5

TOP SECRET

NOFORN (See inside cover)

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



# ANNUAL INDEX PHOTOGRAPHIC EXPLOITATION PRODUCTS JANUARY-DECEMBER 1982

Volume 4 of 5 Volumes

TOP SECRET

25X1.1

PEP-013/82 May 1983 Copy 10



Top Secret/NOFORN

PHOTOGRAPHIC EXPLOITATION PRODUCTS

# ANNUAL INDEX PHOTOGRAPHIC EXPLOITATION PRODUCTS JANUARY-DECEMBER 1982

Volume 4 of 5 Volumes

**MAY 1983** 

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

Reverse side blank
- i Top Secret

25X1 25X1

# Top Secret/NOFORN

# TABLE OF CONTENTS

	Page
Introduction	1v
Guide to U	sersvii
PART I.	Listing of Reports Alphabetically by Subject/TitleVol. 1 p. 1
PART II.	Listing of Reports by EPF Subject CategoryVol. 1 p. 291
PART III.	Listing of Reports by WAC/BE Number Vol. 2 p. 667
PART IV.	Listing of Reports by Object Number
PART V.	Listing of Reports by Accession Number Vol. 3 p. 947
	Reverse side blank

25**X**1

25X1

Top Secret

Declassified in Part - Sanitized Copy Approved for Release 2012/03/22 : CIA-RDP84T00171R000100050001-6 Top Secret/NOFORN INTRODUCTION The Index to Photographic Exploitation Products (PEP) is a guide to the contents of Additional information, such as bibliographies on specific subjects, is available from reports and memoranda produced by means of imagery exploitation. The index is extracted from the Exploitation Products File (EPF) of the National Base of Image-Derived Information (NBIDI). Reports are added to the EPF as they are received by the National Photographic Interpretation Center (NPIC). The index includes references to imagery the EPF to answer requests which cannot be easily satisfied from the PEP. Request for these special listings, for regular distribution of the PEP, or for microfiche and/or hard copy originals of documents should be channeled through appropriate exploitation 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 COMIREX, this index is compiled monthly, then cumulated annually by NPIC for the use of properly cleared components of NFIB member organizations. organizations: - CIA/OCR/CLD/DSB - DIA/RTS-2C 25X1 The EPF is also available directly to users on-line by means of the Community On-Line Intelligence System (COINS). Assistance is available to COINS users from the - HQ USAF/INYK - ITAC/IIPD/IRB - NAVINTSUPCEN (Code70) COINS Project Management Office: 25X1 - NPIC/OSG/RSD/IB - NSA/V363 Reverse side blank 25X1 **Top Secret** 

#### Top Secret/NOFORN

#### **GUIDE TO USERS**

The PEP consists of five indexes:

An alphabetical listing by name of installation or Subject/Title Includes Subject/Title, WAC-BE number, Country Code (CC), Originator (ORG), Requester/Producer code (RP), Report #1, Control number, and Accession number.

A listing by EPF Subject Category
Includes EPF Subject Category (CAT), Subject/Title, Installation Data
Handling System (IDHS) code, CC, ORG, RP, Report #1, Control
number, and Accession number.

A listing by WAC-BE number Includes WAC-BE number, Subject/Title, CC, ORG, RP, Report #1, Control number, and Accession number.

A listing by Object Number Includes Object #, Subject/Title, CC, ORG, RP, Report #1, Control number, and Accession number.

A listing by Accession number\*

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

# ACCESSION CITATION DATA ELEMENTS AND TYPICAL CITATION

Accession#OriginatorRequester/Producer codeDocument TypeReport # 1Control #Date of ReportSecurity Class Date of Latest Imagery (Yr/M/D)Report # 2
Subject/TitleCountry CodeWAC-BE #LatitudeLongitudeMilitary or Air Defense District #COMIREX #IDHS CodeTarget Status Subject/TitleCountry CodeWAC-BE #LatitudeLongitudeMilitary or Air Defense District #COMIREX #IDHS CodeTarget Status

Top Secret

25X1

25**X**1

#### Top Secret/NOFORN

#### REPORT TYPE ABBREVIATIONS

ARA	All Source Research Aid	MCS	Mission Coverage Statistics
BIIB	Basic Imagery Interpretation Brief	МЕМО	Memorandum
BIIR BRAD	Basic Imagery Interpretation Report  Briefing Aid (Available on Microfiche Only)	MIPIR	Multi-Mission Imagery Photo Interpretation Report (microfiche only)
CIB	Current Intelligence Briefing	MODL	Model Announcement
DSIIB	Direct Support Imagery Interpretation Brief	MS	Monthly Summary
DSIIR	Direct Support Imagery Interpretation Report	NBRG	National Basic Reference Graphic
ENDR	Engineering Drawing	NOTE	Briefing Note
IAM	Imagery Analysis Memorandum	PAR	Photographic Analysis Report
IAR	Imagery Analysis Report	PIB	Photographic Interpretation Brief
IAMR	Imagery Analysis Monthly Report	PIM	Photographic Interpretation Memorandum
ICMR	Intelligence Company Monthly Review	PIN	Photographic Interpretation Note
IIM	Informal Intelligence Memorandum	PIR	Photographic Interpretation Report
IIR	Imagery Information Report	REPT	Report
IPIR	Initial Photo Interpretation Report (microfiche only)	SPIR	Special Photographic Interpretation Report
IRA	Imagery Research Aid	SR	Summary Report
IRP	Imagery Research Paper	STDY	Study
LOT	Letter of Transmittal	TP	Technical Publication
LTR	Letter	TSM	Typescript Memorandum

- viii -

Top Secret

#### Top Secret/NOFORN

#### SECURITY CLASSIFICATION CODES

00 - UNCLASSIFIED	10 - TOP SECRET - TALENT CONTROL
01 - TOP SECRET	11 - TOP SECRET/NOFORN - TALENT CONTROL
02 - TOP SECRET/NOFORN	13 - TOP SECRET - TALENT-KEYHOLE CONTROL
04 - SECRET	14 - TOP SECRET/NOFORN - TALENT-KEYHOLE CONTROL
05 - SECRET/NOFORN	20 - TOP SECRET -
07 - CONFIDENTIAL	21 - TOP SECRET/NOFORN -
08 - CONFIDENTIAL/NOFORN	24 - TOP SECRET - TALENT-KEYHOLE
	25 - TOP SECRET/NOFORN - TALENT-KEYHOLE

Foreign releasibility indicated by expansion of code. Complete codes available upon request.

- ix -Top Secret 25X1

25X1 25X1 25X1 25X1

#### Top Secret/NOFORN

#### **ORIGINATOR ABBREVIATIONS**

(consists of a two or three letter abbreviation for the originator (ORG) and a two letter abbreviation for requester/producer (RP))

ORG	RP		ORG	RP		
AF	FB	US AIR FORCE/FOREIGN TECHNOLOGY DIVISION	NAV	NG	NAVAL INTELLIGENCE SUPPORT CENTER	
ARM	AC	US ARMY/IMAGERY INTELLIGENCE PRODUCTION DIVISION	NAV	NX	NAVAL INTELLIGENCE COMMAND	
ARM	AM	US ARMY MISSILE INTELLIGENCE AGENCY	NPC	CA	NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER	
			PAC	KH	PACIFIC COMMAND/548th RTG	25X1
			PAC	PK	PACIFIC COMMAND/IPAC	
CIA	СВ	CENTRAL INTELLIGENCE AGENCY	PAC	PP	PACIFIC COMMAND/FICPAC	
CIA	CS	CENTRAL INTELLIGENCE AGENCY/OFFICE OF IMAGERY ANALYSIS	PAC	KX	US AIR FORCE/PACIFIC	
DIA	DA	DEFENSE INTELLIGENCE AGENCY/DB-5	SAC	SF	STRATEGIC AIR COMMAND/544th ARTW	
DMA	YA	DEFENSE MAPPING AGENCY	STA	CT	STATE DEPARTMENT	
EUR	EA	US AIR FORCE/EUROPE	TAC	TL	TACTICAL AIR COMMAND/460th RTS	
EUR	ED	US EUCOM/USAREUR				25X1
EUR	EE	US EUCOM/497th RTG				
JNT	IC	FLEET INTELLIGENCE CENTER EUROPE/ATLANTIC				

25X1

**Top Secret** 

#### Top Secret/NOFORN

#### **EPF SUBJECT CATEGORIES**

05	Air Facilities & Activity (Keywords: Airfields, Aircraft)	25	Electronics/Communications/Sigint Activity (Keyword: Electronics)
05A	Airfields	25A	Radar/Elint Activity (including Telemetry, Direction Finding,
05B	Seaplanes/Seaplane Stations/Aerohydrodynamic Activity		Krug, and Intercept Facilities & Equipment)
05D	Aircraft	25B	Civilian Communications (including AM/FM & TV Broadcasting)
05F	Aircraft Depots/Storage/Repair	25C	Missile/Space Tracking Facilities & Equipment/Instrumentation &
05G	Aircraft Industry/Research/Testing		Guidance/Satellite Communication
051	Airfield Storage Components (except Aircraft Storage)	25D	Military Communications/Comint Activity (including Microwave,
			Troposcatter, and Radio-Relay Facilities & Equipment)
10	General Activity (Keyword: General)	25E	Electronics/Communications Production/Testing/Research & Development
10A	Complex Studies/Civilian Facilities/Civil Defense	25H	Airfield/Aircraft related Electronics/Communications Activity
10 <b>B</b>	U/I Installations/U/I Construction/U/I Activity	251	Naval related Electronics/Communications Activity
10C	U/I Objects/U/I Equipment	25J	Nuclear related Electronics/Communications Activity
10 <b>D</b>	Terrain/Agriculture/Weather Analysis/Natural Disasters	30	Industry (Keyword: Industry)
101	Camouflage/Concealment/Deception		• ,
13	Chamical/District/Delitated W. 6 (V. 1 CDD)	30A	Raw Materials Extraction
	Chemical/Biological/Radiological Warfare (Keyword: CBR)	30B	Basic Processing
13 <b>A</b>	BW Storage	30C	Heavy Industry
13B	CW Storage	30D	Light Industry
13C	CW/BW Production/Testing/Research & Development	30E	Electric Power Facilities (Non-nuclear)
13 <b>D</b>	CBR Training	30F	Chemical Plants (including Fertilizer Plants)
13E	CBR Equipment	30H	Buildings & Building Materials
15	Comprehensive Reports	35	Military Activity (Keyword: Military)
16 4	OAKS (IDIDS (CLIDIDS ) ACDIDS	35A	Military Installations
15A 15E	OAKS/IPIRS/SUPIRS/MIPIRS	35 <b>B</b>	Military Training
	Country Studies	35D	Artillery Sites/Coastal Defense Sites
15F	Area Studies	35E	Military Equipment
		35F	Military Storage/Maintenance/Repair
		35G	Military Production/Testing/Research & Development

25X1

#### Top Secret/NOFORN

# **EPF SUBJECT CATEGORIES (CONTINUED)**

40	Missile & Space Activity (Keywords: Missiles, Space)	65	Research & Development, General, Photography/Photoscience
40A	ICBM Activity		(Keywords: Photo, Science)
40B	IRBM/MRBM/SRBM/VRBM Activity	65A	Research Facilities (including Laser Facilities and Equipment)
40C	SAM Activity		
40D	ABM/AMM/ARM/ATBM Activity	75	Naval Activity (Keywords: Naval, Ships)
40E	Missile Production/Testing/Research & Development	75A	Submarine Bases
40F	Missile Storage (Type of missile not specified)	75B	Naval Bases/Naval Air Station/Naval Facilities
40G	Naval Missile Activity	75D	Ships
40H	Space Activity	75E	Shipyards/Ship Repair Yards/Boatyards
40I	Missile Equipment (Type of missile not specified)	75E	Naval Testing/Research & Development
40J	ASM/AAM Activity	75G	Hydrodynamic Vehicles/ACV/Surface Effects Ships
40K	Cruise Missile Activity (except Naval Cruise)	75H	Naval Weapons/Naval Ammunition Storage (non-nuclear)
55	Nuclear & Seismic Activity (Keyword: Nuclear)	751	Ports/Port Facilities
55A	Nuclear Production/Testing/Research & Development	80	Storage Facilities, Non-military (Keyword: Storage)
55 <b>B</b>	Nuclear Storage/Stockpiles	00	Storage 1 annual, 1 con minute, (, research actings)
55C	Nuclear Storage/Activity at Airfields	80A	POL Storage
55D	Nuclear Storage/Activity at Missile Sites	80B	Agricultural/Industrial Storage
55E	Nuclear Storage/Activity at Naval Facilities		
55F	Uranium Activity	85	Transportation Facilities (Keyword: Transportation)
55G	Nuclear Power Plants	85A	Road Studies & Motor Vehicle Activity/Production
55H	Nuclear Detection Devices	85B	Rail Studies & Rail Equipment Activity/Production
60	Mississ Dancets	85E	Pipelines/Pump Houses
00	Mission Reports	85F	Canal Systems
60A	Mission Coverage Statistics	***	*

25X1

- xii -Top Secret

	TOP SECRET/N	OFORN				
00096533 NPC CA IAR	IAR0008-82	Z14520-82	FER 82	050		
ELECTRONICS • ECM JAMMER VA AIRCRAFT • HIP C MI-8 JAMME	RIANT POSS HIP C MI-8 R VARIANT POSS DPL	UR UR				
DOCUMENT TITLE: HIP C POS THIS IS AN IMAGERY-DE JAMMER VARIANT. THIS HIP IDENTIFIABLE BY TWO ANTENM OF THE ENGINE ACCESS PANFL PERPENDICULAR TO THE HELIC WITH THE ELEMENTS EXPOSED.	RIVED REPORT ON THE STATUS HELICOPTER HAS A POSSIBLE IA ARRAYS, ONE ON EACH SIDE S. EACH ANTENNA ARRAY COI OPTER. THESE ARRAYS ARE I	S AND OPERATIONAL DEPL ELECTRONIC COUNTERMEA E OF THE REAR PORTION	ASURES (ECM) RO	LE AND I	S ATELY AFT	
0096534 DIA DA BIIR	RDA04-0001-80		FEB 82	140	801231	
BEIJING SAM SUPPORT + MAIN	TENANCE FACILITY	CH 402330N	I 1162246F 490			
EGUIPMENT SUPPORT/MAINTENA AND IS MADE UP OF A SAM SU WITH A TOTAL ROOF COVER AR AND 2 OPEN STORAGE AREAS W	ILED. IMAGERY-DERIVED ANAL EIJING MUNICIPALITY AND IS NCE FACILITY. THE IRREGUL FPORT MAINTENANCE AREA AND EA OF 14.786 SQUARE METERS ITH AN APPROXIMATE TOTAL S MAP AND THREE ANNOTATES	YSIS OF FEIJING SAM S S IDENTIFIED AS A CSA- AF-SHAPED INSTALLATIO D A BARRACKS/QUARTERS A AND. IN AUDITION, H STORAGE SPACE OF 1,135 PHOTOGRAPHS WITH AN AC	1 MISSILE AND N COVERS APPRO AREA. IT CONT AS 1 BUILDING	ASSOCIAT XIMATELY AINS 61 UNDER CO	ED  - 8 HECTARES  BUILDINGS  NSTRUCTION	
0096535 NPC CA BRAD	<b>Z10262-</b> 82	Z10262-82	FEB 82	<b>05</b> 8		
MOSKVA ABM COMPLEX E5 SILO	CONSTRUCTION	UF 561441N	0383423E 060		-2	
COCUMENT TITLE: ABM SILO	CONSTRUCTION, MOSKVA ABM L	AUNCH COMPLEX E05. US	SR. 24 FERRUAR	Y 1982		
0.096536 NPC CA IAR	IAR0010-82	Z <b>14521-</b> 82	FEB 82	058		
			160 02	0.5%		
MILITARY, DEFENSIVE MEASUR	ES IRAGI BORDER AREA		160 02	035		
MILITARY, DEFENSIVE MEASUR	ES IRAGI BORDER AREA			038		

Declassified in Part - Sa	anitized Copy Approved for Relea	ase 2012/03/22 : CIA-RDP84T001	71R000100050001-6	
-	TOP SECRET/	NOFORN		25
DOCUMENT TITLE: IRAGI DEFEN THIS REPORT, COVERING T DEFENSIVE MEASURES IN THE KH HAVE UNDERGONE A MAJOR WITHO IN THESE AREAS. FOR PROTECT DEFENSIVE BERMS; IN SOME CAS THEIR DEFENSIVE BERMS. THIS FIRE AND HAS DENIED IRANIAN DWELLINGS AND THE SUBSEQUENT DEFENSIVE POSTURE, WHICH THE	HE PERIOD FROM 26 OCTOR  ORRAMSHAHR/ABADAN AND S  RAWAL AND REALIGNMENT .  ION, IRAQI UNITS HAVE O  ES, THEY HAVE RAZED EN O  DEFENSIVE CONSTRUCTION  CONSTRUCTION OF DEFEN	BER 1981 THROUGH 4 FEBRU SUSANGERD/HUVEYZEH/AHVAZ AS A RESULT OF THE RECCT CLEARED LARGE AREAS OF E TIRE VILLAGES, USING THE N HAS PROVIDED THE IRAQ: E AREAS FOR COVER AND CU SIVE BERMS INDICATE THA	AREAS OF IRAN. IRA IT IRANIAN OFFENSIVE UUILDINGS IN ORDER TO DEBRIS AND RUBBLE TO FORCES WITH CLEAR FONCEALMENT. THE RAZI	OPERATIONS OPERATIONS CONSTRUCT COCONSTRUCT FIELDS OF
S00096537 NPC CA BIIR	RCA09-0001-82	SC-628451-82	FEB 82 210	
OMSK AIRCRAFT PARTS PLANT 20		UR 545955N	0732254E 150	225
POSSIBLY MISSILE COMPONENTS FLOORSPACE OF 176,566 SQUARE THIS REPORT INCLUDES A MENSURAL DATA, AND ONE ANNOT	METERS. DETAILED DESCRIPTION O		AINS A LOCATION MAP.	
PHUM BAVEL MILITARY COMMAND			1025 <b>230</b> E	25
DOCUMENT TITLE: VIETNAMESE			22 FEBRUARY 1982	
S00096539 NPC CA BRAD	Z15173-82	215173-82	24 FEB 82 05A	
HUJAYRAH AW RADAR FACILITY S	SA-8 EQUIPMENT IDENT	SY 332720N	0361945E	25
DOCUMENT TITLE . SA_0 FOUTP	AFNT. HILLAYRAH AM RADAR		BRUARY 1982 IRST TIME IN SYRIA.	
S00096540 DIA DA IAN	IANO04-82		FEB 82 05G	
SVOBODNYY SSM COMPLEX SS-11	DISPERSAL TRNG EXER	UR 513241N	1280833E 170	25
DOCUMENT TITLE: POSSIBLE S		EXERCISE AT SVOBODNYY	ICBM COMPLEX (S)	
	1090 TOP SECRETA			25

		=	
	TOP SECRET/NOFORN		25X
S00096541 DIA DA IAN	IAN005-82	FEB 82	<b>0</b> 5B
ASTRAKHAN RADCOM + TE	ROPO STATION TWIN EAR PROB NEW UR	462330N 0475625E 080	25X1
A NEW PROBABLE T MARCH AND 11 JUNE 198 OF A LATTICE MAST. TW	PROBABLE TWIN EAR CONFIGURATION AT TWIN EAR CONFIGURATION WAS NOTED AT THE NEW CONFIGURATION CONSISTS OF MASTS, EACH WITH A SINGLE DISH, WE EVATIONS, THEY SEEMED TO BE ON THE SE	ASTRAKHAN RADCOM AND TROPOSCAT OF A SINGLE TWIN EAR-TYPE DISH ERE NOTED AT THIS FACILITY• A	TER STATION ON 3 MOUNTED AT THE TOP
S00096542 PAC PP DSIIB	BPP06-8001-82	FEB 82	05
KWINON NAVAL FACILITY	Y KN	374620N 1252455E 600	2·25X1
DOCUMENT TITLE: KWIN THERE HAS BEEN N AS A FISHING FACILITY	NO NAVAL COMBATANT ACTIVITY SINCE SE	PTEMBER 1975. THE FACILITY IS	PROBABLY BEING USED
\$00096543 NPC CA BRAD	Z15177-82	715177-82 26 FEB 82	05C
	A33 SAM ACTIVITY INCREASE CH	284511N 1155041E 430 284517N 1155032E 430	
INCREASED SAM AG	REASED SAM ACTIVITY, NANCHANG, CHINA CTIVITY WAS OBSERVED NEAR NANCHANG, EW SAM UNIT IN FUZHOU MILITARY REGION	INDICATING A POSSIBLE NEW SAM	TRAINING SCHOOL OR
S00096544 NPC CA BRAD	215175-82	Z15175-82 FEB 82	<b>05</b> B
OSIPOVICHI ARMY BKS	SOUTH AL2 M-1977 152MM SP GUN UR	531726N 0283835E 040	25X1
A REVIEW OF IMAG INDICATES THE PRESENC REPRESENTS THE EARLIE	BABLE 152MM SELF-PROPELLED GUN M-197' GERY ACQUIRED OF THE SOVIET ARTILLER' CE OF A PROBABLE 152MM SELF-PROPELLE! EST KNOWN DEPLOYMENT OF THIS TYPE OF OUSLY BELIEVED TO HAVE BEEN ON 5 JUNI	Y DIVISION AT OSIPOVICHI ARMY D GUN M-1977 ON 16 AUGUST 1979 SP GUN TO AN ARTILLERY REGIME	BARRACKS SOUTH AL-2 THIS SIGHTING NT. THE FIRST
			25X1
			25X1
	1091 TOP SECRET/NOFORN		

Declassified in Pa	art - Sanitized Copy Approved for Relea	ase 2012/03/22 : 0	CIA-RDP84T0017	71R000100050001	-6	
	TOP SECRET/M	NOF OR N				
0096546 NPC CA BRAD	Z15176-82	Z <b>1</b> 51	.76-82	FEB 82.	05A	
AIN EL BEN POLISARIO CAM	P 3 SA-9 TEL	WI	265130N	0104135W		
DOCUMENT TITLE: SA-9 MI	SSILE SYSTEM, AIN EL BEN PO	OLISARIO: CAME	3. WESTERN	SAHARA, 22	FEBRUARY	Y 1982
0096547 NPC CA IAR	IAR0016-82	Z145	516-82	FEB 82	05	
AIRFIELDS, AIR FORCE REG	T A/C TECH MAINT UNITS	UR				
DIFFICULTY IN ACCURATELY IN ADDITION, A TABLE HAS REGIMENTAL TECHS HAVE BE		TS FROM STAND	ARD AIRFIEL	_D SUPPORT EQ = AIRFIELDS W	UIPMENT. HERE MOE	/VEHICLES.
0096548 DIA DA BIIR	RDA06-0007-80			FEB 82	14B	801028
	INEL COMPLEX SOUTH PORTAL	UR UR	691605N	0332145E 020 0332050E 020		
SAYDA GUBA SUBMARINE TUN SAYDA GUBA PETROLEUM PRO SAYDA GUBA SUBMARINE BAS	DUCTS STORAGE EAST	UR UR UR	691526N	0332100E 020 0332100E 020 0331923E 020		
THE PRIMARY OPERATING BA INSTALLATION COVERS APPR PLATFORM, 1 DEGAUSSING A BUILDINGS/STRUCTURES FOR COMMAND/CONTROL/COMMUNIC SSBNS AND YANKEE SSBNS A THE REPORT INCLUDES AND FUNCTIONAL DATA. A	TAILED IMAGERY-DERIVED ANALYSE FOR DELTA-II, III, AND INDXIMATELY 700 HECTARES AND INCAMA HELD TO HECTARES AND INCAMA HELD TO HEALTH AND INCAMA HELD TO HELD T	YANKEE SSBN CONTAINS 15 ESTIMATED CAI S, BILLETING AND SUPPORT Y AND SERVICE GLOSSARY OF: HES IMAGERY,	IN THE SOVIE PIERS, 1 OF PACITY OF 32, WEAPONS HA FUNCTIONS. E CRAFT. SHIP TYPES, MAP, AND DO	ET NORTHERN F FFSHORE WHARF 2,738,000 LIT ANDLING, NOB CONSIST AND TABLES P OCUMENTARY SO	LEET.  1 BRE. ERS, ANI S OF DEI ROVIDIA URCES.	THE ASTING D 492  LTA-II/III G MENSURATION DIA,
	FACILITY.					
	FACILITY.					

	TOP SECRET/NOF	ORN			25X1 25X1
S00096549 DIA DA BIIR	RDA11-0005-80	FEE	3 82	1 4 D	25 <b>X</b> 1
ULYANOVSK MOTOR VEHICLE + MI	SSILE SUPT EQUIP PLANT U	S 541845N 0482011E	070		25X1.1
EQUIPMENT PLANT, LOCATED ON WALL-ENCLOSED MANUFACTURING ELECTRONIC EQUIPMENT PRODUCT OF VARIOUS TYPES WITH A COME PRESENTLY UNDERWAY AT THE PLIGHT TRUCKS, AND PRODUCTION	ED, IMAGERY-DERIVED ANALY THE WESTERN EDGE OF ULYAN, PLANT CONSISTS OF THREE FI ION, AND RECEIVING/STORAGI INED ROOF COVER OF 549,87: ANT. THEY INCLUDE SERIAL OF ELECTRONIC EQUIPMENT	SUPPORT EQUIPMENT PLANT SIS OF ULYANOVSK MOTOR VEHICE OVSK IN EUROPEAN USSR. THE F UNCTIONAL AREAS: MOTOR VEHICE F/SUPPORT. THE ENTIRE COMPLE SOUARE METERS. THREE MAJOR PRODUCTION OF THE UAZ-69/469 WHICH IS INSTALLED IN ZIL-131 BLE, AND A REFERENCE LIST OF	RAIL-S CLE PE EX COM R PROE B AND L BOX-	SERVED AND RODUCTION, NTAINS 116 BUILDINGS DIATION PROGRAMS ARE 450/451 SERIES OF -BODY VANS.	
\$00096550 DIA DA NBRG	NDA07-5485-80	FE	8 8 2	056	
KOSAN ARMY BARRACKS + TRAINI	NG AREA KI	N 385435N 1272440E	600		25 <b>X</b> 1
DOCUMENT TITLE: KOSAN ARMY	BKS + TNG AREA, KN				
S00096551 DIA DA NBRG	ND A07-5486-80	FEE	82	056	
ICHON MILITARY BARRACKS AREA	K	N 383835N 1265342E	600		25X1
DOCUMENT TITLE: ICHON BKS +	HQ TK BN NORTH+ KN				
S00096552 DIA DA NBRG	ND A 0 7 - 5 4 8 7 - 8 0	FE	82	056	
KOUM DONG MILITARY AREA	KI	381614N 1262653E	600		25 <b>X</b> 1
DOCUMENT TITLE: KOUM DONG M	IL AREA• KN				
\$00096553 DIA DA NBRG	ND A 0 7 - 5 4 8 8 - 8 0	FEE	82	056	
YONGHUNG ARTILLERY BARRACKS	EAST KI	393300N 1272500E	600		25X1
DOCUMENT TITLE: YONGSAN NI	ARMY BKS. KN				
\$00096554 DIA DA NBRG	NDA07-5489-80	FER	8 8 2	056	
					25X1
	1093 TOP SECRET/NOFO	OR N			

TOP SECRET/NOFORN		25X1
HAMHUNG MILITARY BARRACKS + HEADQUARTERS TANK BN KN	395825N 1272555E 600	25X1 <u>1</u> 5X1
S00096555 DIA DA NBRG NDA07-5490-80  CHOMDAE GOL ARMY BARRACKS AREA KN  DOCUMENT TITLE: CHOMDAE GOL ARMY BKS AREA + KN	FEB 82 056 383320N 1272600E 600	25X1
S00096556 DIA DA NBRG NDA07-5491-80  SOKTAM NI ARMY BARRACKS NW + HQ ARTILLERY REGIMENT KN  DOCUMENT TITLE: SUAN ARTY BKS NW, KN	FEB 82 05G 384306N 1262057E 600	25X1 <sup>-</sup>
S00096557 DIA DA NBRG NDA07-5492-80  TUNGHUNG NI ARMY BARRACKS + HEADQUARTERS ARMD REGT KN  DOCUMENT TITLE: TUNGHUNG NI ARMY BKS + HQ ARMD REGT, KN	FEB 82 05G 384148N 1265604E 600	25X1
S00096558 DIA DA NBRG NDA07-5493-80  TAESAGOGAE ARMY BARRACKS KN  DOCUMENT TITLE: TAESAGOGAE ARMY BKS, KN	FEB 82 05G 375845N 1263720E	25X1
S00096559 DIA DA NBRG NDA07-5494-80  KUJONG DONG ANTITANK DEFENSE POSITION SOUTH KN  DOCUMENT TITLE: KUJONG DONG AT DEF POSN SOUTH. KN	FEB 82 05G 375840N 1264012E	25X1 _
S00096560 DIA DA NBRG NDA07-5495-80  SINGYE ARMY BARRACKS + ROCKET LAUNCHER INSTL KN  DOCUMENT TITLE: SINGYE ARMY BKS + RL INSTL KN	FEB 82 05G 383212N 1263357E 600	25X1
1094 Top Secret/Noforn		25X1

	TOP SECRET	/NOFORN					25 <b>X</b> 1
S00096561 DIA DA NBRG	ND A 0 7 - 5 4 9 6 - 8 0		FEB	82	056		
	Y BARRACKS + HQ TANK BN TNLS		383957N 1263505E	600			25X1
DOCUMENT TITLE: CHILO	CHON DONG ARMY BKS + HQ TK B	N, KN					
S00096562 DIA DA NBRG	NDA07-5497-80		FEB	82	056		
SINGYE MILITARY BARRAC	CKS AREA NE	KN	383040N 1263350E	600			25X1
DOCUMENT TITLE: SING	YE ARMY BKS + HQ TK BN, KN						
S00096563 DIA DA NBRG	NDA07-5498-80		FEB	82	056		
SAMGO RADIO INTERCEPT	BARRACKS + TANK BN NORTH	KN	383919N 1265034E	600			25X1
DOCUMENT TITLE: SAMGO	O RI BKS + TK BN NORTH, KN						
S00096564 DIA DA NBRG	ND A 0 7 - 5 4 9 9 - 8 0		FEB	82	056		
SUAN ARMY BARRACKS ARE	A EAST	KN	384232N 1262326E				25X1
DOCUMENT TITLE: SUAN	ARMY BKS AREA EAST + KN						
S00096565 DIA DA NBRG	ND A 0 7 - 5500 - 80		FEB	82	056		
CHILCHON MILITARY BARR	ACKS EAST + MECH INFANTRY BE	v KN	384056N 1264321E	600			25X1
DOCUMENT TITLE: CHILO	HON MECH INF REGT + BKS EAST	f• KN					
\$00096569 CIA CS IAM	IS10025-82		FEB	82	<b>0</b> 5C		
ZAGORSK SPACE SIMULATI	ON TEST FACILITY NEW	UR 0154	5625 N 03810 E	060			25X1
A NEW SOVIET FACI THF SIMULATED CONDITION SIMULATION TEST CHAMBE AT SIX OTHER SOVIET SP TEST CHAMBER USED FOR	SIMULATION TEST FACILITY• Z LITY THAT IS APPARENTLY FOR NS OF OUTER SPACE IS NEARING R AT ZAGORSK IS PROBABLY THE ACE RESEARCH AND DEVELOPMENT TESTING THE APOLLO AND SKYLA HE ZAGORSK FACILITY BEGAN PR	TESTING LARGES OPERATION AS LARGEST IN FACILITIES.  AB SPACECRAFT	E SPACECRAFT AND SPACE T ZAGORSK, USSR. THE THE USSR.—SUCH CHAMBE IT IS COMPARABLE IN	RS A	UAL SPACE RE KNOWN TO E TO THE US	E XIST NASA	
	1095 TOP SECRET/	'NOFORN					25X1

Declassified in Part - Sanitized Copy Approved for F	Release 2012/03/22 : CIA-RDP84T00171R00	00100050001-6	
TOP SECRI	ET/NOFORN		25X1
COMPLETE BY SEPTEMBER 1981. WORK IS APPARENTLY SHOULD BE OPERATIONAL BY THE END OF 1982 FOLLOW	STILL UNDER WAY ON THE BUILDI ING INSTALLATION AND CHECKOUT	NG INTERIORS. THE FACILITY OF EQUIPMENT.	
S00096570 CIA CS IAMR ISMR002-82		FEB 82 058	
MILITARY, MRL NEW M-1967 APC MOUNTED ZAGORSK SPACE SIMULATION TEST FACILITY NEW KRASNOYARSK COAL CONVERSION PLANT U/C SEVERODVINSK NAVAL BASE WEST LATTICE TOWERS SHIPS, TARANTUL CLASS PGG EXPORT VARIANT POSS MILITARY, RAPID-FIRE CANNON BMD MOUNTED	CH UR UR 5625 N 038 5601 N 092 UR UR UR	50 E 150	<u>25X1</u>
THIS REVIEW CONTAINS ARTICLES ON THE FOLLO THE SOVIETS ARE NOW ARMING SOME OF THEIR I OF THE STANDARD 73-MM SMOOTHBORE ANTITANK GUN. EFFECTIVE AGAINST A WIDER VARIETY OF TARGETS, I TROOPS. WITH THE INITIATION OF THE TARANTUL-CLASS THE SOVIETS NOW HAVE THREE SHIPYARDS PRODUCING CURRENTLY BEING PRODUCED IN TWO VARIANTSONE P AND OSA-CLASS MISSILE PATROL BOATS. THE SOVIETS HAVE ERECTED A 130-METER-TALL LOADING FACILITY, AND A SECOND, IDENTICAL ONE I FUNCTION AS LIGHTNING ARRESTERS AND ARE LIKELY SUBMARINE-LAUNCHED BALLISTIC MISSILE INTO THE T THE SOVIETS FIRST KNOWN COAL CONVERSION P COMPLETE IN JANUARY 1982. THE PLANT, WHICH IS BASIN, IS DESIGNED TO DEMONSTRATE THE CONVERSIO A NEW SPACE SIMULATION TEST FACILITY NEXT MOSCOW, IS CURRENTLY NEARING OPERATIONAL STATUS DEVELOPMENTAL SPACECRAFT AND COMPONENTS IN THE THE CHINESE APPARENTLY HAVE BEGUN SERIES P ROCKET LAUNCHER.	NFANTRY FIGHTING VEHICLES WITH THE RAPID—FIRE CANNON, WHICH NCLUDING LIGHTLY ARMORED VEHIC CONSTRUCTION PROGRAM AT KOLPIN TARANTUL GUIDED MISSILE PATROL ROBABLY FOR EXPORT AND THE OTH LATTICE TOWER AT THE SEVERODVI S BEING ASSEMBLED NEARBY. THE A PREREQUISITE SAFETY FEATURE YPHOON NUCLEAR—POWERED BALLIST LANT, SCHEDULED TO BEGIN OPERA LOCATED AT KRASNOYARSK IN THE N OF BROWN COAL (LIGNITE) TO M TO THE ROCKET ENGINE TEST FACI . THE FACILITY WILL PROBABLY SIMULATED CONDITIONS OF OUTER	MAY BE 30MM IN CALIBER, IS LES, LIGHT AIRCRAFT, AND  O SHIPYARD NEAR LENINGRAD, COMBATANTS. THE TARANTUL I: ER PROBABLY TO REPLACE SOVIE  NSK NAVAL BASE WEST MISSILE TOWERS WILL APPARENTLY FOR LOADING THE SS-NX-20 IC MISSILE SUBMARINE. TING IN 1980, WAS STILL NOT KANSK-ACHINSK BROWN COAL ORE EFFICIENT FUEL. LITY AT ZAGORSK, NORTHEAST O BE USED FOR TESTING SPACE. VEHICLE-MOUNTED MULTIPLE	S T
S00096571 DIA DA BIIR RDA05-0027-80		FEB 82 14B 810726	25X1
IVANOVO AIRFIELD NORTH	UR 570331N 040	15845E 017	25X1 <sup>5X1</sup>
DOCUMENT TITLE: IVANOVO NORTH AIRFIELD THIS REPORT IS A DETAILED, IMAGERY-DERIVED 1981. THE AIRFIELD, IN NORTHWEST USSR, SUPPORT EXTENSIVE CONSTRUCTION OF TAXIWAY AND PARKING F THE 2,332M X 41M CONCRETE MAIN RUNWAY, AND AUXI	S TRANSPORT AIRCRAFT. DURING ACILITIES OCCURRED. FEATURES	THE REPORTING PERIOD, DESCRIBED IN THE TEXT INCLUD	
	96 ET/NOFORN		25X1

TOP SECRE	T/NOFORN				25X1 25X1
NAVIGATIONAL/LANDING/ELECTRONIC AIDS, POL STORAG AIRCRAFT MAINTENANCE, ACCOMMODATIONS, STORAGE, U	E WITH AN EST	IMATED CAPACITY OF 14	•662•080 LI	IERS+	25X1
\$00096572 DIA DA BIIR RDA05-0020-80		FEB	<b>82 14</b> B	810502	25 <b>X</b> 1
GUDAUTA AIRFIELD AW RADAR FACILITY TALL KING GUDAUTA AIRFIELD GCA SITE GUDAUTA AAM SUPPORT FACILITY GUDAUTA AIRFIELD	UR UR UR UR	430710N 0403310E 430613N 0403451E 430605N 0403421E 430610N 0403450E	008 008 110	31335k	25X1
DOCUMENT TITLE: GUDAUTA AIRFIELD  THIS REPORT IS A DETAILED. IMAGERY-DERIVED DURING THE PERIOD AUGUST 1963 TO MAY 1981. THE FLAGON AIRCRAFT. DURING THE REPORTING PERIOD. TI MOTOR POOL. TWO AAM STORAGE BUNKERS, AN ALERT AR AN OPERATIONS BUILDING WERE CONSTRUCTED. FEATUR RUNNAY, TAXIMAYS. PARKING FACILITIES, NAVIGATION CAPACITY OF 4,957,760 LITERS, AIRCRAFT MAINTENAN TRANSPORTATION.  THE REPORT CONTAINS A MAP, 10 ANNOTATED PHO REFERENCE GRAPHIC (NBRG).	AIRFIELD, IN HE RUNWAY WAS EA, TWO SQUAD ES DESCRIBED /LANDING/ELEC CE, ORDNANCE,	THE SOUTHWESTERN USSR. EXTENDED, AND 28 AIRC RON-LEVEL POL STORAGE IN THE TEXT INCLUDE THE TRONIC AIDS, POL STORAGE ACCOMMODATIONS, UTIL:	SUPPORTS A CRAFT BUNKER AREAS A BA HE 2 387M X IGE WITH AN CTIES AND	A REGIMENT OF SS, A NEW ARRACKS, AND 41M CONCRETE ESTIMATED	<sup>25X1</sup> 25X
S00096573 DIA DA NBRG NDA07-5085-81		FEB	82 056		
NANGXIAN MILITARY AREA	CH	290000N 0930000E	420		25 <b>X</b> 1
DOCUMENT TITLE: NANGXIAN MIL AREA, CH					
\$00096574 DIA DA NERG NDA07-5086-81		FEB	82 056		
NANGXIAN ARMY BARRACKS AL1 + HEADQUARTERS INF DI	v сн	290600N 0932614E	420		25X1
DOCUMENT TITLE: NANGXIAN ARMY BKS AL-1, CH					
S00096575 DIA DA NBRG NDA07-5087-81		FE8	82 056		
MAINLING ARMY BARRACKS AL2	CH	291120N 0940322E	420		25X1
DOCUMENT TITLE: MAINLING ARMY BKS AL-2, CH					
		Γ			25X1
109° TOP SECRE'					

	TOP SECRE	/NOFOR N				25X1
S00096576 DIA DA NBRG	NDA07-5088-81		FEB	82	05G	
GYACA ARMY BARRACKS AL1		СН	290900N 0923900E	420		25 <b>X</b> 1
DOCUMENT TITLE: GYACA ARMY	BKS AL-1. CH					
S00096577 DIA DA NBRG	ND A 0 7 - 5 0 8 9 - 8 1		FEB	82	05G	
GONGGAR ORDNANCE DEPOT		сн	291647N 0910108E	420		25X1 .
DOCUMENT TITLE: GONGGAR ORD	DEPOT, CH					
S00096578 DIA DA NBRG	NDA07-5090-81		FEB	82	056	٠
KANGKE MILITARY BARRACKS ARE	Α	СН	291845N 0942240E	420		25 <b>X</b> 1
DOCUMENT TITLE: KANGKE BKS	AREA, CH					
S00096579 DIA DA NBRG	NDA07-5091-81		FEB	82	056	
OLANG MILITARY BARRACKS AREA		СН	29082QN 0934218E	420		25X1
DOCUMENT TITLE: 0-LANG BKS	AREA, CH					
S00096580 DIA DA NBRG	ND A 0 7 - 5 0 92 - 81		FEE	82	05G	
GYACA ARMY BARRACKS AL3		СН	290403N 0924948E	420		25X1
DOCUMENT TITLE: GYACA ARMY	BKS AL-3, CH					•
S00096581 DIA DA NBRG	ND A 07-5093-81		FEE	82	05G	
GYACA ARMY BARRACKS AL2		СН	290622N 0924207E	420		25X1
DOCUMENT TITLE: GYACA ARMY	BKS AL-2. CH					
S00096582 DIA DA NBRG	NDA07-5094-81		FE	8 82	056	
NANGXIAN MILITARY BARRACKS A	AREA	сн	290315N 0925630E	420		25X
						25X1

Declassified	in Part - Sanitized Copy Approved for Release 2	2012/03/22 : CIA-RDP84T	00171R00010005000	1-6	
DCCUMENT TITLE: NANGX	TOP SECRET/NOFOR	N			25X1
BOCONERT FILE: NANGA	AN BRO AREAT OF				
S00096583 CIA CS IAM	IS10013-82		FEB 82	05C	
	40D 4 SILO MODIFICATIONS UR				
THE SOVIETS HAVE F THE SURVIVABILITY OF TH INCREASED SURVIVABILITY REPLACEMENT OF AT LEAST COMPLETED PRIOR TO MID- IIIX LAUNCH CONTROL SIL SILOS WILL BE MADE TO A SS-18 ACCURACY IMM VEHICLE AND MULTIPLE IM PAYLOAD. THE MOD 4 CAM INVENTORY. AT SOME SS- WITHIN THE SILO. AT OT	ICATIONS TO INCREASE THE SURVIVAB RECENTLY STARTED TWO SIMULTANEOUS HE SS-18 FORCE AND TO IMPROVE THE Y WILL RESULT FROM A SILO HARDENI THE UPPER SILO COMPONENTS OF AL 1978114 STANDARD TYPE IIIF SIL -OS. IN ADDITION, IT APPEARS THA AT LEAST THE 20 SCRATCH-BUILT TYP PROVEMENT IS APPARENTLY BEING ACH UDEPENDENTLY TARGETABLE REENTRY V N CARRY 10-14 MIRVS AND IS ONE OF -18 LAUNCH GROUPS, THIS RETROFIT IHER GROUPS, IT APPEARS THAT SOME E INSTANCES THIS MAY HAVE CREATED	FORCE IMPROVEMEN ACCURACY OF THE NG PROGRAM THAT W L SS-18 SILOS AND OS, 20 SCRATCH-BU T THE FIRST FULL- E IIIF SILOS. IEVED BY REPLACIN EHICLE (MIRV) PAY THE MOST ACCURAT INVOLVES REPLACIN MISSILES WERE RE	T PROGRAMS DESI MISSILES HOUSED ILL EVENTUALLY SS-1R LAUNCH C ILT TYPE IIIFS DEPTH MODIFICAT G SOME OLDER SI LOADS WITH THE E PAYLOADS IN TI G THE PAYLOAD O PLACED BY MISSI	GNED TO INCREASE IN THE SILOS. LEAD TO THE DOTROL SILOS ILOS, AND 19 TYPE IONS TO SOVIET IO NGLE REENTRY SS-18 MOD 4 HE SOVIET ICBM N THE MISSILE	5
S00096584 CIA CS IAM	IS10020J-82		FEB 82	25E	25X1
MINSK MOTOR VEHICLE + 0 Moskva Guided Missile F	PLANT ABM PRPLNT MOTOR PROD UR 5M SUPPORT EQUIPMENT PLT ABM UR PRODUCTION PLANT 41 ABM PROD UR UCTION FACILITIES 79 - 81 UR	535131	N 0555326E 140 N 0273931E 040 N 0373024E 060		25X1
A STUDY OF 40 SOVI RESEARCH, DEVELOPMENT, INTERCEPTORS OR ABM GRC OBSERVED AT 33 OF THE 4 OFFENSIVE MISSILE SYSTE NEW FLOORSPACE WAS ADDE PARTICULAR MISSILE PROC	OF SOVIET ABM RESEARCH, DEVELOPM IET FACILITIES THAT ARE THOUGHT TO TESTING AND PRODUCTION REVEALED DUND SUPPORT EQUIPMENT BETWEEN 19 PACE OF THIS IEMS, AIRCRAFT, AND DEFENSIVE MISSED AT SUBCOMPONENT PRODUCTION FACERAM. A TABLE OF MAJOR BUILDING PRODUCTION FACERAM. A TABLE OF MAJOR BUILDING PRODUCTION FACERAM.	O BE INVOLVED IN NO EVIDENCE OF IN 79 AND 1981. MAJ S PROBABLY ASSOCI ILE SYSTEMS OTHER ILITIES AND CANNO CONSTRUCTION AT S	ANTIBALLISTIC M CREASED PRODUCT OR BUILDING CON ATED WITH THE PI THAN ABM. MOS T BE ASSOCIATED OVIET ABM-RELATE	ISSILE (ABM) ION OF EITHER ABM STRUCTION WAS RODUCTION OF TOF THE REMAININ WITH ANY ED RESEARCH+	ч
S00096585 CIA CS IAM	IS10021C-82	SC-628319-82	FEB 82	210	
SHANGHAI/XINXIN MACHINE	ERY FACTORY CH	311432	N 1212948E 480		25X1
					25X1
	1099 TOP SECRET/NOFOR	N			

	TOP SECRET	/NO FOR N		
AND SECOND STAGES OF THE C XINXIN TO IMPROVE THE PERF XINXIN FACTORY DOES NOT AP	ACHINERY FACTORY PRODUC HINESE SPACE LAUNCH VEH ORMANCE OF THESE ENGINE PEAR TO BE CAPABLE OF P ARE APPARENTLY PRODUCED TO CHINESE SOURCES, ACC	ES LIQUID-PROPELLENT RO ICLE (SLV)THE CSL-2. S FOR USE IN THE FOLLOW ERFORMING ALL THE STEPS ELSEWHERE IN THE SHANG EPTANCE TESTING OF ENGL	CKET ENGINES FOR USE IN THE FIRST CURRENTLY, WORK IS UNDER WAY AT -ON SLVTHE LONG MARCH II. THE NECESSARY TO PRODUCE LARGE HAI AREA AND SHIPPED TO XINXIN FOR NES PRODUCED AT XINXIN IS	t
096586 CIA CS IAM	IS10017K-82		FEB 82 14E	
MISSILES, SS-20 DIVISIONS ELECTRONICS, SATCOM SYSTEM		UR UR		
DURING THE FIRST HALF THE MOST RESTRICTIVE TASKI DIVISIONS. SIX OF THESE D EASTERN USSR. THE PERCENT	OF 1981.  NG REQUIREMENTS AGAINST VISIONS ARE IN THE WES AGE OF COVERAGE SUCCESS	THE PRIMARY TARGETS MA TERN USSR, TWO ARE IN T	ASES1 JANUARY TO 1 JULY 1981 (S) OF KING UP THE 10 SOVIET SS-20 IRBM HE CENTRAL USSR AND TWO ARE IN THE FARTHER EAST A TARGET WAS FROM	
THE MOSCOW AREA. OF THE 6	60 IMAGES OBTAINED			
THE MOSCOW AREA. OF THE 6	60 IMAGES OBTAINED,			
THE MOSCOW AREA. OF THE 6	60 IMAGES OBTAINED			
THE MOSCOM AREA. OF THE 6	60 IMAGES OBTAINED			
THE MOSCOW AREA. OF THE 6	60 IMAGES OBTAINED			
THE MOSCOM AREA. OF THE 6	60 IMAGES OBTAINED			
THE MOSCOM AREA. OF THE 6	60 IMAGES OBTAINED			
THE MOSCOM AREA. OF THE 6	60 IMAGES OBTAINED			
THE MOSCOW AREA. OF THE 6	60 IMAGES OBTAINED			
THE MOSCOW AREA. OF THE 6	60 IMAGES OBTAINED			



14505 DIA DA RITE RDA05-0022-80 FEB 82 14B 810825
96595 DIA DA BIIR RDA05-0022-80 FEB 82 14B 810825
OKTYABRSKOYE ASM STORAGE FACILITY 2 UR 451609N 0340522E 080
OKTYABRSKOYE ASM SUPPORT FACILITY 1 UR 451851N 0340550E 080
OKTYABRSKOYE SNA COMMAND POST BUNKER UR 451905N 0340645E 080 OKTYABRSKOYE AIRFIELD GCA SITE UR 451930N 0340623E 014
OKTYABRSKOYE EW RADAR SITE UR 451917N 0340628E 080
OKTYABRSKOYE AIRFIELD UR 451925N 0340621E 014
DOCUMENT TITLE: OKTYABRSKOYE AIRFIELD
THIS REPORT SUPERSEDES DIA, RDA-05/0097/71, OKTYABRSKOYE AIRFIELD, USSR, MAR 71 AS BASIC REPORT FOR THE AIRFIELD.
THIS REPORT IS A DETAILED, IMAGERY DERIVED ANALYSIS OF OKYABRSKOYE AIRFIELD AND RELATED FACILITIES
DURING THE PERIOD OCTOBER 1956 TO AUGUST 1981. THIS SOVIET NAVAL AVIATION (SNA) BASE, LOCATED IN
SOUTHWEST EUROPEAN USSR, SUPPORTS AN INDEPENDENT MISSILE AIR REGIMENT CONSISTING OF ONE SQUADRON OF BAC AIRCRAFT AND TWO SQUADRONS OF BACKFIRE B AIRCRAFT. DURING THE REPORTING PERIOD SIGNIFICANT CHANGES TO
AIRBASE INCLUDED ENLARGEMENT OF THE AIRCRAFT MAINTENANCE AREA, EXTENSION OF THE MAIN RUNWAY, WIDENING
REVETMENTS IN DISPERSAL AREAS A AND B∙ AND THE EXPANSION OF AN ASM SUPPORT FACILITY∙
FFATURES DESCRIBED IN THE REPORT INCLUDE THE 3.260M X60M CONCRETE RUNWAY, TAXIWAYS AND PARKING
FACILITIES, NAVIGATIONAL/LANDING/ELECTRONIC AIDS, POL STORAGE WITH AN ESTIMATED CAPACITY OF 15,977,354
LITERS, AIRCRAFT MAINTENANCE, ORDNANCE STORAGE, ACCOMMODATIONS, AND TRANSPORTATION.
THIS REPORT INCLUDES A MAP, 14 ANNOTATED PHOTOGRAPHS, AND TABLES. FIGURE 2 IS A NATIONAL BASIC
REFERENCE GRAPHIC (NBRG).
1102

	TOP SECRET	/NOFOR N					25X1
S00096596 NPC CA IAR	IAR0017-82			MAR 82	14		25X1
KOROSTEN ARMY BARRACKS AL OVRUCH ARMY BARRACKS AL1				283839E 050 284758E 050			25X1 <sup>:5</sup>
HEADQUARTERS TANK DIVISIO VARIANT HAS BEEN IDENTIFI	CH 1981, 11 VARIANT TANK N/ARMY BARRACKS AL 1 IN ED ON SATELLITE IMAGERY. AJOR ELEMENTS OF THE 23R NALYSIS OF IMAGERY OF 29 VEALED THE PRESENCE OF N	S WERE OBSERVED THE SOVIET UNIO D TANK DIVISION MARCH 1981 OF	IN THE TAN IN. THIS IS IN. ONE OF THE OTHER INSTA	K REGIMENT THE FIRST  THE TWO EXPER LLATIONS HO	TIME THAT A IMENTAL TAN USING ELEME	T-72 K NTS OF	
S00096597 NPC CA IAR	IAR0009-82	71452	2-82	FEB 82	05C		
MILITARY, GROUND FORCES D	ISPOSITION SOV 5 FEB 82	AF					
THROUGH 5 FEBRUARY 1982, GROUND FORCE UNITS IN AFGI EFFICIENCY, RESPONSIVENES SEVERAL NEW UNITS TO AFGH.	HANISTAN, THE SOVIETS HA S, AND OVERALL STATUS OF ANISTAN, THE RELOCATION	VE MADE SEVERAL THEIR FORCES. OF UNITS WITHIN	TACTICAL C THESE CHAN THE COUNTR	HANGES DESI GES INCLUDE Y. THE DEPL	GNED TO IMP	ROVE THE UCTION OF	
SOPHISTICATED COMMUNICATION	ONS EQUIPMENT, AND THE C	UNSTRUCTION OF	A NEW POL P	IPELINE.			
	ONS EQUIPMENT, AND THE C	Z1028		MAR 82	<b>05</b> C		
SOPHISTICATED COMMUNICATI SOU096598 NPC CA BRAD WUZHAI MTC SSM SUPPORT FA WUZHAI MTC SSM SUPPORT AR WUZHAI MTC WU-1 TEST PREP.	Z10288-82 CILITY EAS NORTH 3/8		8-82 384828N 1 384828N 1	IPELINE.			25X1
S00096598 NPC CA BRAD  WUZHAI MTC SSM SUPPORT FA  WUZHAI MTC SSM SUPPORT AR  WUZHAI MTC WU-1 TEST PREP,  DOCUMENT TITLE: WU-1 TES	Z10288-82 CILITY EAS NORTH 3/8 ARATIONS	Z1028 CH CH CH CH ISSILE TEST COM	8-82 384828N 1 384828N 1 384950N 1 PLEX, CHINA	MAR 82 113658E 490 114100E 490 113620E 490 1 MARCH 19	82	IIC	25X1
S00096598 NPC CA BRAD  WUZHAI MTC SSM SUPPORT FAR  WUZHAI MTC SSM SUPPORT AR  WUZHAI MTC WU-1 TEST PREPAR  DOCUMENT TITLE: WU-1 TEST  SIGNIFICANCE: PREPAR  MISSILE ARE IN PROGRESS.	Z10288-82 CILITY EAS NORTH 3/8 ARATIONS T PREPARATIONS, WUZHAI M	Z1028 CH CH CH ISSILE TEST COM	8-82 384828N 1 384828N 1 384950N 1 PLEX, CHINA	MAR 82 113658E 490 114100E 490 113620E 490 1 MARCH 19	82	TIC .	25X1
S00096598 NPC CA BRAD  WUZHAI MTC SSM SUPPORT FAR  WUZHAI MTC SSM SUPPORT AR  WUZHAI MTC WU-1 TEST PREPAR  DOCUMENT TITLE: WU-1 TEST  SIGNIFICANCE: PREPAR  MISSILE ARE IN PROGRESS.	Z10288-82 CILITY EAS NORTH 3/8 ARATIONS T PREPARATIONS, WUZHAI M RATIONS FOR THE FOURTH F	Z1028 CH CH CH ISSILE TEST COM	8-82  384828N 1 384828N 1 384950N 1  PLEX. CHINA HE WU-1 SUB	MAR 82 113658E 490 114100E 490 113620E 490 1 MARCH 19 MARINE LAUN	82 CHED BALLIS	11c	25X1 25X1
S00096598 NPC CA BRAD  WUZHAI MTC SSM SUPPORT FAI WUZHAI MTC SSM SUPPORT ARI WUZHAI MTC WU-1 TEST PREP,  DOCUMENT TITLE: WU-1 TES SIGNIFICANCE: PREPAI MISSILE ARE IN PROGRESS.	Z10288-82 CILITY EAS NORTH 3/8 ARATIONS T PREPARATIONS, WUZHAI M RATIONS FOR THE FOURTH F  Z10292-82 FACILITY 3	Z1028  CH CH CH ISSILE TEST COM LIGHT TEST OF T  Z1029	8-82  384828N 1 384828N 1 384950N 1  PLEX. CHINA HE WU-1 SUB  2-82  455818N 0	MAR 82 113658E 490 114100E 490 113620E 490 1 MARCH 19 MARINE LAUN MAR 82 633821E 180	82 CHED BALLIS		
MUZHAI MTC SSM SUPPORT FA WUZHAI MTC SSM SUPPORT FA WUZHAI MTC SSM SUPPORT ARI WUZHAI MTC WU-1 TEST PREP. DOCUMENT TITLE: WU-1 TES SIGNIFICANCE: PREPAI MISSILE ARE IN PROGRESS. S00096599 NPC CA BRAD TYURATAM MTC ICBM SUPPORT DOCUMENT TITLE: NEW SPAC	Z10288-82 CILITY EAS NORTH 3/8 ARATIONS T PREPARATIONS, WUZHAI M RATIONS FOR THE FOURTH F  Z10292-82 FACILITY 3	Z1028  CH CH CH ISSILE TEST COM LIGHT TEST OF T  Z1029	8-82  384828N 1 384828N 1 384950N 1  PLEX. CHINA HE WU-1 SUB  2-82  455818N 0	MAR 82 113658E 490 114100E 490 113620E 490 1 MARCH 19 MARINE LAUN MAR 82 633821E 180	82 CHED BALLIS		

Declassified in Part - Sar	nitized Copy Approved for Rel	ease 2012/0	03/22 : CIA-RDP84T00171R0001000	50001-6
	TOP SECRET	/NOFORN		
A SECOND TYPE OF LARGE S	PACE LAUNCH VEHICLE	(SLV) RA	IL TRANSPORTER IS AT SUPPO	ORT FACILITY 3.
S00096600 NPC CA BRAD	Z15178-82		Z15178-82 MAR	82 <b>05</b> B
MILITARY. FORCE DISPOSITIONS MILITARY. FORCE DISPOSITIONS		IZ IR		
DOCUMENT TITLE: IRANIAN AND	IRAQI TROOP DISPOSIT	ION. BOS	TAN, IRAN, 26 FEBRUARY 19	82
S00096601 CIA CS IRP	IS10008-82		MAR	82 05B
INDUSTRY, COAL MINING		ни		
OF THIS OUTPUT IS USED TO GEN ALTHOUGH ANNUAL COAL PRO BEEN SET FOR 1990. NEW LIGHT LARGE NEW LIGHTE MINES ARE E	DUCTION HAS DECLINED TE AND HARDCOAL DEPO	SINCE 1	965. A PRODUCTION GOAL OF E BEEN DISCOVERED AND WIL	L BE EXPLOITED. FOUR RNIZED.
JIANSHUI SSM RIM FACILITY LIANXIWANG SSM COMPLEX RIM FA LUANCHUAN ARMY BARRACKS AL4 LUANCHUAN ARMY BARRACKS AL1 LUANCHUAN ARMY BARRACKS AL2 LUANCHUAN ARMY BARRACKS AL3 LUANCHUAN SSM RIM FACILITY PO LUANCHUAN SSM HEADGUARTERS GE	ISS Neral	CH CCH CCH	233950N 1025630E 295233N 1173823E 335021N 1112840E 335728N 1113340E 3349830N 1113440E 334927N 1113726E 335023N 1112954E 334848N 1113420E	480 530 530 530 530 530
DOCUMENT TITLE: LUANCHUAN SS THIS REPORT SUPERSEDES F ANY SIGNIFICANT NEW CONSTRUCT CONTINUITY, PERTINENT PORTION	PAR 78-515 AND PAR 75 TION OR MODIFICATIONS	-620 AND TO EXIS	INCLUDES A CHRONOLOGY OF TING BUILDINGS/STRUCTURES HAVE BEEN INCORPORATED IN	<ul> <li>FOR THE PURPOSE OF</li> </ul>
S00096606 AF FB IAR	6-82		08 DEC	81 05C
DELINGHA SSM REGIMENTAL HQ SU DELINGHA SSM REGIMENTAL HQ CO DELINGHA SSM RADCOM STATION E	MMAND POST BKR PROB	СН СН	372115N 0972155E 372640N 0971321E 372726N 0972348E	460
	1104 TOP SECRET			

25X1

25X1 25X1

25X1

25X1

	TOP SECRE	ET/NOFORN				
DEL TARRILA CON CAME OTOS			.:			
DELINGHA SSM CAVE STORAGE AREA DELINGHA SSM SITE 4	A 1	CH CH	372647N 09 372943N 09			
DELINGHA SSM SITE 3		CH	372925N 09			
DELINGHA SSM SITE 2 DELINGHA SSM SITE 1		CH CH	372910N 09 373402N 09			
DOCUMENT TITLE: DELINGHA SSM THIS REPORT AND ITS ASSOCIANALYSIS OF THE DELINGHA SSM ISIGNIFICANT FINDINGS OF THIS US. AND 4 (PREVIOUSLY DESIGNATE LATE STAGE OF CONSTRUCTION; AMBITES. HOWEVER, GSE WAS OBSERSSM REGIMENTAL HEADQUARTERS SOME AND AMBITES.	CIATED DRAWINGS SUF LAUNCH COMPLEX FOR UPDATE ARE: LAUNCI ED POSSIBLE OR PROF NO NO MISSILE-RELA' RVED AT A NEWLY IDI UPPORT AREA.	PPLEMENT PARS THE PERIOD 31 H SITE 1 WAS ( BABLE SITES) H TED GSE WAS OF ENTIFIED FACIL	. JULY 1979 THRO COMPLETED AND IS HAVE BEEN CONFIR ISERVED AT ANY O	UGH 15 OCT OPERATION MED AS LAU F THE FOUR	OBER 198 AL; LAUN NCH SITE	1. THE MOST CH SITES 2. S IN THE
ASSOCIATED DRAWINGS ARE 8	820600272 AND 82030	JU4/1.				
096609 AF FB ENDR	D1011-82			13 APR 81	0 4	
MISSILES, SSM GROUND SUPPORT E	EQUIPMENT	СН				
DOCUMENT TITLE: CHINA SSM-ASS	SOCIATED GSE MISCE	LLANEOUS (U)				
096610 AF FB ENDR	01010-82			03 APR 81	05C	
	TRANSPORTER/ERECTOR	RS CH				
MISSILES, SSM TRANSPORTERS + 1						
		40000ten/en-	ODC 4113			
DOCUMENT TITLE: CHINA SSM TRA	ANSPORTERS AND TRAF	NSPORTER/ERECT 11, 78-634, 81	ORS (U) -571. AND ASSOC	IATED GSE	DRAWINGS	82D1008•
	ANSPORTERS AND TRAF	NSPORTER/ERECT 01, 78-634, 81	ORS (U) -571, AND ASSOC	IATED GSE	DRAWINGS	8201008,
DOCUMENT TITLE: CHINA SSM TRA	ANSPORTERS AND TRAF	<b>)1, 7</b> 8-634, 81	ORS (U) -571, AND ASSOC	IATED GSE	DRAWINGS	8201008+

	TOP SECRET/	NOFORN		
82D1009, 82D1011. THIS DRAWI	NG SUPERSEDES 81D1511	*		
00 <b>096611 AF FB END</b> R	D1009-82		31 MAR 81 05C	
MISSILES, SSM PROPELLANT VEHI	CLES	СН		
DOCUMENT TITLE: CHINA SSM-AS THIS DRAWING SUPPLEMENTS DRAWINGS 82D1008, 82D1010, AN	PARS 75-616, 77-501,	, 78-634, AN	D 81-571. IT ALSO SUPPLEMENTS ASSUCTATE	D-GSE
00096612 AF FB ENDR	D1008-82		09 MAR 81 05C	
MISSILES, SSM ASSOCIATED RAIL TRANSPORTATION, RAILCARS SSM		CH CH		
82D1010• AND 82D1011• IT SUP				
OZDIUIU, AND OZDIUII.				
	D6002-2-82		06 NOV 81 05C	
S00096614 AF FB ENDR		сн	06 NOV 81 05C 372943N 0970326E 460	
00096614 AF FB ENDR		СН	372943N 0970326E 460 372925N 0971622E 460	
SODO96614 AF FB ENDR DELINGHA SSM SITE 4		сн	372943N 0970326E 460	
S00096614 AF FB ENDR  DELINGHA SSM SITE 4  DELINGHA SSM SITE 3  DELINGHA SSM SITE 2  DELINGHA SSM SITE 1	D6002-2-82	CH CH CH CH	372943N 0970326E 460 372925N 0971622E 460 372910N 0972148E 460	1.*
S00096614 AF FB ENDR  DELINGHA SSM SITE 4  DELINGHA SSM SITE 3  DELINGHA SSM SITE 2  DELINGHA SSM SITE 1	D6002-2-82	CH CH CH CH	372943N 0970326E 460 372925N 0971622E 460 372910N 0972148E 460 373402N 0964939E 460	1.*
SO0096614 AF FB ENDR  DELINGHA SSM SITE 4  DELINGHA SSM SITE 3  DELINGHA SSM SITE 2  DELINGHA SSM SITE 1  DOCUMENT TITLE: DELINGHA (TE  THIS REPORT SUPPLEMENTS	D6002-2-82 E-LING-HA) SSM FACILI PARS 78-584, 79-644,	CH CH CH CH	372943N 0970326E 460 372925N 0971622E 460 372910N 0972148E 460 373402N 0964939E 460 0 82-006 AND SUPERSEDES DRAWING 79D6561/1	1.*
DELINGHA SSM SITE 4  DELINGHA SSM SITE 4  DELINGHA SSM SITE 3  DELINGHA SSM SITE 2  DELINGHA SSM SITE 1  DOCUMENT TITLE: DELINGHA (TE  THIS REPORT SUPPLEMENTS  S00096615 AF FB ENDR  DELINGHA SSM SITE 4 ADIT DELINGHA SSM SITE 3 ADITS	D6002-2-82 E-LING-HA) SSM FACILI PARS 78-584, 79-644,	CH CH CH CH TIES (S) 80-598, ANI	372943N 0970326E 460 372925N 0971622E 460 372910N 0972148E 460 373402N 0964939E 460 06 NOV 81 05C 372943N 0970326E 460 372945N 0971622E 460	1.*
DELINGHA SSM SITE 4 DELINGHA SSM SITE 4 DELINGHA SSM SITE 3 DELINGHA SSM SITE 2 DELINGHA SSM SITE 1  DOCUMENT TITLE: DELINGHA (TE THIS REPORT SUPPLEMENTS  500096615 AF FB ENDR  DELINGHA SSM SITE 4 ADIT DELINGHA SSM SITE 3 ADITS DELINGHA SSM SITE 2 ADITS	D6002-2-82 E-LING-HA) SSM FACILI PARS 78-584, 79-644,	CH CH CH CH STIES (S) 80-598, ANI	372943N 0970326E 460 372925N 0971622E 460 372910N 0972148E 460 373402N 0964939E 460 08 NOV 81 05C 372943N 0970326E 460 372925N 0971622E 460 372910N 0972148E 460	1.*
00096614 AF FB ENDR  DELINGHA SSM SITE 4 DELINGHA SSM SITE 3 DELINGHA SSM SITE 2 DELINGHA SSM SITE 1  DOCUMENT TITLE: DELINGHA (TE THIS REPORT SUPPLEMENTS  00096615 AF FB ENDR  DELINGHA SSM SITE 4 ADIT DELINGHA SSM SITE 3 ADITS	D6002-2-82 E-LING-HA) SSM FACILI PARS 78-584, 79-644,	CH CH CH CH TIES (S) 80-598, ANI	372943N 0970326E 460 372925N 0971622E 460 372910N 0972148E 460 373402N 0964939E 460 06 NOV 81 05C 372943N 0970326E 460 372945N 0971622E 460	1.*
DELINGHA SSM SITE 4  DELINGHA SSM SITE 4  DELINGHA SSM SITE 3  DELINGHA SSM SITE 2  DELINGHA SSM SITE 1  DOCUMENT TITLE: DELINGHA (TE  THIS REPORT SUPPLEMENTS  S00096615 AF FB ENDR  DELINGHA SSM SITE 4 ADIT DELINGHA SSM SITE 3 ADITS	D6002-2-82 E-LING-HA) SSM FACILI PARS 78-584, 79-644,	CH CH CH CH TIES (S) 80-598, AND	372943N 0970326E 460 372925N 0971622E 460 372910N 0972148E 460 373402N 0964939E 460 06 NOV 81 05C 372943N 0970326E 460 372945N 0971622E 460	1.*

Declassified in Part - Sanitized Copy Approved for	r Release 2012/	03/22 : CIA-RDP84T0	0171R0001000500	01-6		
TOP SECRE	T/NOFCRN					25X1
DOCUMENT TITLE: DELINGHA (TE-LING-HA) ADIT ANAL THIS DRAWING REFERENCES PARS 79-644, 80-598	YSIS-UPDATE • AND 82-00	(S) 6. THE DRAWING	S SUPERSEDES D	RAWING	80D3509•*	
\$00096616 DIA DA BIIR RDA05-0017-80			FEB 82	14B	810801	25X1
KISKUNLACHAZA TACTICAL AIR ARMY REGT CP/RADCOM B KISKUNLACHAZA AIRFIELD	KR HU HU		0190412E 0190430E 340			25X1
KISKUNLACHAZA AIRFIELD GCI RADAR FACILITY KISKUNLACHAZA AIRFIELD GCA RADAR FACILITY KISKUNLACHAZA AAM SUPPORT FACILITY	HU HU HU	471100N	0190326E 0190400E 0190440E			25X1
DOCUMENT TITLE: KISKUNLACHAZA AIRFIELD THIS REPORT IS A DETAILED, IMAGERY-DERIVED SEPTEMBER 1967 TO AUGUST 1981. THE AIRFIELD SUP CHANGES AT THE AIRFIELD DURING THE REPORTING PER CONCRETE MAIN RUNWAY, THE SOD RUNWAY, TAXIWAYS, POL STORAGE WITH AN ESTIMATED CAPACITY OF 25,055 ACCOMMODATIONS, STORAGE, TRANSPORTATION, UTILITI THE INFORMATION IS PRESENTED IN GRAPHIC, TE PHOTOGRAPHS, TABLES, AND A CHRONOLOGY. A REFERE IS A NATIONAL BASIC REFERENCE GRAPHIC (NBRG).	PORTS FLOGG IOD INCLUDE RES DESCRIB PARKING FAC .880 LITERS ES. DEFENSE	ER AIRCRAFT IN THE CONSTRUCTI ED IN THE REPOR ILITIES, NAVIGA , AIRCRAFT MAIN S AND SECURITY. TABULAR FORM.	CENTRAL HUNGA ON OF 40 AIRC RT INCLUDE THE RTION/LANDING/ ITENANCE, ORDN	RY. S RAFT BI 2,514 ELECTR ANCE S	IGNIFICANT UNKERS AND A M X 70M ONIC AIDS, TORAGE,	25X1 25X1 25X1
\$00096617 NPC CA IAR IAR0003-82		Z1451 <b>7-</b> 82	MAR 82	<b>05</b> B		
SLAVYANKA NAVAL INFANTRY INSTALLATION 2 VLADIVOSTOK NAVAL INFANTRY FACTLITY SEVASTOPOL NAVAL INFANTRY INSTALLATION BALTIYSK ARMY BARRACKS NOYKHOYZER AL3 PECHENGA NAVAL INFANTRY INSTALLATION KAAKKIRI BALTIYSK NAVAL INFANTRY INSTALLATION	UR UR UR UR UR	430904N 443403N 544110N 693041N 544110N	1312310E 170 1315838E 170 0332511E 080 0195540E 030 0311843E 020 0195540E 030			25 <b>X</b> 1
DOCUMENT TITLE: UPGRADING OF THE SOVIET NAVAL I THE ENTIRE SOVIET NAVAL INFANTRY FORCE HAS AND INCREASE OF EQUIPMENT AND FACILITIES WAS FIR IN THE WESTERN USSR DURING THE SPRING AND SUMMER NAVAL INFANTRY DIVISON (NID) AT VLADIVOSTOK AND	BEEN UPGRAD ST IDENTIFI OF 1980•	ED DURING THE F ED AT THE THREE UPGRADING WAS S	NAVAL INFANT UBSEQUENTLY I	RY REGI	IMENTS (NIRS) IED IN THE	
						25X1
						25X1
110 TOP SECRE						

Declassified in Part - Sanitized Copy Approved for Release 2012/03/22 : CIA-RDP84T00171R000100050001-6 25X1 TOP SECRET/NOFORN 25X1 MAR 82 05C Z10311-82 710311-82 S00096620 NPC CA BRAD 455200N 0733100E 180 25X1 SARY SHAGAN MTC R+D COMPLEX FAC B EXPLO DVC TEST UR DOCUMENT TITLE: EXPLOSIVE DEVICE TEST, FACILITY B SARY-SHAGAN R+D COMPLEX, USSR, 5 MARCH 1982
THE FIRST EXPLOSIVE DEVICE TEST AT FACILITY B IN 1982 WAS OBSERVED ON IMAGERY OF 5 MARCH 1982. Z15179-82 MAR 82 05A Z15179-82 S00096621 NPC CA BRAD RAUDAT EL HACH MIL FAC POLISARIO FORCES AIRSTRIKE WI 271600N 0105100W 25X1 DOCUMENT TITLE: AIRSTRIKE AGAINST POLISARIO FORCES, RAUDAT EL HACH MILITARY FACILITY, WESTERN SAHARA, 4 MARCH 1982
THE MOROCCANS RECENTLY LAUNCHED AN AIRSTRIKE AGAINST THE MAJOR POLISARIO FACILITY AT RAUDAT EL HACH. 25X1 25X1 1108 TOP SECRET/NOFORN

	TOP SECRETA	N OF OR N			
'6123 ARM AC PIM	PIM022-82		F	EB 82 058	
FILA ARMY BARRACKS MOBI	LE PONTOON BRIDGE NEW	RO 0250	4515 N 02757	E	
	PIMO25-82 SE M-1981 AA GUN NEW IDENT	KN	7	EB 82 05C	
097624 ARM AC PIM		KN		EB 82 05C	
THIS PHOTO INTERPRET THE KOREAN, TOWED, TWIN TOTHEAST, NORTH KOREA, O	ATION MEMORANDUM (PIM) COM BARREL ANTIAIRCRAFT GUN. N 6 MARCH 1981. THIS PIM ION IS CURRENT AS OF 1 FEE	NTAINS A PHYSICA WHICH WAS OBSER CONSISTS OF A T	VED AT THE PYD	NGVANG MANE	HVED ADEA

	TOP SECR	ET/NOFOR N					:
0096626 AF FB BIIR	RFB22-0003-82			JAN 82	13	811128	:
RAMENSKOYE FLIGHT TEST CE	ENTER RAM M	UR	553419N	380923E 060			
RAMENSKOYE FLIGHT TEST CE	S AN ANALYSIS OF THE RA ENTER. THE REPORT CONT THE AIRCRAFT. TES A LOW-ASPECT WING, STABILIZER SUPPORTED BY	AINS A BASIC DES A POD-TYPE FUSEL TWIN BOOMS EXT	CRIPTION, A AGE, CHEEK- INDING AFT F	PROVISIONAL MOUNTED AIR :	PLANFOR INLETS, RAFT WIN	M DRAWING	2:

	TOP SECRET/NOFORN	ı				
096633 NPC CA BRAD	Z15180-82	715180-82	MAR 82	<b>05</b> B		
HAVI TORILY DOOD ADDED	RRACKS/HQ TANK DIV TZ-74 DPL CZ	493557N 01533				
DOCUMENT TITLE: TZ-74	DECONTAMINATION VEHICLE DEPLOYMEN CONFIRMED DEPLOYMENT OF THE TZ-74	T. HAVLICKUV BROD. CZEC DECONTAMINATION VEHICL	CHOSLOVA E TO A (	(IA+ 21 A CZECHOSLO	APRIL 1981 OVAKIAN	
DOCUMENT TITLE: TZ-74 THIS IS THE FIRST UNIT.	DECONTAMINATION VEHICLE DEPLOYMENT CONFIRMED DEPLOYMENT OF THE TZ-74	T• HAVLICKUV BROD• CZEC DECONTAMINATION VEHICL Z15181-82	E TO A (	CZECHOSLO	DVAKIAN	
DOCUMENT TITLE: TZ-74 THIS IS THE FIRST UNIT.  096634 NPC CA BRAD MISSILES, BALAKLAVA-1:	CONFIRMED DEPLOYMENT OF THE TZ-74	DECONTAMINATION VEHICL	E TO A (	CZECHOSLO	DVAKIAN	

anlossified in Dort	Conitional Conv. A.	annough for Dologo	2012/02/22 . CI	A DDD04T00474	DODOS OD CONTRACTOR OF CONTRAC

TOP SECRET/NOFORN

DOCUMENT TITLE: BALAKLAVA-01 PROBABLE CRUISE MISSILE LAUNCHER. SPLIT NAVAL BASE, LUKA LORA, YUGOSLAVIA, 4 MARCH 1982

SINCE AT LEAST OCTOBER 1979, AND MAY HAVE BEEN PRESENT AS EARLY AS JUNE 1979, WHEN TWO LARGE VEHICLES WERE UNDER CAMOUFLAGE NETTING.

S00096635 CIA CS IRP

IS10019-82

MAR 82 05B

MILITARY, GROUND FORCES TRANSCAUCASUS MD 76 - 81 UR 120

DOCUMENT TITLE: SOVIET ARMY- AND CORPS-SUBORDINATE GROUND FORCES IN THE TRANSCAUCASUS MILITARY DISTRICT.

1976-81 (U)

THE SOVIETS HAVE TWO ARMIES AND ONE CORPS IN THE TRANSCAUCASUS MILITARY DISTRICT WHICH BORDERS ON THE SOVIETS HAVE TWO ARMIES AND ONE CORPS IN THE TRANSCAUCASUS MILITARY DISTRICT WHICH BORDERS ON TURKEY AND IRAN. THESE UNITS ARE MADE UP OF 11 MOTORIZED RIFLE DIVISIONS AND 33 ARMY- OR CORPS-LEVEL COMBAT SUPPORT AND REAR SERVICE SUPPORT UNITS. THE INTELLIGENCE COMMUNITY ESTIMATES THAT FOUR OF THE MOTORIZED RIFLE DIVISIONS ARE CATEGORY III DIVISIONS, SIX ARE CATEGORY III DIVISIONS, AND ONE IS AN INACTIVE DIVISION. THE ACTIVITY PATTERNS AND EQUIPMENT HOLDINGS OF ONE CATEGORY II DIVISION, HOWEVER, APPEAR COMPARABLE TO THOSE OF THE CATEGORY III DIVISIONS STUDIED.

DIVISIONAL TABLES OF ORGANIZATION AND EQUIPMENT ARE SIMILAR THROUGHOUT THE MILITARY DISTRICT; HOWEVER, ALL 11 DIVISIONS HAVE FEWER TANKS, ANTITANK WEAPONS, AND MORTARS THAN ARE NORMALLY HELD BY SOVIET MOTORIZED RIFLE DIVISIONS. THIS DISCREPANCY MAY BE DUE TO TERRAIN CONSIDERATIONS, BUT SUCH A POSSIBILITY REMAINS UNCONFIRMED. THE DIVISIONS IN THE TRANSCAUCASUS MILITARY DISTRICT HAVE YET TO BE AFFECTED BY THE AUGMENTATION PROGRAM WHICH IS CURRENTLY TAKING PLACE IN DIVISIONS THROUGHOUT MOST OF THE SOVIET UNION. IN ADDITION, OTHER THAN THE RECENT ACQUISITION OF SURFACE-TO-AIR MISSILE REGIMENTS BY THE BEST EQUIPPED DIVISION IN EACH ARMY AND CORPS, THE MAJORITY OF THE EQUIPMENT DEPLOYED THROUGHOUT THE DISTRICT CONSISTS OF OLDER MODELS OR IS OBSOLESCENT. MODERNIZATION HAS BEEN SLOW AND DOES NOT APPEAR TO HAVE BEEN ACCELERATED OR OTHERWISE INFLUENCED BY RECENT EVENTS IN IRAN AND AFGHANISTAN. INSTEAD THE PACE OF CHANGE SEEMS TO BE CONSISTENT WITH THE MODERNIZATION PROGRAM CURRENTLY TAKING PLACE IN OTHER LOW-PRIORITY MILITARY DISTRICTS. MILITARY DISTRICTS.

S00096636 CIA CS IAM

IS10023-82

05C MAR 82

SHIPS. MINE WARFARE SHIPS CONSERVED STATUS

UR

DOCUMENT TITLE: SOVIET NAVY MINE WARFARE SHIPS IN CONSERVED STATUS, JANUARY 1970 - DECEMBER 1981 (S)

AT THE END OF 1981 THERE WERE APPROXIMATELY 290 MINE WARFARE SHIPS IN THE SOVIET NAVY'S FOUR MAJOR
FLEET AREAS. DURING THE PERIOD 1970-81, A PORTION OF THIS FORCE WAS MAINTAINED IN CONSERVED STATUS, WITH
YEARLY HIGH COUNTS BEGINNING AT 41 IN 1970, PEAKING AT 72 IN 1974, AND THEN STEADILY DECLINING TO 38 IN
1981. THESE SHIPS CONSIST OF THREE CLASSES OF FLEET MINESWEEPERS (MSF), TWO CLASSES OF COASTAL
MINESWEEPERS (MSC), AND ONE CLASS OF INSHORE MINESWEEPER (MSI). THERE IS NO APPARENT CORRELATION BETWEEN
THE AGE OF THESE SHIPS AND THE FACT THAT THEY ARE IN CONSERVED STATUS.

MINE WARFARE SHIPS IN CONSERVED STATUS CONSTITUTE A RESIDUAL FORCE THAT CAN BE REACTIVATED WHEN THE

1112 TOP SECRET/NOFORN 25X1

25X1

	TOP SECRETA	/NOFORN			
NEED ARISES. REACTIVATION OF STATUS, REQUIRES APPROXIMATELY BE ACCOMPLISHED IN LESS THAT (	r five to SIX WEEKS (	OF THE THREE TYPES OF DF WORK. REACTIVATION	MINE WARFARE SH OF THE MSCS AND	IPS IN (	CONSERVED AN PROBABLY
0096637 NPC CA BRAD	Z10336-82	210336-82	MAR 82	<b>05</b> B	
PLESETSK MTC ICBM SITE 28 SILO	GASE TESTING PROB	UR 62524	5N 0414500E 020		
DOCUMENT TITLE: SILO COMPATAE	BILITY TESTING, PLESE	ETSK ICBM LAUNCH TEST	SITE 28, USSR, 1	0 MARCH	1982
0096638 NPC CA BRAD	Z15182-82	Z <b>1</b> 5182 <b>-</b> 82	10 MAR 82	05C	820310
SHANGHAI SHIPYARD JIUXIN CHIU	B CLASS PC NEW	CH 31122	5N 1212948E 480		
	ABILITY, AND NEW FIR	E CONTROL RADAR.			
		E CONTROL NADAR.			
096640 DIA DA IAN KARACHI NAVAL BASE + DOCKYARD	IAN006-82		MAR 82 DN 0665820E	05G	

	TOP SECRET/NOFOR	N			
DECAUSSING TENDER AT KARACI	TANI DEGAUSSING TENDER (S) ORTING INDICATED THAT THE PAK HI NAVAL BASE AND DOCK YARD W ION ACTIVITY ON THE QUAY ON T	EST.WHARF. A DET	AILED ANALYSIS	OF SATE	NCH LLITE
00096641 DIA DA IAN	IAN008-82		MAR 82	05G	811214
JALALABAD ARMY CAMP BIVOUA ELECTRONICS, AS-EL-01 MOBI	C 3 AS-EL-01 VEH DPL AF	342230	N 0703549E		
JALALABAD.	D TO FIVE LOCATIONS IN AFGHAM				
00096644 DIA DA IAM	581-51641-82	Z15462-82	11 MAR 82	05	
SOOO96644 DIA DA IAM KOTELNICH AMMUNITION DEPOT	581-51641-82 BYSTRYAZ DA1 CPCTY INCR UR		11 MAR 82 'N 0484723E 140	05	
KOTELNICH AMMUNITION DEPOT DOCUMENT TITLE: EVALUATIO THIS AMMUNITION DEPOT BUILDINGS SINCE THE LAST A	BYSTRYAZ DA1 CPCTY INCR UR DN/ANALYSIS OF KOTELNICH AMMO THAS INCREASED IN STORAGE CA	582107 DPO BYSTRAYAZ DA- PACITY BY THE ADDI	N 0484723E 140 -1 Ition of 62 New	AMMUNIT	TION STORAGE
KOTELNICH AMMUNITION DEPOT DOCUMENT TITLE: EVALUATIO THIS AMMUNITION DEPOT BUILDINGS SINCE THE LAST A THE ONLY CHANGE IN TH	BYSTRYAZ DA1 CPCTY INCR UR DN/ANALYSIS OF KOTELNICH AMMO T HAS INCREASED IN STORAGE CA	582107 DPO BYSTRAYAZ DA- PACITY BY THE ADDI	N 0484723E 140 -1 Ition of 62 New	AMMUNIT	TION STORAGE
KOTELNICH AMMUNITION DEPOT DOCUMENT TITLE: EVALUATION THIS AMMUNITION DEPOT BUILDINGS SINCE THE LAST A	BYSTRYAZ DA1 CPCTY INCR UR DN/ANALYSIS OF KOTELNICH AMMO THAS INCREASED IN STORAGE CA NALYSIS. HE ADMIN/SUPPORT AREA HAS BEE	582107 DPO BYSTRAYAZ DA- PACITY BY THE ADDI N THE ADDITION OF	'N 0484723E 140 -1 ITION OF 62 NEW SEVERAL BUILDI	AMMUNIT	TION STORAGE

TOP S	ECRET∕NOFORN			
PRESOV ARMY BARRACKS DUKELSKA 2 PRESOV ARMY BARRACKS ZAPOTECKEHO 1 POPRAD ARMY BARRACKS 1 BREZNO ARTILLERY BARRACKS 1 TREFISOV ARMY BARRACKS 1 PRESOV ARMY BARRACKS NW + HEADQUARTERS TANK BANSKA BYSTRICA ARMY BARRACKS POHRONSKE 4 POPRAD ARMY BARRACKS SW 3 MICHALOVCE ARMY BARRACKS 2 HUMENNE ARMY BARRACKS WEST KEZMAROK ARMY BARRACKS 2 MILITARY, 14TH TANK DIV UNIT/EQUIPMENT MBLZT	CZ CZ CZ CZ CZ CZ CZ	485940N 0211509E 48591N 0211504E 490335N 0201851E 484837N 0193753E 483816N 0214245E 490030N 0211350E 484251N 019081E 490320N 0201705E 484455N 0215612E 485612N 0215338E 490700N 0203016E		
AN ANALYSIS OF THE GARRISONS OF THE 14T LOCATIONS AND TO DETERMINE THE TYPE, EQUIPME!  MOBILIZATION EQUIPMENT WAS MADE IN OR NEAR TI THE ACTIVITY LEVEL AT ALL THE INSTALLAT EXCEPTION. THE ACTIVITY LEVEL AT THIS FACIL NO MOBILIZATION EQUIPMENT WAS DISCERNIB! PRESOV ARMY BARRACKS NW + HQ TANK DIVISION. INSTALLATION IS INCLUDED.  S00096646 DIA DA IAM 5B3-51680-8: TBILISI/VAZIANI AVIATION REPAIR BASE  DOCUMENT TITLE: TBILISI/VAZIANI AVIATION REF	H TANK DIVISION WAS NT HOLDINGS, AND ACH HE INSTALLATIONS WAS LOW WITH K ITY WAS MODERATE. LE AT OR NEAR ANY O A PHOTO WITH OVERL  C Z154	ACCOMPLISHED IN ORDITIVITY LEVEL FOR EACHICH HOUSE THE 14TH TO EZMAROK MILITARY INSTALLATIONS OF THE INSTALLATIONS	H UNIT. A SEA ANK DIVISION. TALLATION EAST WITH THE EXCEF EAS FOR EACH	RCH FOR THE ONLY
TOTAL TOTAL TOTAL AVIATION REP	AIN DASE (S/WNINIE	L)		

	TOP SECRET	/NOF OR N			25)
					25)
00096648 DIA DA IAM	581-51600-82	Z <b>1</b> 5466-82	09 MAR 82	<b>05</b> B	
LENINAKAN FORTIFIED AREAS TR	RANSCAUCASUS MD	UR 0325 4045 N	04346 E 120		25
DOCUMENT TITLE: SEARCH FOR	FORTIFIED AREA UNITS	IN THE LENINAKAN, UR ARE	A (TC MD)		25
A 10 NM AREA AROUND LEN AND FIXED FORTIFICATIONS OF INCLUDED TOGETHER IN THIS RE	THIS FORTIFIED ZONE.	I. AND GUSSANAGYUKH. UR DUE TO CLOSE PROXIMITY (	WAS SEARCHED T OF THESE FOUR A	O LOCATE TH REAS THEY A	E UNITS 25) RE
00096649 DIA DA IAM	581-51625-82	215467-82	09 MAR 82	05	
PERM AMMUNITION DEPOT NW DA1	1	UR 580455N	N 0560312E 140		25)
DOCUMENT TITLE: EVALUATION/	ZANALYSIS OF PERM AMMO	DEC NU DA-1 (S/NOFORN/	UNINTEL)		
	TANALISTS OF TERM ANNO	DIO NEE DA I COMO ONNO			
				<b>0</b> 5B	
	583-51629-82	715468-82		<b>05</b> B	25
00096650 DIA DA IAM	583-51629-82 ANIA FINA	715468-82 RC 451902	08 MAR 82	<b>05</b> B	25
00096650 DIA DA IAM RESITA ARMS PLANT NORTH MECA	583-51629-82 ANIA FINA	715468-82 RC 451902	08 MAR 82	05B	
00096650 DIA DA IAM RESITA ARMS PLANT NORTH MECA	583-51629-82 ANIA FINA	715468-82 RC 451902	08 MAR 82	05B	25.
00096650 DIA DA IAM RESITA ARMS PLANT NORTH MECA	583-51629-82 ANIA FINA	715468-82 RC 451902	08 MAR 82	058	
00096650 DIA DA IAM RESITA ARMS PLANT NORTH MECA	583-51629-82 ANIA FINA	715468-82 RC 451902	08 MAR 82	05B	
0096650 DIA DA IAM RESITA ARMS PLANT NORTH MECA	583-51629-82 ANIA FINA	715468-82 RC 451902	08 MAR 82	058	
0096650 DIA DA IAM RESITA ARMS PLANT NORTH MECA	583-51629-82 ANIA FINA	715468-82 RC 451902	08 MAR 82	05B	
0096650 DIA DA IAM RESITA ARMS PLANT NORTH MECA	583-51629-82 ANIA FINA	715468-82 RC 451902	08 MAR 82	05B	
00096650 DIA DA IAM RESITA ARMS PLANT NORTH MECA	583-51629-82 ANIA FINA	715468-82 RC 451902	08 MAR 82	05B	
00096650 DIA DA IAM RESITA ARMS PLANT NORTH MECA	583-51629-82 ANIA FINA	715468-82 RC 451902	08 MAR 82	05B	

1116 TOP SECRET/NOFORN

	TOP SECRET	/NOFORN						25X1
S00096653 DIA DA IAM	581-51686-82		Z15471-82	06 MAR	82 0	5C		
ROMANOVKA TASM + AMMUNIT	TION DEPOT WEST DA1	UR	431410N	1322340E	1.70			25X1
DOCUMENT TITLE: ROMANOV	KA TACTICAL AIR TO SURFAC	E MISSI				LITY (	(S/WNINTEL)	
\$00096654 DIA DA IAM	581-51685-82		Z15472-82	16 MAR	82 0	5 C		
SUCHAN AIR AMMUNITION DE	EPOT NIKOLAYEVKA	UR	430721N	1331436E	170			25X1
DOCUMENT TITLE: PARTIZA	NSK/NIKOLAYEVKA AF AMMO DI	EPOT (S.	/WNINTEL)		Ĺ			
S00096655 DIA DA IAM	581-51687-82		Z15473A-82	16 MAR	82 0	<b>5</b> B		
RAKCVNIK AIR AMMUNITION	DEPOT SE	C 2	500528N	0134734E				25X1
DOCUMENT TITLE: RAKOVNI	K AIR AMMO DEPOT SE (S/WN)	INTEL)						
S00096656 DIA DA IAM			Z15474-82	16 MAR	82 0	58		
BUMBESTI JIU EXPLOSIVES	+ AMMO LDG PLANT SE ANNEX	RO	450811N	0232417E				25X1
DOCUMENT TITLE: BUMBEST	I JIU AMMUNITION PLANT NEW	SE ANI	NEX (S/WNINTEL)					
\$00096657 DIA DA IAM	501-53332-82		715475-82	10 MAR	82 09	ŝ	811210	
SHINDAND AIRFIELD KUNDUZ AIRFIELD		AF AF		0621520E				25X1
KANDAHAR AIRFIELD INTERN		AF		0685433E 0655051E				
KABUL MILITARY BKS + HQ JALALABAD AIRFIELD	REGT BN/SCHOOL BALA HISAR		343025N	0691125E				
GHAZNI MILITARY CAMP SE	SOVIET	AF AF		0702946E 0683000E				
BAGRAM AIRFIELD		AF		0691602E				
MILITARY, SECURITY UNITS		AF						
IMAGERY BETWEEN 10 FURTHER ANALYSIS REVEALS	Y UNITS IN AFGHANISTAN (U) AND 28 DECEMBER 1981 OF AF ANOTHER SECURITY UNIT AT	GHANIST	ATRETEID ON		TL	JE TO	4 F 0F	25X1
MORTARS ARE SEEN AND SUP	STENT; HOWEVER, THEY USUAL PORT UNITS FOR THESE SECUR IRFIELDS AND LOCS, RELEASI	LY HAVE	A MIX OF BTR-60,	/70 AND BR	DM-2.	NO AR	TILLERY OR	
								25 <b>X</b> 1

1117 TOP SECRET/NOFORN

	TOP SECRET/NOFO	RN			25X1
AGAINST THE INSURGENTS.					
00096658 DIA DA IAM	5D1-53306-82	Z154 <b>76-</b> 82	11 MAR 82	05C	
HULIN AMMUNITION DEPOT LL1	СН	4548211	1 1335619E 470		25X1
DOCUMENT TITLE: HULIN AMM	UNITION DEPOT LL1 (U)				
000096659 NPC CA MEMO	R 0 4 0 - 82		18 MAR 82	14B	2
MOSKVA/SHCHELKOVO ESV TRAC	KING FAC PARK DRIVE UNIT UR	555655	0375758E 060		25X1
DOCUMENT TITLE: ANNOTATED USSR (S)	PRINTS AND VUGRAPHS OF PARK	DRIVE AT MOSCOW/SH	HCHELKOVO ESV TR	ACKING FACILITY.	
00096660 NPC CA MEMO	R041-82	Z15137-82	17 MAR 82	05B	
BURAYEVO RADIO RELAY + TV BIRSK RADIO RELAY STATION BLAGOVESHCHENSK RADIO RELA UFA RADIO RELAY + TV BROAD	UF Y STATION UF	552145I 550340I	N 0552120E 070 N 0553240E 070 N 0555120E 070 N 0555531E 070		25X1
IMAGERY FROM JULY 198	ABANOVO RADIO-RELAY LINE, US O THROUGH FEBRUARY 1982 WAS AND THE STATUS OF THE STATIC AS ANY EVIDENCE OF AN EXTEN	REVIEWED TO PROVIDE ONS IN THE UFA TO BU	JRAYEVO RADIO-RE	PE, AND LAY LINE IN THE	
00096661 NPC CA MEMO	R057-82	715136-82	17 MAR 82	05G	
UST KAMCHATSK RADAR FACILI	TY ABM RLTD CONST SEARCH UP	561606	N 1624412E 170		25X1
DOCHMENT TITLES CONSTRUCT	ION ACTIVITY AT UST KAMCHATS UCTION ACTIVITY WAS IDENTIF	SK RADAR FACILITY.	USSR (S) RADAR FACILITY•*		
00096662 DIA DA IAM	501-53293-82	215477-82	11 MAR 82	05	
NANAN MILITARY STORAGE DEP	ОТ	H 45650	N 1182345E 430		25X1
DOCUMENT TITLE: NANAN STO	RAGE DEPOT (U)				
					25X1
	1118 TOP SECRET/NOF	OR N			

Declassified in Par	t - Sanitized Copy Approved fo	or Release 20	012/03/22 : CIA-RDP84	T00171R00010	000500	001-6		
	TOP SECRE	ET/NOFORN						
0096665 DIA DA IAM	583-51789-82		Z <b>15478-8</b> 2	19 MAR	82	05B	800929	
BECHYNE AIR AMMUNITION DEPO	_	CZ		17 MAR N 0143417E		000	800929	
DOCUMENT TITLE: BECHYNE AI THIS REPORT CONTAINS 1	R AMMO DEPOT (S/WNINT PHOTO AND A TABLE OF	EL)	NS AND DIMENSION	S•*				
0096666 DIA DA IAM	583-51827-82		215479-82	19 MAR	82	<b>05</b> B	820306	
KYZYLAGADZH AIRFIELD		UR	390030	N 0484817E	8 0 0			
DOCUMENT TITLE: KYZYLAGADZ THIS REPORT CONTAINS 1	H AIRFIELD (S/WNINTEL PHOTO.*	.)						
0096667 DIA DA IAM	583-51784-82		Z15480-82	19 MAR	82	05B	810227	
BELAYA TSERKOV AIR AMMUNITI	ON DEPOT 1	UR	494926	N 0300053E	090			
DGCUMENT TITLE: BELAYA TSE THIS REPORT CONTAINS 1	RKOV AIR FORCE AMMO D PHOTO AND A TABLE OF	EPOT 1 (S	:/WNINTEL) IS AND DIMENSION:	S•*				
0096668 DIA DA IAM	581-51733-82		Z <b>154</b> 81-82	19 MAR	82	<b>05</b> B	810617	
KRNOV ARMY BARRACKS 201		C Z	5005311	N 0174114E				
	111 TOP SECRE							

	TOP SECRET/NOF	ORN				25X1
KRNOV MILITARY INSTALLATIONS NEW KRNOV MILITARY VEHICLE STORAGE D KRNOV MILITARY TRAINING AREA NW	POT SW C	Z 5004	5 N 01740 E 35N 0173710E 605N 0174002E			25X2
DOCUMENT TITLE: GROUND FORCES I THE FOLLOWING THREE GROUND   AREA NW; KRNOV VEHICLE STORAGE D INSTALLATIONS WAS DISCERNIBLE AT INFANTRY; KRNOV ARMY BKS; KRNOV NO NEW GROUND FORCES INSTAL THIS REPORT CONTAINS 4 ANNO	FORCES INSTALLATIONS EPOT SW; AND KRNOV AR OR WITHIN A 2KM RADI BKS E; KRNOV ARMY BKS LATIONS WERE DISCERNI	WERE CONFIRMED IN RMY BKS 201. NO N IUS OF THEIR REPON S EAST.	N THE KRNOV ARE EVIDENCE OF THE RTED LOCATION:	FOLLOWIN KRNOV AR	G FOUR	
00096669 DIA DA IAM	583-51783-82	Z12366-82	19 MAR 8	2 05C	820209	
BAYAN SUMA AIR AMMUNITION DEPOT	P.	M G 471	940N 1072930E			25X1
DOCUMENT TITLE: BAYAN SUMA AIR THIS REPORT CONTAINS A PHOT 20096670 DIA DA IAM	O AND A TABLE OF FUNC	CTIONS AND DIMENS	10NS•* 19 Mar 8	32 <b>05</b> 8	820115	
LENINAKAN AIRFIELD HELICOPTER CO	unt	UR 404	448N 0435126E 0	108		25X1
DOCUMENT TITLE: LENINAKAN AIRFI THIS REPORT CONTAINS 2 PHOT						
00096671 DIA DA IAM	5B3-51850-82	Z12368-82	19 MAR 8	3 <b>2 05</b> B	820306	
KUTAISI HELIPORT	ı	UR 421	559N 0423935E 0	801		25X1
DOCUMENT TITLE: KUTAISI HELIPOR	T (S/WNINTEL)					
00096672 DIA DA IAM	5B1-51776-82	712369-82	18 MAR 8	32 <b>05</b> B	810224	
MELENKI AMMUNITION DEPOT DA1	!	UR 552	600N 0413301E	70		25X1
DOCUMENT TITLE: MELENKI AMMO DE	0 DA 1 (MO MD) (S/NO	FORN/WNINTEL)				
00096673 DIA DA IAM	581-51668-82	Z12370-82	18 MAR 8	32 <b>0</b> 5B	810621	
BEREZA MILITARY BARRACKS NE NEW	CONST UNIT POSS	UR 523	339N 0250134E (	40		25X1
						25X1
	1120 TOP SECRET/NO	FORM				

	TOP SECRET!	NOFORN				25X1
	IL BKS NE (NEW), HOUSING 4 PAGES OF FUNCTIONAL TA		(S/NOFORN/WNI	NTEL)		
S00096674 DIA DA IAM KARYMSKOYE GENERAL/NZHM-5 DOCUMENT TITLE: KARYMSKO		UR 513708N		056	820305	25X1
S00096675 DIA DA IAM  KRECHEVITSY AIR AMMUNITIO  DOCUMENT TITLE: KRECHEVI		UR 583533N	18 MAR 82 1 0312046E 020	<b>05</b> 8	811104	25X1
S00096676 DIA DA IAM  TASHKENT AVIATION REPAIR  DOCUMENT TITLE: TASHKENT			18 MAR 82 0 0691629E 130	058	810311	25X1:1
						25X1
	1121 TOP SECRET/	NOF OR N				25X1

796680 DIA DA IAM 5B3-51790-82  TBILISI/NOVO ALEKSEYEVKA AIRFIELD UR  DOCUMENT TITLE: TRILISI/NOVO ALEKSEYEVKA AIRFIELD (S/  DUNAY SUBMARINE BASE KONYUSHKOVA BUKHTA UR  DUNAY NAVAL MISSILE SUPPORT FACILITY KONYUSHKOVA UR  DUNAY NAVAL MISSILE STORAGE UR  SAYDA GUBA SUBMARINE BASE UR  PETROPAVLOVSK KAMCHATSKIY NAVAL MISSILE STORAGE UR  PETROPAVLOVSK KAMCHATSKIY NAVAL MISSILE STORAGE UR  NENOKSA NAVAL MISSILE SUPPORT FACILITY UR  PETROPAVLOVSK KAMCHATSKIY NAVAL MISSILE STORAGE UR  NENOKSA NAVAL MISSILE SUPPORT FACILITY UR  PETROPAVLOVSK KAMCHATSKIY NAVAL MISSILE STORAGE UR  NENOKSA NAVAL MISSILE SUPPORT FACILITY UR  SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY UR  MISSILES SON8/18 GSE DPL NORTHERN/PACIFIC FLTS UR  DOCUMENT TITLE: ANALYSIS OF SS-N-8/18 GROUND SUPPORT  PACIFIC FLEETS (C)  ON 23 JUN 78 A NEW TYPE SUB-LAUNCHED BALLISTIC MI  TIME AS PART OF AN SS-N-8-18/DELTA-III SSBN MISSILE LO  FACILITY OKOLNAYA THIS NEW *BLUNT-NOSED *PEAVY DOLLY  MISSILE STORAGE IN MAR 78 A *POINTED-NOSED *PEAVY DOLLY	Z12379-E R R R R R R R R R R R R R R R R R R R	-82 425158N 425247N 425612N 691531N 691459N 525712N	MAR 0445715E  MAR 1322145E 1321925E 1322013E 0331923E 0331923E 0332130E	82 170 170 170 020 020	05B	820307	
DOCUMENT TITLE: TRILISI/NOVO ALEKSEYEVKA AIRFIELD (S/  DUNAY SUBMARINE BASE KONYUSHKOVA BUKHTA UR DUNAY NAVAL MISSILE SUPPORT FACILITY KONYUSHKOVA UR DUNAY NAVAL MISSILE STORAGE UR SAYDA GUBA SUBMARINE BASE UR SAYDA GUBA NAVAL MISSILE STORAGE UR PETROPAVLOVSK NAVAL MISSILE LOADING FACILITY UR PETROPAVLOVSK KAMCHATSKIY NAVAL MISSILE STORAGE UR NENOKSA NAVAL MISSILE SUPPORT FACILITY UR SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY UR SEVEROMORSK NAVAL MISSILE STORAGE UR SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY UR SEVEROMORSK NAVAL MISSILE STORAGE UR MISSILES, SS-N-8/18 GSE DPL NORTHERN/PACIFIC FLTS UR  DOCUMENT TITLE: ANALYSIS OF SS-N-8/18 GROUND SUPPORT PACIFIC FLEETS (C) ON 23 JUN 78 A NEW TYPE SUB-LAUNCHED BALLISTIC MI TIME AS PART OF AN SS-N-8-18/DELTA-III SSBN MISSILE LO	Z12379-8 R	-82 425158N 425247N 425612N 691531N 691459N 525712N	MAR 1322145E 1321925E 1322013E 13231923E 0331923E 0332130E	82 170 170 170 020 020	05B	8203	2
DUNAY SUBMARINE BASE KONYUSHKOVA BUKHTA  DUNAY NAVAL MISSILE SUPPORT FACILITY KONYUSHKOVA  DUNAY NAVAL MISSILE STORAGE  SAYDA GUBA SUBMARINE BASE  PETROPAVLOVSK NAVAL MISSILE LOADING FACILITY  WETROPAVLOVSK KAMCHATSKIY NAVAL MISSILE STORAGE  NENOKSA NAVAL MTC  SEVERODVINSK NAVAL MISSILE SUPPORT FACILITY  WE SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  UR  SEVEROMORSK NAVAL MISSILE STORAGE  UR  SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  UR  DOCUMENT TITLE: ANALYSIS OF SS-N-8/18 GROUND SUPPORT  PACIFIC FLEETS (C)  ON 23 JUN 78 A NEW TYPE SUB-LAUNCHED BALLISTIC MISTILE LOADINAYA. THIS NEW **SILUTIN** NOSED** HEAVY DOLLY**	Z12379-8 R R R R R R R R R	425158N 425247N 425612N 691531N 691459N 525712N	1322145E 1321925E 1322013E 0331923E 0332130E	170 170 170 020 020	05B	8203	2
DUNAY SUBMARINE BASE KONYUSHKOVA BUKHTA  DUNAY NAVAL MISSILE SUPPORT FACILITY KONYUSHKOVA  DUNAY NAVAL MISSILE STORAGE  SAYDA GUBA SUBMARINE BASE  PETROPAVLOVSK NAVAL MISSILE LOADING FACILITY  WETROPAVLOVSK KAMCHATSKIY NAVAL MISSILE STORAGE  NENOKSA NAVAL MTC  SEVERODVINSK NAVAL MISSILE SUPPORT FACILITY  WE SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  UR  SEVEROMORSK NAVAL MISSILE STORAGE  UR  SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  UR  DOCUMENT TITLE: ANALYSIS OF SS-N-8/18 GROUND SUPPORT  PACIFIC FLEETS (C)  ON 23 JUN 78 A NEW TYPE SUB-LAUNCHED BALLISTIC MISTILE LOADINAYA. THIS NEW **SILUTIN** NOSED** HEAVY DOLLY**	Z12379-8 R R R R R R R R R	425158N 425247N 425612N 691531N 691459N 525712N	1322145E 1321925E 1322013E 0331923E 0332130E	170 170 170 020 020	05B	8203	2
DUNAY SUBMARINE BASE KONYUSHKOVA BUKHTA  UR DUNAY NAVAL MISSILE SUPPORT FACILITY KONYUSHKOVA  UR DUNAY NAVAL MISSILE STORAGE  SAYDA GUBA SUBMARINE BASE  UR SAYDA GUBA NAVAL MISSILE STORAGE  PETROPAVLOVSK NAVAL MISSILE LOADING FACILITY  PETROPAVLOVSK KAMCHATSKIY NAVAL MISSILE STORAGE  UR NENOKSA NAVAL MTC  SEVERODVINSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL MISSILE STORAGE  UR MISSILES SS-N-8/18 GSE DPL NORTHERN/PACIFIC FLTS  UR  DOCUMENT TITLE: ANALYSIS OF SS-N-8/18 GROUND SUPPORT PACIFIC FLEETS (C)  ON 23 JUN 78 A NEW TYPE SUB-LAUNCHED BALLISTIC MI TIME AS PART OF AN SS-N-8-18/DELTA-III SSBN MISSILE LC  ACTI ITY OKOLONAYA. THIS NEW **PH UNIT-NOSED*** HEAVY DOLLY	R R 4 4 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	425158N 425247N 425612N 691531N 691459N 525712N	1322145E 1321925E 1322013E 0331923E 0332130E	170 170 170 020 020	05B	8203	2
DUNAY SUBMARINE BASE KONYUSHKOVA BUKHTA  UR DUNAY NAVAL MISSILE SUPPORT FACILITY KONYUSHKOVA  UR DUNAY NAVAL MISSILE STORAGE  SAYDA GUBA SUBMARINE BASE  UR SAYDA GUBA NAVAL MISSILE STORAGE  PETROPAVLOVSK NAVAL MISSILE LOADING FACILITY  PETROPAVLOVSK KAMCHATSKIY NAVAL MISSILE STORAGE  UR NENOKSA NAVAL MTC  SEVERODVINSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL MISSILE STORAGE  UR MISSILES SS-N-8/18 GSE DPL NORTHERN/PACIFIC FLTS  UR  DOCUMENT TITLE: ANALYSIS OF SS-N-8/18 GROUND SUPPORT PACIFIC FLEETS (C)  ON 23 JUN 78 A NEW TYPE SUB-LAUNCHED BALLISTIC MI TIME AS PART OF AN SS-N-8-18/DELTA-III SSBN MISSILE LC  ACTI ITY OKOLONAYA. THIS NEW **PH UNIT-NOSED*** HEAVY DOLLY	R R 4 4 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	425158N 425247N 425612N 691531N 691459N 525712N	1322145E 1321925E 1322013E 0331923E 0332130E	170 170 170 020 020	05B	8203	2
DUNAY SUBMARINE BASE KONYUSHKOVA BUKHTA  UR DUNAY NAVAL MISSILE SUPPORT FACILITY KONYUSHKOVA  UR DUNAY NAVAL MISSILE STORAGE  SAYDA GUBA SUBMARINE BASE  UR SAYDA GUBA NAVAL MISSILE STORAGE  PETROPAVLOVSK NAVAL MISSILE LOADING FACILITY  PETROPAVLOVSK KAMCHATSKIY NAVAL MISSILE STORAGE  UR NENOKSA NAVAL MTC  SEVERODVINSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL MISSILE STORAGE  UR MISSILES SS-N-8/18 GSE DPL NORTHERN/PACIFIC FLTS  UR  DOCUMENT TITLE: ANALYSIS OF SS-N-8/18 GROUND SUPPORT PACIFIC FLEETS (C)  ON 23 JUN 78 A NEW TYPE SUB-LAUNCHED BALLISTIC MI TIME AS PART OF AN SS-N-8-18/DELTA-III SSBN MISSILE LC  ACTI ITY OKOLONAYA. THIS NEW **PH UNIT-NOSED*** HEAVY DOLLY	R R 4 4 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	425158N 425247N 425612N 691531N 691459N 525712N	1322145E 1321925E 1322013E 0331923E 0332130E	170 170 170 020 020	05B	8203	
DUNAY SUBMARINE BASE KONYUSHKOVA BUKHTA  UR DUNAY NAVAL MISSILE SUPPORT FACILITY KONYUSHKOVA  UR DUNAY NAVAL MISSILE STORAGE  SAYDA GUBA SUBMARINE BASE  UR SAYDA GUBA NAVAL MISSILE STORAGE  PETROPAVLOVSK NAVAL MISSILE LOADING FACILITY  PETROPAVLOVSK KAMCHATSKIY NAVAL MISSILE STORAGE  UR NENOKSA NAVAL MTC  SEVERODVINSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL MISSILE STORAGE  UR MISSILES SS-N-8/18 GSE DPL NORTHERN/PACIFIC FLTS  UR  DOCUMENT TITLE: ANALYSIS OF SS-N-8/18 GROUND SUPPORT PACIFIC FLEETS (C)  ON 23 JUN 78 A NEW TYPE SUB-LAUNCHED BALLISTIC MI TIME AS PART OF AN SS-N-8-18/DELTA-III SSBN MISSILE LC  ACTI ITY OKOLONAYA. THIS NEW **PH UNIT-NOSED*** HEAVY DOLLY	R R 4 4 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	425158N 425247N 425612N 691531N 691459N 525712N	1322145E 1321925E 1322013E 0331923E 0332130E	170 170 170 020 020	05B	8203	2
DUNAY NAVAL MISSILE SUPPORT FACILITY KONYUSHKOVA  DUNAY NAVAL MISSILE STORAGE  SAYDA GUBA SUBMARINE BASE  SAYDA GUBA NAVAL MISSILE STORAGE  PETROPAVLOVSK NAVAL MISSILE LOADING FACILITY  UR PETROPAVLOVSK KAMCHATSKIY NAVAL MISSILE STORAGE  UR SEVERODVINSK NAVAL MISSILE SUPPORT FACILITY  SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL MISSILE STORAGE  UR SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL MISSILE STORAGE  UR SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL MISSILE STORAGE  UR SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL MISSILE STORAGE  UR SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL MISSILE STORAGE  UR SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL M	R	425247N 425612N 691531N 691459N 525712N	1321925E 1322013E 0331923E 0332130E	170 170 020 020			2
DUNAY NAVAL MISSILE SUPPORT FACILITY KONYUSHKOVA  DUNAY NAVAL MISSILE STORAGE  SAYDA GUBA SUBMARINE BASE  SAYDA GUBA NAVAL MISSILE STORAGE  PETROPAVLOVSK NAVAL MISSILE LOADING FACILITY  UR PETROPAVLOVSK KAMCHATSKIY NAVAL MISSILE STORAGE  UR SEVERODVINSK NAVAL MISSILE SUPPORT FACILITY  SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL MISSILE STORAGE  UR SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL MISSILE STORAGE  UR SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL MISSILE STORAGE  UR SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL MISSILE STORAGE  UR SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL MISSILE STORAGE  UR SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL M	R	425247N 425612N 691531N 691459N 525712N	1321925E 1322013E 0331923E 0332130E	170 170 020 020			
SAYDA GUBA SUBMARINE BASE  SAYDA GUBA SUBMARINE BASE  PETROPAVLOVSK NAVAL MISSILE STORAGE  PETROPAVLOVSK KAMCHATSKIY NAVAL MISSILE STORAGE  NENOKSA NAVAL MISSILE SUPPORT FACILITY  UR SEVERODVINSK NAVAL MISSILE SUPPORT FACILITY  SEVEROMORSK NAVAL MISSILE SUPPORT FACILITY  WR SEVEROMORSK NAVAL MISSILE LOADING FAC OKOLNAYA  WISSILES, SS-N-8/18 GSE DPL NORTHERN/PACIFIC FLTS  DOCUMENT TITLE: ANALYSIS OF SS-N-8/18 GROUND SUPPORT  PACIFIC FLEETS (C)  ON 23 JUN 78 A NEW TYPE SUB-LAUNCHED BALLISTIC MI TIME AS PART OF AN SS-N-8-18/DELTA-III SSBN MISSILE LOADING FACTITY OKOLNAYA. THIS NEW **BIUNT-NOSSP** HFAVY DOLLY	R	691531N 691459N 525712N	0331923E 0332130E	020 020			
SAYDA GUBA NAVAL MISSILE STORAGE  PETROPAVLOVSK NAVAL MISSILE LOADING FACILITY  PETROPAVLOVSK KAMCHATSKIY NAVAL MISSILE STORAGE  UR NENOKSA NAVAL MTC  SEVERODVINSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL MISSILE STORAGE  UR DOCUMENT TITLE: ANALYSIS OF SS-N-8/18 GROUND SUPPORT PACIFIC FLEETS (C)  ON 23 JUN 78 A NEW TYPE SUB-LAUNCHED BALLISTIC MI TIME AS PART OF AN SS-N-8-18/DELTA-III SSBN MISSILE LOADING FACT LITY OKON NAVA. THIS NEW **PHUNT-NOSED*** HEAVY DOLLY	R 6 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	691459N 525712N	0332130E	020			
PETROPAVLOVSK NAVAL MISSILE LOADING FACILITY PETROPAVLOVSK KAMCHATSKIY NAVAL MISSILE STORAGE UR NENOKSA NAVAL MTC SEVERODVINSK NAVAL MISSILE SUPPORT FACILITY UR SEVEROMORSK NAVAL MISSILE STORAGE UR SEVEROMORSK NAVAL MISSILE STORAGE UR MISSILES, SS-N-8/18 GSE DPL NORTHERN/PACIFIC FLTS UR DOCUMENT TITLE: ANALYSIS OF SS-N-8/18 GROUND SUPPORT PACIFIC FLEETS (C) ON 23 JUN 78 A NEW TYPE SUB-LAUNCHED BALLISTIC MI TIME AS PART OF AN SS-N-8-18/DELTA-III SSBN MISSILE LO TIME AS PART OF AN SS-N-8-18/DELTA-III SSBN MISSILE LO	R R R	525712N					
PETROPAVLOVSK KAMCHATSKIY NAVAL MISSILE STORAGE  NENOKSA NAVAL MTC  SEVERODVINSK NAVAL MISSILE SUPPORT FACILITY  UR SEVEROMORSK NAVAL MISSILE STORAGE  SEVEROMORSK NAVAL MISSILE LOADING FAC OKOLNAYA  MISSILES, SS-N-8/18 GSE DPL NORTHERN/PACIFIC FLTS  DOCUMENT TITLE: ANALYSIS OF SS-N-8/18 GROUND SUPPORT  PACIFIC FLEETS (C)  ON 23 JUN 78 A NEW TYPE SUB-LAUNCHED BALLISTIC MITTHE AS PART OF AN SS-N-8-18/DELTA-III SSBN MISSILE CACILITY OKOLNAYA. THIS NEW **BIUNT-NOSED** HFAVY DOLLY	R S			170			
NENOKSA NAVAL MTC SEVERODVINSK NAVAL MISSILE SUPPORT FACILITY UR SEVEROMORSK NAVAL MISSILE STORAGE SEVEROMORSK NAVAL MISSILE LOADING FAC OKOLNAYA WISSILES, SS-N-8/18 GSE DPL NORTHERN/PACIFIC FLTS  DOCUMENT TITLE: ANALYSIS OF SS-N-8/18 GROUND SUPPORT PACIFIC FLEETS (C) ON 23 JUN 78 A NEW TYPE SUB-LAUNCHED BALLISTIC MITTHE AS PART OF AN SS-N-8-18/DELTA-III SSBN MISSILE LOADINAYA. THIS NEW **BIUNT-NOSED** HFAVY DOLLY		252021M	1582300E				
SEVEROMORSK NAVAL MISSILE STORAGE  SEVEROMORSK NAVAL MISSILE STORAGE  SEVEROMORSK NAVAL MISSILE LOADING FAC OKOLNAYA  MISSILES, SS-N-8/18 GSE DPL NORTHERN/PACIFIC FLTS  DOCUMENT TITLE: ANALYSIS OF SS-N-8/18 GROUND SUPPORT  PACIFIC FLEETS (C)  ON 23 JUN 78 A NEW TYPE SUB-LAUNCHED BALLISTIC MI  TIME AS PART OF AN SS-N-8-18/DELTA-III SSBN MISSILE LO	R .		0391147E				
SEVEROMORSK NAVAL MISSILE LOADING FAC OKOLNAYA  MISSILES, SS-N-8/18 GSE DPL NORTHERN/PACIFIC FLTS  DOCUMENT TITLE: ANALYSIS OF SS-N-8/18 GROUND SUPPORT  PACIFIC FLEETS (C)  ON 23 JUN 78 A NEW TYPE SUB-LAUNCHED BALLISTIC MI  TIME AS PART OF AN SS-N-8-18/DELTA-III SSBN MISSILE LO  FACTITIY OKOLNAYA. THIS NEW *BIUNT-NOSED* HFAVY DOLLY			0394616E				
MISSILES, SS-N-8/18 GSE DPL NORTHERN/PACIFIC FLTS UR  DOCUMENT TITLE: ANALYSIS OF SS-N-8/18 GROUND SUPPORT  PACIFIC FLEETS (C)  ON 23 JUN 78 A NEW TYPE SUB-LAUNCHED BALLISTIC MI  TIME AS PART OF AN SS-N-8-18/DELTA-III SSBN MISSILE LC  FACTLITY OKOLNAYA. THIS NEW **PRIUNT-NOSED** HEAVY DOLLY			0332922E				
PACIFIC FLEETS (C)  ON 23 JUN 78 A NEW TYPE SUB-LAUNCHED BALLISTIC MI  TIME AS PART OF AN SS-N-8-18/DELTA-III SSBN MISSILE LO FACTITIV OKOLNAYA. THIS NEW *BIUNT-NOSED* HEAVY DOLLY		690343N	0332 <b>742</b> E	020			
PACIFIC FLEETS (C)  ON 23 JUN 78 A NEW TYPE SUB-LAUNCHED BALLISTIC MI  TIME AS PART OF AN SS-N-8-18/DELTA-III SSBN MISSILE LO FACTITIV OKOLNAYA. THIS NEW *BIUNT-NOSED* HEAVY DOLLY	FOLITPMENT DE	I FPLOYFO 1	IN THE SO	VIFT	NORTHER	RN AND	
TIME AS PART OF AN SS-N-8-18/DELTA-III SSBN MISSILE LO							
FACTUATY OKOLNAYA. THIS NEW *BLUNT-NOSED* HEAVY DOLLY	ISSILE (SLBM)	) TRANSPO	ORTER WAS	OBSE	RVED FO	OR THE FIRS	T
FACILITY OKOLNAYA. THIS NEW "BLUNT-NOSED" HEAVY BULLY	OADING OPERAT	TION AT S	SEVEROMOR	SK NA	VAL MIS	SSILE FOADI	NG
	DOLL Y/TRANSPOR	ORTER WIT	TH SIMILA	R MIS	SSILE AL	IRFRAME	
CRADLES/MOUNTING BRACKETS ALSO APPEARED AT SEVEROMORSH	K DURING THIS	S TIME.	BOTH OF	THESE	HEAVY		
DOLLY/TRANSPORTERS MAY HAVE REEN INVOLVED IN OPERATION	NAL TESTING A	AND EVALU	UATION OF	A NE	W MISSI	ILE	
HANDI TNG/TRANSPORT SYSTEM FOR THE SS-N-18 SLBM; SINCE	IT WAS WELL	OVER A	YEAR FOLL	.OWING	THEIR	DELIVERY T	0
SEVEROMORSK THAT THE BLUNT-NOSED HEAVY DOLLY/TRANSPORT	TER BEGAN TO	APPEAR 1	IN SIGNIF	ICANT	QUANTI	TITES IN BO	н
THE NORTHERN AND PACIFIC FLEETS. ALTHOUGH THE LOCATIC DOLLY/TRANSPORTER IS PRESENTLY UNKNOWN. THE EARLY PHAS	ON OF THE PLA	COMPATAR	H PRODUCE RTITTY AN	.S IME In Tes	CHEAVI	CURRED AT	
SEVERODVINSK NAVAL MISSILE SUPPORT FACILITY (MAY 78)	AND NENOKSA N	NAVAL MIS	SSILE TES	T CEN	TER (NO	OV 75). BO	тн
OFFERODIZACK MAINE MIDDLE DOLL ON THE TRAINING TOP							

	TOP SECRET/NO	FORN			25X1
BY THE SPRING OF 197	INVOLVED IN THE DEVELOPMENT F, THE SOVIETS APPEARED TO CD, HEAVY DOLLY/TRANSPORTE IC FLEETS.	HAVE MADE THEIR SELECTION	ON BETWEEN THE TWO	VEHICLES. AS E FACILITIES	
S00096683 DIA DA IAM	581-51797-82	<b>Z12380-</b> 82	19 MAR 82 05G		
ULAANBAATAR ARMY BARRACKS	SW AL4	MG 474650N 10	063635E 620		25X1
THESE VEHICLES REPRESENT	OF 10 SAGGER/SWATTER ATGM®S MODERN SOVIET EQUIPMENT. F AL SOVIET ATGM BATTERY IS C FERY.	IVE OF THE ATGMS ARE BRE	M-1 MOUNTED AND F	IVE ARE	
00096685 DIA DA IAM	583-51737-82	712382-82	19 MAR 82 05C	801001	
SUCHAN AIR AMMUNITION DEP	OT NIKOLAYEVKA NORTH	UR 430859N 13	331522E 170		25X25
DOCUMENT TITLE: SUCHAN/N	IKOLAYEVKA AIR FORCE AMMO D	EPOT (S/WNINTEL)			
00096686 DIA DA IAM	583-51734-82	Z12383-82	19 MAR 82 05C	800926	
CHEGDOMYN AMMUNITION STOR	IGE AREA DA1	UR 510534N 13	325541E 170		25X1
DOCUMENT TITLE: CHEGDOMY	AIR FORCE AMMO DEPOT 1 (S	/WNINTEL)		·	
					0EV4
	1123 TOP SECRET/NO	FORN			25X1

	TOP SECRET	VNOF OR N					Ź
S00096687 DIA DA IAM	583-51735-82	Z12384-82	19 MAR	82	05C	800926	
CHEGDOMYN AIR AMMUNITION D	EPOT 2	UR 510540N	1325045E	170			22
DOCUMENT TITLE: CHEGDOMYN	AIR FORCE AMMO DEPOT 2	(S/WNINTEL)					
S00096688 DIA DA IAM	581-51855-82	Z12385-82	23 MAR	82	058	820309	
DEBRECEN AIRFIELD		HU 472926N	0213653E	340			:
DOCUMENT TITLE: DEBRECEN	AIRFIELD (S/WNINTEL)						
\$00096689 DIA DA IAM	581-51788-82	Z12386-82	23 MAR	82	<b>05</b> B	810224	
KURSK AIR AMMUNITION DEPOT		UR 514340N	0362000E	060			
DOCUMENT TITLE: KURSK AF	AMMO DEPOT (S/WNINTEL)						
S00096690 DIA DA IAM	5B1-51764-82	712387-82	23 MAR	82	05B	800914	
SOFIYA AIR AMMUNITION DEPO	T KUMARITSA NORTH	BU 425049N	0231743E				
DOCUMENT TITLE: SOFIYA KU	MARITSA AIR AMMUNITION (	DEPOT (S/WNINTEL)					
S00096691 DIA DA IAM	581-51808-82	Z12388-82	23 MAR	82	05B	810225	
KOSICE AIR AMMUNITION DEPO	T MALA IDA	CZ 484125N	0211018E				
DOCUMENT TITLE: KOSICE AI	R AMMO DEPOT MALA IDA (	S/WNINTEL)					
S00096692 DIA DA IAM	5B3-51520-82	212389-82	23 MAR	82	<b>05</b> B	820120	
TAGANROG AVIATION REPAIR B	ASE	UR 471443N	0385023E	110			
DOCUMENT TITLE: TAGANROG	AVIATION REPAIR BASE (S.	/WNINTEL)					
S00096693 DIA DA IAM	581-51836-82	Z12390-82	22 MAR	82	058	820307	
ULYANOVSK AIRFIELD SW RUNW	AY DIMENSIONS + ORIEN	UR 541624N	0481344E	010			
	1124 TOP SECRET						

	TOP SECRET	/NOFORN				25X1
DOCUMENT TITLE: ULYANOVSK SOL	THWEST AIRFIELD (S/	WNINTEL)				
S00096694 DIA DA IAM MILOVICE AIR AMMUNITION DEPOT		712391-82 CZ 50152	22 MAR 82	<b>0</b> 58	810606	25 <b>X</b> 1
DOCUMENT TITLE: MILOVICE AIR		S/WNINTEL)				
S00096695 DIA DA IAM SZERENCS AIR AMMUNITION DEPOT			22 MAR 82 7N 0211010E	<b>05</b> B	810225	2 <u>5</u> X1
DOCUMENT TITLE: SZERENCS AIR THIS REPORT FORWARDS AN A			ONAL AND DIMENS:	ONAL DA	ATA•*	
\$00096696 DIA DA IAM	581-51793-82	712393-82	22 MAR 82	05B	800826	
MALACKY AIR AMMUNITION DEPOT		CZ 48211	1N 0170731E			25X1
DOCUMENT TITLE: MALACKY AIR	AMMUNITION DEPOT (S/	/WNINTEL)				25X1
\$00096698 DIA DA IAM	583-51763-82	Z12395 <b>-</b> 82	22 MAR 82	<b>05</b> 8	810226	
FAGARAS CHEMICAL + EXPLOSIVES			2N 0245838E			25X1
DOCUMENT TITLE: FAGARAS CHEM	ICAL AND EXPLOSIVE F	PLANT 1 (S/WNINTEL)				
S00096699 DIA DA IAM	583-51806-82	Z12396-82	02 FEB 82	<b>05</b> B	810514	
MUNCELU AIR AMMUNITION DEPOT		R 0 47081	2N 0264516E			25X1
DOCUMENT TITLE: MUNCELU AIR THIS REPORT FORWARDS ONE			IONAL AND DIMEN	SIONAL I	DATA•*	
	1125 TOP SECRET					25X1

	TOP SECRET	/NOFORN				
0096701 DIA DA IAM	501-53379-82	Z12398-8	2 22 FEB 82	05	820317	
GWADAR NAVAL FACILITY GROUD  DOCUMENT TITLE: GROUND SC			50620N 0622245E			
						2
0096703 DIA DA IAM	5D1-53358-82	Z12400-8	2 19 MAR 82	05	800619	
0096703 DIA DA IAM MUDANJIANG AMMUNITION DEPO			2 19 MAR 82 43330N 1294150E 47		800619	
MUDANJIANG AMMUNITION DEPO	T EAST YIHE LL1 G AMMUNITION DEPOT EAST INFORMATION ON LOCATION	CH 4-	43330N 1294150E 47	O T AT THE	MUDANATANG	
MUDANJIANG AMMUNITION DEPO DOCUMENT TITLE: MUDANJIAN THIS REPORT PROVIDES AMMUNITION DEPOT EAST • CHI ANNOTATED PHOTO • *	T EAST YIHE LL1 G AMMUNITION DEPOT EAST INFORMATION ON LOCATION	CH 4.  (U) , DESCRIPTION, AND E OF BUILDING DIME	43330N 1294150E 47	O T AT THE VERAGE A	MUDANJIANG ND ONE	
MUDANJIANG AMMUNITION DEPO DOCUMENT TITLE: MUDANJIAN THIS REPORT PROVIDES AMMUNITION DEPOT EAST, CHI ANNOTATED PHOTO.*	T EAST YIHE LL1  G AMMUNITION DEPOT EAST INFORMATION ON LOCATION NA. IT CONTAINS A TABL  5D1-53316-82	CH 4.  (U)  DESCRIPTION, AND E OF BUILDING DIME	43330N 1294150E 47 OBSERVED EQUIPMEN NSIONS AND ROOF CO	O T AT THE VERAGE A O5	MUDANJIANG ND ONE	
MUDANJIANG AMMUNITION DEPO  DOCUMENT TITLE: MUDANJIAN  THIS REPORT PROVIDES  AMMUNITION DEPOT EAST, CHI ANNOTATED PHOTO.*  0096704 DIA DA IAM  NANCHANG AMMUNITION DEPOT  DOCUMENT TITLE: NANCHANG	T EAST YIHE LL1  G AMMUNITION DEPOT EAST INFORMATION ON LOCATION NA. IT CONTAINS A TABL  5D1-53316-82  LL1  AMMO DPO LL-1 (U) INFORMATION ON THE LOCA	CH 4.  (U) , DESCRIPTION, AND E OF BUILDING DIME  Z12401-8: CH 24	43330N 1294150E 47  OBSERVED EQUIPMEN NSIONS AND ROOF CO  2 19 MAR 82 84800N 1155000E 43	O T AT THE VERAGE A OS	MUDANJIANG ND ONE  800911	
DOCUMENT TITLE: MUDANJIAN THIS REPORT PROVIDES AMMUNITION DEPOT EAST, CHI ANNOTATED PHOTO.*  0096704 DIA DA IAM  NANCHANG AMMUNITION DEPOT  DOCUMENT TITLE: NANCHANG THIS REPORT PROVIDES	T EAST YIHE LL1  G AMMUNITION DEPOT EAST INFORMATION ON LOCATION NA. IT CONTAINS A TABL  5D1-53316-82  LL1  AMMO DPO LL-1 (U) INFORMATION ON THE LOCA	CH 4.  (U) , DESCRIPTION, AND E OF BUILDING DIME  Z12401-8: CH 24	43330N 1294150E 47  OBSERVED EQUIPMEN NSIONS AND ROOF CO  2 19 MAR 82 84800N 1155000E 43	O T AT THE VERAGE A OS	MUDANJIANG ND ONE  800911	

25X1

	TOP SECRET/NOR	FORN			25)
00096705 DIA DA IAM	501-53340-82	712402-82	17 MAR 82 05	800619	
MUDANJIANG MILITARY SUPPLY	DEPOT WEST CENTRAL	CH 44342	7N 1293502E 470		2.25
	G SUPPLY DEPOT CENTRAL WEST DES A BUILDING TABLE AND AN		APH•*		
500096706 DIA DA IAM	501-53334-82	Z12403-82	12 MAR 82 05A	820218	
MISSILES, SAM ACTIVITY 18	FEBRUARY 82	SY			
DOCUMENT TITLE: SYRIAN SA	M ACTIVITY, 18 FEBRUARY 82	(U)			
					252
					25
	1127 TOP SECRET/NOR	FORN			

 $Declassified \ in \ Part-Sanitized \ Copy \ Approved \ for \ Release \ 2012/03/22: CIA-RDP84T00171R000100050001-6$ 25X1 TOP SECRET/NOFORN 25X1 581-51809-82 Z12404-82 24 MAR 82 05B 810225 S00096713 DIA DA IAM 25X1 UR 543727N 0211938E 030 ZNAMENSK AIR AMMUNITION DEPOT DOCUMENT TITLE: ZNAMENSK AIR FORCE AMMO DEPOT (S/WNINTEL) Z12405-82 810606 S00096714 DIA DA IAM 583-51310-82 24 MAR 82 25X1. UR 543929N 0393404E 060 RYAZAN/DYAGILEVO AVIATION REPAIR BASE DOCUMENT TITLE: RYAZAN/DYAGILEVO AVIATION REPAIR BASE (S/WNINTEL) Z12406-82 810327 S00096715 DIA DA IAM 5B3-51681-82 24 MAR 82 25X1 YEYSK AIRCRAFT REPAIR BASE UR 464202N 0381435E 110 DOCUMENT TITLE: YEYSK AVIATION REPAIR BASE (S/WNINTEL) Z12407-82 24 MAR 82 S00096716 DIA DA IAM 5B3-51521-82 05B 810610

1128 TOP SECRET/NOFORN

25X1

25X<sub>25X1</sub>

25X1

25X1

25X1

25X1

25X1

	TOP SECRET	T/NOFORN					
ROSTOV AVIATION REPAIR BASE		UR	4715	46N 0394846E	110		
DOCUMENT TITLE: ROSTOV AVIA	ATION REPAIR BASE (S/W	WNINTEL)					
00096717 DIA DA IAM	581-51818-82		Z12408-82	24 MAF	82	<b>05</b> B	800921
PRUSZCZ GDANSKI AIR AMMUNITI	ON DEPOT	PL	5 4 1 4	35N 0183733E			
DOCUMENT TITLE: PRUSZCZ GDA	NSKI AIR AMMO DEPOT (	(S/WNINTE	EL)				
\$00096718 DIA DA IAM	581-51814-82		Z12409-82	24 MAI	82	05B	810227
BELAYA TSERKOV AIR AMMUNITIO	ON DEPOT 1	UR	4 95 1	35N 0300155	090		
	KOV AF AMMO DEPOT 1 (	(S/WNINIE					
				24 MAF	₹ 82	<b>05</b> B	800618
							800618
S00096720 DIA DA IAM	581-51848-82	UR	712411-82 5621	56N 03644088	017		800618
S00096720 DIA DA IAM KLIN AIRFIELD CONSTRUCTION	581-51848-82	UR	Z12411-82 5621 ELD MO MD• UR	56N 0364408E	O17	,	

Declassified in Part - Sanitized Copy Approved for Release 2012/03/22 : CIA-RDP84T00171R000100050001-6 25X1 TOP SECRET/NOFORN CHERNIGOVKA AIRFIELD 25X1 UR 441912N 1323251E 012 DOCUMENT TITLE: CHERNIGOVKA AIRFIELD (S/WNINTEL)
TWO PHOTOGRAPHS AUGMENT THIS REPORT.\* 25X1 820127 S00096725 DIA DA IAM 5B1-51753-82 Z12416-82 26 MAR 82 25X25X1 KAMENETS PODOLSKIY ARMY BKS SE AL1 ABRN UNIT SRCH UR 484011N 0263532E 050 DOCUMENT TITLE: KAMENETS PODOLSKIY ARMY BKS SE AL-1, CA MD (S/NOFORN/WNINTEL)

THE PRESENCE OF A PARACHUTE JUMP TOWER, A RECCEMAN'S OBSTACLE COURSE AND A COLT AIRCRAFT IS CONFIRMED
AT THIS INSTALLATION, BUT NO AIRBORNE TYPE UNIT IS PRESENT. THE ONLY AIRBORNE PERSONNEL STATIONED AT THIS
FACILITY, IF ANY, ARE PROBABLY LIMITED TO A SMALL NUMBER OF AIRBORNE INSTRUCTORS.

THIS INSTALLATION HAS BEEN CONSISTENTLY MISREPRESENTED SINCE 1969, AS TO BOTH ITS PHYSICAL AND
FUNCTIONAL CHARACTERISTICS, AND IS NEGATED AS AN ARMY BARRACKS.

THIS INSTALLATION IS PROPERLY DESIGNATED THE KAMENETS - PODOLSKIY HIGHER MILITARY ENGINEERING SCHOOL I/N OF MARSHAL OF ENGINEERING TROOPS V. K. KHARCHENKO.
THIS REPORT CONTAINS A COMPREHENSIVE HISTORY OF THE KAMENETS PODOLSKIY MD AND FIVE ANNOTATED PHOTOGRAPHS.\* 25X1 25X1 1130

TOP SECRET/NOFORN

	TOP SECRE	T/NOFORN						25X
								25X1
S00096727 DIA DA IAM	581-51807-82		Z12418-82	26 MAR	82	05B	800921	
GADKI AIR AMMUNITION DEPOT		PL	521753N	0 <b>17023</b> 9E				25X1
DOCUMENT TITLE: GADKI AIR THIS REPORT CONTAINS	AMMO DEPOT (S/WNINTEL A TABLE OF FUNCTIONAL /		ISIONAL DATA AND	AN ANNOTAT	ED PH	10T0GR	APH.	
S00096728 DIA DA IAM	503-53380-82		712419-82	25 MAR	82	05	801007	
GUANGZE WAREHOUSE AREA		СН	273401N	1172211E	430			25X
DOCUMENT TITLE: GUANGZE W THIS REPORT CONTAINS	AREHOUSE AREA (U) A BUILDING TABLE AND AI	N ANNOTAT	ED PHOTOGRAPH.*					
S00096729 DIA DA IAM	5D1-53374-82		Z12420-82	25 MAR	82	05	800908	
HARBIN ARMY SUPPLY DEPOT S	HA NGH A O	СН	454222N	1264220E	470			25X
DOCUMENT TITLE: HARBIN AR THIS REPORT PROVIDES	MY SUPPLY DEPOT SHANG A TABLE OF BUILDING DI		AND AN ANNOTATED	PHOT OGR AP	H•*			
S00096730 DIA DA IAM	581-51863-82		712421-82	30 MAR	82	<b>05</b> B	820215	
MOSKVA INTERNAL AFFAIRS MI	NISTRY BARRACKS SW	UR	553653N	0372805E	0060			25X
DOCUMENT TITLE: MOSCOW MV THIS REPORT PROVIDES MOSCOW.	D BARRACKS, SW, MO MD A DESCRIPTION AND PHOTE			ED ON THE	SOUTI	HWEST S	SIDE OF	
S00096731 DIA DA IAM	583-51903-82		Z 12422-82	01 APR	82	05B	820114 ·	
KAZANLUK MUNITIONS PLANT 1	0 ENGELS	ви	423522N	0252347E				25X
DOCUMENT TITLE: KAZANLUK THIS REPORT DESCRIBES 1982. IT INCLUDES A TEXTU DATA KEYED TO THE ANNOTATE	THE CHANGES TO THE PL AL DESCRIPTION, SUPPLE	ANT DURI	NG THE PERIOD FRO					
								25X
	113							

	TOP SECRET	/NOFORN			
096734 DIA DA IAM	583-51861-82	712425-82	01 APR 82	05B	810329
KISHINEV SEMICONDUCTOR	PLANT MEZON	UR 470311M	0285143E 080		
DUCUMENT FILLER KISHIP		IONAL DATA TABLE AND ONE	ANNOTATED PHO	TOGRAPH	• *
DOCUMENT TITLE: KISHIN THIS REPORT CONTAI	INS A FUNCTIONAL AND DIMENS				
THIS REPORT CONTAI	581-51884-82	212428-82	31 MAR 82	05B	801013
	581-51884-82	212428-82	31 MAR 82 N 0440716E 070	05B	801013

	TOP SECRET/N	I O F O R N				25X1
S00096737 DIA DA IAM	581-51949-82		31 MAR 82	<b>05</b> B	810127	0574
THE FUNCTIONAL DAT	AMMO DEPOT UF ENE DA 1 (VO M A HAS BEEN PRESENTED IN A TA E ANNOTATED PHOTOGRAPH IS IN	D) (S/NOFORN/WNINTEL) BLE FORMAT. THE VEHI	N 0565218E 070 CLE/EQUIPMENT R	EADOUT	IS PRESENTED	25X1
S00096738 DIA DA IAM	581-51918-82	712434-82	30 MAR 82	<b>05</b> B	801012	
REZH AMMUNITION DEPOT D	A1	UR 571902	N 0612337E 140			25X1
	MMO DPO DA-1, URALS MD (S/NO ES A TABLE OF FUNCTIONAL DAT		HOTOGRAPH•*			
S00096739 DIA DA IAM	581-51882-82	712431-82	30 MAR 82	<b>05</b> B	810304	
PARAKHINO PODDUBYE AMMU	NITION DPO NE DA1/SSM SUPT	UR 582851	N 0333023E 020			25X1
THE FUNCTIONAL DAT	INO PODDUBYE AMMO A TAC SSM A HAS BEEN PRESENTED IN TABL 581-51890-82		ED PHOTOGRAPH I	S INCLU	UDED•★ 810226	,
NEVEL AMMUNITION DEPOT			N 0301056E 020	0.50	010220	25X1
DOCUMENT TITLE: NEVEL				*		25X <sub>1</sub>
S00096741 DIA DA IAM	581-51823-82	712432-82	31 MAR 82	058	800729	
NOVGOROD MILITARY BARRA	CKS NW NEW CONST UNIT PROB	UR 583710	N 0311240E 020			25X1
CONSTRUCTION UNIT) (S/N THE PRESENCE OF A	OD MILITARY BARRACKS NORTHWE OFORN/WNINTEL) MILITARY CONSTRUCTION UNIT A N PRESENTED IN A TABULAR FOR	T THIS INSTALLATION C				
						25X1
	1133 TOP SECRET/N	I O F OR N				25X1

	TOP SECRET/N	OF OR N						25X1
								25X <sup>-</sup>
S00096743 AF FB IAR	516-82			14 JAN	82	13	811004	25 <b>X</b> 1
PLESETSK MTC MISSILE HANDLING PLESETSK MTC ICBM SITE 28 SILC PLESETSK MTC ICBM SITE 24 SILC PLESETSK MTC ICBM SITE 23 SILC PLESETSK MTC ICBM SITE 22 SILC PLESETSK MTC ICBM SITE 14 SILC	S NEW U/C ) MODIFICATIONS ) CONSTRUCTION/MODIF ) RECONFIGURATION	UR UR UR UR UR UR	625245N 630028N 630028N 625316N	N 0402300E N 0414500E N 0413312E N 0413250E N 0414530E N 0413339E	020 020 020 020			25X1
DOCUMENT TITLE: PLESETSK MISS THIS IMAGERY ANALYSIS REF ASSOCIATED WITH SILO CONSTRUCT FACILITIES INCLUDED ARE: PLES HANDLING FACILITY. THE REPORT 80E1512/1 AND 70E1500/1 AND PA	PORT COVERS ACTIVITIES TION: SILO RECONFIGURA SETSK ICBM LAUNCH TEST TAND DRAWING 82E1501	AT PLESETSK TION, AND SI SITE 14, 22 SUPERSEDES P	MISSILE A LO MODIFIO , 23, 24, AR 80-599	AND SPACE ( CATION (TY) AND 28 ANI AND PAR 7	CENTE PE'II D PLE 9-548	R THAT IE). 1 SETSK !	ARE THE SPECIFIC MISSILE	25 <b>X</b> 1
MISSILES, SS-11 ASSOCIATED COM	MAND CONTROL FACS	UR						
ELECTRONICS, COMMAND CONTROL F TEYKOVO ICBM HEADGUARTERS RADC TEYKOVO ICBM COMPLEX COMMAND F TEYKOVO ICBM COMPLEX COMMAND F SVOBODNYY ICBM HQ RADIO TRANSI SVOBODNYY ICBM HQ RADIO TRANSI SVOBODNYY ICBM HQ RADCOM TRANSI SVOBODNYY ICBM HCADGUARTERS R SVOBODNYY ICBM COMPLEX COMMAND PERM ICBM HG RADCOM TRANSITIPERM ICBM GOMPLEX COMMAND PERM ICBM HG RADCOM TRANSMITIPERM ICBM COMPLEX COMMAND POSI PERM ICBM HEADGUARTERS RADCOM PERM ICBM COMPLEX COMMAND POSI GLADKAYA ICBM HQ RADCOM TRANSI GLADKAYA ICBM HQ RADCOM TRANSI GLADKAYA ICBM HQ RADCOM RECEIV GLADKAYA ICBM COMPLEX COMMAND GLADKAYA ICBM COMPLEX COMMAND	COM RECEIVER STA BKR COM TRANSMITTER STA POST ALTERNATE BUNKER POST BUNKER MITTER SOUTH BKR MITTER NORTH D POST ALTERNATE BKR ADCOM RCVR BKR HARD D POST BUNKER ER STATION I ALTERNATE BUNKER RECEIVER STATION BKR I BUNKER MITTER STATION BUNKER POST ALTERNATE BKR VER STATION BUNKER POST BUNKERED	UR U	5700581 5627391 5652101 5110401 5138401 5129031 5145501 5756451 5774500 5744001 560927 563651 561549	N 0402828E N 0404939E N 0394716E N 1275400E N 1280731E N 1280731E N 1280819E N 128091E N 0561925E N 0561125E N 0561125E N 05613866 N 0930650E N 0930650E N 0921635E	060 060 060 170 170 170 170 180 180 180 150 150			25%
DOCUMENT TITLE: COMMAND AND ( THIS REPORT PRESENTS AN					RRENT	LY AT	SPECIFIED	
	1134 TOP SECRET/N	IOFORN						25 <b>X</b> 1

	TOP SECRET/NOFORN					25X1
COMMAND AND CONTROL FACILITIE FURTHER REPORTS ANY CONTROL E EQUIPMENT OBSERVED AT THESE F AND 79-524 ARE REFERENCED.	UNKER/BUILDING MODIFICATIONS	· CABLE TRENCHIN	G, AND/OR MOB	ILE COM	MUNICATIONS	7
\$00096745 AF FB IAR	546-82		03 FEB 82	13	811022	25X1 🕜
SEMIPALATINSK NWPG SHAGAN RIV	ER SILO TEST AREA 89 UR	495925N	0785543E 180			25X1
DOCUMENT TITLE: SS-19 ANALYS THIS REPORT PROVIDES A C AT SHAGAN RIVER ON 21-22 OCTO	ETAILED ANALYSIS OF ALL AVAID	LABLE PHOTOGRAPH	Y OF THE SS-1	9 AIRFR	AME OBSERVED	
\$00096746 AF FB IAR	553-82		15 JAN 82	13	810623	25X1
BALABANOVO SRF COMBAT OPERATI PERKHUSHKOVO SRF NATIONAL COM			0363745E 060 0371052E 060			25X1
DOCUMENT TITLE: PERKHUSHKOVO THIS REPORT PROVIDES AN STRUCTURES, AND REPORTS THE F IMAGERY FROM JANUARY 1979 THE	ANALYSIS OF THE COMMUNICATION RESENCE OF SIGNIFICANT MOBILE	NS ANTENNAS. ANY E COMMUNICATIONS	MODIFICATION EQUIPMENT.	S TO TH	E CONTROL	
\$00096747 AF FB IAR	552-82		26 JAN 82	13	811129	25X1
DZHAMBUL RADCOM TRANSMITTER S DZHAMBUL RADCOM RECEIVER CONT			0713831E 180 0712258E 180			25X1
DOCUMENT TITLE: DZHAMBUL COM	MAND AND CONTROL FACILITIES	(U)				
S00096748 AF FB IAR	545-82		25 JAN 82	13	810304	25X1
NARO FOMINSK SRF RADCOM RECEI	VER COMPLEX UR	551918N	0364749E 060			25X25X1
DOCUMENT TITLE: NARO FOMINS THIS REPORT PROVIDES AN AND IDENTIFIES ANY MOBILE CON JANUARY 1979 THROUGH MARCH 19	ANALYSIS OF THE ANTENNAS AND MUNICATIONS EQUIPMENT AT THE					
S00096749 AF FB IAR	548-82		02 FEB 82	13		25X1
	,					25 <b>X</b> 1
	1135 TOP SECRET/NOFORN					6

	TOP SECRET	/NOF OR N				
	VO. GEGWET					
EMBA MTC COMPLEX B U/I OBJECT	+ RELATED ACTIVITY	UR	4831	02N 0580209E 180		
DOCUMENT TITLE: PAD B-1 OBJE ALL PERTINENT ACTIVITIES MISSILE TEST RANGE HAS BEEN C STRUCTURES, AND RELATED TRENC TWO ANNOTATED PHOTOGRAPH	PREVIOUS TO THE APP HRONOLOGIZED AND INC HING ACTIVITIES.	EARANCE OF LUDES CONST	THE U/I OB RUCTION EF	JECT POSITIONED OF FORTS • MODIFICATI	ONS TO PRE-EXIST	ENT
096750 AF FB IAR	535-82			29 JAN 82	13	
MOSKVA AIRCRAFT EXPERIMENTAL	PLANT 115	UR	5548	17N 0373126E 060		
DOCUMENT TITLE: MOSKVA EXPER THIS REPORT PROVIDES AN KEYED TO DRAWING 76C6503/5.*			IN PAR 80	-547. ANNOTATION	REFERENCES ARE	
096751 AF FB ENDR	C1503-82			15 JAN 82	13	
EMBA MTC COMPLEX B PAD 1 U/I	OBJECT	UR	4831	02N 0580209E 180		
DOCUMENT TITLE: EMBA MISSILE THIS DRAWING SUPPLEMENTS		OBJECT (S)				
096752 AF FB ENDR	C6503-5-76			17 DEC 81	13	
MOSKVA AIRCRAFT EXPERIMENTAL	PLANT 115	UR	5548	17N 0373126E 060		
DOCUMENT TITLE: MOSKVA EXPER THIS DRAWING SUPPLEMENTS			82-535.	IT SUPERSEDES DRÆ	WING 70C6577.*	

	TOP SECRET/NOFORN		25
			25
S00096757 CIA CS IAM	JS10030-82	MAR 82	054
JAZIREH YE KHARK CRUDE OIL		2914 N 05020 E	25X
(5)			25
	1137 TOP SECRET/NOFORN		25

	TOP SECRET/NOFORN			25X
00096760 DIA DA IAN	IAN009-82	MAR 82	<b>05</b> B	
TYURATAM MTC ICBM SITE	R10 ELECTRONICS RLTD CONST UR	455434N 0632055E 180		25X
DOCUMENT TITLE: ELECT	RONICS-RELATED CONSTRUCTION AT TYUR	ATAM ICBM LAUNCH TEST SITE R-	10 USSR (S)	
00096761 DIA DA IAR	IAR 001-82	FEB 82	056	
MILITARY, AIR DEFENSE	ACTIVITY SOVIET AF			
RESULTED IN THE SOVIET	SOME OF THEIR CURRENT TOE AIR DEFE WITHDRAWAL OF THE DEPLOYED SA-4 BR SSETS IN VARIOUS GROUND SUPPORT ROL	IGADE AND THE EXPERIMENTAL US		25X
00096 <b>764 NPC CA</b> BIIR	RCA09-0005-82	Z14531-82 MAR 82	05B	

Declassified in Part - Sanitized Copy Approved for Release 2012/03/22 : CIA-RDP84T00171R000100050001-6

1138 TOP SECRET/NOFORN

	1,7 11				
	TOP SECRET/NOFO	DR N			25)
THIS REPORT ALSO DISCUSSES S PERIOD. INCLUDED IN THIS REPORT	SEVERAL AERODYNAMIC COMPONE				
\$00096765 NPC CA BRAD	Z15183-82	Z1518 <b>3-</b> 82	MAR 82	05A	
SETIF/AIN ARNAT MILITARY INS	STALLATION 152MM SP GUN AG	361100N	00520 <b>00</b> E		25)
DOCUMENT TITLE: 152MM SELF	PROPELLED (SP) GUN, SETIFA	AIN ARNAT MILITARY	INSTALLATION,	ALGERIA 14	MARCH
1982 THIS IS THE FIRST IDENT	TIFICATION OF THE 152MM SP	GUN IN ALGERIA.			
S00096766 NPC CA BRAD	N10004-82	N10004-82	MAR 82	05	
SANTO TOMAS DE CASTILLA PORT	FACS TANK DELIVERY 61	154115N	0883732W		25)
DOCUMENT TITLE: TANK DELIVE A DELIVERY OF M-41 LIGH MARCH 1982.	ERY. SANTO TOMAS DE CASTILL HT TANKS TO GUATEMALA WAS 1		CH 1982	IMAGERY O	F 5 AND 6 25X
\$00096767 NPC CA BRAD	Z10388-82	210388-82	MAR 82	<b>05</b> B	
RAMENSKOYE FLIGHT TEST CENTE	ER AEROSPACE COMPONENT UP	553419N	0380923E 060		25)
DOCUMENT TITLE: 26-METER AE	ROSPACE COMPONENT. RAMENSE	OYE FLIGHT TEST CEN	TER, USSR, 16	MARCH 1982	
					257
\$00096769 AF FB ENDR	E1006-82		26 FEB 82	07	
					25)
	1139 TOP SECRET/NOFO	DR N			

Declassified in Part - San	itized Copy Approved for Rel	ease 2012/0	'3/22 : CIA-RDP84T00'	171R000100050	0001-6			
	TOP SECRET	ſ∕NOFORN						25X
0096770 AF FB ENDR	C3007-82			26 FEB	82 (	18B		
AIRCRAFT, FLOGGER B INFRA-RED		UR						
DOCUMENT TITLE: FLOGGER B IN	FRA-RED SEARCH/IRACI	( SEI (U)						
0096771 AF FB ENDR	C4005-82			26 FEB	82 (	15 G		
AIRCRAFT, RAM P		UR						
DOCUMENT TITLE: RAM-P PROVIS THIS DRAWING SUPERSEDES								
0096772 AF FB IAR	13-82			03 MAR	82 (	7	810323	
ELECTRONICS, QUAD LEAF ANTENN	A FEED MODIF IDENT	UR						
DOCUMENT TITLE: QUAD LEAF AN THIS REPORT PROVIDES AN P659700-709 AND P662333-334,	ANALYSIS OF A MODIFI	IED FEED		QUAD LEAF	ANTENN	NA IN	PHOTOS	
								25)
0096774 NPC CA BRAD	Z10427-82		Z10427-82	MAR	82 (	)5C	820323	
SONGLIN SPACE COMPLEX		СН	281420	N 1020149E	420			25 <b>X</b>
DOCUMENT TITLE: INDICATIONS ACTIVITY AT THE COMPLEX COMPATIBILITY TESTING OF MISS EVIDENCE THAT A LAUNCH WILL T	INDICATES THAT A MISTLE EQUIPMENT WITH I	SSILE AIR LAUNCH FA	FRAME HAS PROBA CILITIES IS IN	BLY BEEN DE	LIVERE	D AND	THAT	
								25 <b>X</b>
	1140 TOP SECRET							

## 

TOP SECRET/NOFORN  S00096775 NPC CA BRAD Z10431-82 Z10431-82 MAR 82 05 820323  OCOTAL HIGHWAY BRIDGE RIO COCO DAMAGE POSS NU 133630N 0862810W  DOCUMENT TITLE: BRIDGE BYPASS OCOTAL HIGHWAY BRIDGE OVER RIO COCO, NICARAGUA 23 MARCH 1982 THE ROAD BLOCKS THAT HAVE BEEN SET UP AND THE BYPASSES BUILT SUGGEST THE BRIDGE MAY HAVE BEEN DAMAGED.  S00096776 NPC CA BRAD Z10430-82 Z10430-82 MAR 82 05 820323  MATAGALPA MILITARY BARRACKS AREA VEH DISPERSAL ACT NU 125410N 0855900W  DOCUMENT TITLE: VEHICLE DISPERSAL ACTIVITY MATAGALPA MILITARY BARRACKS AREA; NICARAGUA 23 MARCH 1982  S00096777 AF FB ENDR E1501-82 16 OCT 81 13 810613	25X1
OCOTAL HIGHWAY BRIDGE RIO COCO DAMAGE POSS NU 133630N 0862810W  DOCUMENT TITLE: BRIDGE BYPASS OCOTAL HIGHWAY BRIDGE OVER RIO COCO, NICARAGUA 23 MARCH 1982 THE ROAD BLOCKS THAT HAVE BEEN SET UP AND THE BYPASSES BUILT SUGGEST THE BRIDGE MAY HAVE BEEN DAMAGED.  S00096776 NPC CA BRAD Z10430-82 Z10430-82 MAR 82 05 820323  MATAGALPA MILITARY BARRACKS AREA VEH DISPERSAL ACT NU 125410N 0855900W  DOCUMENT TITLE: VEHICLE DISPERSAL ACTIVITY MATAGALPA MILITARY BARRACKS AREA; NICARAGUA 23 MARCH 1982	
DOCUMENT TITLE: BRIDGE BYPASS OCOTAL HIGHWAY BRIDGE OVER RIO COCO, NICARAGUA 23 MARCH 1982 THE ROAD BLOCKS THAT HAVE BEEN SET UP AND THE BYPASSES BUILT SUGGEST THE BRIDGE MAY HAVE BEEN DAMAGED.  SOUD96776 NPC CA BRAD Z10430-82 Z10430-82 MATAGALPA MILITARY BARRACKS AREA VEH DISPERSAL ACT NU 125410N 0855900W  DOCUMENT TITLE: VEHICLE DISPERSAL ACTIVITY MATAGALPA MILITARY BARRACKS AREA; NICARAGUA 23 MARCH 1982	
THE ROAD BLOCKS THAT HAVE BEEN SET UP AND THE BYPASSES PUILT SUGGEST THE BRIDGE MAY HAVE BEEN DAMAGED.  S00096776 NPC CA BRAD Z10430-82 Z10430-82 MAR 82 05 820323  MATAGALPA MILITARY BARRACKS AREA VEH DISPERSAL ACT NU 125410N 0855900W  DOCUMENT TITLE: VEHICLE DISPERSAL ACTIVITY MATAGALPA MILITARY BARRACKS AREA; NICARAGUA 23 MARCH 1982	25X1
MATAGALPA MILITARY BARRACKS AREA VEH DISPERSAL ACT NU 125410N 0855900W  DOCUMENT TITLE: VEHICLE DISPERSAL ACTIVITY MATAGALPA MILITARY BARRACKS AREA; NICARAGUA 23 MARCH 1982	
DOCUMENT TITLE: VEHICLE DISPERSAL ACTIVITY MATAGALPA MILITARY BARRACKS AREA; NICARAGUA 23 MARCH 1982	(
	25X1
\$00096777 AF FB ENDR E1501-82 16 OCT 81 13 810613	
	25X1
PLESETSK MTC ICBM SITE 28 TYPE 3E SILO CONST/MODIF UR 625245N 0414500E 020	25X1
DOCUMENT TITLE: SILO CONSTRUCTION/MODIFICATION ANALYSIS - PLESETSK M.S.C. THIS DRAWING SUPPLEMENTS PAR 82-516 AND REFERENCES DRAWING 70E1500/1, 80E1512/1.*	
\$00096778 AF FB ENDR E1512-1-80 21 DEC 81 13 811004	25X1
PLESETSK MTC ICBM SITE 28 UR 625245N 0414500E 020	25X1
DOCUMENT TITLE: PLESETSK ICBM LAUNCH SITE 28 UPDATE ANALYSIS (U) THIS DRAWING SUPPLEMENTS PARS 80-599, 79-548, 82-516 AND SUPERSEDES DRAWING 79C6519.*	
\$00096779 AF FB ENDR E1500-3-70 23 DEC 81 13 6910	25X1
MISSILES • ICBM TYPE 3E SILO CONSTRUCTION UR	
DOCUMENT TITLE: TYPE III-E LAUNCHER CONSTRUCTION ANALYSIS THIS DRAWING SUPPLEMENTS PARS 70-505, 71-569, 82-516, 68-673, 69-523, 68-536, AND SUPERSEDES DRAWING NUMBER 68C1500. DRAWINGS 6853503, 68D4564, AND 69C4576 ARE REFERENCED.*	
	25X

1141 TOP SECRET/NOFORN

	TOP SECRETA	'NOF OR N						25X1
								25X
S00096781 AF FB IAR	562-82			FEB	82	13	810611	25X1 ~
ORENBURG SRF HEADQUARTERS ORENBURG SRF ARMY COMMAND ORENBURG SRF ARMY HQ RADCO	POST BUNKER HARD	UR UR R UR	514653N	0551030E 0551227E 0551807E	070	,		25X1
DOCUMENT TITLE: ORENBURG THIS REPORT PROVIDES PRESENCE OF MOBILE COMMUNI FACILITIES. THIS REPORT S	AN ANALYSIS OF ANTENNAS CATIONS EQUIPMENT SINCE	MODIFICAT	79 AT THE ORE!	NBURG COM	AND .	AND CO	NTROL	
S00096782 AF FB IAR	563-82			12 FEB	82	13	810322	25X1
VINNITSA SRF ARMY HEADQUAR VINNITSA SRF ARMY COMMAND		UR UR		0275956E 0282134E				25X1
DOCUMENT TITLE: VINNITSA THIS REPORT PROVIDES TRENCHING ACTIVITY, AND TH COMMAND AND CONTROL FACILI	AN ANALYSIS OF THE ANTE	NNAS, MODIF	S EQUIPMENT S	INCE JANU	ARY 1			
S00096783 CIA CS IRP	IS10028J-82			MAR	82	25 A		25X1
DIANWEI MTC TRACKING FACIL DIANWEI MTC TRACKING FACIL DIANWEI MTC TRACKING FACIL DIANWEI MTC TRACKING FACIL DIANWEI MTC ABM DEVELOPMEN	ITY 3 ITY 2 ITY 1	CH CH CH CH	255140N 255620N 255450N	1022720E 1025140E 1025150E 1024950E 1024928E	450 450 450			25X1
DOCUMENT TITLE: CHINESE A	BM DEVELOPMENT IN THE 1	970S (S)						25X1
DID CONDUCT SOME PRELIMINA	PORT IS CONSISTENT WITH RY DEVELOPMENT WORK ON							25X1 25X1
	1142 TOP SECRET.	/NOFORN						25X1

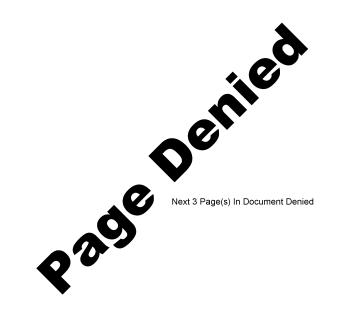
Declassified in Part - Sanitized Copy Approved for	Release 2012/03/22 : C	IA-RDP84T00171R00	0100050001-6		
TOP SECRET/N	IOF OR N				25X1
LAUNCHED A TEST VEHICLE FOR AN ENDOATMOSPHERIC ABM SIMILAR IN SIZE AND CONFIGURATION TO THE US SQUIRT- TEST ARE NOT KNOWN. A SIMULATED LAUNCH MAY HAVE OC SUPPORT FACILITIES AT DIANNEI HAVE BEEN DISMANTLED, TRACKING SITES. DRAWINGS. PICTURES, AND A MAP ARE	A TEST VEHICLE CCURRED IN DECEMB AND INSTRUMENTA	FOR THE SPRINT ER 1979. SINCE TION HAS BEEN R	ABM. THE R THEN, SOME	ESULTS OF THE OF THE	
S00096784 DIA DA BIIR RDA05-0019-80		MAR	82 140	810531	25X1
DOMNA AIRFIELD AIRCRAFT BUNKER 3 DOMNA AIRFIELD AIRCRAFT BUNKER 2	UR 5	15736N 1130413E 15738N 1130354E 15745N 1130406E	013		25X1
DOMNA AIRFIELD AIRCRAFT BUNKER 1  DOMNA TASM SUPPORT FACILITY DOMNA AAM SUPPORT FACILITY DOMNA PETROLEUM PRODUCTS STORAGE AIRFIELD RSV PUG DOMNA AW RADAR FACILITY DOMNA AIRFIELD GCA SITE DOMNA AIRFIELD  THIS REPORT IS A DETAILED. IMAGERY-DERIVED AND DURING THE PERIOD OCTOBER 1973 TO MAY 1981. THE AI SUPPORTS FENCER AND FLOGGER AIRCRAFT. SIGNIFICANT WIDENING OF THE MAIN RUNWAY AND CONSTRUCTION OF A S BUNKERS, A SECOND FUELING APRON, A SECOND AIRCRAFT MISSILE (TASM) STORAGE AND CHECKOUT AREAS. FEATURE RUNWAY, A PARALLEL SOD RUNWAY, TAXIWAYS, PARKING FA STORAGE WITH AN ESTIMATED CAPACITY OF 19,472,120 L STORAGE, SUPPORT, TRANSPORTATION, AND UTILITIES. IN THE REPORT CONTAINS A MAP, 20 ANNOTATED PHOTOGORERS.	UR UR UR UR UR UR UR S S ALYSIS OF DOMNA A IRFIELD. LOCATED CHANGES DURING T SECOND PARALLEL T MAINTENANCE AREA S DESCRIBED IN T ACILITIES. NAVIGA ITERS. AIRCRAFT M AOB ON	15500N 1130718E 15420N 1130825E 15628N 1130608E 15325N 1130120E 15500N 1130718E 15458N 1130716E  IRFIELD AND ASS IN THE TRANSBAI HE REPORTING PE AXIWAY, DISPERS , AND THE TACTH HE TEXT INCLUDE TION/LANDING/EL AINTENANCE, ORD	160 160 160 160 013 013  OCIATED FAC KAL MILITAR RIOD INCLUD AL AREAS, A CAL AIR-TO- A 2.499M X ECTRONIC AI NANCE, ACCO	Y DISTRICT, ED THE IRCRAFT SURFACE 44M CONCRETE DS, POL MMODATIONS,	25X1 25X1 25X1
\$00096785 AF FB BIIR RFB22-0002-82		FEB	82 13	811011	25X1
TYURATAM MTC SPACE SITE J SPHERICAL TANKS U/C TYURATAM MTC SPACE SITE W SPHERICAL TANKS U/C TYURATAM MTC SPACE SITE Y SPHERICAL TANKS U/C	UR 4	55747N 0631827E 60021N 0631833E 55653N 0633915E	180		25X1
DOCUMENT TITLE: SPHERICAL TANKS (U)  THIS REPORT PRESENTS AN IMAGERY ANALYSIS OF THE SITES J, WE AND Y, TYURATAM MISSILE AND SPACE TEST (AND IMAGERY DEPICTING THE CONSTRUCTION SEQUENCE, STATHE TANKS ARE PART OF A MASSIVE SPACE RELATED CONSTRUCTION.	CENTER. INCLUDED TRUCTURAL COMPONE	IN THIS REPORT	IS A SERIE	S OF DRAWINGS SE TANKS.	25X1
1143 TOP SECRET/N	NOFORN				20/1

MILITARY, 71ST MRD/155TH MRD/1ST CORP STATUS  UR  SEMIPALATINSK ARMY BARRACKS AL2  UST KAMENOGORSK ARMY BARRACKS AL1 + HQ MRD  UST KAMENOGORSK ARMY BARRACKS AL1 + HQ MRD  UR  GEORGIYEVKA ARMY BARRACKS AL1 + HQ MRD  DOCUMENT TITLE: STATUS OF THE SECOND-GENERATION 71ST MRD, THE 155TH MRD, AND SELECTED UNITS SUBORDINATE  TO THE 15T ARMY CORPS IN THE CENTRAL ASIAN MD, USSR (S)  THIS REPORT SUMMARIZES UPGRADING AND RELOCATION OF UNITS SUBORDINATE TO THE SECOND-GENERATION 71ST  MOTORIZED RIFLE DIVISION (MRD) AND THE ACTIVE 155TH MRD FROM 14 AUGUST 1979 THROUGH 10 JANUARY 1982. ALSC  INCLUDED IS A SUMMARY OF NEW NONDIVISIONAL UNITS AND CHANGES TO EXISTING NONDIVISIONAL UNITS SUBORDINATE  TO THE 1ST ARMY CORPS, WHICH HAVE BEEN HOUSED IN THE SEMIPALATINSK, UST KAMENOGORSK, AND GEORGIYEVKA AREAS  SINCE 1979.  96787 NPC CA IAR  IARO011-82  Z14525-82  MAR 82  DOCUMENT TITLE: THAR DESERT NUCLEAR TEST SITE UNDERGROUND, INDIA (S)  TEST SITE PREPARATIONS AT THAR DESERT NUCLEAR TEST SITE UNDERGROUND, INDIA (S)  TEST SITE PREPARATIONS AT THAR DESERT NUCLEAR TEST SITE UNDERGROUND, INDIA (S)  TEST SITE PREPARATIONS AT THAR DESERT NUCLEAR TEST SITE UNDERGROUND, INDIA (S)  AT LOCATIONS 2 AND 3. EARTH GRADING WAS UNDERWAY IN THE EQUIPMENT STORAGE AREA, AND SEVERAL TENTS WERE  MELITOPOL AN FIRE DIVISION HEADQUARTERS  MELITOPOL AN FAIL DEVISION HEADQUARTERS  MELITOPOL ANFIELD WEAPONS STORAGE  UR  465250N 0351805E 014  465255N 0351805E 014	Declassified in Part - 9	Sanitized Copy Approved for Release	e 2012/03/22 : C	A-RDP84T00171	R000100050001-6	S	
PRESENTLY IN THE DEVELOPMENT STAGE.  96786 NPC CA IAR IARODO6-82 Z14524-82 MAR 82 056  MILITARY, 71ST MRD/155TH MRD/1ST CORP STATUS SEMIPALATINSK ARMY BARRACKS AL2 UR 495558N 08229399 180 GOORGIYEVKA ARMY BARRACKS AL1 + HQ MRD UR 495558N 08229399 180 GOORGIYEVKA ARMY BARRACKS AL1 + HQ ARTILLERY DIV UR 502311N 0801636E 180 DOCUMENT TITLE: STATUS OF THE SECOND-GENERATION 71ST MRD, THE 155TH MRD, AND SELECTED UNITS SUBORDINATE TO THE 1ST ARMY CORPS IN THE CENTAL ASIAN MO, USSR (S) MILITARY ARMY CORPS IN THE CENTAL ASIAN MO, USSR (S) MOTORISE REPORT SUMMARIZES UPGABORING AND RELOCATION OF UNITS SUBORDINATE TO THE SECOND-GENERATION 71ST MOTORISE REPORT SUMMARIZES UPGABORING AND RELOCATION OF UNITS SUBORDINATE TO THE SECOND-GENERATION 71ST MOTORISE REPORT SUMMARIZES UPGABORING AND AUTORISE OF EXISTING MODIVISIONAL UNITS AND CHANGES TO EXISTING MODIVISIONAL UNITS SUBORDINATE TO THE 1ST ARMY CORPS, WHICH HAVE BEEN HOUSED IN THE SEMIPALATINSK. UST NAMENOGORSK, AND GEORGIVEVKA AREAS SINCE 1979.  96787 NPC CA IAR IARODIT-82 Z14525-82 MAR 82 051  THAR DESERT NUCLEAR TEST SITE U/G IN 270528N 0714515E  DOCUMENT TITLE: THAR DESERT NUCLEAR TEST SITE UNDERGROUND, INDIA, CONTINUED THROUGHOUT 1983 AT LOCATIONS 2 AND 3. EARTH GRADING WAS UNDERWAY IN THE EQUIPMENT STORAGE AREA, AND SEVERAL TENTS WERE ADDED IN THE SOUTH TENT CAMP.  96789 DIA DA BIR RDAO5-0021-80 MAR 82 14B 811008  HELITOPOL AIRFIELD WAFFORM STORAGE UR 46535N 03517300 080  HELITOPOL AIRFIELD WAFFORM STORAGE UR 46535N 03517300 014  HELITOPOL AIRFIELD WAFFORM STORAGE UR 46535N 03517300 014  HELITOPOL AIRFIELD SCA SITE UR WAFFORM STORAGE AREA, AND SEVERAL TENTS WERE ADDED IN THE SPEPAL BEFORE IS A DETAILED, IMAGERY DERIVED ANALYSIS OF MELITOPOL AIRFIELD AND ASSOCIATED FACILITIES  DURING THE PERFOR IS A DETAILED, IMAGERY DERIVED ANALYSIS OF MELITOPOL AIRFIELD AND ASSOCIATED FACILITIES  DURING THE PERFOR IS A DETAILED, IMAGERY DERIVED ANALYSIS OF MELITOPOL AIRFIELD AND ASSOCIATED FACILITIES  DURING THE PERFORD JUNE 1973 TO OCTOBER 1981. THE AIRFIELD, LOCATED IN THE DUESD		TOP SECRET/N	OFORN				
MILITARY, 71ST MRD/155TH MRD/1ST CORP STATUS  SEMTPALATINSK ARMY BARRACKS AL2  UST KAMEMOGORSK ARMY BARRACKS AL1 + HQ MRD  GEORGIVEVKA ARMY BARRACKS AL1 + HQ MRD  DOCUMENT TITLE: STATUS OF THE SECOND-GENERATION 71ST MRD, THE 155TH MRD, AND SELECTED UNITS SUBORDINATE  TO THE 1ST ARMY CORPS IN THE CENTRAL ASIAN MD, USSR (S)  THIS REPORT SUMMARIZES UPGRADING AND RELOCATION OF UNITS SUBORDINATE TO THE SECOND-GENERATION 71ST MRD, THE 155TH MRD, AND SELECTED UNITS SUBORDINATE  TO THE 1ST ARMY CORPS IN THE CENTRAL ASIAN MD, USSR (S)  THIS REPORT SUMMARIZES UPGRADING AND RELOCATION OF UNITS SUBORDINATE TO THE SECOND-GENERATION 71ST  MOTORIZED RIFLE DIVISION (MRD) AND THE ACTIVE 155TH MRD FROM 14 AUGUST 1979 THROUGH 10 JANUARY 1982. ALSC  INCLUDED IS A SUMMARY OF NEW MONDIVISIONAL UNITS AND CHANGES TO EXISTING NONDIVISIONAL UNITS SUBORDINATE  TO THE 1ST ARMY CORPS, WHICH HAVE BEEN HOUSED IN THE SEMIPALATINSK, UST KAMENOGORSK, AND GEORGIYEVKA AREAS  SINCE 1979.  96787 NPC CA IAR  IAR0011-82  Z14525-82  MAR A2 05I  THAR DESERT NUCLEAR TEST SITE U/G  IN  Z70528N 0714515E  DOCUMENT TITLE: THAR DESERT NUCLEAR TEST SITE UNDERGROUND, INDIA, CONTINUED THROUGHOUT 1981  ALDED IN THE SOUTH TENT CAMP.  96789 DIA DA BIR  RDAD5-0021-80  MELITOPOL SAF BTA DIVISION HEADQUARTERS  WR  MELITOPOL SAF BTA DIVISION HEADQUARTERS  WR  MELITOPOL AIRFIELD MEAPONS STORAGE  UR  MELITOPOL AIRFIELD MEAPONS TORAGE  UR  MELITOPOL AIRFIELD MEAPONS STORAGE  UR  MEL			TYPE PROPE	LANTS FOR NE	EW SOVIET SPA	CE LAUNG	CH BOOSTERS
SEMIPALATINSK ARMY BARRACKS ALL?  UST KAMENOGORSK ARMY BARRACKS ALL + HQ MRD  UST KAMENOGORSK ARMY BARRACKS ALL + HQ MRD  UST KAMENOGORSK ARMY BARRACKS ALL + HQ MRD  UST KAMENOGORSK ARMY BARRACKS ALL + HQ ARTILLERY DIV UR  DOCUMENT JITLE: STATUS OF THE SECOND—GENERATION 71ST MRD, THE 155TH MRD, AND SELECTED UNITS SUBORDINATE  TO THE 1ST ARMY CORPS IN THE CENTRAL ASIAN MD, USSR (S)  THIS REPORT SUMMARY OF NEW HORDING AND RELOCATION OF UNITS SUBORDINATE TO THE SECOND—GENERATION 71ST  MOTORIZED RIFLE DIVISION (MRD) AND THE ACTIVE 155TH MRD FROM 14 AUGUST 1979 THROUGH 10 JANUARY 1982. ALSO  INCLUDED IS A SUMMARY OF NEW HONDIVISIONAL UNITS AND CHANCES TO EXISTING NONDIVISIONAL UNITS SUBORDINATE  TO THE 1ST ARMY CORPS, WHICH HAVE BEEN HOUSED IN THE SEMIPALATINSK, UST KAMENOGORSK, AND GEORGIYEVKA AREAS  SINCE 1979.  96787 NPC CA IAR  IAROUIL-82  274525-82  MAR 82 051  THAR DESERT NUCLEAR TEST SITE U/G  DOCUMENT TITLE: THAR DESERT NUCLEAR TEST SITE UNDERGROUND, INDIA (S)  TEST SITE PREPARATIONS AT THAR DESERT NUCLEAR TEST SITE UNDERGROUND, INDIA, CONTINUED THROUGHOUT 1981  AT LOCATIONS 2 AND 3. EARTH GRADING WAS UNDERWAY IN THE EQUIPMENT STORAGE AREA, AND SEVERAL TENTS WERE  ADDED IN THE SOUTH TENT CAMP.  96789 DIA DA BIIR  ROADS-0021-80  MELITOPOL AIRFIELD WEAPONS STORAGE  UR  MELITOPOL AIRFIELD WEAPONS STORAGE  UR  MELITOPOL AIRFIELD GGA SITE  UR  465253N 0351805E 014  MELITOPOL AIRFIELD GGA SITE  UR  465253N 0351805E 014  MELITOPOL AIRFIELD GGA SITE  UR  465253N 0351805E 014  MELITOPOL AIRFIELD MELTOPOL AIRFIELD  THIS REPORT IS A DETAILED, IMAGERY DERIVED ANALYSIS OF MELITOPOL AIRFIELD AND ASSOCIATED FACILITYES  DURING THE PERTOD JUNE 1973 TO OCTOBER 1981. THE AIRFIELD, LOCATED IN THE ODESSA MILLITARY DISTRICT,  SUPPORTS CUE BAIRCRAFT, SIGNIFICANT CHANGES DURING THE REPORTING PERTOD INCLUDED THE COMPLETION OF THE LOOP  DISPERSAL TAXIMAY, RESURFACING OF SEVERAL TAXIMAYS, CONSTRUCTION OF TOT OTWO CONCRETE MAINTENANCE APRONS.  FEATURES DESCRIBED IN THE TEXT INCLUDE THE 2,504M X 81M CONCRETE RUNWAY, 2 SOD RUNWAYS, TAXIM	0096786 NPC CA IAR	IAR0006-82	Z <b>14</b>	524-82	MAR 82	05G	
TO THE 1ST ARMY CORPS IN THE CENTRAL ASIAN MD, USSR (S)  THIS REPORT SUMMARIZES UPGRADING AND RELOCATION OF UNITS SUBORDINATE TO THE SECOND-GENERATION 71ST MOTORIZED RIFLE DIVISION (MRD) AND THE ACTIVE 155TH MRD FROM 14 AUGUST 1979 THROUGH 10 JANUARY 1982. ALSO INCLUDED IS A SUMMARY OF NEW NONDIVISIONAL UNITS AND CHANGES TO EXISTING NONDIVISIONAL UNITS SUBORDINATE TO THE 1ST ARMY CORPS, WHICH HAVE BEEN HOUSED IN THE SEMIPALATINSK, UST KAMENOGORSK, AND GEORGIYEVKA AREAS SINCE 1979.  96787 NPC CA IAR IARO011-82 Z14525-82 MAR 82 051  THAR DESERT NUCLEAR TEST SITE U/G IN 270528N 0714515E  DOCUMENT TITLE: THAR DESERT NUCLEAR TEST SITE UNDERGROUND, INDIA (S)  TEST SITE PREPARATIONS AT THAR DESERT NUCLEAR TEST SITE UNDERGROUND, INDIA, CONTINUED THROUGHOUT 1981 AT LOCATIONS 2 AND 3. EARTH GRADING WAS UNDERWAY IN THE EQUIPMENT STORAGE AREA, AND SEVERAL TENTS WERE  96789 DIA DA BIIR RDA05-0021-80 MAR 82 14B 811008  MELITOPOL AIRFIELD WEAPONS STORAGE UR 465055N 0351800E 080  MELITOPOL AIRFIELD GEA SITE UR 465230N 0351800E 080  MELITOPOL AIRFIELD GEA SITE UR 465253N 0351805E 014  MELITOPOL AIRFIELD GEA SITE UR AIRFIELD LORD DISPERSAL TO GENERAL TO THE COMPLETION OF THE LORD DISPERSAL TAXIMAY, RESURFACING OF SEVERAL TAXIMAY OF ADDITIONAL HARDITANDS AND AIRFORFT  REVETMENTS, EXPANSION OF BOTH POL	SEMIPALATINSK ARMY BARRACKS UST KAMENOGORSK ARMY BARRAI GEORGIYEVKA ARMY BARRACKS	S AL2 CKS AL1 + HQ MRD AL1	UR UR UR	495558N (	0801636E 180 0822939E 180 0813202E 180		
THAR DESERT NUCLEAR TEST SITE U/G  DOCUMENT TITLE: THAR DESERT NUCLEAR TEST SITE UNDERGROUND, INDIA, CONTINUED THROUGHOUT 1981 AT LOCATIONS 2 AND 3. EARTH GRADING WAS UNDERWAY IN THE EQUIPMENT STORAGE AREA, AND SEVERAL TENTS WERE ADDED IN THE SOUTH TENT CAMP.  96789 DIA DA BIIR  RDA05-0021-80  MELITOPOL SAF BTA DIVISION HEADQUARTERS  MELITOPOL AIRFIELD WEAPONS STORAGE  MELITOPOL AIRFIELD WEAPONS STORAGE  MELITOPOL AIRFIELD GCA SITE  UR  46505N 0351730E 014  46525N 0351805E 014  MELITOPOL AIRFIELD GCA SITE  UR  46525N 0351805E 014  MELITOPOL AIRFIELD  DOCUMENT TITLE: MELITOPOL AIRFIELD  THIS REPORT IS A DETAILED, IMAGERY DERIVED ANALYSIS OF MELITOPOL AIRFIELD AND ASSOCIATED FACILITIES  DURING THE PERIOD JUNE 1973 TO OCTOBER 1981. THE AIRFIELD, LOCATED IN THE ODESSA MILITARY DISTRICT,  SUPPORTS CUB AIRCRAFT. SIGNIFICANT CHANGES DURING THE REPORTING PERIOD INCLUDED THE COMPLETION OF THE LOOF  DISPERSAL TAXIWAY, RESURFACING OF SEVERAL TAXIWAYS, CONSTRUCTION OF ADDITIONAL HARDSTANDS AND AIRCRAFT  REVETMENTS, EXPANSION OF BOTH POL STORAGE AREAS, AND CONSTRUCTION OF TWO CONCRETE MAINTENANCE APRONS.  FEATURES DESCRIBED IN THE TEXT INCLUDE THE 2,504M X 81M CONCRETE RUNWAY, 2 SOD RUNWAYS, TAXIWAYS, PARKING	TO THE 1ST ARMY CORPS IN THE THIS REPORT SUMMARIZED MOTORIZED RIFLE DIVISION (INCLUDED IS A SUMMARY OF N	HE CENTRAL ASIAN MD, USSR S UPGRADING AND RELOCATIO MRD) AND THE ACTIVE 155TH EW NONDIVISIONAL UNITS AN	(S) N OF UNITS MRD FROM 1 D CHANGES T	SUBORDINATE 1 4 AUGUST 1979 D EXISTING NO	TO THE SECOND THROUGH 10 DNDIVISIONAL	JANUARY UNITS SU	TION 71ST 1982. ALSO JBORDINATE
DOCUMENT TITLE: THAR DESERT NUCLEAR TEST SITE UNDERGROUND, INDIA (S)  TEST SITE PREPARATIONS AT THAR DESERT NUCLEAR TEST SITE UNDERGROUND, INDIA, CONTINUED THROUGHOUT 1981 AT LOCATIONS 2 AND 3. EARTH GRADING WAS UNDERWAY IN THE EQUIPMENT STORAGE AREA, AND SEVERAL TENTS WERE ADDED IN THE SOUTH TENT CAMP.  96789 DIA DA BIIR RDA05-0021-80 MAR 82 14B 811008  MELITOPOL SAF BTA DIVISION HEADQUARTERS UR 465200N 0351800E 080 MELITOPOL AIRFIELD WEAPONS STORAGE UR 465340N 0352300E 080 MELITOPOL AIRFIELD GCA SITE UR 465340N 0352300E 080 MELITOPOL AIRFIELD GCA SITE UR 465255N 0351805E 014 MELITOPOL AIRFIELD UR 465253N 0351809E 014  DOCUMENT TITLE: MELITOPOL AIRFIELD  THIS REPORT IS A DETAILED, IMAGERY DERIVED ANALYSIS OF MELITOPOL AIRFIELD AND ASSOCIATED FACILITIES DURING THE PERIOD JUNE 1973 TO OCTOBER 1981. THE AIRFIELD, LOCATED IN THE ODESSA MILITARY DISTRICT, SUPPORTS CUB AIRCRAFT. SIGNIFICANT CHANGES DURING THE REPORTING PERIOD INCLUDED THE COMPLETION OF THE LOOF DISPERSAL TAXIWAY, RESURFACING OF SEVERAL TAXIWAYS, CONSTRUCTION OF ADDITIONAL HARDSTANDS AND AIRCRAFT REVETMENTS, EXPANSION OF BOTH POL STORAGE AREAS, AND CONSTRUCTION OF TWO CONCRETE MAINTENANCE APRONS. FEATURES DESCRIBED IN THE TEXT INCLUDE THE 2,504M X 81M CONCRETE RUNWAY, 2 SOD RUNWAYS, TAXIWAYS, PARKING	0096787 NPC CA IAR	IAR0011-82	Z <b>14</b>	525-82	MAR 82	051	
TEST SITE PREPARATIONS AT THAR DESERT NUCLEAR TEST SITE UNDERGROUND, INDIA, CONTINUED THROUGHOUT 1981 AT LOCATIONS 2 AND 3. EARTH GRADING WAS UNDERWAY IN THE EQUIPMENT STORAGE AREA, AND SEVERAL TENTS WERE ADDED IN THE SOUTH TENT CAMP.  96789 DIA DA BIIR RDA05-0021-80 MAR 82 14B 811008  MELITOPOL SAF BTA DIVISION HEADQUARTERS UR 465200N 0351800E 080  MELITOPOL AIRFIELD WEAPONS STORAGE UR 465055N 0351730E 014  MELITOPOL AIRFIELD GCA SITE UR 46525N 0351805E 014  MELITOPOL AIRFIELD GCA SITE UR 465253N 0351805E 014  MELITOPOL AIRFIELD UR 465253N 0351805E 014  MELITOPOL AIRFIELD UR 465253N 0351805E 014  MELITOPOL AIRFIELD UR AIRFIELD  DOCUMENT TITLE: MELITOPOL AIRFIELD  THIS REPORT IS A DETAILED, IMAGERY DERIVED ANALYSIS OF MELITOPOL AIRFIELD AND ASSOCIATED FACILITIES  DURING THE PERIOD JUNE 1973 TO OCTOBER 1981. THE AIRFIELD, LOCATED IN THE ODESSA MILITARY DISTRICT,  SUPPORTS CUB AIRCRAFT. SIGNIFICANT CHANGES DURING THE REPORTING PERIOD INCLUDED THE COMPLETION OF THE LOOF  DISPERSAL TAXIWAY, RESURFACING OF SEVERAL TAXIWAYS, CONSTRUCTION OF ADDITIONAL HARDSTANDS AND AIRCRAFT  REVETTMENTS, EXPANSION OF BOTH POL STORAGE AREAS, AND CONSTRUCTION OF TWO CONCRETE MAINTENANCE APRONS.  FEATURES DESCRIBED IN THE TEXT INCLUDE THE 2,504M X 81M CONCRETE RUNWAY, 2 SOD RUNWAYS, TAXIWAYS, PARKING	THAR DESERT NUCLEAR TEST S	ITE U/G	IN	270528N	0714515E		
MELITOPOL SAF BTA DIVISION HEADQUARTERS  MELITOPOL AIRFIELD WEAPONS STORAGE  MELITOPOL AW RADAR FACILITY TALL KING  MELITOPOL AW RADAR FACILITY TALL KING  MELITOPOL AIRFIELD GCA SITE  UR  MELITOPOL AIRFIELD GCA SITE  UR  MELITOPOL AIRFIELD  DOCUMENT TITLE: MELITOPOL AIRFIELD  THIS REPORT IS A DETAILED, IMAGERY DERIVED ANALYSIS OF MELITOPOL AIRFIELD AND ASSOCIATED FACILITIES  DURING THE PERIOD JUNE 1973 TO OCTOBER 1981. THE AIRFIELD, LOCATED IN THE ODESSA MILITARY DISTRICT,  SUPPORTS CUB AIRCRAFT. SIGNIFICANT CHANGES DURING THE REPORTING PERIOD INCLUDED THE COMPLETION OF THE LOOF  DISPERSAL TAXIWAY, RESURFACING OF SEVERAL TAXIWAYS, CONSTRUCTION OF ADDITIONAL HARDSTANDS AND AIRCRAFT  REVETIMENTS, EXPANSION OF BOTH POL STORAGE AREAS, AND CONSTRUCTION OF TWO CONCRETE MAINTENANCE APRONS.  FEATURES DESCRIBED IN THE TEXT INCLUDE THE 2,504M X 81M CONCRETE RUNWAY, 2 SOD RUNWAYS, TAXIWAYS, PARKING	TEST SITE PREPARATIONS AT LOCATIONS 2 AND 3. EAR	S AT THAR DESERT NUCLEAR TH GRADING WAS UNDERWAY I	TEST SITE U	NDERGROUND,			
MELITOPOL AIRFIELD WEAPONS STORAGE  MELITOPOL AW RADAR FACILITY TALL KING  MELITOPOL AIRFIELD GCA SITE  MELITOPOL AIRFIELD  MELITOPOL AIRFIELD  DOCUMENT TITLE: MELITOPOL AIRFIELD  THIS REPORT IS A DETAILED, IMAGERY DERIVED ANALYSIS OF MELITOPOL AIRFIELD AND ASSOCIATED FACILITIES  DURING THE PERIOD JUNE 1973 TO OCTOBER 1981. THE AIRFIELD, LOCATED IN THE ODESSA MILITARY DISTRICT,  SUPPORTS CUB AIRCRAFT. SIGNIFICANT CHANGES DURING THE REPORTING PERIOD INCLUDED THE COMPLETION OF THE LOOF  DISPERSAL TAXIWAY, RESURFACING OF SEVERAL TAXIWAYS, CONSTRUCTION OF ADDITIONAL HARDSTANDS AND AIRCRAFT  REVETMENTS, EXPANSION OF BOTH POL STORAGE AREAS, AND CONSTRUCTION OF TWO CONCRETE MAINTENANCE APRONS.  FEATURES DESCRIBED IN THE TEXT INCLUDE THE 2,504M X 81M CONCRETE RUNWAY, 2 SOD RUNWAYS, TAXIWAYS, PARKING	0096789 DIA DA BIIR	RDA05-0021-80			MAR 82	14B	811008
THIS REPORT IS A DETAILED, MAGERY DERIVED ANALYSIS OF MELITOPOL AIRFIELD AND ASSOCIATED FACILITIES DURING THE PERIOD JUNE 1973 TO OCTOBER 1981. THE AIRFIELD, LOCATED IN THE ODESSA MILITARY DISTRICT, SUPPORTS CUB AIRCRAFT. SIGNIFICANT CHANGES DURING THE REPORTING PERIOD INCLUDED THE COMPLETION OF THE LOOF DISPERSAL TAXIWAY, RESURFACING OF SEVERAL TAXIWAYS, CONSTRUCTION OF ADDITIONAL HARDSTANDS AND AIRCRAFT REVETMENTS, EXPANSION OF BOTH POL STORAGE AREAS, AND CONSTRUCTION OF TWO CONCRETE MAINTENANCE APRONS. FEATURES DESCRIBED IN THE TEXT INCLUDE THE 2,504M X 81M CONCRETE RUNWAY, 2 SOD RUNWAYS, TAXIWAYS, PARKING	MELITOPOL AIRFIELD WEAPONS MELITOPOL AW RADAR FACILIT	STORAGE / TALL KING	UR UR UR	465055N 465340N 465255N	0351730E 014 0352300E 080 0351805E 014		
	THIS REPORT IS A DETA DURING THE PERIOD JUNE 197: SUPPORTS CUB AIRCRAFT. SIGI DISPERSAL TAXIWAY, RESURFA REVETMENTS, EXPANSION OF BU	ILED, IMAGERY DERIVED ANA 5 TO OCTOBER 1981. THE A NIFICANT CHANGES DURING T CING OF SEVERAL TAXIWAYS, DITH POL STORAGE AREAS, AN	IRFIELD, LO HE REPORTIN CONSTRUCTI D CONSTRUCT	CATED IN THE G PERIOD INC ON OF ADDITION ION OF TWO CO	ODESSA MILIT LUDED THE COM ONAL HARDSTAM ONCRETE MAIN	TARY DIST MPLETION MDS AND MENANCE	TRICT, OF THE LOOP AIRCRAFT APRONS.
		44.4					
			OFORN				

			TOP SECRET/NO	O F O R N					
		VIGATION/LANDING/ELE FT MAINTENANCE • ORDM							
	E REPORT	T CONTAINS A MAP+ 16	S ANNOTATO PHOTOGRA	APHS• AND TA	BLES, AND A	NATIONAL	BASI	C REFER	ENCE
500096790	NPC CA	BRAD	Z10412-82	7104	12-82	MAR	82	<b>05</b> B	820319
LEBEDIN	MOBILE	IRBM RTP SS-20 CONS	STRUCTION	UR	503335N 0	342950E	090		
MARCH 1	982	: SS-20 - RELATED C					NSFER	POINT,	USSR, 19
S00096794	NPC CA	BRAD	Z15185-82	7151	.85-82	MAR	82	05A	
AIN EL	BEN POL	ISARIO CAMP 5 SA+9 E	EQUIPMENT IDENT	WI	264010N (	102850W			
тн	IS IS T	: SA-9 MISSILE SYST HE THIRD SIGHTING OF AT THIS CAMP.							
00096795	NPC CA	BRAD	Z15184-82	2151	84-82	MAR	82	0 5 A	820313
UAD TIM	EL LUSA	POLISARIO CAMP 1 AF	RMORED VEH INCR	WI	263800N (	110300W			
13 MARC AN	H 1982 I INCREA	: POLISARIO ARMOREO SE IN ARMORED VEHICO ES WERE PROBABLY BMP	LES WAS OBSERVED A	T UAD TIMEL	-LUSA POLISAF				
			1145 TOP SECRET/N	OFORN					

	TOP SECRET/NOFORM	ı			
THIS PAPER REVIEWS TH STRATEGIC ROCKET FORCES (S WEAPON SYSTEM IS GIVEN, FO	F THE SOVIET SS-20 IRBM, 31 DEC HE STATUS OF THE SS-20 INTERMED SRF) AND INCORPORATES INTELLIGE DLLOWED BY TECHNICAL DETAILS, P AND AN ASSESSMENT OF FUTURE STR	TATE RANGE BALLISTIC NCE UP TO DECEMBER 19 RODUCTION ESTIMATES.	981. A BRI	EF HIST	ORY OF THE
0096798 CIA CS IAM	IS10031-82		MAR 82	05C	8112
KHAIRABAD MILITARY EQUIP (	OPO EQUIP DELIVERIES SOV AF	371220N 06	72410E		
HAVE BEEN NO TANKS OR FIEL RECEIVED BY THE AFGHANS AT	D ARTILLERY OBSERVED IN ANY OF TA MILITARY DEPOT AT KHAIRABAD	. NEAR THE USSR-AFGH	<ul> <li>THE EQUI ANISTAN BOR</li> </ul>	PMENT H DER.	AS BEEN
HAVE BEEN NO TANKS OR FIEL RECEIVED BY THE AFGHANS AT THE RELATIVELY LOW LE TWO YEARS PROBABLY REFLECT THIS STUDY EXAMINES T SOVIET INVASION. IT IS BA 1981. INFORMATION FROM OT THE RESULTS OF THE ANALYSI	DARTILLERY OBSERVED IN ANY OF A MILITARY DEPOT AT KHAIRABAD EVEL OF DELIVERIES OF GROUND FOR STHE CONTINUING MANPOWER SHORE OF THE SOVIET MILITARY EQUIPMENT DASED ON THE DETAILED ANALYSIS OTHER SOURCES WAS USED TO SUPPLE OF THE SOVIET GROUND FORCE ETHE NEW EQUIPMENT. DELIVERIES	THE ARMY DELIVERIES  NEAR THE USSR-AFGHIERCE EQUIPMENT IDENTIFIED TO AFGHANIS ELIVERIES TO AFGHANIS F SATELLITE IMAGERY IMENT THE IMAGERY-DER GUIPMENT DELIVERIES	THE EQUIANISTAN BORFIED ON IMALEMS IN THE STAN SINCE FROM MAY 19 IVED DATA- TO AFGHANIS	PMENT H DER. GERY OV AFGHAN THE DEC 80 THRO A TABL TAN, SH	. THERE AS BEEN  ER THE PAST ARMY. EMBER 1979 UGH DECEMBER E PRESENTS OWING WHICH
HAVE BEEN NO TANKS OR FIEL RECEIVED BY THE AFGHANS AT THE RELATIVELY LOW LE TWO YEARS PROBABLY REFLECT THIS STUDY EXAMINES T SOVIET INVASION. IT IS BA 1981. INFORMATION FROM OT THE RESULTS OF THE ANALYSI UNITS ULTIMATELY RECEIVED HAVE NOT BEEN INCLUDED IN	DARTILLERY OBSERVED IN ANY OF A MILITARY DEPOT AT KHAIRABAD EVEL OF DELIVERIES OF GROUND FOR STHE CONTINUING MANPOWER SHORE OF THE SOVIET MILITARY EQUIPMENT DASED ON THE DETAILED ANALYSIS OTHER SOURCES WAS USED TO SUPPLE OF THE SOVIET GROUND FORCE ETHE NEW EQUIPMENT. DELIVERIES	THE ARMY DELIVERIES  NEAR THE USSR-AFGHIERCE EQUIPMENT IDENTIFIED TO AFGHANIS ELIVERIES TO AFGHANIS F SATELLITE IMAGERY IMENT THE IMAGERY-DER GUIPMENT DELIVERIES	THE EQUIANISTAN BORFIED ON IMALEMS IN THE STAN SINCE FROM MAY 19 IVED DATA- TO AFGHANIS	PMENT H DER. GERY OV AFGHAN THE DEC 80 THRO A TABL TAN. SH ND UTIL	. THERE AS BEEN  ER THE PAST ARMY. EMBER 1979 UGH DECEMBER E PRESENTS OWING WHICH
HAVE BEEN NO TANKS OR FIEL RECEIVED BY THE AFGHANS AT THE RELATIVELY LOW LE TWO YEARS PROBABLY REFLECT THIS STUDY EXAMINES T SOVIET INVASION. IT IS BA 1981. INFORMATION FROM OT THE RESULTS OF THE ANALYSI UNITS ULTIMATELY RECEIVED	DARTILLERY OBSERVED IN ANY OF A MILITARY DEPOT AT KHAIRABAD EVEL OF DELIVERIES OF GROUND FO IS THE CONTINUING MANPOWER SHOR HE SOVIET MILITARY EQUIPMENT D ASED ON THE DETAILED ANALYSIS OF HER SOURCES WAS USED TO SUPPLE IS OF THE SOVIET GROUND FORCE E THE NEW EQUIPMENT. DELIVERIES THIS STUDY.  IS10035-82 DELIVERIES SY DELIVERIES LY	THE ARMY DELIVERIES  NEAR THE USSR-AFGHIERCE EQUIPMENT IDENTIFIED TO AFGHANIS ELIVERIES TO AFGHANIS F SATELLITE IMAGERY IMENT THE IMAGERY-DER GUIPMENT DELIVERIES	THE EQUI ANISTAN BOR FIED ON IMA LEMS IN THE STAN SINCE FROM MAY 19 IVED DATA TO AFGHANIS TRUCKS, A	PMENT H DER. GERY OV AFGHAN THE DEC 80 THRO A TABL TAN. SH ND UTIL	THERE AS BEEN  ER THE PAST ARMY. EMBER 1979 UGH DECEMBER E PRESENTS OWING WHICH ITY VEHICLES
HAVE BEEN NO TANKS OR FIEL RECEIVED BY THE AFGHANS AT THE RELATIVELY LOW LE TWO YEARS PROBABLY REFLECT THIS STUDY EXAMINES T SOVIET INVASION. IT IS BA 1981. INFORMATION FROM OT THE RESULTS OF THE ANALYSI UNITS ULTIMATELY RECEIVED HAVE NOT BEEN INCLUDED IN  0096799 CIA CS IAM  MISSILES. SA-8 EQUIPMENT D NIKOLAYEV PORT FACILITY SO DURING JANUARY 1982, CLIENTSLIBYA AND SYRIA. ADDITION TO PROVIDING THE CONTINUED SOVIET ATTEMPT T WEAPONS SYSTEMS. OTHER SI	DARTILLERY OBSERVED IN ANY OF A MILITARY DEPOT AT KHAIRABAD EVEL OF DELIVERIES OF GROUND FO IS THE CONTINUING MANPOWER SHOR HE SOVIET MILITARY EQUIPMENT D ASED ON THE DETAILED ANALYSIS OF HER SOURCES WAS USED TO SUPPLE IS OF THE SOVIET GROUND FORCE E THE NEW EQUIPMENT. DELIVERIES THIS STUDY.  IS10035-82 DELIVERIES SY DELIVERIES LY	THE ARMY DELIVERIES NEAR THE USSR-AFGH. INCE EQUIPMENT IDENTII. ITAGES AND OTHER PROBI ELIVERIES TO AFGHANI: IF SATELLITE IMAGERY IMAGERY MENT THE IMAGERY-DER QUIPMENT DELIVERIES OF CARGO TRUCKS, POI  464957N 03:  ND SYRIA (S) DEFENSE WEAPONS TO TI -8S HAD BEEN SEEN ONI IE EXPORT OF THIS MIS! WORLD BY SUPPLYING F THE SA-8 SYSTEM IN	THE EQUI ANISTAN BOR FIED ON IMA LEMS IN THE STAN SINCE FROM MAY 19 IVED DATA. TO AFGHANIS TRUCKS, A MAR 82 15657E 080 WO OF THEIR LY IN SOVIE SILE SYSTEM AVORED CLIE	PMENT H DER* GERY OV AFGHAN THE DEC 80 A TABL TAN* SH ND UTIL  05A  MOST-F T FORCE DEMONS NTS WIT	THERE AS BEEN  ER THE PAST ARMY. EMBER 1979 UGH DECEMBER E PRESENTS OWING WHICH ITY VEHICLES  820118  AVORED ARMY S. IN TRATES A H ADVANCED
HAVE BEEN NO TANKS OR FIEL RECEIVED BY THE AFGHANS AT THE RELATIVELY LOW LE TWO YEARS PROBABLY REFLECT THIS STUDY EXAMINES T SOVIET INVASION. IT IS BA 1981. INFORMATION FROM OT THE RESULTS OF THE ANALYSI UNITS ULTIMATELY RECEIVED HAVE NOT BEEN INCLUDED IN  1096799 CIA CS IAM  MISSILES, SA-8 EQUIPMENT D MISSILES, SA-8 EQUIPMENT D NIKOLAYEV PORT FACILITY SO DURING JANUARY 1982, CLIENTS-LIBYA AND SYRIA. ADDITION TO PROVIDING THE CONTINUED SOVIET ATTEMPT T WEAPONS SYSTEMS. OTHER SL	LO ARTILLERY OBSERVED IN ANY OF TA MILITARY DEPOT AT KHAIRABAD EVEL OF DELIVERIES OF GROUND FOR STHE CONTINUING MANPOWER SHOR SHOR SOLD ON THE BOUND FOR SELECTION OF THE SOLD	THE ARMY DELIVERIES NEAR THE USSR-AFGH. INCE EQUIPMENT IDENTII. ITAGES AND OTHER PROBI ELIVERIES TO AFGHANI: IF SATELLITE IMAGERY IMAGERY MENT THE IMAGERY-DER QUIPMENT DELIVERIES OF CARGO TRUCKS, POI  464957N 03:  ND SYRIA (S) DEFENSE WEAPONS TO TI -8S HAD BEEN SEEN ONI IE EXPORT OF THIS MIS! WORLD BY SUPPLYING F THE SA-8 SYSTEM IN	THE EQUI ANISTAN BOR FIED ON IMA LEMS IN THE STAN SINCE FROM MAY 19 IVED DATA. TO AFGHANIS TRUCKS, A MAR 82 15657E 080 WO OF THEIR LY IN SOVIE SILE SYSTEM AVORED CLIE	PMENT H DER. GERY OV AFGHAN THE DEC 80 THRO A TABL TAN. SH ND UTIL  05A  MOST-F T FORCE DEMONS TS WIT TURE AR	THERE AS BEEN  ER THE PAST ARMY. EMBER 1979 UGH DECEMBER E PRESENTS OWING WHICH ITY VEHICLES  820118  AVORED ARMY S. IN TRATES A H ADVANCED

	TOP SECRET/NOF	FORN			25)
DOCUMENT TITLE: CUBAN COMBA AS OF JANUARY 1982, FOU AND ONE ARTILLERY ERIGADEW DERIVED FROM SATELLITE IMAGE	R CUBAN COMBAT BRIGADES ERE DEPLOYED IN ETHIOPIA.	-TWO ARMOR BRIGADES→ ON - THIS REPORT PROVIDES	NE MECHANIZED INFA S INFORMATION ON T	HESE FORCES	
0096801 NPC CA IAR	IAR0012-82	714526-82	MAR 82 058	810901	
AVRIG MOTOR VEHICLE BODY PLA MIZIL ARMORED VEHICLE REPAIR TOPRAISAR ARMY BARRACKS 1 M-	PLANT M-1978 PROD F	454134N 0 445948N 0 440123N 0			25X
DOCUMENT TITLE: DEPLOYMENT THE ROMANIAN-DESIGNED A ARMY BARRACKS 1, ROMANIA.*	AND PRODUCTION OF THE ROM ND -PRODUCED M-1978 TANK		R THE FIRST TIME A	T TOPRAISAR	
0096802 CIA CS IAM	IS10026J-82		MAR 82 25E	820210	25
ELECTRONICS, MISSILE/SPACE T	ELEMETRY TRKG ARRAYS	<b>сн</b>			
DOCUMENT TITLE: CHINESE LAR OVER THE PAST SEVEN YEA THREE-GENERATION FAMILY OF L ARRAYS DEMONSTRATE A HIGHER PREVIOUSLY BELIEVED TO POSSE THIRD HAS BEEN IDENTIFIED ON ASSEMBLED, AND TESTED.	RS, THE CHINESE HAVE DESI ARGE, PLUS-SHAPED, MULTIS LEVEL OF SPACE-RELATED EL SS. TWO GENERATIONS HAVE	IGNED AND DEVELOPED A F ELEMENT MISSILE AND SPA LECTRONICS SOPHISTICATI E BEEN DEPLOYED FOR OPE	ACE TRACKING ARRAY ION THAN THE CHINE ERATIONAL USE; BUT	S. THESE SEWERE: TO DATE, THE	
<u> </u>	<u> </u>			<u> </u>	25



25X1 TOP SECRET/NOFORN 25X1 25X1 MAR 82 148 810530 S00096824 DIA DA BIIR RDA05-0008-80 404700N 0195400E 25X1 AL BERAT/STALIN EW RADAR FACILITY 25X1 1152 TOP SECRET/NOFORN

TOP SECRET/	NOFORN		TC	S-24111	-82	25X1
BERAT/STALIN AIRFIELD SUPPORT FACILITY A3 U/G BERAT/STALIN AIRFIELD SUPPORT FACILITY A2 U/G BERAT/STALIN AIRFIELD SUPPORT FACILITY A1 U/G BERAT/STALIN AIRFIELD SUPPORT FACILITY A U/G BERAT/STALIN AIRFIELD STORAGE AIR FORCE RSV U/G BERAT PETROLEUM PRODUCTS STORAGE NW ANNEX BERAT PETROLEUM PRODUCTS STORAGE NW BERAT/STALIN AIRFIELD  DOCUMENT TITLE: BERAT/STALIN AIRFIELD	AL AL	404633N 404630N 404628N 404715N 404620N 404624N 404627N	0195612E 0195606E 0195609E 0195607E 0195515E 0195215E 0195227E 0195404E 006		7	25X1
THIS REPORT IS A DETAILED, IMAGERY-DERIVED ANA FACILITIES DURING THE PERIOD MAY 1973 - MAY 1981. OCCURRED TO UPGRADE THE RUNWAY, TAXIWAYS, AIRCRAFT TEXT INCLUDE THE 2.818M X 66M CONCRETE RUNWAY, TAXI AN ESTIMATED CAPACITY OF 37,925,540 LITERS, AIRCRAFF ACILITIES, A HEAT PLANT AND TRANSPORTATION SUPPORT THE AIRFIELD SUPPORTS FARMER, FRESCO. AND FAGO	DURING TH PARKING. IWAYS. PAR T MAINTEN T FACILITI DT/MIDGET	E REPORTING PE AND ACCOMMODAT KING FACILITIE ANCE FACILITIE ES. AIRCRAFT WITH	RIOD CONTINUCTIONS. FEATURES, POL STORAGES, ADMINISTRA	US CONS ES DESC E FACIL TION/BA	TRUCTION HAS RIBED IN THE ITIES WITH RRACKS	25X1 25X
NATIONAL BASIC REFERENCE GRAPHIC (NBRG).  S00096825 NPC CA BRAD SC-11601-82	sc-	<b>11601-</b> 82	23 MAR 82	210	820320	
VINH RADIO RELAY SITE TWIN PLATE IDENTIFIED DONG HOI RADIO PELAY SITE TWIN PLATE IDENTIFIED	V M V M		1054250E 1063535E			25X1
DOCUMENT TITLE: TWIN PLATE MOBILE COMMAND AND CONT MOBILE COMMAND AND CONTROL (MCC) SITES HAVE BE THE FIRST OBSERVATION OF TWIN PLATE EQUIPMENT IN VI MOST ADVANCED MOBILE COMMUNICATION SYSTEM IN THE VI	EN IDENTI LETNAM. T	FIED AT DONG H WIN PLATE MOBI	OI AND VINH.	VIETNAM ER RELA	• THIS IS Y IS THE	
S00096826 NPC CA IAR IAR0015-82  AKHTUBINSK FLIGHT TEST CTR SPEC PURPOSE RAILCARS SMOLENSK GUIDED MSL + A/C CMPTS PLT SP RAILCARS SARATOV AIRFRAME PLANT 292 SPEC PURPOSE RAILCARS SARY SHAGAN AIRFIELD SP RAILCARS AS-5 MODIF ASSOC	UR UR UR UR UR	544906N 512950N	MAR 82 0461215E 110 0320235E 060 0455659E 070 0732940E 016	056	820202	25X1
DOCUMENT TITLE: SPECIAL-PURPOSE RAILCARS AT SARY-S THIS REPORT PROVIDES AN IMAGERY-DERIVED ANALYS AIRFIELD, USSR. IN ADDITION, THESE RAILCARS HAVE S COMPONENT PLANT 475, AKHTUEINSK FLIGHT TEST CENTER, PREVIOUSLY IDENTIFIED AS CODLING WING SHIPPING CONT MODIFIED KELT (AS-5) AIR-TO-SURFACE MISSILE (ASM).	SIS OF SPE BEEN SEEN AND SARA TAINFRS• H	CIAL-PURPOSE ( AT SMOLENSK GU TOV AIRFRAME F AVE RECENTLY R	IDED MISSILE LANT 292. TH	AND AIR	CRAFT ARS + RIING THE	
1153 TOP SECRET/N	IOFORN					25X1

	TOP SECRET/	NOFORN						25X1
-THROUGH 1982 FINCLUDES A L	OCATION MAP AND FIVE ANN	OTATED PHOTOGR	RAPHS.					
096827 NPC CA BRAD				24 MAR	82	14E	820324	25X1
TASHKENT AIRFRAME PLT B CH	KALOV 84 WING PANEL U/I	UR	411758N	0691902E	130			25 <b>X</b> 2
DOCUMENT TITLE: UNIDENTIF	FIED WING PANEL, TASHKENT	AIRFRAME PLAN	NT B CHKAL	.0V 84, USS	R • 2	4 MARCH	1982	
096828 ARM AC BIIB	BAC24-5003-82			MAR	82	<b>05</b> B	8111	
MILITARY, AB-1-P/115 POWER MILITARY, GAZ-66 CARGO TRI ELECTRONICS, CLOTHES HORSE ELECTRONICS, R-142 MOBILE	UCK R-142 HF RADIO ASSOC E HF ANTENNA VEHICLE MTD	UR UR UR HU						
DOCUMENT TITLE: R-142 UPL THIS BASIC IMAGERY II BIIB PROVIDES A BASIC DESC POWER SUPPLY FOR THE COMMINOVEMBER 1981.	NTERPRETATION BRIEF (BIIB	OTATED PHOTOG	RAPHS AND	D TECHNICA	LUAI	A UN IH	IE UN-BUAKU	
THIS BASIC IMAGERY II BIIB PROVIDES A BASIC DESC POWER SUPPLY FOR THE COMM	NTERPRETATION BRIEF (BIIB	OTATED PHOTOG	RAPHS AND	D TECHNICA	IS C	A UN IH	IE UN-BUAKU	
THIS BASIC IMAGERY II BIIB PROVIDES A BASIC DESI POWER SUPPLY FOR THE COMMI NOVEMBER 1981.	NTERPRETATION BRIEF (BIIB CRIPTION, MESURATION, ANN UNICATIONS EQUIPMENT CONT E1007-1-80	OTATED PHOTOG	RAPHS AND	D TECHNICA NFORMATION	IS C	URRENT	IE UN-BUAKU	
THIS BASIC IMAGERY II BIIB PROVIDES A BASIC DESC POWER SUPPLY FOR THE COMMO NOVEMBER 1981.	NTERPRETATION BRIEF (BIIB CRIPTION, MESURATION, ANN UNICATIONS EQUIPMENT CONT E1007-1-80	OTATED PHOTOGI AINED IN THE	RAPHS AND	D TECHNICA NFORMATION	IS C	URRENT	IE UN-BUAKU	
THIS BASIC IMAGERY II BIIB PROVIDES A BASIC DESC POWER SUPPLY FOR THE COMMI NOVEMBER 1981.  1096829 AF FB ENDR ELECTRONICS, ODD GROUP RAI	NTERPRETATION BRIEF (BIIB CRIPTION, MESURATION, ANN UNICATIONS EQUIPMENT CONT E1007-1-80	OTATED PHOTOGI AINED IN THE	RAPHS AND	D TECHNICA NFORMATION	IS C	URRENT	IE UN-BUAKU	Simple
THIS BASIC IMAGERY II BIIB PROVIDES A BASIC DESC POWER SUPPLY FOR THE COMMINOVEMBER 1981.  DO96829 AF FB ENDR  ELECTRONICS. ODD GROUP RAI  DOCUMENT TITLE: ODD GROUP	NTERPRETATION BRIEF (BIIB CRIPTION, MESURATION, ANN UNICATIONS EQUIPMENT CONT E1007-1-80 DAR P RADAR (C)	OTATED PHOTOGI AINED IN THE	RAPHS AND	D TECHNICA NFORMATION 05 MAR	IS C	O 7	IE UN-BUAKU	Neger
THIS BASIC IMAGERY II BIIB PROVIDES A BASIC DESC POWER SUPPLY FOR THE COMMINOVEMBER 1981.  DO96829 AF FB ENDR  ELECTRONICS, ODD GROUP RAI  DOCUMENT TITLE: ODD GROUP  MISSILES, SS-N-18 MOD 2 R	NTERPRETATION BRIEF (BIIB CRIPTION, MESURATION, ANN UNICATIONS EQUIPMENT CONT  E1007-1-80  DAR P RADAR (C)  12-82  EENTRY VEHICLE  (MOD 2) REENTRY VEHICLE AN ANALYSIS OF THE STARG	UR  CAST FILMS TO	RAPHS, ANIR-142. II	O TECHNICA NFORMATION  05 MAR  04 FEB	IS C 82 82	O 7	AS OF	Neges .
THIS BASIC IMAGERY II BIIB PROVIDES A BASIC DESC POWER SUPPLY FOR THE COMMI NOVEMBER 1981.  0096829 AF FB ENDR ELECTRONICS, ODD GROUP RAI DOCUMENT TITLE: ODD GROUP 0096830 AF FB IAR MISSILES, SS-N-18 MOD 2 R DOCUMENT TITLE: SS-N-18	NTERPRETATION BRIEF (BIIB CRIPTION, MESURATION, ANN UNICATIONS EQUIPMENT CONT  E1007-1-80  DAR P RADAR (C)  12-82  EENTRY VEHICLE  (MOD 2) REENTRY VEHICLE AN ANALYSIS OF THE STARG	UR  CAST FILMS TO PORT IS SUPPLE	RAPHS, ANIR-142. II	O TECHNICA NFORMATION 05 MAR 04 FEB THE IMAGE DRAWING 8	IS C 82 82	O 7	AS OF	25X*

	TOP SECRET/N	NOFORN						25X
DOCUMENT TITLE: DEVELOPMENTS  TYURATAM AIRFIELD IS IN 1  AND IS ONE OF SEVE SOVIET SPACE PROGRAMS. THESE FROM TYURATAM SPACE LAUNCH FAC PROBABLE ALTERNATE LANDING SII FOR SPECIAL AIRCRAFT THAT TRAM ICEM TEST SUPPORT FACILITY 31. 3,700-METER PORTION OF THE RUM	HE NORTH-CENTRAL AREA  RAL MAJOR FACILITIES  PROGRAMS WILL INVOLVE  CILITIES. AIRFIELD 3  FE AT ARTEM AIRFIELD N  SPORT LARGE AEROSPACE  CONSTRUCTION AT AIR	A OF TYURATAM MIS AT THE TEST RANG I LAUNCHING REUSA WILL BE THE MAIN NORTH. AIRFIELD 3 COMPONENTS TO T RETELD 3 WAS FIRS	E THAT BLE SP LANDI WILL HE MAI T ORSE	WHEN COM ACE TRANS NG SITE F ALSO BE U N RECEIVI	PLETE PORT OR RS SED A NG PO	WILL S VEHICLE TV RECO S A LAI	SUPPORT NEW ES (RSTVS) DVERY, WITH A NDING STRIP	25X
S00096832 AF FB IAR	570-82			03 FEB	82	13	820312	25X
YURYA MOBILE IRBM BASE 5 SS-20 YURYA MOBILE IRBM BASE 1 SS-20 VERKHNYAYA SALDA SSM POSITION VERKHNYAYA SALDA MOBILE IRBM B VERKHNYAYA SALDA MOBILE IRBM B PLESETSK MTC ICBM SITE 5 SS-16 PLESETSK MTC MOBILE ICBM FAC 2 NOVOSIBIRSK IRBM RTP SS-20 TEL NOVOSIBIRSK IRBM RTP SS-20 TEL NOVOSIBIRSK IRBM RTP SS-20 TEL NOVOSIBIRSK MOBILE IRBM BASE 1 KAPUSTIN YAR MTC CPLX C SITE 2 KAPUSTIN YAR MTC CPLX C SITE 1 DROVYANAYA IRBM FIELD TRNG ARE DROVYANAYA IRBM FIELD TRNG ARE DROVYANAYA MOBILE IRBM BASE 3  DOCUMENT TITLE: MOBILE MISSILE A COMPARISON OF SS-16/20 SIGNATURE PATTERN BETWEEN THOS SKETCHES SHOWING DIMENSIONS OF IMPRINT PATTERN WHICH ARE CAUS PADS ON THE TEL OBSERVED AT DR DETERMINE IF THEY ARE DIMENSION	TEL IMPRINTS 3 SS-20 TEL IMPRINTS 4ASE 2 SS-20 TEL 4ASE 1 SS-16/20 TEL PRINT 5 SS-16/20 TEL IMPRINT 5 SS-16/20 TEL PRINT 5 SS-16/20 TE	UR UR UR 55 UF UF UF UR 66 UR 55 UR UR UR UR T UR UR UR T UR UR T UR	90614N 80951N 80820N 30320N 25117N 51623N 51623N 336553N 336553N 126603N ERMINE ES AND DENTIF:	THOSE FOU CATION OF ANALYSIS	140 140 140 140 020 020 150 110 110 160	PLESE POSITI	TSK MTC. ONS IN THE	25X
\$00096833 AF FB IAR	529-82			24 FEB	82	13	811030	25 <b>X</b> 1
TYURATAM MTC SPACE SITE W		UR 4	50 <b>0</b> 21N	0631833E	180			25X
DOCUMENT TITLE: TYURATAM MISS THIS REPORT IS AN UPDATE EMPHASIS IS GIVEN TO THE LAUNC DRAWING 80D6520/1 PROVIDE OF THE MISSILE TEST CENTER • AI PROVIDE ADDITIONAL GRAPHIC LAY	OF PAR 80-609 AND COVE H PAD AND THE PROPELL S A PLAN VIEW OF SPACE REIELD 3. AND SPACE L	ERS THE PERIOD F ANT STORAGE AREA E SITE W AND ITS AUNCH SITES 11 A	ROM 24 RELATI	ONSHIP TO	THE	MID-RA	NGE PORTION	
	1155 TOP SECRET/N	OFORN						25X

96834 AF FB IAR 518-8 BIYSK SOLID MOTOR PRODUCTION PLANT 2	2		22 FEB 82	13	
31YSK SOLID MOTOR PRODUCTION PLANT 2				10	811020
	UR	522849N	0850230E 150		
DOCUMENT TITLE: BIYSK SOLID MOTOR PRODUCTIO THIS REPORT DESCRIBES THE NUMBER AND LO OF THE PROBABLE ROCKET MOTOR ASSOCIATED RAIL- DESCRIBES CONSTRUCTION ACTIVITY INCLUDING BU ACCESS. AND BUILDING ACCESS DOOR SIZE SERVED DESCRIBES CONSTRUCTION WITHIN PLANT II IS A PLANT II ARE REFERENCED TO FTD DRAWING 82065 ROCKET MOTOR FINISHING AND ASSEMBLY AREA ARE THIS REPORT SUPERSEDES PAR 76-588. DRA ARE ALSO REFERENCED.	CATION OF GENER/ CARS AND OBJECTS ILLDING CONSTRUCT BY THE BAY CHAF LLSO PRESENTED. LOS. ANNOTATION REFERENCED FROM	S LOCATED WITH FION, CAST/CUR RGING MACHINES ANNOTATION NU NUMBERS USED NPIC BIIR	IN PLANT II. E PITS, BARRI . A DETAILED MBERS USED IN IN THE DISCUS	THE AN CADED E DESCRI THE DI	MALYSIS ALSO BUILDING PTION OF THE ISCUSSION OF
96835 AF FB IAR 565-8	32		02 MAR 82	13	820119
SHUANGCHENGZI MTC SSM TRACKING FACILITY 10	СН	411735N	1002000E 460		
SHUANGCHENGZI MTC SSM TRACKING FACILITY 7	СН		1001200E 460		
SHUANGCHENGZI MTC SSM TRACKING FACILITY 6	CH		1002045E 460 1002157E 460		
SHUANGCHENGZI MTC SSM TRACKING FACILITY 2 SHUANGCHENGZI MTC SSM TRACKING FACILITY 1	CH CH		1002151E 460		
TRACKING FACILITIES 3, 4, 5, 8, 11 AND ADDRESSED IN THIS REPORT. NO MICROWAVE ANTE FACILITIES 1, 2, 6, 7 AND 10. NO HF RADIO C INCLUDED IN THIS REPORT. THE SCZ-A INSTRUME THE REPORT INCLUDES AN ANNOTATED MAP OF THE	INNAS WERE INSTA COMMUNICATION AN' ENTATION SET WAS	LLED ON THE SQ TENNAS WERE OB ONLY OBSERVED	UARE TOWERS A SERVED AT ANY IN STORAGE	T TRACE	(ING E SITES
96836 AF FB IAR 566-8	32		24 FEB 82	13	810202
SHUANGCHENGZI MTC RVTD STORAGE/HDLG FAC ELCT	r EQUIP CH	410747	1 1001713E 460		
SHUANGCHENGZI MTC SSM SUPPORT FACILITY ELCT	EQUIP CH		1 1001647E 46		
SHUANGCHENGZI MTC SSM HOUSING/SUPT AREA ELCT			1 1002045E 46		
SHUANGCHENGZI MTC SSM TRACKING FACILITY 24	CH		0995920E 46    1001440E 46		
SHUANGCHENGZI MTC SSM TRACKING FACILITY 23 SHUANGCHENGZI MTC SSM TRACKING FACILITY 22	CH CH		1 1001440E 46		
SHUANGCHENGZI MIC SSM INACKING PACILITY 22	CH		1 0995500E 46		
SHIIANGCHENGZI MTC SSM TRACKING FACILITY 21			1 1001943E 46		
SHUANGCHENGZI MTC SSM TRACKING FACILITY 21 SHUANGCHENGZI MTC SSM TRACKING FACILITY 19	CH	412045	1 10017435 46		
	CH CH		0995421E 46		
SHUANGCHENGZI MTC SSM TRACKING FACILITY 19		4046041		)	

	TOP SECRET	/NOF OR N					
THIS REPORT PRESENTS AN ANTENNA ORIENTATIONS) DURING AT SHUANGCHENGZI TRACKING FAHANCLING. IT ALSO PRESENTS THIS REPORT UPDATES IAR	FIRE MISSILE LAUNCH P CILITIES 17-19, 21-24 AN UPDATE OF ANY CHAN	ERIODS OF 2 • SSM HOUS] GES TO THES	OF JULY-11	AUGUST 1981			DE TENESE
00096837 AF FB IAR	559-82			02 MAR	82	13	811012
SEMIPALATINSK NWPG SHAGAN RI	VER SILO TEST AREA 23	UR	49592	25N 0785543E	180		
SILO TEST AREA 23 WHICH RETA	551-82	, FROVIDED.	*	<b>19 FE</b> B	82	13	811125
MOSKVA AIRCRAFT EXPERIMENTAL	PLANT TSAGI 156	UR	55454	2N 0374034E	060		
DOCUMENT TITLE: MOSKVA AC E THIS PROVIDES AN UPDATE 096839 AF FB IAR	TO PAR 80-548, DATED 567-82	30 APRIL 1	980 • AND RE	FERENCES DRA		80C65	17•* 810320
VLADIMIR SRF ARMY COMMAND PO VLADIMIR SRF ARMY HQ RADIO X	ST BUNKER HARD MTR STATION BKR HARD	UR UR		ON 0402913E 5N 0400547E			
DOCUMENT TITLE: VLADIMIR CO THIS REPORT PROVIDES AN PRESENCE OF MOBILE COMMUNICA FACILITIES.	ANALYSIS OF ANTENNAS.	MODIFICAT JANUARY 19	TONS TO COM	TROL BUNKERS LADIMIR COMM	S/BUI MAND	LDINGS AND CO	• AND THE NTROL
THIS REPORT SUPERSEDES							
	D6520-1-80			14 DEC	81	13	
96840 AF FB ENDR	D6520-1-80	UR	46002	14 DEC 1N 0631833E		13	
096840 AF FB ENDR  TYURATAM MTC SPACE SITE W  DOCUMENT TITLE: LAUNCH SITE  THIS DRAWING SUPPLEMENT	W TIMIC (U)					1 3	

	TOP SECRE	T/NOFORN					25 <b>X</b> 1
BIYSK SOLID MOTOR PRODUCTION F	PLANT 2	UR	522849N	0850230E 1	50		25X1
DOCUMENT TITLE: BIYSK SOLID M THIS DRAWING SUPPLEMENTS	NOTOR PRODUCTION PL IAR 82-506 AND 82-	ANT II (U) 518 AND SUPERS	EDES DRAWING	71D6505/1	,*		
S00096842 AF FB ENDR	D6505-82			07 DEC 8	1 13		25X1
TYURATAM MTC SPACE SITE W PROF	PELLANT STORAGE	UR	460021N	0631833E 1	30		25X1
DOCUMENT TITLE: TYURATAM MISS THIS DRAWING SUPPLEMENTS	SILE TEST CENTER, L PAR 80-609 AND IAR	CH SITE W-PROP 82-529•*	ELLANT STORA	GE (U)			•
S00096843 AF FB ENDR	D6507-82			01 FEB 8	2 13	811030	• 25X′
TYURATAM MTC SPACE SITE W LAU	NCH PAD	UR	460021N	0631833E 1	80		25X1
DOCUMENT TITLE: TYURATAM MIS: THIS DRAWING SUPPLEMENTS	IAR 82-529 AND PAR	80-609•*					25 <b>X</b> 1
THIS DRAWING SUPPLEMENTS	IAR 82-529 AND PAR	80-609.*					25X1

	TOP SECRET/NOF	FORN				
IVANKOVSKIY GUIDED MISSILE PLA	NT U	UR	564518N 03	70704E 060		
DOCUMENT TITLE: IVANKOVSKIY G THIS REPORT DESCRIBES ACT THROUGH NOVEMBER 1981 AND UPDA BASED ON ALL RELEVANT SATELLIT A LINE DRAWING SHOWING THE LAY INCLUDED. A NEW DEVELOPMENTAL AREA REPORTING PERIOD. THE ENGINE/ EVIDENCE OF CONTINUING AND NEW AS-9. AND ASM SHIPPING CRATES NEW LONG-RANGE STRATEGIC AIR-L DURING THE REPORTING PERIOD.	IVITY AT THE IVANKOVSKI TES THE PREVIOUS NPIC R E IMAGERY ACQUIRED THRO OUT OF THE FACILITY. SI WAS UNDER CONSTRUCTION PROPULSION TEST CELL WA PRODUCTION OF AIR-TO-S OF VARIOUS SIZES. IVAN	REPORT ON THI OUGH THE INFO IX ANNOTATED  IN THE SOUTH AS IN THE LAT SURFACE MISSI	S FACILITY, RMATION CUT PHOTOGRAPHS WESTERN SEC E STAGES OF LES (ASMS)	OFF DATE OF AND THREE TION OF THE A MAJOR MO INCLUDED TH	TABLES PLANT DIFICATE PRESE	IS REPORT I EMBER 1981. ARE DURING THE ION PROGRAM NCE OF AS-4
096850 NPC CA BRAD	Z15190-82	Z15190	-82	MAR 82	05A	820325
AAIN UM SERUSA POLISARIO CAMP	RM-70 MRL IDENTIFIED W	VI	264030N 01	01620W		
	- BOOKET I MINORE WATER		1			
DOCUMENT TITLE: RM-70 MULTIPL! WESTERN SAHARA• 25 MARCH 1982 THIS IS THE FIRST IDENTIF WESTERN SAHARA•			T LAUNCHER			
DOCUMENT TITLE: RM-70 MULTIPLE WESTERN SAHARA, 25 MARCH 1982 THIS IS THE FIRST IDENTIF WESTERN SAHARA.	ICATION OF THE RM-70 MU Z15188-82	JLTIPLE ROCKE	T LAUNCHER	WITH POLISAI MAR 82	RIO FOR	
DOCUMENT TITLE: RM-70 MULTIPLE WESTERN SAHARA, 25 MARCH 1982 THIS IS THE FIRST IDENTIF WESTERN SAHARA.  096851 NPC CA BRAD	ICATION OF THE RM-70 MU  Z15188-82  MD M-1981/2 IDENT A  ARMORED PERSONNEL CARRIERS	Z15188  F  ER VARIANTS.	T LAUNCHER  -82  343352N 06'  KABUL INTER	MAR 82 91223E RNATIONAL A	05C	CES IN
DOCUMENT TITLE: RM-70 MULTIPLE WESTERN SAHARA, 25 MARCH 1982 THIS IS THE FIRST IDENTIF WESTERN SAHARA.  D96851 NPC CA BRAD  KABUL AIRFIELD INTERNATIONAL BY DOCUMENT TITLE: BMD AIRBORNE AFGHANISTAN, 24 MARCH 1982 BMD M-1981/2 AIRBORNE ARMS	ICATION OF THE RM-70 MU  Z15188-82  MD M-1981/2 IDENT A  ARMORED PERSONNEL CARRIERS	Z15188  F  ER VARIANTS.	T LAUNCHER  -82  343352N 06'  KABUL INTER BEEN IDENTIF	MAR 82 91223E RNATIONAL A	05C	CES IN
DOCUMENT TITLE: RM-70 MULTIPLE WESTERN SAHARA, 25 MARCH 1982 THIS IS THE FIRST IDENTIF WESTERN SAHARA.  096851 NPC CA BRAD  KABUL AIRFIELD INTERNATIONAL BY DOCUMENT TITLE: BMD AIRBORNE AFGHANISTAN, 24 MARCH 1982 BMD M-1981/2 AIRBORNE ARM	Z15188-82  MD M-1981/2 IDENT A  ARMORED PERSONNEL CARRIERS INISTAN AT KABUL INTERN.  Z15189-82	Z15188 F ER VARIANTS. (APC) HAVE ATIONAL AIRF:	T LAUNCHER  -82  343352N 06'  KABUL INTER BEEN IDENTIF	MAR 82 91223E RNATIONAL A. FIED FOR THE GRAM AIRFIEL  MAR 82 95105E 070	05C  REFIELD  FIRST	CES IN

1159 TOP SECRET/NOFORN

	TOP SECRET/NOF	ORN			
00096853 NPC CA BRAD	Z10500-82	Z10500-82	MAR 82	05C	820329
SARY SHAGAN MTC COMPLEX B A	BM LAUNCH PREPARATIONS U	JR 460101N	0722809E 180		
DOCUMENT TITLE: ABM-ASSOCI ACTIVITY SUGGESTS THAT	ATED ACTIVITY, SARY-SHAGAN ABM LAUNCH PREPARATIONS A	N MTC LAUNCH COMPLEX ARE IN PROGRESS.	B, USSR, 29 MA	ARCH 198	2
00096854 NPC CA BRAD	Z15191-82	Z15191-82	29 MAR 82	<b>05</b> B	820325
DONGUZ ARTILLERY TEST AREA	SP AA SYSTEM NEW PROB	JR 513203N	0545640E 070		
DOCUMENT TITLE: PROBABLE N A FOLLOW-ON TO THE ZSU ARTILLERY TEST AREA.	EW SP ANTI-AIRCRAFT ARTILL -23/4 SELF-PROPELLED ANTI-	_ERY SYSTEM, DONGUZ, -AIRCRAFT SYSTEM MAY	USSR• 25 MARCH BE UNDER DEVEL	1982 OPMENT	AT DONGUZ
00096855 CIA CS IAM	IS10032-82		MAR 82	05	
CAM RANH AIRFIELD AS-4 SHIF	PING CONTAINERS IDENT	VM 115425	1091243E		
CONTAINERS FIRST SEEN AT CA AIR-TO-SURFACE MISSILE (ASM TO BE AS-3 ASM CONTAINERS	BOTH SATELLITE AND TERRES M RANH BAY AIRFIELD, VIET M SHIPPING CONTAINERS. TO HICH HAD BEEN MODIFIED TO M RANH BAY AIRFIELD IN THE D, HOWEVER, WHETHER OR NO ATE, NO KNOWN CARRIERS OF	STRIAL IMAGERY HAS RE NAM, ON 30 AUGUST 198 HESE 12 SHIPPING CON' CARRY SUPPORT EQUIPM E SAME TIME FRAME. T THESE CONTAINERS WE THIS SYSTEM (BACKFIF	EYEALED THAT TO BE ARE STANDARI FAINERS PREVIOU MENT FOR THE BO TRE ACTUALLY U	HE SHIPP D AS-4 ( JSLY WER E-12 MAI	ING KITCHEN) E BELIEVED L ASW RANSPORT
00096856 NPC CA BRAD	Z15192-82	Z15192-82	MAR 82	05C	820326
CHANGXINDIAN ARMY BARRACKS	AL2 TYPE-59 TANKS	сн 395126	N 1160941E 490		
DOCUMENT TITLE: MINE CLEAR	ING ATTACHMENTS ON TYPE 5	9 TANK, CHANGXINDIAN	ARMY BKS AL 2	• CHINA	26 MARCH
TANK-MOUNTED MINE CLEA	RING ATTACHMENTS WERE OBS	ERVED FOR THE FIRST	TIME IN CHINA.		
00096857 NPC CA BRAD	Z10502-82	Z10502-82	MAR 82	05C	
SONGLIN SSM R+D/SPACE SITE	A CSL-2/CSS-4 MSL A/F	CH 281450	N 1020143E 420		
DOCUMENT TITLE: MISSILE A	RFRAME. SONGLIN SPACE LAU	NCH SITE A. CHINA. 3	MARCH 1982		
	1160				
	TOP SECRET/NO	FORN			

						T O P	SECRET/NO	FORN							
S000968	58	DIA	DA	IAN		I A N O O 7 -	82				M	AR 82	058	811004	
PLES	SETS	K MI	гс м	ISSILE	HANDLIN	G FACILITY CONS	Т	UR		624600N	040230	DE <b>0</b> 20			
HANI MISS OF 1	NE OLIN SILE THE	W EU G F/ SUF SS=)	DIL D ACIL PPOR (-15	ING CO ITY. T FACI MOBIL	NSTRUCTI CURRENTL LITY• TH	NEW CONSTRUCTI ON IS UNDERWAY Y, FIVE BUILDIN IS CONSTRUCTION ROGRAM IN EARLY 1970S.	AT THE MI GS AND AN IS THE F	SSILE F OPEN S TRST TM	ECEIVI STORAGE	NG/CHECK: AREA ARI	OUT AREA E BEING	ADDED	HE PLESE TO THIS	MOBILE	
S00 <b>09</b> 685	59	AIC	DA	IAM		583-51947-	82		Z12433	-82	31 M/	R 82	05C	820313	
VER]	NO.	AIRF	IEL	D FLOG	GER D/J	AS-14 LAUNCH RA	ILS	UR		475954N	1350520	E 012			
S0009686					TAINS ON	E ANNOTATED PHO 583-51820-			<b>Z1243</b> 9	-82	31 M/	R 82	05C	820309	
SUME	ER :	SUMA	AI	R AMMU	NITION D	EPOT		MG		463337N	1081913	F			
DOCU	MEN TH	T T I	TLE	: SUM RT CON	BER SUMA TAINS ON	AIRFORCE AMMO E ANNOTATED PHO	DEPOT (S/ TOGRAPH A	WNINTEL ND A TA	BLE OF	FUNCTION	NS AND [	IMENS	IONS•*		
S0 <b>00</b> 9686	1 (	ΑIC	DA	IAM		583-51819-	82		Z12435	-82	31 MA	R 82	058	810425	
SIAU	LIA	AL	M/A	MMUNIT	ION STOR	AGE DEPOT		UR		555339N	0232710	E 030			
DOCU	MEN1 AN	T T I	TLE	: SIA TED PH	ULIAI ALI OTOGRAPH	1/AMMO STORAGE OF THE TARGET	DEPOT (S/I	WNINTEL LE OF B	) UILDIN	FUNCTIO	DNS AND	DIMEN	SIONS AF	E INCLUDED	• *
80009686	2 [	ΙΔ	DA	IAM		5B2-51821-	82		Z12436-	-82	31 MA	R 82	05B	820309	
TART	U A I	R A	MMU	NITION	DEPOT		ı	JR		582608N	0264135	E 030			7
DOCU	MEN1 AN	TI	TLE	: TAR	TU AIR FO OTOGRAPH	DRCE AMMO DEPOT OF THE INSTALL	(S/WNINTE	EL) A TABL	E OF FL	INCTIONS	AND DIM	ENSIO	NS ARE I	NCLUDED.*	1
											[				
						TOP	1161 SECRET/NOF	OR N							

Z12438-82  564108N  (S/NOFORN/WNIN  AND ONE ANNOTA  Z12440-82	I 0473726E 070 ITEL)		810221
564108N (S/NOFORN/WNIN AND ONE ANNOTA	I 0473726E 070	1	810221
(S/NOFORN/WNIN S AND ONE ANNOTA	ITEL)		
: AND ONE ANNOTA		'H•*	
Z12440-82			
	02 APR 82	<b>05</b> B	810514
542645	0302128E 040	1	
ABLE OF FUNCTION	DNAL AND DIME	SIONAL [	DATA•*
Z12441-82	02 APR 82	<b>05</b> B	810205
4748351	0201136E		
SIONAL DATA AND	ONE ANNOTATE	PHOTOGE	R APH•★
712442-82	02 APR 82	05C	811101
4355111	N 1315442E 17	)	
ASE (S/WNINTEL) NOTATED PHOTOGRA	<b>∆</b> PH•*		
Z12443-82	02 APR 82	05B	820318
425158	N 1322145E 17	0	
OOLLY/TRANSPORTE	ER INVOLVED I	N A POSS	IBLE SS-N-8
	212441-82 4748351 310NAL DATA AND 212442-82 4355111 405ATED PHOTOGRA 212443-82	ABLE OF FUNCTIONAL AND DIMEN  Z12441-82	ABLE OF FUNCTIONAL AND DIMENSIONAL (212441-82 02 APR 82 058 474835N 0201136E)  SIONAL DATA AND ONE ANNOTATED PHOTOGOUS (212442-82 02 APR 82 05C 435511N 1315442E 170 (15/WNINTEL) (15/WNINTEL) (15/WNINTEL)

	.,						
	TOP SECRE	T/NOFORN					
THIS MARKS THE FIRST CONJUNCTION WITH A DELTA-I ACCOMMODATE THE SS-N-8 AS THIS REPORT.*	TIME THAT ONE OF THESE SSBN AND PROVIDES ADD WELL AS THE SS-N-18 MI	ITIONAL	EVIDENCE THAT THIS	TRANSPO	RTFR	TS DES	IGNED IN
S00096870 DIA DA IAM	581-51883-82		Z12445-82	02 APR	82	05B	820128
MUSLYUMOVO AMMUNITION DEPO	T NORTH DA1	UR	553849N	0613826E	140		
THIS REPORT CONTAINS	FOUR PAGES OF FUNCTIONS 581-51909-82	ALIZATIO	N TABLES AND TWO A				80 <b>072</b> 9
MORINO AMMUNITION DEPCT RA	ILROAD STATION WEST	UR	575342N	0301927E	020		
DCCUMENT TITLE: MORINO AM		) (S/NOF	ORN/WNINTEL)				
S00096872 DIA DA IAM	581-51817-82		712447-82	05 APR	82	<b>0</b> 5B	810909
PLAVSK ARMY BARRACKS TRAIN	ING CENTER IDENT	UR	534230 N	0371730E	060		
DOCUMENT TITLE: PLAVSK AR	MY BARRACKS (MOSCOW MD:	)					
S00096873 DIA DA IAM	581-51926-82		Z12448-82	01 APR	82	<b>0</b> 58	801018
KOLPINO AMMUNITION DEPOT D	A1 RAZED	UR	594600N	0303120E	020		
DOCUMENT TITLE: KOLPINO A KOLPINO AMMUNITION DE	MMO DPO DA-1 (LE MD) (S POT HAS BEEN RAZED.	S/NOFORN,	/WNINTEL)				
	1163 TOP SECRET						

	TOP SECRET/NOFORN					2
00096874 DIA DA IAM	583-51921-82		06 APR 82	14	810322	2
KIYEV AIRCRAFT COMPONENT	+ MISSILE PROD PLANT 485 UR	502750N	0302903E 090			2
DOCUMENT TITLE: KIYEV AT AN ANNOTATED PHOTOGR	IRCRAFT COMPONENT AND MISSILE PRODU RAPH AND A TABLE OF BUILDING FUNCTI	JCTION PLANT 485 IONS AND DIMENSI	(S/WNINTEL) ONS ARE INCL	JDED•*		
00096875 DIA DA IAM	583-51920-82		06 APR 82	1 4	820410	. 2
MOSKVA GUIDED MISSILE +	A/C PLANT DOLGOPRUDNYY 464 UR	555543N	0373028E 060			25
DOCUMENT TITLE: MOSKVA ( AN ANNOTATED PHOTOGI INCLUDED.*	GUIDED MISSILE AND AIRCRAFT PLANT D RAPH OF THE INSTALLATION AND TABLE	OOLGOPRUDNYY 464 OF BUILDING FUN	(S/WNINTEL) ICTIONS AND D	IMENSION	NS ARE	
						2
						2
	1164					
	TOP SECRET/NOFORN					

	TOP SECRET	/NOFORN					
96881 DIA DA IAM	501-53422-82		712449-82	02 APR	82	05	800619
ALIN AMMUNITION DEPOT LL	.1	СН	444020N	1294200E	470		
CUMENT TITLE: HUALIN AN THIS REPORT CONTAINS	MUNITION DEPOT LL-1 (U) A BUILDING TABLE AND ON		TED PHOTOGRAPH.*				
6882 DIA DA IAM	501-53446-82		712450-82	02 APR	82	05	800626
UCHIKU MILITARY STORAGE A	REA NEW	СН	522025N	1244410E	470		
RRACKS AND STORAGE AREA 7 X 147 METERS, AND HAS	GENERAL STORAGE AREA I	HE INSTA	LLATION COMPRISE	S TWO AREA			
6883 DIA DA IAM	501-53454-82		Z12451-82	08 APR	82	05	790903
SHAN AMMUNITION DEPOT EN	IE	СН	370330N	1205344E	520		
CUMENT TITLE: MASHAN AN THIS REPORT CONTAINS	MMUNITION DEPOT ENE (U) A BUILDING TABLE AND TW	O ANNOTA	TED PHOTOGRAPHS.	*			
6884 DIA DA IAM	501-53460-82		Z12452-82	08 APR	82	05	800917
IAMUSI AMMUNITION DEPOT		СН	464754N	1302404E	470		
	MMINITION DEPOT (II)						
OCUMENT TITLE: JIAMUSI A THIS REPORT CONTAINS	A BUILDING TABLE AND ON	IE ANNOTA	TED PHOTOGRAPH.★				

	TOP SECRET	ſ∕NOFORN						25X
S00096885 DIA DA IAM JINAN AMMUNITION DEPOT LL2	5D1-53463-82	СН		08 APR		05	810209	25X <sup>,</sup>
DOCUMENT TITLE: JINAN AMMU THIS REPORT INCLUDES A		NE ANNOTA	TED PHOTOGRAPH.	•				
S00096886 DIA DA IAM	501-53464-82		Z12454-82	08 APR	82	05	800731	
HARBIN AMMUNITION DEPOT LL1		сн	4546491	1265007E	470			25X <sup>2</sup>
DOCUMENT TITLE: HARBIN AMM THIS REPORT CONTAINS O		ONE ANNO	TATED PHOTOGRAPH	<b>†•</b> *				
\$00096887 DIA DA IAM	503-53383-82		Z12455-82	09 APR	82	05	800907	
HULANERGI MILITARY STORAGE	DEPOT	СН	471245	1233935E	470			25X <sup>2</sup>
DOCUMENT TITLE: HULANERGI THIS REPORT CONTAINS A		NE ANNOTA	ATED PHOTOGRAPH.	•				
S00096888 DIA DA IAM	501-53449-82		Z <b>12456-</b> 82	01 APR	82	05	800930	
SHANGZHI MILITARY SUPPLY DE	POT LL1	CH	4515121	N 1275407E	470			25X <sup>2</sup>
DOCUMENT TITLE: SHANGZHI S THIS REPORT CONTAINS A	SUPPLY DEPOT LL-1 (U) BUILDING TABLE AND O	NE ANNOT	ATED PHOTOGRAPH.	•				
S00096889 DIA DA IAM	5D1-53441-82		Z12457-82	06 APR	82	05	800821	
ANGANGXI MILITARY SUPPLY DE	POT LL1	СН	470832	N 1234741E	470			25X′
DOCUMENT TITLE: ANGANGXI S THIS REPORT CONTAINS		NE ANNOTA	ATED PHOTOGRAPH.	*				
S00096890 DIA DA IAM	5D1-53394-82		Z12458-82	05 APR	82	05	810127	
QINHUANGDAO MILITARY STORAC	SE DEPOT	СН	395510	N 1193440E	480			25X
DOCUMENT TITLE: QINHUANGD								
THIS REPORT CONTAINS	A BUILDING TABLE AND O	NE ANNOTA	ATED PHOTOGRAPH.	*				25 <b>X</b> ′
	116							

	TOP SECRE	T/NOFORN						25
S00096891 DIA DA IAM	503-53413-82		212459-82	05 APR	82	05	800907	
LONGJIANG MILITARY STORA	GE DEPOT LL1	СН	472036	1231012E	470			25
DOCUMENT TITLE: LONGJIA THIS REPORT CONTAIN	NG STORAGE DEPOT LL1 (U) S A BUILDING TABLE AND O		ATED PHOTOGRAPH.	•				
S00096892 DIA DA IAM	5D3-53456-82		Z12460-82	01 APR	82	05	811015	
HEDONG AMMUNITION DEPOT		СН	4420561	N 1304857E	470			2 <u>5</u>
DOCUMENT TITLE: HEDONG THIS REPORT CONTAIN	AMMUNITION DEPOT (U) S A BUILDING TABLE AND O							
S00096893 DIA DA IAM	581-51973-82		712461-82	09 APR	82	<b>05</b> B	820216	
SOVETSK ENGINEER + NZHM-	56 MILITARY BARRACKS NEW	UR	550501	N 0215230E	030			25
IN THE NORTH	N IS LOCATED ON THE FAST WEST SECTION OF SOVETSK. S A FUNCTIONAL DATA TABL							25
800096894 DIA DA IAM	5B1-51862-82	_	712462-82	12 APR	82	05B	811216	
TIRGOVISTE AIR AMMUNITIO	N DEPOT GHIRDOVENI	RO	445616	N 0253841E				25
DOCUMENT TITLE: TIRGOVI THIS REPORT FORWARD	STE GHIRDOVENI AIR AMMO S A TABLE OF FUNCTIONAL			AN ANNOTA	TED F	PHOTOGRA	APH•*	
\$00096895 DIA DA IAM	581-51943-82		712463-82	12 APR	82	<b>05</b> B	820225	
MODLIN AIR AMMUNITION DE	POT 505	PL	523033	N 0204444E	003			25
DOCUMENT TITLE: MODLIN THIS REPORT FORWARD	AIR AMMO DEPOT (S/WNINTE S TWO TABLES OF FUNCTION		IMENSIONAL DATA	AND TWO AN	NOTAI	LED bho.	TOGRAPHS.*	
S00096896 DIA DA IAM	581-52018-82		712464-82	12 APR	82	<b>05</b> B	810225	
GONIADZ AIR AMMUNITION D	EP0T	PL	532815	N 0223850E				25
		_				1		25
	116 TOP SECRE							

	TOP SECRET/	'NOFORN				
DOCUMENT TITLE: GONIADZ AI THIS REPORT FORWARDS I	IR AMMO DEPOT (S/WNINTEL IABLES OF DIMENSIONAL AN		AND TWO ANNOTATED	PHOTOGR#	APHS•*	
S00096897 DIA DA IAM	581-52 <b>014-</b> 82	Z <b>12465-</b> 8	2 12 APR 82	<b>05</b> B	8102	
PIONKI EXPLOSIVES PLANT		PL 5	12732N 0212555E			
DOCUMENT TITLE: PIONKI EXF AN ANNOTATED PHOTOGRAP	PLOSIVES PLANT PRONIT (S PH OF THE PLANT IS INCLU					
500096898 DIA DA IAM	583-51986-82	Z15391A-8	2 09 APR 82	<b>05</b> B	810221	
KALININ AIR AMMUNITION DEPO	Τ	UR 5	64933N 0354000E 060			
DIMENSIONS.*	FED PHOTOGRAPH OF THE IN	NSTALLATION AND A				
00096899 DIA DA IAM GASTELLO AIR AMMUNITION DEF			2 07 APR 82 90929N 1425519E 170		800812	_
DOCUMENT TITLE: GASTELLO A GASTELLO AIR FORCE AMM THE AREA.*	AIR FORCE AMMUNITION DEF MUNITION DEPOT HAS BEEN		ANDONED. ENCLOSED I	S A PHOT	FOGRAPH OF	_
00096900 DIA DA IAM	583-51946-82	Z15393A-8	2 09 APR 82	05C	810314	
CHITA AIR AMMUNITION DEPOT	KAMYSHEVO PUG	UR 5	20446N 1132317E 160			
DOCUMENT TITLE: CHITA/KAMY THIS REPORT CONTAINS O	(SHEVO AIR FORCE AMMUNIT DNE ANNOTATED PHOTOGRAPH			IONS.*		
00096901 DIA DA IAM	581-52007-82	Z15394A-8	2 08 APR 82	<b>05</b> B	810304	
ALABINO HELIPORT		UR 5	53200N 0365255E 017			
DOCUMENT TITLE: ALABINO HE THIS REPORT INCLUDES O	ELIPORT (U) DNE ANNOTATED PHOTOGRAPH	1. *				
	1168 TOP SECRETA	/NOFORN				

25X1

25X1

25X1

25X1

25X1

25X1

	TOP SECRET/NO	FORN					
S00096902 DIA DA IAM	5B1-51998-82	Z15395A-	82 0	8 APR	82	<b>0</b> 58	820119
VYBORG AIRFIELD HELI	(PORT	UR	604430N 028	3730E	015		
	BORG HELIPORT (S/WNINTEL) NTAINS ONE ANNOTATED PHOTOGRAPH。*						
S00096903 DIA DA IAM	5B3-52005-82	Z15396A-	82 0	8 APR	82	<b>05</b> B	810812
ZAPOROZHYE AIRCRAFT	REPAIR BASE EAST	UR	475135N 035	1732E	080		
S00096904 DIA DA IAM SENOKOS AIR AMMUNITI		Z15397A-	82 0 433030N 028	8 APR	82	<b>05</b> B	810204
INCLUDED.*	HOTOGRAPH OF THE INSTALLATION AND	A TABLE OF EU	ILDING FUNC	TIUNS	AND	DIMENSI	UNS ARE

Declassified in Part - Sa	nitized Copy Approved for Rel	lease 2012/0	03/22 : CIA-RDP84T0017	1R000100050	0001-6			
	TOP SECRE	T/NOFORN						25X1
INCLUDED.*								
S00096907 DIA DA IAM	581-51919-82		Z15400A-82	06 APR	82	<b>05</b> B	801013	
PENZA AIR AMMUNITION DEPOT L	EONIDOVKA	UR	530635N	0451502E	070			25X1:5X1
DOCUMENT TITLE: PENZA AF AM THIS REPORT INCLUDES LO READOUT, AND ONE ANNOTATED P	GISTICS FUNCTIONALIZ			ORMAT• A '	/EHIC	LE/EQUI	IPMENT	,
S00096908 DIA DA IAM	581-51930-82		Z15401A-82	07 APR	82	05B	810508	
ORSK AIR AMMUNITION DEPOT		UR	511627N	0583735E	070			25X1 ^
DOCUMENT TITLE: ORSK AF AMM INCLUDED IN THIS REPORT		TIONAL A	ND DIMENSIONAL DA	TA AND AN	ANNO	TATED F	PHOTOGRAPH.	
S00096909 DIA DA IAM	583-51956-82		Z15402A-82	07 APR	82	<b>05</b> B	800716	
DUMBRAVENI AIR AMMUNITION DE	POT SIGHISOARA	RO	461420N	0244400E				25 <b>X</b> 1
DOCUMENT TITLE: DUMBRAVENI THIS REPORT CONTAINS ON				NS AND DI	MENSI	ONS.*		
S00096910 DIA DA IAM	501-53387-82		Z15403A-82	25 MAR	82	<b>0</b> 5C		
YUQUAN AMMUNITION DEPOT LL1	SEARCH	СН	452448N	1271018E	470			25X1
DOCUMENT TITLE: YUQUAN AMMI A SEARCH OF THE AREA RE KM SOUTHWEST OF THE COORDINA	VEALED NO AMMUNITION		HOWEVER, AN ABAND	ONED STOR	AGE A	REA WAS	S LOCATED 2.6	•
S00096911 NPC CA MEMO	R 0 46 - 82		715138-82	07 APR	82	<b>05</b> B		7
MOSKVA RADCOM TRANSMITTER ST MOSKVA RADCOM STATION	ATION REUTOVO	UR UR		0375408E 0375320E				25 <b>X</b> 1
DOCUMENT TITLE: POSSIBLE KE THE MOSKVA RADIO COMMUN WERE ANALYZED TO DETERMINE T STATION.*	ICATIONS STATION AND	MOSKVA	RADIO COMMUNICATI	ON TRANSM	ITTER	STATIO	ON REUTOVO	
								25 <b>X</b> 1
	117 TOP SECRE		ı					

Declassified in Part - Sanitiz	ed Copy Approved for Releas	e 2012/03/22 : CIA-RDP84	T00171R000100	0050001-6		
	TOP SECRET/NOFOR	RN				25X <sup>2</sup>
S00096912 NPC CA MEMO	R 033-82	Z15 <b>140-</b> 82	15 APR 8	2 05B		
OLESNO JOINT COMMAND POST RECEIVER OLESNO JOINT COMMAND POST TRANSMIT			0181419E 0183208E			25X <sup>2</sup>
DOCUMENT TITLE: JOINT COMMAND TRAI IMAGERY OF THE OLESNO JOINT OF INFORMATION ON CONSTRUCTION DETAILS AND TO LOCATE AND IDENTIFY CERTAIN RAIL-TO-ROAD TRANSFER POINTS. THE PHOTOGRAPHS ARE ALSO PROVIDED. EACH FACILITY AND SHOWS THE CONSTRUCTION	DMMAND TRANSMITTER FA S. TO ACQUIRE MEASURE OTHER FACILITIES IN VE ANNOTATED PHOTOGRA CH ANNOTATED PHOTOGRA	ACILITY/BUNKER/HARD EMENTS OF VARIOUS C THE VICINITIES, SU RAPHS AND TWO MENSU	) WAS REVIEW COMPONENTS O UCH AS WATER URATION DOCU	ED TO PRO F THESE F RESERVOI MENTS KEY	OVIDE SPECIFIC FACILITIES, IRS AND YED TO THE	
S00096913 NPC CA MEMO	R006A-82	Z15139-82	14 APR 8	2 <b>05</b> G		
TYNDINSKIY RADIO RELAY STATION KUVYKTA RADIO RELAY STATION VERKHNIY KUTYKAN RADIO RELAY STATION UST URKIMA RADIO RELAY STATION LOPCHA RADIO RELAY STATION CHILCHI RADIO RELAY STATION UST NYUZHKA RADIO RELAY STATION UST NYUZHKA RADIO RELAY STATION 1 KHANI RIVER RADIO RELAY STATION 1 IMENI VOROSHILOVO RADIO RELAY STATION 1 IMENI VOROSHILOVO RADIO RELAY STATI PEREVALNOYE RADIO RELAY STATION ULAN MAKIT RADIO RELAY STATION MUYAKAN RIVER RADIO RELAY STATION MUYAKAN RIVER RADIO RELAY STATION TURIKAN RADIO RELAY STATION OCUMENT TITLE: BAJKAL - AMUR - MI THIS IS THE THIRD OF SEVERAL: UPDATED DESCRIPTIONS OF EXISTING RI REPORT INCLUDES ONE OR MORE SEGMEN ALL NEW STATIONS OR EXISTING STATIO	UR U	551326N 552037N 553141N 560236N 562849N 564451N 565914N 565914N 565914N 570123N 563050N 562259N 561023N 562125N 562119N 562125N 562119N 561250N 561250N 561250N 561250N 561250N 561250N 561250N 561250N 561250N 561250N 561250N 561250N 561106N	E NEW RADRE IAGISTRAL (B	70 70 70 70 70 70 60 60 60 60 60 60 60 60 60 60 60 60 KR (S) L STATION AM) RADRE	L LINE. EACH	<u>25</u> X
\$00096914 DIA DA IAM 58	31-51844-82		15 APR 8	2 14	810507	25 <b>X</b> ′
						25X <sup>2</sup>

1171 TOP SECRET/NOFORN

	TOP SECRET/NOFO	DRN			
KUYBYSHEV AIRCRAFT + MISSILE CO	MPONENTS PLANT 207 UF	S 531832N	0501750E 070		
DOCUMENT TITLE: KUYBYSHEV AIRC THIS REPORT CONTAINS ONE A					ATA.*
00096915 DIA DA IAM	5B1-52009-82		15 APR 82	14	810519
MOSKVA AIRCRAFT INSTRUMENT PLAN	IT 122 UF	554425N	0373130E 060		
THIS REPORT CONTAINS ONE A					
00096916 DIA DA IAM					820217
KERCH ARMY BARRACKS AL2 157 MRD	ANALYSIS	452026N	0362704E 080		
OF EQUIPMENT BY UNIT AND TYPE.  ARE PROVIDED. A BARRACKS FUNCT	TIONALIZATION AND ANNOT	ATED PHOTOGRAPH ARE	INCLUDED.*		APACITIES 810301
OLAWA ARMY BKS/AMMO DPO 201/202	AFLD CONST BN POSS P	505625N	0171818E		
DOCUMENT TITLE: OLAWA ARMY BKS THIS IAM INDICATES THAT A UNIT IS HOUSED IN ANOTHER INSTA AIRFIELD CONSTRUCTION BATTALION INCLUDED.*	PONTON BRIDGE REGIMENT LLATION THAT IS IMMEDIA	OCCUPIES THE INSTAL ATELY NORTH. THIS U	NIT COULD NOT	BE CONF	IRMED AS AN
00096918 DIA DA IAM	5B3-52055-82	Z15406A-82	13 APR 82	05	801004
FOKTO AIR AMMUNITION DEPOT	н	463315N	0185710E		
DOCUMENT TITLE: FOKTO AIR FORC THIS REPORT CONTAINS À TAE			OTATED PHOTOG	RAPH.*	
00096919 DIA DA IAM	5B3-52054-82	Z15407A-82	13 APR 82	05C	810326
SUSUMAN AIR AMMUNITION DEPOT	U	6 24 4 4 3 N	1481320E 170		
	1172 TOP SECRET/NOF	00 N			

						1
	TOP SECRET/N	OFORN				25X1
DOCUMENT TITLE: SUSUMAN THIS REPORT CONTAINS	AIR FORCE AMMUNITION DEPOT ONE TABLE OF FUNCTIONS AN	(S/WNINTEL) D DIMENSIONS AND ONE	ANNOTATED PHOT	0GR APH • :	•	25X1
S00096921 DIA DA IAM	583-52011-82		13 APR 82	05B	820327	25Y:
THIS IAM INCLUDES AN	ACTURING PLANT CONST  TEEL AND TANK MANUFACTURIN  ANNOTATED PHOTOGRAPH OF T  NDER CONSTRUCTION. FUNCTI	G PLANT (S/WNINTEL) HE PLANT THAT SHOWS E	RN 0183651E BUILDINGS CONST INGS ARE ALSO I	RUCTED S	SINCE 1976	25X <sub>25</sub> X
\$00096922 DIA DA IAM	581-51982-82	Z15410A-82	13 APR 82	05B	790803	
	NITION DEPOT NORTH  A JOINT ARMY/AF AMMO DEPOT  A TABLE OF FUNCTIONAL AND	(S/WNINTEL)	N 0272116E  ONE ANNOTATED	PHOTOGE	RAPH•*	25X1
\$00096923 DIA DA IAM	5B1-52003-82	Z15411A-82	13 APR 82	05B	800903	
SLATINANY AIR AMMUNITION	DEPOT	CZ 495300	N 0155357E 321			25 <b>X</b> 1
	Y AIR AMMO DEPOT (S/WNINTE A TABLE OF FUNCTIONAL AND		ONE ANNOTATED	PHOTOGR	RAPH•*	!
\$00096924 DIA DA IAM	581-51954-82	Z15412A-82	14 APR 82	05	820116	,
BORZYA MILITARY BARRACKS	AL3 + HQ MRD SA-4 BRIGADE	UP 502106	N 1162828E 160			25X1
CERTAIN ELEMENTS OF THIS REPORT INCLUDES CAPACITIES, TRAINING FACI	RD HG/SA-4 BDE/BKS AL-3 (S THIS DIVISION. AND POSSIBL A DETAILED EQUIPMENT READ LITITES AVAILABLE AND ACTIV SSOCIATED TRAINING AREAS.*	Y THE ENTIRE DIVISION OUT• VEHICLE STORAGE	SHED CAPACITIES	S. BARRA	LCKS	
	1173 TOP SECRET/N	OF OR N				25X1

	TOP SECRET	/NOFORN					
00096925 DIA DA IAM	5B2-51897-82	Z15413A-82	14 AP	R 82	05	810519	
KRONSHTADT SUBMARINE BASE	TORPEDO STORAGE	UR 59	5919N 0294529	E 020			
DOCUMENT TITLE: TORPEDO : THIS REPORT INCLUDES	STORAGE AT KRONSHTADT SU A TABLE OF BUILDING FUN			NOTATE	D PHOTO	OGRAPH•*	
00096927 DIA DA IAM	583-52061-82	Z15415 A-82	14 AP	R 82	05	800819	
KIROVSK AIRFIELD SOUTH HE MONCHEGORSK AIRFIELD HELI APATITY AIRFIELD HELICOPT	COPTER UNIT	UR 67	72740N 0333500 75920N 0330058 73250N 0332030	E 018			
DOCUMENT TITLE: SEARCH F THIS REPORT INCLUDES	OR HELICOPTER UNIT NEAR TWO ANNOTATED PHOTOGRAP		MD (S/WN)				
00096928 DIA DA IAM	5B2-51902-82	Z15416A-82	2 14 AP	R 82	05	810603	
PALDISKI NAVAL BASE TORPE	DO STORAGE	UR 59	2005N 0240451	E 030			
DOCUMENT TITLE: TORPEDO THIS REPORT INCLUDES	STORAGE AT PALDISKI NAVA A TABLE OF BUILDING FUN			NOTAT	ED PHOT	OGR APH • *	
00096929 DIA DA IAM	5B2-51925-82	Z15417A-82	2 14 AF	R 82	05	810531	
RIGA NAVAL BASE + SHIPYAR	D BOLDERAJA TORPEDO STGE	UR 57	70302N 0240146	E 030			
DOCUMENT TITLE: TORPEDO THIS REPORT INCLUDES	STORAGE AT RIGA NAVAL BA A TABLE OF BUILDING FUN						
	1174 TOP SECRET						

	TOP SECRET/	NOFORN					25X1
S00096930 DIA DA IAM	5B2-51889-82	215418	A-82	14 APR 82	05B	810519	!
KRONSHTADT NAVAL TORPED	O DEPOT	UR	595908	N 0294701E 020			25X25X
	TADT NAVAL TORPEDO DEPOT (S ES A TABLE OF BUILDING FUNC		NSIONS A	ND ONE ANNOTATE	ED PHOT	OGRAPH•*	
S00096931 DIA DA IAM	581-51874-82	215419	A-82	15 APR 82	05	800921	
TORUN ARMY + AIR AMMUNI	TION DEPOT NORTH 517	PL	530301	N 0183622E 351			25X1
	JOINT ARMY/AF AMMO DEPOT 51 ES A TABLE OF FUNCTIONAL AN		DATA AND	ONE ANNOTATED	РНОТО6	RAPH•*	
S00096932 DIA DA IAM	583-52002-82	Z 15420	A-82	15 APR 82	05	810224	
NOGINSK BALLISTICS TEST	+ TRAINING AREA ACTIVITY	UR	555320	N 0383450E 060			25X1
MAIN RANGE, INDICATORS FINDS NO EVIDENCE OF DE BE USED TO CONDUCT RESE REENTRY VEHICLE THERMAL	S PRIMARILY ON OBSERVABLE A OF THE USE OF EXPLOSIVE DEV W RELATED ACTIVITY. AND GEN ARCH IN THE AREAS OF TERMIN PROTECTION SYSTEMS. OR EXP ED PHOTOGRAPHS AND LINE DRA	ICES, AND SNOW ERALLY SUPPORT AL BALLISTICS LOSIVE LAUNCHE	REMOVAL S THE CO AND IMPA R DEVELO	ACTIVITY. THE NCLUSION THAT CT WEAPON DEVEL PMENT.	E PRESE THE FAC LOPMENT	NT REPORT ILITY COULD • ABLATION OF	
S00096933 DIA DA IAM	583-52028-82	Z15421	A-82	12 APR 82	<b>05</b> B	820111	
LUBLIN MOTOR VEHICLE PL	ANT CONSTRUCTION NEW	PL	511442	N 0223644E			25X1
	MOTOR VEHICLE PLANT (S/WNI ES ONE ANNOTATED PHOTOGRAPH						
\$00096934 DIA DA IAM	581-52023-82	Z15422	A-82	12 APR 82	058	800624	
ULYANOVSK AMMUNITION DE	POT EAST	UR	541835	N 0483211E 070			25X1
	VSK AMMO DPO EAST (VOME) (S ES AN EXTENSIVE FUNCTIONALI			NNOTATED PHOTO	GRAPH•*		
							25X1

Declassified in Part - Sanitized Copy Approved for Release 2012/03/22 : CIA-RDP84T00171R000100050001-6

1175 TOP SECRET/NOFORN

	TOP SECRET	r/NOFORN					2
0096935 DIA DA IAM	581-52081-82			16 APR 82	14	810517	2
LENINGRAD RADIO EQUIPMENT	PLANT 283 LENINETS	UR	5955011	N 0302334E 020			2
DOCUMENT TITLE: LENINGRAD THIS REPORT INCLUDES	RADIO EQUIPMENT PLANT A TABLE OF FUNCTIONAL A				PHOTOGI	RAPH•*	
0096936 DIA DA IAM	581-52095-82			19 APR 82	14	810430	2
FERGANA AIRFRAME COMPONENT	S PLANT	UR	4 02 2 4 0 1	N 0714530E 180			2
DOCUMENT TITLE: FERGANA A THIS REPORT INCLUDES	IRCRAFT COMPONENTS PLAN A TABLE OF FUNCTIONAL A			ONE ANNOTATED	PHOTOGI	RAPH•*	

			TOP SECRE	T/NOFOR N						25X
										25X
S00096941 DI	A DA	IAM	503-53396-82		Z15423A-82	05 APR	82	05	820208	
JIAMUSI A	MMUNI	TION DEPOT S	SOUTH	СН	464654N	1302410E	470			25X
			AMMUNITION DEPOT SOUTH OF A BUILDING TABLE AND OF		ATED PHOTOGRAPH•★					
S00096942 DI	A DA	IAM	501-53491-82		Z15424A-82	09 APR	82	05	800930	
SANYUANPU	MILI	TARY SUPPLY	DEPOT LL1	СН	441522N	1274902E	470			25X
			J SUP DPO LL-1 (U) A BUILDING TABLE AND OF	NE ANNOT	ATED PHOTOGRAPH.*					
S00096943 DI	A DA	IAM	501-53481-82		Z15425A-82	15 APR	82	05	800820	
LIANGXIAN	GZHEN	MILITARY SU	JPPLY DEPOT LL1	СН	394159N	1160448E	490			25X
			NGZHEN SUPPLY DEPOT LL1 A BUILDING TABLE AND OF		ATED PHOTOGRAPH•★					
S00096944 DI	A DA	IAM	503-55203-82		Z15426A-82	15 APR	82	05	800820	
BEIJING M	ILITA	RY SUPPLY DE	POT SOUTH LL1	СН	395010N	1162257E	490			25X
			SUPPLY DEPOT SOUTH LL1 of A BUILDING TABLE AND OF		ATED PHOTOGRAPH.*				,	
S00 <b>096</b> 945 DI	A DA	IAM	503-55229-82		Z15427A-82	20 APR	82	05	810209	
JINAN AMM	IUNITI	ON STORAGE		СН	363600N	1165710E	520			25X
			MUNITION STORAGE (U) A BUILDING TABLE AND OF	NE ANNOT	ATED PHOTOGRAPH.*					
										25X
			117 TOP SECRE							

Declaratified in Part - Septimod Copy Approved for Pologo 2012/02/22 : CIA PDP94T00171P000100050001 6

TOP SECRET/	NOFORN		
581-52087-82	Z15428A-82	20 APR 82 05	820411
L3 T-72 TANK DEPLOYED	MG 460729	N 1083619E	
ARMY BARRACKS AL-3 IS E E TANKS IN THIS MRD REPE	BEING RE-EQUIPPED WITH RESENTS THE FIRST OPER.		
581-52053-82	Z15432A-82	16 APR 82 05	820217
ON DEPOT	UR 543520	N 0214830E 030	
		ONE ANNOTATED PHOT	OGR APH . *
TABLE OF TORCHTORAL ART	b binenoionae bara ano	THE AMOUNTED THOSE	OUNT IN
	ALS T-72 TANK DEPLOYED  AARMY BKS AL-3 (S/NOFO) ARMY BARRACKS AL-3 IS BE TANKS IN THIS MRD REPING THE SINO-SOVIET BORD	AARMY BKS AL-3 (S/NOFORN/WNINTEL) ARMY BARRACKS AL-3 IS BEING RE-EQUIPPED WITH E TANKS IN THIS MRD REPRESENTS THE FIRST OPER. NING THE SINO-SOVIET BORDER.  581-52053-82  Z15432A-82	A ARMY BKS AL-3 (S/NOFORN/WNINTEL) A ARMY BKRACKS AL-3 IS BEING RE-EQUIPPED WITH T-72 MAIN BATTLE TO LE TANKS IN THIS MRD REPRESENTS THE FIRST OPERATIONAL DEPLOYMENT ONG THE SINO-SOVIET BORDER.  581-52053-82  Z15432A-82  16 APR 82  05

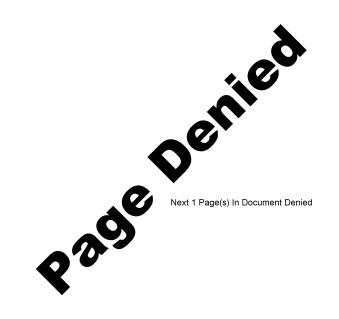
	TOP SECRET/NOF	OR N				25)
						25X1
S00096953 DIA DA IAM	5B1-51980-82	Z15435A-82	15 APR 82	05	820217	
YEYSK ARMY BARRACKS + SA YEYSK ORDNANCE DEPOT DO1			8N 0381530E 11 9N 0381526E 11			25)
A THOROUGH SEARCH O COMPLEX. THE PRESENCE O	RD DPO DOI (YEYSK SA-4 SPT FA F THE AVAILABLE IMAGERY REVEA F TWO SA-4 BRIGADES AND THE A OOL DUE TO THE TRAINING FACIL *	LED NO EVIDENCE OF AA DIVISION ARE CO	NFIRMED. THIS	FACILIT	Y MAY ALSO	25)
S00096954 DIA DA IAM	5B2-52004-82	Z15436A-82	16 APR 82	05	810407	
LIEPAJA NAVAL BASE + SHI	PYARD MINE TRNG FAC PROB U	R 56325	4N 0210208E 03			25)
	PROBABLE TRAINING FACILITY F S A TABLE OF BUILDING FUNCTIO			TED PH <b>OT</b>	OGRAPH•*	
\$00096955 DIA DA IAM	581-52105-82		28 APR 82	1 4	820323	25>
MOSKVA AIRCRAFT ENGINE E	XPMT PLANT LUZNETSKAYA 300 U	R 55425	4N 0373415E 06			25>
	AIRCRAFT ENGINE EXPERIMENTAL S A TABLE OF FUNCTIONAL AND D				RAPH•*	
						25X1
	1179 TOP SECRET/NOF	ORN				

	TOP SECRET/NOFO	PR N			
S00096956 DIA DA IAM	581-52145-82		28 APR	82 14	810317
KIYEV AIRCRAFT ELCT	DESIGN BUREAU + PLT YASTREBOU UR	5 02	526N 0303127E	090	
	V AIRCRAFT ELECTRONICS DESIGN BUR UDES A TABLE OF FUNCTIONAL AND DI				RAPH•*
S00096957 DIA DA IAM	581-52048-82		22 APR	82 14	810512
STUPINO AIRCRAFT COMP	PONENTS PLANT 120 UR	5 4 5	427N 0380401E	060	
	PINO AIRCRAFT COMPONENTS PLANT (S/ UDES A TABLE OF FUNCTIONAL AND DI		AND ONE ANNOTA	TED PHOTOGR	RAPH.*
S00096958 DIA DA IAM	5B1-52047-82		22 APR	82 14	810409
KIYEV AIRCRAFT EXPERI	MENTAL PLANT ANTONOV UR	502	810N 0302257E	090	
S00096959 NPC CA BRAD RAMENSKOYE FLIGHT TES	Z15193-82 ST CENTER U/I OBJECT UR	Z15193-82	MAR 419N 0380923E.		820318
THIS UNIDENTIFIE	ENTIFIED OBJECT: RAMENSKOYE FLIGH D OBJECT MAY BE RELATED TO AEROSP E 20 FEBRUARY AND HAS REMAINED IN	ACE COMPONENT A	CTIVITY AT RAM		THE OBJECT
S00096960 CIA CS IAM	IS10038-82		MAR	82 <b>0</b> 5C	820301
NOVAYA MEZINOVKA MISS	SILE SUPT REAR DEPOT SS-20 R+D UR	533	036N 0265534E	040	
DEPOT+ 1979 - 1981 (S IN LATE 1979 OR NEW FACILITIES RESEAR WAS DETECTED AT NOVAY SS-20 DEPLOYMENT. TH STRENGTHEN THE FOUNDA TRANSPORTER-ERECTOR-L	O IRBM-RELATED RESEARCH AND DEVEL ) EARLY 1980 AT THE NOVAYA MEZINOVK ICH AND DEVELOPMENT (R+D) PROGRAM 'A MEZINOVKA IN 1976 WAS RELATED T IE NEW PROGRAM WAS APPARENTLY COMP ITIONS OF THE SS-20 SLIDING-ROOF B AUNCHER AT DEPLOYED SS-20 COMPLEX IE TO NEW SRB FOUNDATION CONSTRUCT	A MISSILE SUPPO RELATED TO THE TO THE REMOTE BA LETED BY MAY 19 UILDINGS (SRBS)	RT REAR DEPOT. SS-20 IRBM SYS SING CONCEPT F 81 AND INVOLVE . SRBS HOUSE T HERE HAS BEEN	THE SOVIETEM. INIT	TS BEGAN A IAL R+D THAT ON-LEVEL TIONS TO
	1180 TOP SECRET/NOFO	DR N			

Deciassified in	art - Carmized Gopy Approved	101 1(010430 2012	.700/22 . OIA-INDI C	7-10017 IIX00010000	0001-0		
	TOP SECRE	T/NOFORN					25X1
ALSO POSSIBLE THAT THE TES	T RESULTS WERE UNSATIS	FACTORY AND	THAT NO CHAN	GES WILL BE MAI	DE AT TH	HE COMPLEXES.	
S00096961 CIA CS IAM	IS10024J-82			MAR 82	25E	8109	25 <b>X</b> 1
ELECTRONICS, COMMAND CNTRL	COMMO FACS/EQUIP SS-2	0 UR					
CONTROL COMMUNICATIONS (C3 DIVISIONS WITH SUBORDINATE (VHF) RADIO COMMUNICATIONS GROUND TERMINALS NECESSARY SURVIVABILITY THROUGH REDU COMMAND POSTSEITHER BY U	SS-20 REGIMENTS HAVE NETWORKS, EXTENSIVE B TO OPERATE THROUGH CO NDANCY, SOME DIVISIONS SING LAND-MOBILE OR HELL, SS-20 UNITS CAN MALON LEVELS. ONE COMMAHILE THE OTHER DEPLOYS REGIMENTAL C3 STRUCTUR	TAL SIZE UN ACCESS TO HA URIED CABLE MMUNICATION: APPEAR TO 1 LICOPTER UN INTAIN TWO ( ND POST IS I TO THE FIEL E RELIES ON EPLOYED TO	ITS ORGANIC T IGH-FREQUENCY AND LANDLINE S SATELLITE N HAVE THE CAPA ITS. COMMAND POSTS OCATED IN PE LD WITH THE L HF, VHF, AND	O EXISTING SRF (HF) AND VERY- SYSTEMS AND,- ETWORKS. IN OF BILITY TO MAIN:  (CPS) SIMULTAT RMANENT FACILI AUNCH BATTALIOI CABLE COMMUNI	DIVISIC HIGH-FF IN SOME RDER TO FAIN AL NEOUSLY FIES AT NS USI CATIONS	ONS THE SRF REQUENCY CASES, TO ESTABLISH TERNATE FOR THE NG SPECIALLY SYTEMS	
\$00096962 AF FB ENDR	C6504-5-76			17 FEB 82	13	8111	25X1
MOSKVA AIRCRAFT EXPERIMENT	AL PLANT 155	UR	554849	N 0373025E 060			25X1
DOCUMENT TITLE: MOSKVA AI THIS DRAWING SUPPLEME			44 AND SUPERS	EDES DRAWING 70	C6581.	*	
\$00096963 AF FB ENDR	C6505-5-76			15 JAN 82	13	8111	25X1
MOSKVA AIRCRAFT EXPERIMENT	AL PLANT 51	UR	554700	N 0373230E 060			25X1
DOCUMENT TITLE: MOSKVA AI THIS DRAWING SUPPLEME 70C6575.*			30-541, AND 8	2-541 AND SUPER	RSEDES	DRAWING	
\$00096964 AF FB IAR	541-82			10 MAR 82	13	811125	25X1
MOSKVA AIRCRAFT EXPERIMENT.	AL PLANT 51	UR	554700	N 0373230E 060			25X1
							25X1
	118 TOP SECRE						

 $Declassified \ in \ Part-Sanitized \ Copy \ Approved \ for \ Release \ 2012/03/22: CIA-RDP84T00171R000100050001-6$ 25X1 TOP SECRET/NOFORN DOCUMENT TITLE: MOSKVA AIRCRAFT EXPERIMENTAL PLANT 51 (U)
THIS REPORT PROVIDES AN UPDATE ON INFORMATION CONTAINED IN PAR 80-541. ANNOTATION REFERENCES ARE
KEYED TO DRAWING 76C6505/5. \$00096965 AF FB ENDR D4008-82 16 MAR 82 05B SPACE. SL-W ROAD TRANSPORTER UR DOCUMENT TITLE: SL-W ASSOC. ROAD TRANSPORTER (U) 25X1

1182 TOP SECRET/NOFORN 25X1



	TOP SECRET/NOFOR	N				25X1
S00096976 NPC CA BRAD	Z15195-82	715195-82	02 APR 82	05	820326	
EL TEMPISQUE TANK STORAGE A	REA TANK BATTALION NU	121300N	0862030W			25 <b>X</b> 1
FIFTEEN T-54/55 MEDIUM AREA ON IMAG	LION, EL TEMPISQUE TANK STOR TANKS AND FOUR POSSIBLE TAN ERY OF 26 MARCH 1982. THIS THE MAJORITY OF THE 22 TANK	KS WERE IDENTIFIED IS THE HIGHEST NUM	BER OF TANKS	NUE TANK DBSERVED	ON IMAGERY	25)
						25X1
00096980 NPC CA BRAD	Z10532-82	Z10532 <b>-</b> 82	APR 82	05C	820404	
VORKUTA AIRFIELD EAST HALO	A HEAVY LIFT HELICOPTER UR	672756N	0641828E 018			25X1
	VY LIFT HELICOPTER, VORKUTA LIFT MILITARY HELICOPTER IS					
00096981 NPC CA BRAD	Z10534-82	Z10534-82	APR 82	<b>05</b> B	820405	
SOLTSY AIRFIELD BACKFIRE B	CONCEALMENT UR [	5 8 0 8 2 1 N	0301944E 009			25X1
	CONCEALMENT→ SOLTSY AIRFIEL G OF THE BACKFIRE B IS UNUSU		982			
00096982 NPC CA IAR	IAR0030-82	Z14544-82	APR 82	<b>05</b> B		
ELECTRONICS. AS-EL-01 MOBIL	E SATCOM VEHICLE UR					
A NEW SOVIET MOBILE SA ARMY/CORFS SIGNAL REGIMENTS	OVIET MOBILE SATELLITE COMMU TELLITE COMMUNICATIONS VEHIC IN THE USSR D WITH INDEPENDENT MANEUVER	LE, THE AS-EL-01, AND MONGOLIA, AT A	HAS BEEN IDEN' SOVIET ICBM :			25 <b>X</b> 1
						25X1
	1185					20/1
	TOP SECRET/NOFOR	N				

	TOP SECRET	/NOF OR N				
00096984 AF FB BIIR	RFB22-0001-82			FEB 82	13	810606
CHANGCHUN SSM/SPACE TRKG I	NTERFEROMETER L-SHAPED	СН	434322N 1	1253212E 470		
TRACKING FACILITY. IT INC THE L-SHAPED INTERFER CONTROL BUILDINGS. THE CE	AN ANALYSIS OF THE L-SHI LUDES A BASIC DESCRIPTION OMETER CONSISTS OF FOUR NTRAL CONTROL BUILDING THE L-SHAPED INTERFEROM	APED INTERFE ON• ENGINEER DOME COVERE AT THE INTER ETER IS T <u>O</u> F	RING DRAWINGS A ED 1.6-METER DI RFEROMETER APE)	AND SELECTED ISH ANTENNAS (SUPPORTS TI	IMAGERY MOUNTED 10 DISH	• ATOP THREE ANTENNAS•
00096985 NPC CA BIIR	RCA01-0004-82			MAR 82	14B	820228
PHOTOGRAPHIC INTERPRETATION THROUGH 28 FEBRUARY 1982. PRCA-01-0014, IT CONTAINS FOUR SECTION MISSILES, CRUISE VEHICLES	MARY SAL-RELATED  IL-RELATED  SED ACTIVITIES SUMMARY R  IELFTH IN A SERIES OF RE  IN CENTER. THIS REPORT I  THIS REPORT UPDATES THE  81.  TONS WHICH DEAL WITH ST  AND STRATEGIC AND NAVA	PORTS ON SAI ESSENTIALLY PRECEDING S RATEGIC LANI L AVIATION.	L-RELATED ACTIV COVERS THE PER SAL SUMMARY RER D-BASED MISSILE	VITIES PREPAR RIOD FROM 1 I PORT PUBLISHE ES, SUBMARINE	RED BY T DECEMBER ED IN DE E-LAUNCH	HE NATIONAL 1981 CEMBER 1981; ED BALLISTIC
VARIOUS SUBSTANTIVE AREAS.	PORTING PERIOD ARE: TR DUCED IN SCRATCH-BUILT IME MOVER AT PLESETSK; LIOUS STAGES OF CONSTRUCTION IR HALL; DISMANTLEMENT REPARATIONS FOR TESTING KAPUSTIN YAR; ADV-2-AS	ANSPORTABLE IIIF SILOS; ACTIVITY RE: TION AT FIVE OF Y-CLASS: A NEW SLBM	TT-EL-01 TELEM SS-17 FAILURE SUMED AT SILOS E ABM FACILITIE SSN UNIT 8 COM CONTINUE AT BA	METRY ANTENNA AT TYURATAM 10 AND 12, S ES; Y-CLASS S PLETED; SHIP ALAKLAVA; POS	A AT TAT NEW PR SHAGAN R SSN UNIT TRANSFE SSIBLE	ISHCHEVO; OBABLE IVER; 5 AND ITS R FACILITY
00096986 CIA CS IAM	IS10039-82			MAR 82	05C	
SEVERODVINSK SHIPYARD 402	HALL 1 CURRENT/FUT USE	UR	643439N	394829E 020		
DOCUMENT TITLE: FUTURE US THIS MEMORANDUM DESCR SHIPYARD 402. ALSO PRESER	RIBES THE CURRENT STATUS	OF CONSTRU	CTION ACTIVITY	IN HALL 1 A	T SEVERO	
	1186					
	TOP SECRET	/NOFORN				

	TOP SECRET/NOFO	DR N				
0096989 NPC CA BRAD			06 APR	82 14	820404	
0096989 NPC CA BRAD Sakhalin Ostrov U/I CONSTRUG	CTION SS-20 GARAGE POSS U	R 470	06 APR 740N 1424730E		820404	
			740N 1424730E	170	820404	
SAKHALIN OSTROV U/I CONSTRUC DOCUMENT TITLE: UNIDENTIFIC		SAKHALIN ISLAND.	740N 1424730E	170	820404 820402	
SAKHALIN OSTROV U/I CONSTRUC DOCUMENT TITLE: UNIDENTIFIC	ED CONSTRUCTION ACTIVITY. S	SAKHALIN ISLAND, Z15194-82	J 740N 1424730E USSR• 4 APRIL 06 APR	170 . 1982 . 82 05C		
SAKHALIN OSTROV U/I CONSTRUC DOCUMENT TITLE: UNIDENTIFIE 0096990 NPC CA BRAD BAICHENG MUNITIONS TEST CPL: DOCUMENT TITLE: PROBABLE EF	ED CONSTRUCTION ACTIVITY. S  Z15194-82  X EMD-20 RKT LNCHR PROS COMMD-20 ROCKET LAUNCHER BAICUET LAUNCHER BAICUET LAUNCHER BAICUET LAUNCHER WAS ON/OFF LOAM	SAKHALIN ISLAND.  Z15194-82  H 454  HENG MUNITIONS T	J 740N 1424730E USSR, 4 APRIL 06 APR 427N 1223946E EST COMPLEX, 0	170	826402 RIL 1982	
SAKHALIN OSTROV U/I CONSTRUC DOCUMENT TITLE: UNIDENTIFIE 0096990 NPC CA BRAD BAICHENG MUNITIONS TEST CPL: DOCUMENT TITLE: PROBABLE BE A PROBABLE BMD-20 ROCK	ED CONSTRUCTION ACTIVITY. S  Z15194-82  X EMD-20 RKT LNCHR PROB COM  MD-20 ROCKET LAUNCHER BAIC  ET LAUNCHER WAS ON/OFF LOAI  HENYANG MILITARY REGION.	SAKHALIN ISLAND.  Z15194-82  H 454  HENG MUNITIONS T	J 740N 1424730E USSR, 4 APRIL 06 APR 427N 1223946E EST COMPLEX, C TRANSSHIPMENT	170	820402 RIL 1982 HE BAICHENG	

	TOP SECRET/	NOF OR N					
RAMENSKOYE FTC BISON MODIFIED S	UPPORT BRACKET	UR	55341	19N 0380923E	060		
DOCUMENT TITLE: SUPPORT BRACKE 1982 THE SUPPORT BRACKET IS V-S	HAPED AND MOUNTED FO	DRWARD OF	THE HORIZO!	NTAL STABIL	ZER.	THIS	STRUCTURE HAS
BEEN ADDED SINCE MARCH 1982. T AIRCRAFT.	U DATES NU AERUSPACE	RELATED	COMPONENTS	HAVE BEEN	DSERV	7ED F100	NIED UN THIS
0096995 AF FB IAR	544-82			02 MAF	8 82	13	811125
MOSKVA AIRCRAFT EXPERIMENTAL PL	ANT 155	UR	5548	49N 03730258	060		
THIS REPORT REFERENCES PAR	572-82			10 MAF	₹ 82	13	820221
UZHUR ICBM SITE 63A TOWER GUIDA	NCE ASSOCIATED	UR	5514	54N 0894037!	150		
UZHUR ICBM SITE 6A TOWER GUIDAN		UR	5 5 2 4 2	28N 0893954	150		
KARTALY ICBM SITE 54A GUIDANCE.		UR		32N 0601929			
KARTALY ICBM SITE 21C AZIMUTH/A KARTALY ICBM SITE 12B GUIDANCE		UR UR		58N 06055148 13N 06039388			
KARTALY ICBM SITE 6A AZIMUTH/AL		UR		21N 0601849			
IMENI GASTELLO ICBM SITE 3A GUI				20N 06604481			
DOMBAROVSKIY ICBM SITE 74A TOWE DOMBAROVSKIY ICBM SITE 1A GUIDA		UR UR		55N 0594138E 22N 0593304E			
ALEYSK ICBM TRAINING SITE 14X A		UR		13N 08240461			
ALEYSK ICBM SITE 13B GUIDANCE P ALEYSK ICBM SITE 2A AZIMUTH/ALI		UR UR		57N 08241091 55N 08240271			
DOCUMENT TITLE: IIIF GUIDANCE THIS REPORT UPDATES PAR 80			*				
	,						
0096997 AF FB IAR	568-82			08 MAI	8 8 2	13	820111
ZHANGIZTOBE LAUNCH CONTROL FAC		UR		05N 0812125			
UZHUR LAUNCH CONTROL FAC EE AZI UZHUR LAUNCH CONTROL FAC CC AZI		UR		36N 08955091			
TATISHCHEVO LAUNCH CONTROL FAC		UR UR		48N 0893805 35N 0453818			
TATISHCHEVO LAUNCH CONTROL FAC		UR		45N 0452007			
TATISHCHEVO LAUNCH CONTROL FAC	DD AZIMUTH MARKERS	UR	5142	48N 0451341	070		
TATISHCHEVO LAUNCH CONTROL FAC		UR UR		35N 0452953			
TATISHCHEVO LAUNCH CONTROL FAC	AA AZIMUIN MAKKEKS	UK	5148	25N 04539241	0/0		
	1188						

MOZELSK LAUNCH CONTROL FACILITY GG AZIMUTH MARKERS UR KOSTROMA LAUNCH CONTROL FAC II AZIMUTH MARKERS UR KARTALY LAUNCH CONTROL FAC BAZIMUTH MARKERS UR KARTALY LAUNCH CONTROL FAC BAZIMUTH MARKERS UR STATION OF STELLO LAUNCH CONTROL FACILITY CD IMENI GASTELLO LAUNCH CONTROL FACILITY BB UR DOMBAROVSKIY LAUNCH CONTROL FACILITY BB UR DOMBAROVSKIY LAUNCH CONTROL FACILITY BB UR DOMBAROVSKIY LAUNCH CONTROL FAC CC AZIMUTH MARKERS UR DOMBAROVSKIY LAUNCH CONTROL FAC CC AZIMUTH MARKERS UR DOCUMENT TITLE: IIIX CONTROL FACILITY BB UF DOCUMENT TITLE: IIIX CONTROL FACILITY BB UF DOCUMENT TITLE: IIIX CONTROL FACILITIES (U) THIS REPORT UPCATES PAR RO-631, DATED 15 SEPTEMBER 1980.  AZIMUTH CONTROL FACILITY BB UF HARKERS, IN ADDITION OF REPORTING DEVIOUS DESIGN AZIMUTHALICHED AND SCARCHED FOR EXISTING GUIDANCE RELATED AZIMUTHS IN ADDITION OF REPORTING OBYDING DESIGN AZIMUTHALICHEN MARKERS, SUSPECT POINTS' ARE ALSO INFINITED AND RECORDED HERIN. IN ALL CASES, THE POSSIBLE GUIDANCE RELATED MARKERS OR COMPONENTS OBSERVED ARE ASSUMED TO BE RELATED TO THE ACTIVE SILO COLLOCATED AT THE TITL IIIX LAUNCH CONTROL FACILITY. FOR PURPOSES OF THIS ANALYSIS HOWEVER, ALL REPORTED MARKERS AND POSSIBLE GUIDANCE RELATED DATIONS ARE RECORDED FROM THE APPROXIMATE CONTROL FOR FOR FILITS SILO COLLOCATED AT THE TITL IIIX LAUNCH METHOD OF CALCULATING AZIMUTHS AND DISTANCES WAS EMPLOYED. ALL DIMENSIONS IN THIS REPORT ARE IN METERS.  0096998 AF FB IAR  575-82  23 MAR 82 13 820307  ELECTRONICS, OPTICAL SPACE TRACKING FACILITY UR ASSISTING ASSISTED OF THE STATE OF THE ACTIVE STATE OF THE TRIANGULATION METHOD OF CALCULATING AVENTAL STATE OF THE ACTIVE STATE OF THE TRIANGULATION METHOD OF CALCULATING AZIMUTHS AND DISTANCES WAS EMPLOYED. ALL DIMENSIONS IN THIS REPORT ARE IN METERS.  0096998 AF FB IAR  575-82  23 MAR 82 13 820307  ELECTRONICS, OPTICAL SPACE TRACKING FACILITY UR ASSISTING ASSISTS OF TOST STATE OF THE TRACKING FACILITY UR ASSIST OF TOST STATE OF THE TRACKING FACILITY UR ASSIST OF TOST STATE OF THE TRACKING FACILITY UR ASSIST OF TOST STATE OF THE TR		TOP SECRET/NOFORN			
THIS REPORT UPDATES PAR PO-631, DATED 15 SEPTEMBER 1990.  EACH OF THE SITES SELECTED FOR AMALYSIS HAS BEEN REVIEWED AND SEARCHED FOR EXISTING GUIDANCE RELATED AZIMUTH/ALIGNMENT MARKERS OR COMPONENTS AND ANY APPARENT CHANGES, MODIFICATIONS AND/OR ADDITIONS TO THESE MARKERS. IN ADDITION TO REPORTING OBVIOUS DESIGN AZIMUTH/ALIGNMENT MARKERS, *SUSPECT POINTS* ARE ALSO IDENTIFIED AND RECORDED HERIN. IN ALL CASES, THE POSSIBLE CUIDANCE RELATED MARKERS OR COMPONENTS OBSERVED ARE ASSUMED TO BE RELATED TO THE ACTIVE SILO COLLOCATED AT THE IIIX LAUNCH CONTROL FACILITY. FOR PURPOSES OF THIS ANALYSIS HOWEVER, ALL REPORTED MARKERS AND POSSIBLE GUIDANCE RELATED POSITIONS ARE RECORDED FROM THE APPROXIMATE CENTER OF THE IIIX SILO. WHERE NECESSARY, THE TRIANGULATION METHOD OF CALCULATING AZIMUTHS AND DISTANCES WAS EMPLOYED. ALL DIMENSIONS IN THIS REPORT ARE IN METERS.  0096998 AF FB IAR 575-82 23 MAR 82 13 820307  ELECTRONICS, OPTICAL SPACE TRACKING FACILITY UR 4851317N 0330955E 080 FORWARD AND ADDITIONATE OF TRACKING FACILITY UR 673241N 0640901E 140 FORWARD AND ADDITIONATE OF TRACKING FACILITY UR 673241N 0640901E 140 FORWARD AND ADDITIONATE FACILITY UR 451317N 0330955E 080 FORWARD AND ADDITIONATE FACILITY UR 451317N 0330955E 080 FORWARD ADDITIONATE FACILITY UR 451317N 0330955E 080 FORWARD ADDITIONATE FACILITY UR 673241N 0640901E 140 FORWARD ADDITIONATE FACILITY UR 451317N 0330955E 080 FORWARD ADDITIONATE FACILITY UR 555655N 0757578E 060 FORWARD ADDITIONATE FACILITY UR 451317N 0330955E 080 FORWARD ADDITIONATE FACILITY UR 451317N 0330955E 080 FORWARD ADDITIONATE FACILITY UR 460120N 1314547E 170 FORWARD ADDITIONATE FACILITY UR 460120N 1314547E 170 FORWARD ADDITIONATE FACILITY UR 460120N 1314547E 170 FORWARD ADDITIONATE FACILITY UR 555655N 0375758E 060 FORWARD ADDITIONATE FACILITY UR 460120N 1314547E 170 FORWARD ADDITIONAT	KOSTROMA LAUNCH CONTROL FAC II KARTALY LAUNCH CONTROL FAC BB A IMENI GASTELLO LAUNCH CONTROL F IMENI GASTELLO LAUNCH CONTROL F DOMBAROVSKIY LAUNCH CONTROL FAC DERAZHNYA LAUNCH CONTROL FAC BB	AZIMUTH MARKERS UR ZIMUTH MARKERS POSS UR ACILITY CC UR ACILITY BB UR CC AZIMUTH MARKERS UR AZIMUTH MARKERS UR	575101N 0411635E 530755N 0603307E 510155N 0654120E 505726N 0660811E 504524N 0593544E 490955N 0271456E	060 140 180 180 070 050	
ELECTRONICS, OPTICAL SPACE TRACKING FACILITIES U/C UR KAMENETS PODOLSKIY SPACE TRACKING FACILITY UR YEVPATORIYA DEEP SPACE TRACKING FACILITY UR YORKUTA ESV TRACKING FACILITY UR SARY SHAGAN MTC ESV TRACKING/MOLNIYA FACILITY UR ELENINGRAD SPACE TRACKING FACILITY UR GALENKI ESV TRACKING/MOLNIYA FACILITY UR GALENKI ESV TRACKING/MOLNIYA FACILITY UR MOSKVA/SHCHELKOVO ESV TRACKING FACILITY UR DOCUMENT TITLE: NEW OPTICAL TRACKING NETWORK (U) NEW OPTICAL TRACKING FACILITIES HAVE BEEN IDENTIFIED UNDER CONSTRUCTION AT SEVERAL SOVIET SPACE TRACKING FACILITIES. ALL OF THE OBSERVED OPTICAL TRACKING FACILITIES ARE IDENTICAL WITH THE EXCEPTION OF THE VORKUTA ESV TRACKING FACILITY. THESE OPTICAL TRACKING FACILITIES CONSIST OF ONE RECTANGULAR SUPPORT EUILDING, ONE OPTICAL TRACKING CONTROL BUILDING, AND TWO CIRCULAR TOWERS, AND PHYSICALLY CONNECTED TO THE REAR OF THE OPTICAL TRACKING CONTROL BUILDING. MENSURATION DATA AND A SUMMARY OF CONSTRUCTION AT EACH OF THE IDENTIFIED FACILITIES ARE PROVIDED.	THIS REPORT UPDATES PAR 80 EACH OF THE SITES SELECTED AZIMUTH/ALIGNMENT MARKERS OR COMARKERS. IN ADDITION TO REPORT IDENTIFIED AND RECORDED HERIN. ARE ASSUMED TO BE RELATED TO THOS THIS ANALYSIS HOWEVER. ALL R THE APPROXIMATE CENTER OF THE I	-631, DATED 15 SEPTEMBER 19 FOR ANALYSIS HAS BEEN REVI MPONENTS AND ANY APPARENT ( ING OBVIOUS DESIGN AZIMUTH/ IN ALL CASES, THE POSSIBLE E ACTIVE SILO COLLOCATED AT EPORTED MARKERS AND POSSIBL IIX SILO. WHERE NECESSARY	EWED AND SEARCHED FOR EXI HANGES, MODIFICATIONS AND ALIGNMENT MARKERS, SUSPE CUIDANCE RELATED MARKERS THE IIIX LAUNCH CONTROL E GUIDANCE RELATED POSITI THE TRIANGULATION METHOD	/OR ADDITIONS CT POINTS* ARE OR COMPONENTS FACILITY. FOR ONS ARE RECORD	TO THESE ALSO OBSERVED PURPOSES ED FROM
KAMENETS POODLSKIY SPACE TRACKING FACILITY UR YEVPATORIYA DEEP SPACE TRACKING FACILITY NORTH UR YORKUTA ESV TRACKING FACILITY YAKUTSK SPACE TRACKING FACILITY YAKUTSK SPACE TRACKING MOLNIYA FACILITY UR SARY SHAGAN MTC ESV TRACKING/MOLNIYA FACILITY UR GALENNI ESV TRACKING/MOLNIYA FACILITY WOSKVA/SHCHELKOVO ESV TRACKING FACILITY WOSKVA/SHCHELKOVO ESV TRACKING FACILITY NEW OPTICAL TRACKING NETWORK (U) NEW OPTICAL TRACKING FACILITIES HAVE BEEN IDENTIFIED UNDER CONSTRUCTION AT SEVERAL SOVIET SPACE TRACKING FACILITIES. ALL OF THE OBSERVED OPTICAL TRACKING FACILITIES ARE IDENTICAL WITH THE EXCEPTION OF THE VORKUTA ESV TRACKING FACILITY. THESE OPTICAL TRACKING FACILITIES ARE IDENTICAL WITH THE EXCEPTION OF THE VORKUTA ESV TRACKING CONTROL BUILDING, AND TWO CIRCULAR TOWERS, AND PHYSICALLY CONNECTED TO THE REAR OF THE OPTICAL TRACKING CONTROL BUILDING. MENSURATION DATA AND A SUMMARY OF CONSTRUCTION AT EACH OF THE IDENTIFIED FACILITIES ARE PROVIDED.	096998 AF FB IAR	575-82	23 MAR	82 13	820307
NEW OPTICAL TRACKING FACILITIES HAVE BEEN IDENTIFIED UNDER CONSTRUCTION AT SEVERAL SOVIET SPACE TRACKING FACILITIES. ALL OF THE OBSERVED OPTICAL TRACKING FACILITIES ARE IDENTICAL WITH THE EXCEPTION OF THE VORKUTA ESV TRACKING FACILITY. THESE OPTICAL TRACKING FACILITIES CONSIST OF ONE RECTANGULAR SUPPORT EUILDING, ONE OPTICAL TRACKING CONTROL BUILDING, AND TWO CIRCULAR TOWERS, AND PHYSICALLY CONNECTED TO THE REAR OF THE OPTICAL TRACKING CONTROL BUILDING. MENSURATION DATA AND A SUMMARY OF CONSTRUCTION AT EACH OF THE IDENTIFIED FACILITIES ARE PROVIDED.  0096999 AF FB ENDR C6527-4-77 09 MAR 82 13 8106	KAMENETS PODOLSKIY SPACE TRACKI YEVPATORIYA DEEP SPACE TRACKING YORKUTA ESV TRACKING FACILITY YAKUTSK SPACE TRACKING FACILITY SARY SHAGAN MTC ESV TRACKING/MO LENINGRAD SPACE TRACKING FACILI GALENKI ESV TRACKING/MOLNIYA FA	NG FACILITY UR FACILITY NORTH UR UR UR UR LNIYA FACILITY UR TY UR CILITY UR	451317N 0330955E 673241N 0640901E 615830N 1293910E 455335N 0733713E 594300N 0301000E 440120N 1314547E	080 140 160 180 020 170	
	NEW OPTICAL TRACKING FACIL TRACKING FACILITIES. ALL OF TH THE VORKUTA ESV TRACKING FACILI EUILDING, ONE OPTICAL TRACKING REAR OF THE OPTICAL TRACKING CO	ITIES HAVE BEEN IDENTIFIED E OBSERVED OPTICAL TRACKING THESE OPTICAL TRACKING CONTROL BUILDING, AND TWO NTROL BUILDING.	FACILITIES ARE IDENTICAL FACILITIES CONSIST OF ON IRCULAR TOWERS, AND PHYSI	WITH THE EXCE IE RECTANGULAR CALLY CONNECTE	PTION OF SUPPORT D TO THE
LYUEERTSY EXPERIMENTAL HELICOPTER PLANT KAMOV UR 554154N 0375242E 060	096999 AF FB ENDR	C6527-4-77	09 MAR	82 13	8106
	LYUBERTSY EXPERIMENTAL HELICOPT	ER PLANT KAMOV UR	554154N 0375242E	060	

LINTONG RESEARCH INSTITUTE 771  CH 342218N 1091311E 460  DOCUMENT TITLE: LINTONG 771ST RESEARCH INSTITUTE (U)  THIS FACILITY COMPRISES 50 MAJOR/MINOR BUILDINGS WITHIN A SECURED AREA THAT MEASURES 380 METER 250 METERS. THERE ARE LIMITED INTERNAL POWER SOURCES. ALL MAJOR BUILDINGS ARE ROAD CONNECTED.  THIS REPORT INCLUDES A CHRONOLOGY OF ROOF COVERAGE AND FLOORSPACE COVERING THE PERIOD FROM DEC  1975 TO SEPTEMBER 1981. ANNOTATIONS ARE KEYED TO DRAWING 82D6510.*  CHITA SRF ARMY COMMAND POST BUNKERED HARD  DOCUMENT TITLE: CHITA SRF ARMY CP/BNK/HARD AND CHITA SRF ARMY HO RADCOM XMTR BNK HARD (U)  THIS IAR PROVIDES AN ANALYSIS OF THE COMMUNICATIONS ANTENNAS, ANY MODIFICATIONS TO THE CONTROL  STRUCTURES, AND REPORTS THE PRESENCE OF SIGNIFICANT MOBILE COMMUNICATIONS EQUIPMENT.  TWO ADDITIONAL TARGETS, CHITA SRF ARMY HEADQUARTERS COMSAT STATION  AND CHITA S  HEADQUARTERS RADCOM RECEIVER CENTRAL/HARD  THE REPORT SUPERSEDES PAR 78-667 AND PARAGRAPHS 2.A.(2)(A) THROUGH (D) OF PAR 73-679, PARAGRAP  3.C.(2)(A) AND (B) OF PAR 77-533, AND PARAGRAPH 2.B.(4)(A) THROUGH (C) AND (5)(A) THROUGH (D) OF PAR  78-535.*		T	OP SECRET/NOFO	RN				
DOCUMENT TITLE: LINTONG 771ST RESEARCH INSTITUTE (U)  THIS FACILITY COMPRISES 50 MAJOR/MINOR BUILDINGS WITHIN A SECURED AREA THAT MEASURES 380 METER 250 METERS. THERE ARE LIMITED INTERNAL POWER SOURCES. ALL MAJOR BUILDINGS ARE ROAD CONNECTED.  THIS REPORT INCLUDES A CHRONOLOGY OF ROOF COVERAGE AND FLOORSPACE COVERING THE PERIOD FROM DEC  1975 TO SEPTEMBER 1981. ANNOTATIONS ARE KEYED TO DRAWING 82D6510.*  CHITA SRF ARMY COMMAND POST BUNKERED HARD  DOCUMENT TITLE: CHITA SRF ARMY CP/BNK/HARD AND CHITA SRF ARMY HQ RADCOM XMTR BNK HARD (U)  THIS IAR PROVIDES AN ANALYSIS OF THE COMMUNICATIONS ANTENNAS, ANY MODIFICATIONS TO THE CONTROL  STRUCTURES, AND REPORTS THE PRESENCE OF SIGNIFICANT MOBILE COMMUNICATIONS EQUIPMENT.  TWO ADDITIONAL TARGETS, CHITA SRF ARMY HEADQUARTERS COMSAT STATION  HEADBULARTERS RADCOM RECEIVER CENTRAL/HARD  POST-BUNKER/HARD.  THE REPORT SUPERSEDES PAR 78-667 AND PARAGRAPHS 2.A.(2)(A) THROUGH (D) OF PAR 73-679, PARAGRAP  3.C.(2)(A) AND (B) OF PAR 77-533, AND PARAGRAPH 2.B.(4)(A) THROUGH (C) AND (5)(A) THROUGH (D) OF PAR  MOSKVA AIRCRAFT EXPERIMENTAL PLANT 240  DOCUMENT TITLE: MOSKVA AIRCRAFT EXPERIMENTAL PLANT 240 (U)  THIS REPORT UPDATES PAR 80-568. IT PROVIDES DESCRIPTION OF CHANGES IN PLANT SIZE AND LOCATION  THE PERIOD 12 MARCH 1980 THROUGH 25 NOVEMBER 1981.  MOSKVA AIRCRAFT EXPERIMENTAL PLANT 240  DOCUMENT TITLE: MOSKVA AIRCRAFT EXPERIMENTAL PLANT 240 (U)  THIS REPORT UPDATES PAR 80-568. IT PROVIDED DESCRIPTION OF CHANGES IN PLANT SIZE AND LOCATION  THE PERIOD 12 MARCH 1980 THROUGH 25 NOVEMBER 1981.  MAGERY FROM 1 MAY 1990 THROUGH 25 NOVEMBER 1981.  MAGERY FROM 1 MAY 1990 THROUGH 25 NOVEMBER 1981.  AND CHITA STATEMENT OF CHANGE ARE KEYED TO DRAWING 76D6506  PARS 76-521 AND 79-593 ARE ALSO REFERENCED.*	S DRAWING SUPPL				SUPERSEDES	DRAWIN	G NUMBER	:
DOCUMENT TITLE: LINTONG 771ST RESEARCH INSTITUTE (U)  THIS FACILITY COMPRISES 50 MAJOR/MINOR BUILDINGS WITHIN A SECURED AREA THAT MEASURES 380 METER 250 METERS. THERE ARE LIMITED INTERNAL POWER SOURCES. ALL MAJOR BUILDINGS ARE ROAD CONNECTED.  THIS REPORT INCLUDES A CHRONOLOGY OF ROOF COVERAGE AND FLOORSPACE COVERING THE PERIOD FROM DEC 1975 TO SEPTEMBER 1981. ANNOTATIONS ARE KEYED TO DRAWING 82D6510.*  0097001 AF FB IAR  574-82  23 MAR 82 13 81  CHITA SRF ARMY COMMAND POST BUNKERED HARD  DOCUMENT TITLE: CHITA SRF ARMY CP/BNK/HARD AND CHITA SRF ARMY HO RADCOM XMTR BNK HARD (U)  THIS IAR PROVIDES AN ANALYSIS OF THE COMMUNICATIONS ANTENNAS, ANY MODIFICATIONS TO THE CONTROL STRUCTURES, AND REPORTS THE PRESENCE OF SIGNIFICANT MOBILE COMMUNICATIONS EQUIPMENT.  THO ADDITIONAL TARGETS. CHITA SRF ARMY HEADQUARTERS COMBAT STATION  AND CHITA SHEADQUARTERS RADCOM RECEIVER CENTRAL/HARD  POST-BUNKER/HARD.  THE REPORT SUPERSEDES PAR 78-667 AND PARAGRAPHS 2.A.(2)(A) THROUGH (D) OF PAR 73-679, PARAGRAP 3.C.(2)(A) AND (B) OF PAR 77-533, AND PARAGRAPH 2.B.(4)(A) THROUGH (C) AND (5)(A) THROUGH (D) OF PAR 78-535.*  0097002 AF FB IAR  532-82  12 MAR 82 13 81  MOSKVA AIRCRAFT EXPERIMENTAL PLANT 240 (U)  THIS REPORT UPDATES PAR 80-568. IT PROVIDES DESCRIPTION OF CHANGES IN PLANT SIZE AND LOCATION THE PERIOD 12 MARCH 1980 THROUGH 25 NOVEMBER 1981 WAS REVIEWED TO IDENTIFY AEROSPACE HARDWARE.  THAGERY FROM 1 MAY 1980 THROUGH 25 NOVEMBER 1981 WAS REVIEWED TO IDENTIFY AEROSPACE HARDWARE.  TABLE OF HARDWARE LOCATIONS AND DESCRIPTIONS IS PROVIDED. ANNOTATIONS ARE KEYED TO DRAWING 76D6506  PARS 76-521 AND 79-593 ARE ALSO REFERENCED.*	F FB IAR	59	58 <b>-82</b>		17 MA	R 82	13	810926
THIS FACILITY COMPRISES 50 MAJOR/MINOR BUILDINGS WITHIN A SECURED AREA THAT MEASURES 380 METER 250 METERS. THERE ARE LIMITED INTERNAL POWER SOURCES. ALL MAJOR BUILDINGS ARE ROAD CONNECTED. THIS REPORT INCLUDES A CHRONOLOGY OF ROOF COVERAGE AND FLOORSPACE COVERING THE PERIOD FROM DEC 1975 TO SEPTEMBER 1981. ANNOTATIONS ARE KEYED TO DRAWING 82D6510.*  0097001 AF FB IAR 574-82 23 MAR 82 13 81  CHITA SRF ARMY COMMAND POST BUNKERED HARD UR 520909N 1133209E 160  DOCUMENT TITLE: CHITA SRF ARMY CP/BNK/HARD AND CHITA SRF ARMY HO RADCOM XMTR BNK HARD (U) THIS IAR PROVIDES AN ANALYSIS OF THE COMMUNICATIONS ANTENNAS, ANY MODIFICATIONS TO THE CONTROL STRUCTURES, AND REPORTS THE PRESENCE OF SIGNIFICANT MOBILE COMMUNICATIONS EQUIPMENT.  TWO ADDITIONAL TARGETS, CHITA SRF ARMY HEADQUARTERS COMSAT STATION AND CHITA SR HEADQUARTERS RADCOM RECEIVER CENTRAL/HARD ARE INCLUDED WITH CHITA SRF ARMY COMMAND POST-BUNKER/HARD.  THE REPORT SUPERSEDES PAR 78-667 AND PARAGRAPHS 2.A.(2)(A) THROUGH (D) OF PAR 73-679, PARAGRAP 3(2)(A) AND (B) OF PAR 77-533, AND PARAGRAPH 2.B.(4)(A) THROUGH (C) AND (5)(A) THROUGH (D) OF PAR 78-535.*  0097002 AF FB IAR 532-82 12 MAR 82 13 81  MOSKVA AIRCRAFT EXPERIMENTAL PLANT 240 UR 554744N 0373155E 060  DOCUMENT TITLE: MOSKVA AIRCRAFT EXPERIMENTAL PLANT 240 (U)  THIS REPORT UPDATES PAR 80-568. IT PROVIDES DESCRIPTION OF CHANGES IN PLANT SIZE AND LOCATION THE PERIOD 12 MARCH 1980 THROUGH 25 NOVEMBER 1981.  IMAGERY FROM 1 MAY 1980 THROUGH 25 NOVEMBER 1981.  IMAGERY FROM 1 MAY 1980 THROUGH 25 NOVEMBER 1981.  IMAGERY FROM 1 MAY 1980 THROUGH 25 NOVEMBER 1981.  ANNOTATIONS ARE KEYED TO DRAWING 7606506 PARS 76-521 AND 79-593 ARE ALSO REFERENCED.*	RESEARCH INSTIT	<b>SUTE 771</b>	CH	342	218N 1091311	E 460		
CHITA SRF ARMY COMMAND POST BUNKERED HARD  DOCUMENT TITLE: CHITA SRF ARMY CP/BNK/HARD AND CHITA SRF ARMY HQ RADCOM XMTR BNK HARD (U) THIS IAR PROVIDES AN ANALYSIS OF THE COMMUNICATIONS ANTENNAS, ANY MODIFICATIONS TO THE CONTROL STRUCTURES, AND REPORTS THE PRESENCE OF SIGNIFICANT MOBILE COMMUNICATIONS EQUIPMENT. TWO ADDITIONAL TARGETS, CHITA SRF ARMY HEADQUARTERS COMSAT STATION AND CHITA SHEADQUARTERS RADCOM RECEIVER CENTRAL/HARD POST-BUNKER/HARD. THE REPORT SUPERSEDES PAR 78-667 AND PARAGRAPHS 2.a.(2)(A) THROUGH (D) OF PAR 73-679, PARAGRAP 3.C.(2)(A) AND (B) OF PAR 77-533, AND PARAGRAPH 2.B.(4)(A) THROUGH (C) AND (5)(A) THROUGH (D) OF PA 78-535.*  MOSKVA AIRCRAFT EXPERIMENTAL PLANT 240  DOCUMENT TITLE: MOSKVA AIRCRAFT EXPERIMENTAL PLANT 240 (U) THIS REPORT UPDATES PAR 80-568. IT PROVIDES DESCRIPTION OF CHANGES IN PLANT SIZE AND LOCATION THE PERIOD 12 MARCH 1980 THROUGH 25 NOVEMBER 1981. IMAGERY FROM 1 MAY 1980 THROUGH 25 NOVEMBER 1981. TABLE OF HARDWARE LOCATIONS AND DESCRIPTIONS IS PROVIDED. ANNOTATIONS ARE KEYED TO DRAWING 76D6506 PARS 76-521 AND 79-593 ARE ALSO REFERENCED.*	RS. THERE ARE S REPORT INCLUD	LIMITED INTERNAL DES A CHRONOLOGY OF	POWER SOURCES. F ROOF COVERAG	ALL MAJOR BUIL E AND FLOORSPAC	DINGS ARE RO	AD CON	NECTED.	
DOCUMENT TITLE: CHITA SRF ARMY CP/BNK/HARD AND CHITA SRF ARMY HQ RADCOM XMTR BNK HARD (U)  THIS IAR PROVIDES AN AMALYSIS OF THE COMMUNICATIONS ANTENNAS, ANY MODIFICATIONS TO THE CONTROL  STRUCTURES, AND REPORTS THE PRESENCE OF SIGNIFICANT MOBILE COMMUNICATIONS EQUIPMENT.  TWO ADDITIONAL TARGETS, CHITA SRF ARMY HEADQUARTERS COMSAT STATION AND CHITA SHEADQUARTERS RADCOM RECEIVER CENTRAL/HARD  POST-BUNKER/HARD.  THE REPORT SUPERSEDES PAR 78-667 AND PARAGRAPHS 2.A.(2)(A) THROUGH (D) OF PAR 73-679, PARAGRAP 3.C.(2)(A) AND (B) OF PAR 77-533, AND PARAGRAPH 2.B.(4)(A) THROUGH (C) AND (5)(A) THROUGH (D) OF PAR 78-535.*  MOSKVA AIRCRAFT EXPERIMENTAL PLANT 240  UR  DOCUMENT TITLE: MOSKVA AIRCRAFT EXPERIMENTAL PLANT 240 (U)  THIS REPORT UPDATES PAR 80-568. IT PROVIDES DESCRIPTION OF CHANGES IN PLANT SIZE AND LOCATION THE PERIOD 12 MARCH 1980 THROUGH 25 NOVEMBER 1981.  IMAGERY FROM 1 MAY 1980 THROUGH 25 NOVEMBER 1981 WAS REVIEWED TO IDENTIFY AEROSPACE HARDWARE.  TABLE OF HARDWARE LOCATIONS AND DESCRIPTIONS IS PROVIDED. ANNOTATIONS ARE KEYED TO DRAWING 76D6506  PARS 76-521 AND 79-593 ARE ALSO REFERENCED.*	F FB IAR	5	74-82		23 MA	R 82	13	810222
THIS IAR PROVIDES AN ANALYSIS OF THE COMMUNICATIONS ANTENNAS, ANY MODIFICATIONS TO THE CONTROL STRUCTURES, AND REPORTS THE PRESENCE OF SIGNIFICANT MOBILE COMMUNICATIONS QUIPMENT.  TWO ADDITIONAL TARGETS, CHITA SRF ARMY HEADQUARTERS COMSAT STATION  AND CHITA SHE ADDOM RECEIVER CENTRAL/HARD  POST-BUNKER/HARD.  THE REPORT SUPERSEDES PAR 78-667 AND PARAGRAPHS 2.A.(2)(A) THROUGH (D) OF PAR 73-679, PARAGRAP 3.C.(2)(A) AND (B) OF PAR 77-533, AND PARAGRAPH 2.B.(4)(A) THROUGH (C) AND (5)(A) THROUGH (D) OF PAR 78-535.*  MOSKVA AIRCRAFT EXPERIMENTAL PLANT 240  DOCUMENT TITLE: MOSKVA AIRCRAFT EXPERIMENTAL PLANT 240 (U)  THIS REPORT UPDATES PAR 80-568. IT PROVIDES DESCRIPTION OF CHANGES IN PLANT SIZE AND LOCATION THE PERIOD 12 MARCH 1980 THROUGH 25 NOVEMBER 1981.  IMAGERY FROM 1 MAY 1980 THROUGH 25 NOVEMBER 1981 WAS REVIEWED TO IDENTIFY AEROSPACE HARDWARE.  TABLE OF HARDWARE LOCATIONS AND DESCRIPTIONS IS PROVIDED. ANNOTATIONS ARE KEYED TO DRAWING 76D6506 PARS 76-521 AND 79-593 ARE ALSO REFERENCED.*	F ARMY COMMAND	POST BUNKERED HAR	D UR	520	909N 1133209	E 160		
MOSKVA AIRCRAFT EXPERIMENTAL PLANT 240  DOCUMENT TITLE: MOSKVA AIRCRAFT EXPERIMENTAL PLANT 240 (U)  THIS REPORT UPDATES PAR 80-568. IT PROVIDES DESCRIPTION OF CHANGES IN PLANT SIZE AND LOCATION THE PERIOD 12 MARCH 1980 THROUGH 25 NOVEMBER 1981.  IMAGERY FROM 1 MAY 1980 THROUGH 25 NOVEMBER 1981 WAS REVIEWED TO IDENTIFY AEROSPACE HARDWARE. TABLE OF HARDWARE LOCATIONS AND DESCRIPTIONS IS PROVIDED. ANNOTATIONS ARE KEYED TO DRAWING 76D6506 PARS 76-521 AND 79-593 ARE ALSO REFERENCED.*	ES, AND REPORTS ADDITIONAL TAR TERS RADCOM REC KER/HARD. REPORT SUPERSE A) AND (B) OF P	S THE PRESENCE OF RGETS, CHITA SRF A CEIVER CENTRAL/HAR EDES PAR 78-667 AN	SIGNIFICANT MORMY HEADQUARTED  D PARAGRAPHS 2	BILE COMMUNICAT RS COMSAT STATI ARE INCLUDE  • A.•(2)(A) THROU	IONS EQUIPME ON  D WITH CHITA GH (D) OF PA	NT. SRF A R 73-6	AND CHIRMY COMM	ITA SRF ARM Mand Agraph
DOCUMENT TITLE: MOSKVA AIRCRAFT EXPERIMENTAL PLANT 240 (U)  THIS REPORT UPDATES PAR 80-568. IT PROVIDES DESCRIPTION OF CHANGES IN PLANT SIZE AND LOCATION THE PERIOD 12 MARCH 1980 THROUGH 25 NOVEMBER 1981.  IMAGERY FROM 1 MAY 1980 THROUGH 25 NOVEMBER 1981 WAS REVIEWED TO IDENTIFY AEROSPACE HARDWARE.  TABLE OF HARDWARE LOCATIONS AND DESCRIPTIONS IS PROVIDED. ANNOTATIONS ARE KEYED TO DRAWING 76D6506 PARS 76-521 AND 79-593 ARE ALSO REFERENCED.*	F FB IAR	5	32-82		12 MA	R 82	13	811125
THIS REPORT UPDATES PAR 80-568. IT PROVIDES DESCRIPTION OF CHANGES IN PLANT SIZE AND LOCATION THE PERIOD 12 MARCH 1980 THROUGH 25 NOVEMBER 1981. IMAGERY FROM 1 MAY 1980 THROUGH 25 NOVEMBER 1981 WAS REVIEWED TO IDENTIFY AEROSPACE HARDWARE. TABLE OF HARDWARE LOCATIONS AND DESCRIPTIONS IS PROVIDED. ANNOTATIONS ARE KEYED TO DRAWING 76D6506 PARS 76-521 AND 79-593 ARE ALSO REFERENCED.*	IRCRAFT EXPERIM	MENTAL PLANT 240	UR	554	744N 0373155	E 060		
0097003 AF FB IAR 522-82 14 JAN 82 13 81	S REPORT UPDATE OD 12 MARCH 198 GERY FROM 1 MAY HARDWARE LOCAT	ES PAR 80-568. IT 80 THROUGH 25 NOVE Y 1980 THROUGH 25 TIONS AND DESCRIPT	PROVIDES DESC MBER 1981. NOVEMBER 1981 IONS IS PROVIC	RIPTION OF CHAN	IDENTIFY AE	ROSPAC	E HARDWA	ARE. A
	F FB IAR	5	22-82		14 JA	N 82	13	810224
FAUSTOVO AEROSPACE R+D TEST RANGE + TRACK UR 552907N 0382945E 060		T-07 0400F . T040	v 116	552	9078 0392945	F 060		
1190	AEROSPACE R+D	TEST RANGE + TRAC	κ στ	532	701N 0302743	_ 000		

	TOP SECRET/NOF	)R N			
DOCUMENT TITLE: FAUSTOVO AEROSE THIS REPORT PROVIDES AN UPI TRACKS LOCATED AT FAUSTOVO AEROS INCLUDED ARE 5 ANNOTATED PI 76D6522/2 ARE REFERENCED.*	DATE TO THE 1976 DESCR SPACE RESEARCH/DEVELOP	IPTION OF THE 2, MENT TEST RANGE/	500-METER AND TRACK, USSR.		
0097004 AF FB IAR	571-82		16 MAR	82 13	810610
LYUPERTSY EXPERIMENTAL HELICOPTS	ER PLANT KAMOV UI	554	154N 0375242E	060	
DOCUMENT TITLE: LYUBERTSY EXPER THIS REPORT UPDATES PAR 80- NO BOUNDARY CHANGES WERE OF IDENTIFIED SINCE 1961. PAR 77-656 AND DRAWING 77CF	-574 AND COVERS THE PER BSERVED DURING THE REP	RIOD FROM 9 MARC ORTING PERIOD.			
0097005 AF FB ENDR	D6522-2-76		30 NOV	81 13	8102
FAUSTOVO AEROSPACE R+D FAC AREA	B RKT SLED TRACK U	552	907N 0382945E	060	
DOCUMENT TITLE: FAUSTOVO AEROSI THIS DRAWING SUPPLEMENTS PA				NG 74D6530	•*
0097006 NPC CA BRAD	Z10570-82	Z10570-82	APR	82 05C	820408
CHITA ARMY BARRACKS AL15 + HQ T	ANK DIVISION T-72	515	943N 1133650E	160	
DCCUMENT TITLE: T-72 MEDIUM TAI 1982 THE PRESENCE OF T-72 MEDIUI THE TRANSBAIKAL MD AND MONGOLIA	M TANKS AT THIS TANK T				

	TOP SECRET/N	IOFORN					
00097008 NPC CA BRAD	Z15196-82		Z15196-82	07 APR	82	05A	820403
TRIPOLI AIRFIELD 747 C TARABULUS PORT FACILIT	ARGO AIRCRAFT IRANIAN IES MERCHANT SHIP IRANIAN	LY LY		0130935E 0131115E			
AIRFIELD, 3 APRIL AND :	AN MERCHANT SHIP AND CARGO AI 29 MARCH 1982 NT SHIP AND CARGO AIRCRAFT IN						
00097009 NPC CA BRAD				07 APR	82	14	820319
	SATELLITE RECOVERY OPERATION COSMOS-1342 POST-RECOVERY	UR UR	531226N	0633257E	010 010		
	CONTROL TECHNICAL POINT BUIL PPROXIMATELY FIVE METERS LONG  IS10003K-82			ELD WEST Mar		MARCH.	THE
KAPUSTIN YAR MTC CRUIS	E COMPLEX D ADV-2A/2B/2C	UR	482821N	0461911E	110		
IN DECEMBER 1974, AERODYNAMIC CRUISE VEH OF THE INITIAL ADV-2 V LAUNCHES WHICH PROBABL SYSTEMS. A SECOND VAR OCTOBER 1979. THESE L LINK. FLIGHT TESTING HAVE BEEN 15 ADV-2 LAU PROBABLY WAS FOR INTEGI VEHICLE. RECENT ACTIVITY O ADV-2 MAY BE COMING TO TYPICAL ADV-2C FLIGHT	DVIET ADV-2 CRUISE VEHICLE (S THE SOVIETS BEGAN THE FLIGHT ICLEFROM LAUNCH COMPLEX D /A ARIANTTHE ADV-2ACONTINUEC Y WERE CONDUCTED TO INTEGRATE IANTTHE ADV-2BWAS LAUNCHE AUNCHES PROBABLY WERE CONDUCT OF THE LATEST ADV-2 VARIANT NCHES TO DATE. THE PURPOSE O RATION OF EITHER A RECONNAISS BSERVED AT KAPUSTIN YAR LAUNC AN END AND THAT THE LATEST V PERFORMANCE CURRENTLY CONSIST D-BACK PROFILES WITH A DEMONS	TEST THEO THRO THE	KAPUSTIN YAR MISSUGH MARCH 1980 ANIBASIC AIRFRAME WIR TIMES FROM COMPLINTEGRATE AN ONBIDV-2C-BEGAN AT CULEAST THE INITIAL PAYLOAD OR A GUID.  PLEX D INDICATES TO THE ADV-2C-IS A HIGH-SUBSONIC CU	SILE TEST D CONSIST TH THE PR LEX D FRO DARD COMP DMPLEX D L AUNCHES ANCE UPDA THAT THE LIKELY T RUISE AT	CENTED OF OPULS OF TESTION BE AN AL	ER. FL A TOTA ION AND RUARY T AND A G RIL 198 HIS VAR STEM WI NG PHAS DEPLOYE TITUDE	IGHT TESTING L OF NINE GUIDANCE HROUGH UIDANCE O THERE IANT TH THE E OF THE D A OF ABOUT
TERMINATE WITH A PARACI ASSOCIATION OF THE ADV- BE A RECONNAISSANCE VEI THE ADV-2 COULD BE A L.	HUTE RECOVERY OF THE VEHICLE -2 WITH KNOWN RECONNAISSANCE HICLE. INFORMATION OBTAINED AND-ATTACK CRUISE VEHICLE. INS PHOTOGRAPHS AND LINE DRAW	NEAR SYSTE FROM	THE LAUNCH SITE. MS (LUGGAGE AND AL NONPHOTOGRAPHIC SI	THESE PA DV-1)SU OURCES SU	RAMET GGEST GGEST	ERS-AND THAT T S, HOWE	THE HE ADV-2 MAY VER• THAT
	1192 TOP SECRET/N	IOFORN					

Declassified in Pa	rt - Sanitized Copy Approved for	Release 2012/03/22 : CIA-RDP	84T00171R00010005	0001-6	
	TOP SECRET/	'N O F OR N			
S00097011 NPC CA IAR	IAR0026-1-82	SC-628453-1-82	APR 82	21	820301
MILITARY, AAA DIVISIONS		UR			
DOCUMENT TITLE: SOVIET AAA THIS REPORT IS AN IMAGE IN THE SOVIET UNION. THE BASIS OF INFORMATION FOR REFERENCE 1 HAVE BEEN UPGRAD IDENTIFIED, BRINGING THE TOT	RY-DERIVED ASSESSMENT R THIS REPORT. SINCE M DED TO AAA DIVISIONS AN	MARCH 1979, ALL FIVE A ND FOUR PREVIOUSLY UNI	AA BRIGADES IDE! DENTIFIED AAA D:	NTIFIED (VISIONS	IN DOCUMENT
S00097012 NPC CA IAR	IAR0023-82	Z14543-82	APR 82	05B	820306
MISSILES, SS-20 BASES BUILDI KROLEVETS MOBILE IRBM BASE 1 KIVERTSY MOBILE IRBM BASE 2 LEBEDIN MOBILE IRBM BASE 1 YURYA MOBILE IRBM BASE 5 GAR VERKHNYAYA SALDA MOBILE IRBM  DOCUMENT TITLE: TEMPORARY E  THREE TYPES OF TEMPORAR BEEN OBSERVED AT FIVE SOVIET TEMPORARY BUILDINGS WERE CON ACTUAL SS-20-RELATED CONSTRU THESE BUILDINGS BEGAN ONS CE THE PURPOSE OF THE TEMP PROGRAM TO ESTABLISH THESE F NUMBER OF SS-20 BASES. ANOTH A SHORTAGE OF SS-20 SINGLE-E MIGHT ALSO HAVE BEEN USED FO THE DEPARTURE FROM NORM DIFFERENCES IN CONSTRUCTION THE IDENTIFICATION OF STANDA OF THE THREE TYPES OF T AND YURYA MOBILE IRBM BASE S SLIDING-ROOFED CARAGE WITHOU AFPPOXIMATELY 28 BY 11 BY 4 SIMILAR TWO-BAY BUILDINGS WERE THIRD TYPE OF TEMPORARY BUIL AND KROLEVETS MOBILE IRBM BAS SLIGHTLY DIFFERENT DIMENSION SS-26 GARAGE. THIS REPORT CONTAINS FO	GARAGE CONST/DSMTLMT GARAGE CONST/DSMTLMT GARAGE CONST/DSMTLMT GAGE GAGE GAGE GAGE GAGE GAGE GAGE GAG	UR 50560 UR 50325 UR 59130 UR	AS SS-20 MOBILE EMBER 1981, AND Y. IN MOST CAS WAS UNDERWAY.  THEY MAY HAVE U.S. INTELLIGE ORARY BUILDINGS ONSTRUCTION CREE FIED TRAINING. ENTIFIED AS SS-20 ENTER ENTIFIED AS SS-20 ENTIFIED AS	E IRBM B MAY HAV ES, DISM E BEEN P NCE ESTI WAS NECE NS. THE DN THIS 20 BASES MOBILE I GLE-BAY, ACHORE LIN DISM DISM DISM DISM DISM DISM DED GARAG FOR	ASES. THESE E PRECEDED ANTLEMENT OF ART OF A MATES OF THE ESSITATED BY BUILDINGS ACTIVITY. PRIOR TO RBM BASE 5 D BUILDING TES. 56 NGS HAS NOT EPAIR. THE BM BASE 2. E BUT WITH AN ACTUAL
	1193 TOP SECRETA	'NOF OR N			

25X1

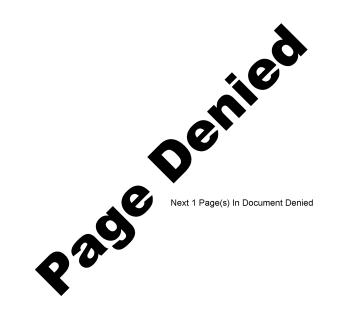
25X1

25X1

25X1

25X1

25X1



Declassified	in Part - Sanitized Copy Approve	ed for Release 2012/03/22 :	CIA-RDP84T00171R0001000500	001-6		
	ТОР	SECRET/NOFORN				25)
						25X
THIS REPORT INC	EST AREA 2 YSK SOLID MOTOR TEST AR	STATIC TEST RELAT	29 MAR 523117N 0850206E ED HARDWARE, A TABULATI ATIC TEST ACTIVITY, AND	150 ON PRESENT	820303 ING A GENERAL PHOTOGRAPHS.	25X
S00097020 AF FB ENDR SPACE + SL-W COMPONE	C 4 0 0 7		17 MAR			25X

	TOP SECRET/NOFORN		
DOCUMENT TITLE: SL-W COMPONE	NT HANDLING DOLLY (U)		
S00097021 AF FB ENDR	D4006-82	16 MAR 82	<b>05</b> B
SPACE, SL-W COMPONENT 44.8 ME	TERS UR		
DOCUMENT TITLE: SL-W 44.8 ME THIS DRAWING SUPERCEDES			
S00097022 AF FB ENDR	E1015-82	12 MAR 82	<b>05</b> B
AIRCRAFT, RAM M	UR		
DOCUMENT TITLE: RAM-M (SECRE	T WNINTEL) (3-VIEW PROVISIONAL	DRAWING)	
600 <b>097023</b> AF FB I <b>A</b> R	3-82	05 MAR 82	05C 810922
WANYUAN GUIDED MISSILE PLANT	сн	315830N 1081015E 420	
DESCRIPTION, A GENERALIZED CO AREA, A GROUND SUPPORT EQUIPM STRUCTURES.  THIS IS THE INITIAL FTD KILOMETERS SOUTH SOUTHWEST OF AND 20 KILOMETERS SOUTHEAST O CHONGGING-ANKANG RAIL LINE AN POSITIONED ON HIGH GROUND AT ALL OF THE PRODUCTION AREA. SHORT STRETCHES, POWER AND CO AVAILABLE. MOST OF THESE LIN SUBSTATION LOCATED NEAR THER THIS FACILITY IS DISPERS BAISHAHE AND SHIYAZI. THE FA OESERVED SSM-ASSOCIATED ACTIV PRODUCTION AREA 2. EXCEPT FO DOLLIES, OR ANY OTHER KIND OF	D IMAGERY ANALYSIS OF THE WANYONSTRUCTION CHRONOLOGY, A LOCATOENT (GSE) CHRONOLOGY, AND A TAKE PROPERTY OF THE WAYNON, CONTROLOGY, AND A TAKE PROPERTY OF THE COLOGY, CONTROLOGY, AND A TAKE PROPERTY OF THE SUPPORT AREA HAS NO OBSERVITHE SUPPORT AND GENERAL AS THE HAS BEEN LIMITED TO THE RAS RESILE RAILCARS, NO MISSILE RAILCARS, NO MISSILE MANDLING EQUIPMENT HAS AT THE RTP AND PRODUCTION AREA	OR MAP, SKETCHES AND PHOTOGRABLE PROVIDING PERTINENT DATA ANYUAN COMPLEX IS LOCATED IN TOF THE FENGZHOU GUIDED MIS MPLEX IS SERVED BY A DEDICAT ED WATER SYSTEM IS USED WITH EAMPLANT IN PRODUCTION AREA ED CENTRAL HEATING SYSTEM. ABLE DESPITE THE GOOD QUALIT BE UNDERGROUND. A POSSIBLE E OF ALL COMPLEX POWER. TRETCH OF RIVER VALLEY BETWE PEAS, A SUPPORT AREA AND A P IL TRANSFER POINT (RTP) AND COMPONENTS, ROAD MISSILE TA SEVER BEEN OBSERVED AT WANY 2. THE TYPES OF MISSILE TA	RAPHS OF EACH MAIN A ON ALL MAJOR  I HILLY TERRAIN, 271 SILE ENGINE PLANT, ED SPUR OF THE A LARGE TANK 3 PROVIDES STEAM TI EXCEPT FOR SEVERAL Y IMAGERY ELECTRICAL EN THE VILLAGES OF PRODUCTION AREA. THE RAIL-IN ADIT IN EARLY STEAM

25X1

25X1

	TOP SECRE	T/NOFORN					25X1
00097024 AF FB IAR	9-82		29 JUL	81	05C	810708	
LUONING ICBM SITE 1 LUOYANG SSM RAIL TRANSSHIPM LUONING SSM CONSTRUCTION SUI LUONING ICBM SITE 2		CH CH CH	342141N 1115045E 343540N 1122625E 342334N 1114758E 341706N 1113738E	530 530			25X1
DOCUMENT TITLLE: LUONING S THIS REPORT AND ASSOCI INCLUDE DIMENSIONAL ANALYSI THE TOWN OF LUONING IN CHIN AND GROUND SUPPORT EQUIPMEN LAUNCH CONTROL AND PROPELLA THE REPORT AND DRAWING	ATED DRAWINGS 82E6003 S AND DESCRIPTIVE DRA A. THE ANALYSIS INCL T (GSE) ACTIVITY. AL NT FACILITIES ARE IDE	<ul> <li>82E6004 • 82 WINGS OF THE UDES CHRONOLO L PERTINENT S</li> <li>NTIFIED •</li> </ul>	TWO KNOWN OPERATIONAL DGIES OF SITE CONSTRUC SUPPORTING FEATURES OF	ICBM TION,	SITES MISSIL	LOCATED NEAR _E ACTIVITY•	
00 <b>097</b> 025 AF FB ENDR	B3006-82		19 FEB	82	0 4		
MISSILES SS-N-18 MOD 2 REE	NTRY VEHICLE	UR					
DOCUMENT TITLE: SS-N-18 MO THIS DRAWING SUPPLEMEN							
00097026 AF FB ENDR	E6003-82		10 JUL	81	05C	810102	
LUONING ICBM SITE 2 ADIT AN	ALYSIS	СН	341706N 1113738E	530			25X1:5
DOCUMENT TITLE: LUONING SS THIS DRAWING SUPPLEMEN							
00097027 AF FB ENDR	E6004-82		31 MAR	81	05C	810116	
LUONING ICBM SITE 1 ADIT AN	ALYSIS	СН	342141N 1115045E	530			25X1
DOCUMENT TITLE: LUONING SS THIS DRAWING SUPPLEMEN							*
00097028 AF FB ENDR	E1013-82		27 MAR	81	05C	810116	
LUONING ICBM SITE 1 CONSTRU	CTION ANALYSIS	СН	342141N 1115045E	530			25X1
DOCUMENT TITLE: LUONING SS	M LAUNCH SITE 1, CON	STRUCTION ANA	LYSIS (S)				
THIS DRAWING SUPPLEMEN	TS IAR 82-009 AND SU	PERSEDES DRAW	ING 81E1507.*				25 <b>X</b> 1
	11' TOP SECR	98 ET/NOFORN					

	TOP SECRET/	NOFORM					
00097029 AF FB ENDR	D1012-82			27 MAR	82	05C	810102
LUONING ICBM SITE 2 C	CONSTRUCTION ANALYSIS	СН	341706N	1113738E	530		
	NING SSM LAUNCH SITE 2 OONSTR PPLEMENTS IAR 82-009 AND SUPER						
0097031 NPC CA BIIR	RCA01-0005-82	SC-628452	-82	APR	82	21D	820208
YURYA MOBILE IRBM BAS	\$F 5	UR	591303N	0492535E	140		
YURYA MOBILE IRBM BAS	SE 4	UR		0491408E			
YURYA MOBILE IRBM BAS		UR		0491815E			
YURYA MOBILE IRBM BAS YURYA MOBILE IRBM BAS		UR UR		0494638E 0494523E			
DIVIDED INTO TWO AREA TRANSFER POINT,	THE YURYA SSM COMPLEX, USSR, A IS-AN OPERATIONS AREA AND A GE	NERAL SUPPORT A	REA. THE	COMPLEX	INCL	UDES A	RAIL-TO-RA
DIVIDED INTO TWO AREA TRANSFER POINT,	IS-AN OPERATIONS AREA AND A GE	NERAL SUPPORT A	REA. THE	COMPLEX	INCL	UDES A	RAIL-TO-RA
DIVIDED INTO TWO AREA TRANSFER POINT,	IS-AN OPERATIONS AREA AND A GE	NERAL SUPPORT A	REA. THE	COMPLEX	INCL	UDES A	RAIL-TO-RA
DIVIDED INTO TWO AREA TRANSFER POINT,	IS-AN OPERATIONS AREA AND A GE	NERAL SUPPORT A	REA. THE	COMPLEX	INCL	UDES A	RAIL-TO-RA
DIVIDED INTO TWO AREA TRANSFER POINT,	IS-AN OPERATIONS AREA AND A GE	NERAL SUPPORT A	REA. THE	COMPLEX	INCL	UDES A	RAIL-TO-RA
DIVIDED INTO TWO AREA TRANSFER POINT,	IS-AN OPERATIONS AREA AND A GE	NERAL SUPPORT A	REA. THE	COMPLEX	INCL	UDES A	RAIL-TO-RA
DIVIDED INTO TWO AREA TRANSFER POINT,	IS-AN OPERATIONS AREA AND A GE	NERAL SUPPORT A	REA. THE	COMPLEX	INCL	UDES A	RAIL-TO-RA
DIVIDED INTO TWO AREA TRANSFER POINT,	IS-AN OPERATIONS AREA AND A GE	NERAL SUPPORT A	REA. THE	COMPLEX	INCL	UDES A	RAIL-TO-RA
DIVIDED INTO TWO AREA TRANSFER POINT,	IS-AN OPERATIONS AREA AND A GE	NERAL SUPPORT A	REA. THE	COMPLEX	INCL	UDES A	RAIL-TO-RA
DIVIDED INTO TWO AREA TRANSFER POINT,	IS-AN OPERATIONS AREA AND A GE	NERAL SUPPORT A	REA. THE	COMPLEX	INCL	UDES A	RAIL-TO-RA

Declassified in Part - Sanitized Copy Approved for Release 2012/03/22 : CIA-RDP84T00171R000100050001-6

25X1 25X1

25X1

25X1

25X1

25X1

Declassified in Part - Sa	anitized Copy Approved for Release 2	:012/03/22 : CIA-RDP84T0017 	71R000100050001-6	i 	
	TOP SECRET/NOF	OR N			
00097033 NPC CA IAR	IAR0013-82	214541-82	APR 82	05G	820120
SHIPS. XIA CLASS SSBN	c	н			
LAUNCH DOCK AT HULUDAO NAVAL APRIL 1981• THE SUBMARINE N WERE IDENTIFIED IN LATE 1980	NUCLEAR-POWERED, BALLISTI BASE SHIPYARD AND PORT F HAS BEEN UNDER CONSTRUCTIO	ACILITY ( IN SINCE THE MID-1970	SINCE BEIN S: INITIAL LAU	G LAUNC NCH PRE	HED IN LATE PARATIONS
IS	N DIVING PLANES; AND A FIV Y AFT OF THE SAIL FOLLOWS ON. IN THE DESIGN AND CON ING THE HAN-CLASS, NUCLEAR CE USED BY THE UNITED STAT IMENSIONAL COMPARISON OF T	AND A BEA COVERED BY A RAISED TE-BLADED SCREW MOUNT THE DESIGN OF EVERY ISTRUCTION OF THE XIAPOWERED ATTACK SUBM TES IN CONVERTING AN THE XIA AND HAN. THE	M OF TURTLEBACK; A ED ON A CENTER MODERN SSBN WI THE CHINESE ARINE (SSN). ESTABLISHED SS SIMILARITIES	SINGLE, LINE SH TH THE HAVE RE THE DEV N DESIG IN SHAP	E SUBMARINE VERTICAL AFT. THE EXCEPTION OF LIED HEAVILY ELOPMENTAL N FOR AN E AND SIZE
SUGGEST THAT THE XIA IS BAS: UNDOUBTEDLY, INTERNAL MODIF: SUBMARINE-LAUNCHED BALLISTI  DO097034 NPC CA BRAD	ICATIONS WERE MADE TO ACCO	MMODATE THE EXTRA EQ	UIPMENT REQUIR	ED <b>TO O</b>	PERATE A
SARY SHAGAN MTC RANGE RLTD I			0722642E 180		
UNDER DEVELOPMENT, IS UNDER	NNA, PROBABLY PART OF AN A CONSTRUCTION.	ADVANCED WARHEAD TRAC			
00097035 NPC CA BRAD	Z10583-82	710583-82		028	820410
KAPUSTIN YAR MTC COMPLEX C DOCUMENT TITLE: UNIDENTIFI 10 APRIL 1982 ACTIVITY RELATED TO TH THIS MODIFIED LAUNCH SITE S	ED MISSILE ACTIVITY• KAPUS E DEVELOPMENT OF AN UNIDEN	STIN YAR MULTIPLE ROC NTIFIED WEAPON SYSTEM			
500097036 NPC CA BRAD	Z10587 <b>-</b> 82	Z10587 <b>-</b> 82	APR 82	<b>05</b> B	820412
NIKOLAYEV SHIPYARD NOSENKO	444 444D CL CVHG LNCH L	JR 465653N	0315819E 080		
	1200 Top Secret/Noi	FORN			

DELINGHA SSM REGT LEVEL SUPT AREA POSS CSS-3 GSE CH 372115N 0972155E 460  DOCUMENT TITLE: CSS-3 EQUIPMENT, DELINGHA POSSIBLE SSM REGIMENT LEVEL SUPPORT AREA, CHINA, 12 APRIL 1982 THE PRESENCE OF A COMPLETE CSS-3 UNIT AT THIS REGIMENTAL SUPPORT AREA SUGGESTS THAT DEPLOYMENT TO THE FOUR ROLL-OUT-TO-LAUNCH SITES MAY SOON BEGIN.  0097038 NPC CA BRAD 215197-82 215197-82 13 APR 82 05B 820407  NOVOGRAD/VOLYNSKIY ARMY BARRACKS AL2 TK NEW IDENT UR 503532N 0273902E 050  DOCUMENT TITLE: NEW SOVIET TANK AT NOVOGRAD VOLYNSKIY, USSR, 7 APRIL 1982  0097040 DIA DA IAN IAN010-82 MAR 82 05G  MILITARY, GAP-CROSSING CAPABILITIES SOVIET AF  DOCUMENT TITLE: SOVIET GAP-CROSSING CAPABILITIES IN AFGHANISTAN (U) A STUDY OF THE 12 SOVIET MOTORIZED RIFLE REGIMENTS AND MOTORIZED RIFLE BRIGADES IN AFGHANISTAN REVEALED THAT EACH ONE HAD AT LEAST TWO TANK-LAUNCHED ASSAULT HIDGES (MTU) RATHER THAN THE ONE MTU SPECIFIED IN THE TABLE OF ORGANIZATION AND EQUIPMENT. THE NUMBER OF TRUCK-MOUNTED SCISSORS BRIDGES WAS USUALLY THE NORMAL FOUR.		TOP SECRET/NO	DF OR N				
DELINGHA SSM REGT LEVEL SUPT AREA POSS CSS-3 GSE CH 372115N 0972155E 460  DOCUMENT TITLE: CSS-3 EQUIPMENT, DELINGHA POSSIBLE SSM REGIMENT LEVEL SUPPORT AREA, CHINA, 12 APRIL 1982 THE PRESENCE OF A COMPLETE CSS-3 UNIT AT THIS REGIMENTAL SUPPORT AREA SUGGESTS THAT DEPLOYMENT TO THE FOUR ROLL-OUT-TO-LAUNCH SITES MAY SOON BEGIN.  D097038 NPC CA BRAD 215197-82 215197-82 13 APR 82 05B 820407  NOVOGRAD/VOLYNSKIY ARMY BARRACKS ALZ TK NEW IDENT UR 503532N 0273902E 050  D0CUMENT TITLE: NEW SOVIET TANK AT NOVOGRAD VOLYNSKIY, USSR, 7 APRIL 1982  MAR 82 05G  MILITARY, GAP-CROSSING CAPABILITIES SOVIET AF  D0CUMENT TITLE: SOVIET GAP-CROSSING CAPABILITIES IN AFGHANISTAN (U) A STUDY OF THE 12 SOVIET MOTORIZED RIFLE REGIMENTS AND MOTORIZED RIFLE BRIGADES IN AFGHANISTAN EVELALED THAT EACH ONE HAD AT LEAST TWO TANK-LAUNCHED ASSAULT HENDES (MTU) RATHER THAN THE ONE MTU SPECIFIED IN THE TABLE OF ORGANIZATION AND EQUIPMENT. THE NUMBER OF TRUCK-MOUNTED SCISSORS BRIDGES WAS  SPANGHAI SHIPYARD JIUXIN COMBATANT NEW CH 311225N 1212948E 480  SPANGHAI SHIPYARD JIUXIN COMBATANT NEW CH 311225N 1212948E 480	1982					ussr,	12 APRIL
DOCUMENT TITLE: CSS-3 EQUIPMENT, DELINGHA POSSIBLE SSM REGIMENT LEVEL SUPPORT AREA, CHINA, 12 APRIL 1982 THE PRESENCE OF A COMPLETE CSS-3 UNIT AT THIS REGIMENTAL SUPPORT AREA SUGGESTS THAT DEPLOYMENT TO THE FOUR ROLL-OUT-TO-LAUNCH SITES MAY SOON BEGIN.  0097038 NPC CA BRAD  215197-82  215197-82  13 APR 82  058  820407  NOVOGRAD/VOLYNSKIY ARMY BARRACKS AL2 TK NEW IDENT UR  503532N 0273902E 050  DOCUMENT TITLE: NEW SOVIET TANK AT NOVOGRAD VOLYNSKIY, USSR, 7 APRIL 1982  MAR 82  056  MILITARY, GAP-CROSSING CAPABILITIES SOVIET  A STUDY OF THE 12 SOVIET MOTORIZED RIFLE REGIMENTS AND MOTORIZED RIFLE BRIGADES IN AFGHANISTAN REVEALED THAT EACH ONE HAD AT LEAST TWO TANK-LAUNCHED ASSAULT BRIDGES (MTU) RATHER THAN THE ONE MTU SPECIFIED IN THE TABLE OF ORGANIZATION AND EQUIPMENT. THE NUMBER OF TRUCK-MOUNTED SCISSORS BRIDGES WAS  USUALLY THE NORMAL FOUR.  0097041 DIA DA IAN  IAN011-82  APP 82  056  820302  SHANGHAI SHIPYARD JIUXIN COMBATANT NEW  CH  311225N 1212948E 480	0097037 NPC CA BRAD	Z10588-82	Z10588-82	APR 8	12 (	)5C	820412
THE PRESENCE OF A COMPLETE CSS-3 UNIT AT THIS REGIMENTAL SUPPORT AREA SUGGESTS THAT DEPLOYMENT TO THE FOUR ROLL-OUT-TO-LAUNCH SITES MAY SOON BEGIN.  0097038 NPC CA BRAD  215197-82  215197-82  13 APR 82  058  820407  NOVOGRAD/VOLYNSKIY ARMY BARRACKS AL2 TK NEW IDENT UR  503532N 0273902E 050  DOCUMENT TITLE: NEW SOVIET TANK AT NOVOGRAD VOLYNSKIY, USSR, 7 APRIL 1982  0097040 DIA DA IAN  IANO10-82  MAR 82  056  MILITARY, GAP-CROSSING CAPABILITIES SOVIET  A STUDY OF THE 12 SOVIET MOTORIZED RIFLE REGIMENTS AND MOTORIZED RIFLE BRIGADES IN AFGHANISTAN REVEALED THAT EACH ONE HAD AT LEAST TWO TANK-LAUNCHED ASSAULT BRIDGES (MTU) RATHER THAN THE ONE MTU SPECIFIED IN THE TABLE OF ORGANIZATION AND EQUIPMENT. THE NUMBER OF TRUCK-MOUNTED SCISSORS BRIDGES WAS USUALLY THE NORMAL FOUR.  0097041 DIA DA IAN  IANO11-82  APP 82  056  820302  SHANGHAI SHIPYARD JIUXIN COMBATANT NEW  CH  311225N 1212948E 480	DELINGHA SSM REGT LEVEL SUF	PT AREA POSS CSS-3 GSE	CH 372115	N 0972155E 4	60		
NOVOGRAD/VOLYNSKIY ARMY BARRACKS AL2 TK NEW IDENT UR 503532N 0273902E 050  DOCUMENT TITLE: NEW SOVIET TANK AT NOVOGRAD VOLYNSKIY, USSR, 7 APRIL 1982  0097040 DIA DA IAN IAN010-82 MAR 82 056  MILITARY, GAP-CROSSING CAPABILITIES SOVIET AF  DOCUMENT TITLE: SOVIET GAP-CROSSING CAPABILITIES IN AFGHANISTAN (U)  A STUDY OF THE 12 SOVIET MOTORIZED RIFLE REGIMENTS AND MOTORIZED RIFLE BRIGADES IN AFGHANISTAN REVEALED THAT EACH ONE HAD AT LEAST TWO TANK-LAUNCHED ASSAULT HRIDGES (MTU) RATHER THAN THE ONE MTU SPECIFIED IN THE TABLE OF ORGANIZATION AND EQUIPMENT. THE NUMBER OF TRUCK-MOUNTED SCISSORS BRIDGES WAS USUALLY THE NORMAL FOUR.  0097041 DIA DA IAN IAN011-82 APR 82 05G 820302  SHANGHAI SHIPYARD JIUXIN COMBATANT NEW CH 311225N 1212948E 480	THE PRESENCE OF A COMP	LETE CSS-3 UNIT AT THIS R	SSM REGIMENT LEVEL S EGIMENTAL SUPPORT AR	UPPORT AREA EA SUGGESTS	CHIN	IA, 12 Deploy	APRIL 1982 MENT TO TH
DOCUMENT TITLE: NEW SOVIET TANK AT NOVOGRAD VOLYNSKIY, USSR, 7 APRIL 1982  DOG TO DIA DA IAN  IANO10-82  MAR 82 056  MILITARY, GAP-CROSSING CAPABILITIES SOVIET  AF  DOCUMENT TITLE: SOVIET GAP-CROSSING CAPABILITIES IN AFGHANISTAN (U)  A STUDY OF THE 12 SOVIET MOTORIZED RIFLE REGIMENTS AND MOTORIZED RIFLE BRIGADES IN AFGHANISTAN REVEALED THAT EACH ONE HAD AT LEAST TWO TANK-LAUNCHED ASSAULT BRIDGES (MTU) RATHER THAN THE ONE MTU SPECIFIED IN THE TABLE OF ORGANIZATION AND EQUIPMENT. THE NUMBER OF TRUCK-MOUNTED SCISSORS BRIDGES WAS USUALLY THE NORMAL FOUR.  DOG TO 41 DIA DA IAN  IANO11-82  APR 82 056 820302  SHANGHAI SHIPYARD JIUXIN COMBATANT NEW  CH 311225N 1212948E 480	00097038 NPC CA BRAD	Z15197-82	Z15197 <b>-</b> 82	13 APR 8	2 (	15B	820407
MAR 82 05G  MILITARY, GAP-CROSSING CAPABILITIES SOVIET AF  DOCUMENT TITLE: SOVIET GAP-CROSSING CAPABILITIES IN AFGHANISTAN (U)  A STUDY OF THE 12 SOVIET MOTORIZED RIFLE REGIMENTS AND MOTORIZED RIFLE BRIGADES IN AFGHANISTAN REVEALED THAT EACH ONE HAD AT LEAST TWO TANK-LAUNCHED ASSAULT BRIDGES (MTU) RATHER THAN THE ONE MTU SPECIFIED IN THE TABLE OF ORGANIZATION AND EQUIPMENT. THE NUMBER OF TRUCK-MOUNTED SCISSORS BRIDGES WAS USUALLY THE NORMAL FOUR.  0097041 DIA DA IAN IAN011-82 APR 82 05G 820302  SHANGHAI SHIPYARD JIUXIN COMBATANT NEW CH 311225N 1212948E 480	NOVOGRAD/VOLYNSKIY ARMY BAR	RRACKS AL2 TK NEW IDENT	UR 503532	N 0273902E 0	50		
MAR 82 05G  MILITARY, GAP-CROSSING CAPABILITIES SOVIET AF  DOCUMENT TITLE: SOVIET GAP-CROSSING CAPABILITIES IN AFGHANISTAN (U)  A STUDY OF THE 12 SOVIET MOTORIZED RIFLE REGIMENTS AND MOTORIZED RIFLE BRIGADES IN AFGHANISTAN REVEALED THAT EACH ONE HAD AT LEAST TWO TANK-LAUNCHED ASSAULT BRIDGES (MTU) RATHER THAN THE ONE MTU SPECIFIED IN THE TABLE OF ORGANIZATION AND EQUIPMENT. THE NUMBER OF TRUCK-MOUNTED SCISSORS BRIDGES WAS USUALLY THE NORMAL FOUR.  0097041 DIA DA IAN IAN011-82 APR 82 05G 820302  SHANGHAI SHIPYARD JIUXIN COMBATANT NEW CH 311225N 1212948E 480							
DOCUMENT TITLE: SOVIET GAP-CROSSING CAPABILITIES IN AFGHANISTAN (U)  A STUDY OF THE 12 SOVIET MOTORIZED RIFLE REGIMENTS AND MOTORIZED RIFLE BRIGADES IN AFGHANISTAN REVEALED THAT EACH ONE HAD AT LEAST TWO TANK-LAUNCHED ASSAULT BRIDGES (MTU) RATHER THAN THE ONE MTU SPECIFIED IN THE TABLE OF ORGANIZATION AND EQUIPMENT. THE NUMBER OF TRUCK-MOUNTED SCISSORS BRIDGES WAS USUALLY THE NORMAL FOUR.  DO97041 DIA DA IAN  IANO11-82  APR 82 05G 820302  SHANGHAI SHIPYARD JIUXIN COMBATANT NEW  CH 311225N 1212948E 480	DOCUMENT TITLE: NEW SOVIET	TANK AT NOVOGRAD VOLYNSK	(IY, USSR, 7 APRIL 19	82			
A STUDY OF THE 12 SOVIET MOTORIZED RIFLE REGIMENTS AND MOTORIZED RIFLE BRIGADES IN AFGHANISTAN REVEALED THAT EACH ONE HAD AT LEAST TWO TANK-LAUNCHED ASSAULT BRIDGES (MTU) RATHER THAN THE ONE MTU SPECIFIED IN THE TABLE OF ORGANIZATION AND EQUIPMENT. THE NUMBER OF TRUCK-MOUNTED SCISSORS BRIDGES WAS USUALLY THE NORMAL FOUR.  0097041 DIA DA IAN IANO11-82 APR 82 05G 820302  SHANGHAI SHIPYARD JIUXIN COMBATANT NEW CH 311225N 1212948E 480			IY, USSR, 7 APRIL 19		2 0	56	
SHANGHAI SHIPYARD JIUXIN COMBATANT NEW CH 311225N 1212948E 480	0097040 DIA DA IAN	IAN010-82			2 0	56	
	DOO97040 DIA DA IAN MILITARY• GAP-CROSSING CAPA DOCUMENT TITLE: SOVIET GAP A STUDY OF THE 12 SOVI REVEALED THAT EACH ONE HAD SPECIFIED IN THE TABLE OF O	IANO10-82 BILITIES SOVIET -CROSSING CAPABILITIES IN ET MOTORIZED RIFLE REGIME AT LEAST TWO TANK-LAUNCHE	AF  AFGHANISTAN (U)  NTS AND MOTORIZED RII  D ASSAULT BRIGGES (M	MAR 8 FLE BRIGADES TU) RATHER T	IN A	FGHANI:	MTU
DOCUMENT TITLE: NEW CHINESE NAVAL COMBATANT (S)	0097040 DIA DA IAN MILITARY, GAP-CROSSING CAPA DOCUMENT TITLE: SOVIET GAP A STUDY OF THE 12 SOVI REVEALED THAT EACH ONE HAD SPECIFIED IN THE TABLE OF O USUALLY THE NORMAL FOUR.	IANO10-82 BILITIES SOVIET -CROSSING CAPABILITIES IN ET MOTORIZED RIFLE REGIME AT LEAST TWO TANK-LAUNCHE RGANIZATION AND EQUIPMENT	AF  AFGHANISTAN (U)  NTS AND MOTORIZED RII  D ASSAULT BRIGGES (M	MAR 8 FLE BRIGADES TUJ RATHER T CK-MOUNTED S	IN A HAN T CISSO	FGHANI: HE ONE RS BRII	MTU DGES WAS
	MILITARY, GAP-CROSSING CAPA  MILITARY, GAP-CROSSING CAPA  DOCUMENT TITLE: SOVIET GAP  A STUDY OF THE 12 SOVI REVEALED THAT EACH ONE HAD SPECIFIED IN THE TABLE OF O USUALLY THE NORMAL FOUR.	IANO10-82 BILITIES SOVIET -CROSSING CAPABILITIES IN ET MOTORIZED RIFLE REGIME AT LEAST TWO TANK-LAUNCHE RGANIZATION AND EQUIPMENT IANO11-82	AF AFGHANISTAN (U) NTS AND MOTORIZED RI D ASSAULT BRIDGES (M • THE NUMBER OF TRU	MAR & FLE BRIGADES TU) RATHER T CK-MOUNTED S APR 8	IN A HAN TCISSO	FGHANI: HE ONE RS BRII	MTU DGES WAS
	0097040 DIA DA IAN  MILITARY, GAP-CROSSING CAPA  DOCUMENT TITLE: SOVIET GAP  A STUDY OF THE 12 SOVI REVEALED THAT EACH ONE HAD SPECIFIED IN THE TABLE OF O USUALLY THE NORMAL FOUR.  0097041 DIA DA IAN SHANGHAI SHIPYARD JIUXIN CO	IANO10-82 BILITIES SOVIETCROSSING CAPABILITIES IN ET MOTORIZED RIFLE REGIME AT LEAST TWO TANK-LAUNCHE REGANIZATION AND EQUIPMENT  IANO11-82	AF AFGHANISTAN (U) NTS AND MOTORIZED RI D ASSAULT BRIDGES (M • THE NUMBER OF TRU	MAR & FLE BRIGADES TU) RATHER T CK-MOUNTED S APR 8	IN A HAN TCISSO	FGHANI: HE ONE RS BRII	MTU DGES WAS

Declassified in Par	t - Sanitized Copy Approved for Rel	ease 2012/03/22 : CIA	RDP84T00171R000100050	001-6		
	TOP SECRET	/NOFORN				25X1
A NEW CLASS OF NAVAL MARCH 1982 REVEALED A VES SOME OF THE BASIC DESIGN IS LONGER THAT OF THE SUPERSTRUCTURE. I	FEATURES OF THE HAINAN P	IN LENGTH CS; HOWEVER, TH PROBABLE TURBINE	<ul> <li>THE NEW CLASS OF ERE ARE MAJOR DIFFEI EXHAUST STACK LOCA</li> </ul>	COMBATANT RENCES. TH TED IN THE	INCORPORATES	25X1 25X1
S00097042 AF FB ENDR	C1017-82		12 MAR	32 07	820312	
MILITARY, MAZ-543 6-AXLE	VEHICLE	UR				
DOCUMENT TITLE: MAZ-543 THIS DRAWING SUPPLEM						
S00097043 AF FB IAR	16-82		22 MAR	82 04		
ELECTRONICS, AS-EL-01 MOE	BILE SATCOM VEHICLE/EQUIP	P UR				
DOCUMENT TITLE: POSSIBLE THIS REPORT PROVIDES PIECE OF EQUIPMENT.	COMSAT MOBILE GROUND VE A DIMENSIONAL ANALYSIS	EHICLE (U) OF THE AS-EL-01	MOBILE COMSAT ANTE	NNA AND AN	ASSOCIATED	
S00097044 AF FB IAR	15-82		26 MAR	82 04	800530	
MILITARY, MAZ-543 MOD 6-	AXLE VEHICLE	UR				
DIMENSIONS: AXLE SPACING LENGTH+ WIDTH+ SPACING B	TO FTD DRAWINGS 82C1017. TIRE AND TREAD WIDTH.	LENGTH FROM THE AB•	E1508, AND PROVIDES FRONT TO REAR AXLE,	THE FOLLO OVERALL C	WING HASSIS	
S00097045 AF FB ENDR	C4010-82		02 APR	82 <b>05</b> 8		
SPACE, SL-W COMPONENT	METERS	UR				25X1
DOCUMENT TITLE: SL-W	METER-LONG COMPONENT	(U)				
S00097046 AF FB ENDR	D1014-82		29 MAR	82 <b>0</b> 5B	820318	
AIRCRAFT, RAM M ASSOCIAT	ED TEST ARTICLE POSS	UR				
	120 TOP SECRE					25X1

Declassif	ried in Part - Sanitized Copy Approved for Release 2012/03	3/22 : CIA-RDP84T00171R0001	00050001-6		
	TOP SECRET/NOFORN				25 <b>X</b> 1
DOCUMENT TITLE: POSSI THIS DRAWING SUPE	IBLE RAM-M ASSOCIATED TEST ARTICLE (S/WN ERSEDES DRAWING NUMBER 7983505.*	INTEL)			
S00097047 AF FB ENDR	E4009-82	<b>31 MA</b> R	82 058		
SPACE. SL-W GANTRY CRA	ANE UR				
DOCUMENT TITLE: SL-W	ASSOC. GANTRY CRANE (U)				
S00097048 ARM AC DSIIR	RAC24-8002-82	FEB	82 <b>05</b> B	820130	
ELECTRONICS. BMP M-197	76/2 MOBILE GRND SRVLNCE RDR UR				
OF THIS REPORT CONTA  BMP M1976(2). THE DSI	M1976(2) (U)  ORT IMAGERY INTERPRETATION REPORT (DSIIR: HICLE IS PRODUCED BY THE SOVIET UNION AN  MINS A BASIC DESCRIPTION, IDENTIFICATION HIR CONSISTS OF TEXT, REFERENCE DATA, ORI  INFORMATION IS CURRENT AS OF 30 JANUARY	ND IS DEPLOYED IN THE FEATURES, AND A FUNCT THOGRAPHIC DRAWINGS WI	USSR AND	WITH THE GROUP	2
S00097049 ARM AC PIM	PIM028-82	MAR	82 <b>0</b> 8B	820305	
MILITARY, CANNON TWIN AIRCRAFT, HIND E MI-24	BARREL HIND E MI-24 MOUNTED UR CANNON TWIN BARREL ARMED UR			-	
THIS PHOTO INTERP VARIANT OF THE HIND E	E (MI-24) HELICOPTER VARIANT WITH TWIN E PRETATION MEMORANDUM (PIM) IDENTIFIES AND (MI-24) HELICOPTER WHICH HAS A TWIN BARR MORANDUM CONSISTS OF A TEXT, MENSURAL DA AS OF 5 MARCH 1982.	PROVIDES A PHYSICAL REL CANNON MOUNTED ON	THE STARR	DARD SIDE OF	
S00097050 ARM AC PIM	PIM027-82	MAR	82 05	820308	
PANCEVO ARMY BKS 4 UNC	ONVENTIONAL WARFARE TRAINING YO	445336N 0203918E			25X1
THIS PHOTO INTERP ARMY BKS 004, WHICH IS	AVIAN UNCONVENTIONAL WARFARE TRAINING CORETATION MEMORANDUM (PIM) PROVIDES A PHY PROBABLY UTILIZED FOR UNCONVENTIONAL WARFARE THE FACILITY. INFORMATION IS CUR	SICAL AND FUNCTIONAL	DED IN TH	ON OF PANCEVO IS REPORT ARE	
	1203				25X1

25X1

25X1

25X1

	TOP SECRET/NOFORN		
0097053 ARM AC PIM	PIM023-82	FEB 82 00	811008
MILITARY, M-1981 SELF-PROPEL			
THIS PHOTO INTERPRETATI	V ARMORED WHEELED (4X4) SELF-PROPELLED ON MEMORANDUM (PIM) CONTAINS A PHYSICA -AIRCRAFT GUN, WHICH HAS BEEN DESIGNAT OTATED PHOTOGRAPHS. THE INFORMATION 1	AL DESCRIPTION OF A NEWLY FED M1981. THIS PIM CONSI	PRODUCED STS OF A TEXT.
0097054 ARM AC PIM	PIM018-82	FEB 82 08A	8107
MILITARY, M-1975 122MM MRL G	AZ-66B MOUNTED UR		
(?) MRL M1975 WHICH IS CURRE	M (?) MRL M1975 (C) ON MEMORANDUM (PIM) PROVIDES A BRIEF I NTLY REPLACING THE TOWED 140MM RL GAZ- THE PIM CONSISTS OF A TEXT AND FOUR AF	-66 MTD IN THE ARTILLERY R	EGIMENTS OF
	1204 TOP SECRET/NOFORN		



Declassified in Part - Sanitized C	opy Approved for Release 2012/0	03/22 : CIA-RDP84T00171R00010005C	0001-6		
	TOP SECRET/NOFORN				25X1
\$00097068 AF FB ENDR	C1021-82	29 MAR	82 05		
ELECTRONICS, COMSAT ANTENNA VOLKOV SHIPS, VOLKOV CLASS SESS COMSAT AN					
DOCUMENT TITLE: 2.77 METER COMSAT THIS DRAWING SUPERSEDES 82C10		S SESS (C)			
S00097069 AF FB IAR	20-82	08 APR	82 04	820305	-
SARY SHAGAN MTC ESV TRACKING/MOLNI	YA FACILITY UR	455335N 0733713E	180		25X1
THIS REPORT PROVIDES AN IMAGE MENSURATION OF NEW ANTENNAS AND AN ANTENNA BUILDINGS, AND THE IDENTIF REFERENCES INCLUDE IARS 81-589 AND SOCIETY OF THE PROPERTY	TENNA BUILDINGS, THE II ICATION OF NEW CALIBRA' 82-575.	DENTIFICATION OF NEW CABLE TION OR COMMUNICATION TOWER	CONNECTION RS. ADDITI	S BETWEEN	·
S00097070 CIA CS IAMR	ISMR003-82	APR	82 <b>0</b> 5A		
AIRCRAFT, TRANSPORT A/C LRG NEW PF MISSILES. NAVAL SAM NEW AT-SEA TES SHIPS. GRISHA-4 CL FFL TEST BED PF MILITARY, ARMORED UNITS DEPLOYMENT SEVERO MUYSKIY RAILROAD TUNNEL BYF NIZHNYAYA SALDA ROCKET ENGINE TEST NADYM HOUSING/STORAGE/TRANSPORTATT TURAKOVO EMP TEST AREA MOBILE MSL MISSILES. SA-8 DELIVERIES MISSILES. SA-8 DELIVERIES	T PROGRAM POSS UR OB NAVAL SAM NEW UR /UPGRADE CH ASS CONSTRUCTION UR FACILITY CONST UR ON/PORT EXPSN UR	5613 N 11327 E 580931N 0605601E 653300N 0724730E 561530N 0381830E	140 150		25X25X1
DOCUMENT TITLE: IMAGERY ANALYSIS DURING JANUARY 1982, THE SOVI MOST-FAVORED ARMS CLIENTS PRIOR THE TURAKOVO ELECTROMAGNETIC TESTING OF SOVIET STRATEGIC ROCKET LIKELY, THEREFORE, THAT EMP HARDNE FACILITY. THE SOVIETS MAY SOON BEGIN AT AT THE FEODOSIYA NAVAL MISSILE TES FRIGATE. THE SOVIETS ARE ENGAGED IN A DESIGNATED THE AN-400, WHICH REPOR	ETS EXPORTED SA-8 AIR TO THESE EXPORTS THE S PULSE (EMP) SIMULATION FORCES* (SRF) MOBILE— SS TESTING OF NEW SRF!  -SEA TESTING OF A NEW T RANGE. THE LIKELY T  PROGRAM TO DEVELOP A L TEDLY WILL BE AT LEAST	DEFENSE WEAPONS TO LIBYA AM A-8 HAD BEEN SEEN ONLY WITH FACILITY HAS PROBABLY BEEN MISSILE EQUIPMENT SINCE AT MOBILE-MISSILE EQUIPMENT W: VERTICALLY LAUNCHED SURFACE EST BED WILL BE THE SINGLE  ARGE • NEW-GENERATION MILITA AS LARGE AS THE USC-5A GAN	H SOVIET FO N USED FOR LEAST 1975 ILL TAKE PL E-TO-AIR MI GRISH-IV-C ARY TRANSPO LAXY TRANSPO	RCES. EMP HARDNESS . IT IS .ACE AT THIS .SSILE SYSTEM .LASS LIGHT .RT AIRCRAFT ORT AIRCRAFT.	•

 	 014 DDD04T004T4D0004000F0004

	TOP SECRET/NOI	FORN			
RIVER BASIN IN WESTERN SIBER GAS FIELDS OF THE REGION. A NEW ENGINE TEST AREA.	RIA. THIS EXPANSION WILL WHICH IS NEARING OPERAT.				
ENGINES THAT USE LIQUID HYDR THE SOVIET SPACE PROGRAM.	ROGEN AND LIQUID OXYGEN AS	S PROPELLANTS. THE EN	GINES WILL P	ROBABLY	BE USED FOR
THE SOVIETS ARE CONSTRUCTION IS PROGRESSING SEVERO-MUYSKIY MOUNTAINS, WIUSE BY THE END OF 1982.		MPLETION OF THE BYPASS	, WHICH WILL	CROSS 0	VER THE
	ING NEW ARMOR UNITS AND UI UNITS IN ORDER TO IMPROVI				
0097071 NPC CA IAR	IAR0019-82	Z14535-82	APR 82	<b>05</b> B	8112
MILITARY, ARMY MOBILIZATION	UNITS	C Z			
CUMPREHENSIVE ANALYSIS OF MC	DBILIZATION DIVISIONS IN		1981, PROVID		
COMPREHENSIVE ANALYSIS OF MC DETAILED ANALYSIS REVEALED T A MOBILIZATION MOTORIZED RIF POSSIBLE MOBILIZATION MRD FO MOBILIZATION UNITS TWO TANK REGIMENT WERE IDENTIFIED IN ANNOTATED PHOTOGRAPHS, AND A THEIR LOCATIONS, AND THEIR K	TLE DIVISION (MRD). THE DRMING WITH THE 3RD MRD W K REGIMENTS. A RECONNAISS N THE EASTERN MILITARY DI A TABLE LISTING THE CPA M	THE CZECHOSLOVAKIAN PE ION PREVIOUSLY REPORTE MANEUVER ELEMENTS OF T AS TENTATIVELY IDENTIF ANCE BATTALION, AND AN STRICT. INCLUDED IN T OBILIZATION DIVISIONS,	OPLE*S ARMY D WITH THE 4 HIS MRD WERE IED* AND FOU ANTIAIRCRAF HIS REPORT A THEIR MAJOR	(CPA). TH TANK LOCATED R ADDITI T ARTILL RE THREE	THIS DIVISION IS A ONAL ERY MAPS, EIGHT
DETAILED ANALYSIS REVEALED TA MOBILIZATION MOTORIZED RIF PCSSIBLE MOBILIZATION MRD FO MOBILIZATION UNITS TWO TANK REGIMENTWERE IDENTIFIED IN ANNOTATED PHOTOGRAPHS, AND A THEIR LOCATIONS, AND THEIR K	THAT A MOBILIZATION DIVIS TLE DIVISION (MRD). THE DRMING WITH THE 3RD MRD W REGIMENTS. A RECONNAISS N THE EASTERN MILITARY DI A TABLE LISTING THE CPA M	THE CZECHOSLOVAKIAN PE ION PREVIOUSLY REPORTE MANEUVER ELEMENTS OF T AS TENTATIVELY IDENTIF ANCE BATTALION, AND AN STRICT. INCLUDED IN T OBILIZATION DIVISIONS,	OPLE*S ARMY D WITH THE 4 HIS MRD WERE IED* AND FOU ANTIAIRCRAF HIS REPORT A THEIR MAJOR	(CPA). TH TANK LOCATED R ADDITI T ARTILL RE THREE	THIS DIVISION IS A ONAL ERY MAPS, EIGHT
DETAILED ANALYSIS REVEALED TA MOBILIZATION MOTORIZED RIF POSSIBLE MOBILIZATION MRD FO MOBILIZATION UNITS TWO TANK REGIMENTWERE IDENTIFIED IN ANNOTATED PHOTOGRAPHS, AND A THEIR LOCATIONS, AND THEIR K	THAT A MOBILIZATION DIVIS TLE DIVISION (MRD). THE ORMING WITH THE 3RD MRD W REGIMENTS. A RECONNAISS N THE EASTERN MILITARY DI A TABLE LISTING THE CPA M KEY PIECES OF EQUIPMENT I  IAROO37-82  ILATED SHELTER CONST	THE CZECHOSLOVAKIAN PE ION PREVIOUSLY REPORTE MANEUVER ELEMENTS OF T AS TENTATIVELY IDENTIF ANCE BATTALION, AND AN STRICT. INCLUDED IN T OBILIZATION DIVISIONS, DENTIFIED FROM IMAGERY	OPLE S ARMY D WITH THE 4 HIS MRD WERE IED AND FOU ANTIAIRCRAF HIS REPORT A THEIR MAJOR  APR 82	(CPA). TH TANK LOCATED R ADDITI T ARTILL RE THREE MANEUVE	THIS DIVISION IS ONAL ERY MAPS, EIGHT R ELEMENTS,
DETAILED ANALYSIS REVEALED TA MOBILIZATION MOTORIZED RIF POSSIBLE MOBILIZATION MRD FO MOBILIZATION UNITS-TWO TANK REGIMENT-WERE IDENTIFIED IN ANNOTATED PHOTOGRAPHS, AND A THEIR LOCATIONS, AND THEIR K  097072 NPC CA IAR  BEJUCAL RADCOM STATION VENTIMILITARY, INSTALLATIONS DEFENDED	THAT A MOBILIZATION DIVIS TLE DIVISION (MRD). THE MRMING WITH THE 3RD MRD W REGIMENTS. A RECONNAISS NITHE EASTERN MILITARY DI A TABLE LISTING THE CPA M REY PIECES OF EQUIPMENT I  IAROO37-82  ILATED SHELTER CONST ENSIVE MEASURES  MEASURES AT MILITARY INST 2. AN UNPRECEDENTED LEVEL NTRENCHED DEFENSIVE POSIT LITARY FACILITIFS THROUGH NCHES HAVE BEEN CONSTRUCT ANTIAIRCRAFT ARTILLERY (A	THE CZECHOSLOVAKIAN PE ION PREVIOUSLY REPORTE MANEUVER ELEMENTS OF T AS TENTATIVELY IDENTIF ANCE BATTALION, AND AN STRICT. INCLUDED IN T OFILIZATION DIVISIONS, DENTIFIED FROM IMAGERY  214547-82  CU 225645N  CU 225645N  CU 225645N  OF DEFENSIVE ACTIVITY IONS AND DEPLOYMENT OF OUT CUBA. MORE THAN 1 ED AT GROUND. AIR, NAV AA) AND SELF-PROPELLED	OPLE S ARMY D WITH THE 4 HIS MRD WERE IED AND FOU ANTIAIRCRAF HIS REPORT A THEIR MAJOR  APR 82  0822149W  HAS BEEN OB ANTIAIRCRAF OOO REVETME AL, SAM, AND ANTIAIRCRAF	(CPA). TH TANK LOCATED R ADDITI T ARTILL RE THREE MANEUVE  05  SERVED 1 T WEAPON NTS, CON ELECTRO T (SPAA)	THIS DIVISION IS  A ONAL ERY MAPS, EIGHT R ELEMENTS,  B20402  IN CUBA. IS HAVE PEEN ICRETE INICS ARTILLERY
DETAILED ANALYSIS REVEALED TA A MOBILIZATION MOTORIZED RIF POSSIBLE MOBILIZATION MRD FOR MOBILIZATION UNITS TWO TANK REGIMENT WERE IDENTIFIED IN ANNOTATED PHOTOGRAPHS, AND A THEIR LOCATIONS, AND THEIR K  0097072 NPC CA IAR  BEJUCAL RADCOM STATION VENTI MILITARY, INSTALLATIONS DEFE  DOCUMENT TITLE: DEFENSIVE MEDICAL SINCE MID-FEBRUARY 1982 EXTENSIVE CONSTRUCTION OF EN OBSERVED AT MORE THAN 70 MIL SHELTERS, AND PERSONNEL TREM INSTALLATIONS. ADDITIONAL AB BATTERIES HAVE BEEN NEWLY DE	THAT A MOBILIZATION DIVIS TLE DIVISION (MRD). THE MRMING WITH THE 3RD MRD W REGIMENTS. A RECONNAISS NITHE EASTERN MILITARY DI A TABLE LISTING THE CPA M REY PIECES OF EQUIPMENT I  IAROO37-82  ILATED SHELTER CONST ENSIVE MEASURES  MEASURES AT MILITARY INST 2. AN UNPRECEDENTED LEVEL NTRENCHED DEFENSIVE POSIT LITARY FACILITIFS THROUGH NCHES HAVE BEEN CONSTRUCT ANTIAIRCRAFT ARTILLERY (A	THE CZECHOSLOVAKIAN PE ION PREVIOUSLY REPORTE MANEUVER ELEMENTS OF T AS TENTATIVELY IDENTIF ANCE BATTALION, AND AN STRICT. INCLUDED IN T OFILIZATION DIVISIONS, DENTIFIED FROM IMAGERY  214547-82  CU 225645N  CU 225645N  CU 225645N  OF DEFENSIVE ACTIVITY IONS AND DEPLOYMENT OF OUT CUBA. MORE THAN 1 ED AT GROUND. AIR, NAV AA) AND SELF-PROPELLED	OPLE S ARMY D WITH THE 4 HIS MRD WERE IED AND FOU ANTIAIRCRAF HIS REPORT A THEIR MAJOR  APR 82  0822149W  HAS BEEN OB ANTIAIRCRAF OOO REVETME AL, SAM, AND ANTIAIRCRAF	(CPA). TH TANK LOCATED R ADDITI T ARTILL RE THREE MANEUVE  05  SERVED 1 T WEAPON NTS, CON ELECTRO T (SPAA)	THIS DIVISION IS  A ONAL ERY MAPS. EIGH R ELEMENTS.  820402  ON CUBA. IS HAVE PEEN ICRETE INICS ARTILLERY

25X1

						TOP SECRETA	NOFORN						
S00097073	NPC C	:A	BRAD		Z10	605-82		Z10605	-82	,	APR 82	05	820414
RAMA F	ORT F	CII	LITIES	ARMS DELI	VERIES SO	VIET PROB	NU		120840N	084153	32₩		
ı		LI	VERIES	, PROBABLY		PORT FACIL A SHIPMENT						.IVERED T	O NICARAGUA
S0 <b>0097074</b>	NPC C	CA	BRAD		Z15	198-82		Z <b>1519</b> 8	8-82	,	APR 82	05C	820412
SHUANO	CHENGZ	2 I	MTC SA	M COMPLEX	CSA-X-2 E	QUIPMENT	СН		410430N	10031	LOE 46	)	
THAT I	HE CHI	INE:	SE ARE ISTS O	ADAPTING FA WHEELE	EXISTING ED TRANSPO	SURFACE-TO- NAVAL SAM E RTER-ERECTO	EQUIPME DR-LAUN	NT FOR A	LAND-BAS .) AND A	ED • MOE PLANAR	BILE RO ARRAY	LE. THE ACQUISIT	NEW TON RADAR.
800097075	NPC C	CA	BRAD	•	Z15	199-82		Z <b>151</b> 99	-82	,	APR 82	05A	820410
WALVIS	BAAI F	OR.	T FACI	LITIES RES	SHEF CL PG	G IDENT	SF		2257158	01429	44E		
						AI PORT FA							CA •
S0 <b>0097076</b>	NPC C	CA	BRAD		Z15	200-82		Z 152 0 0	1-82		APR 82	05C	820410
JINXI	NAVAL	⊌P	NS R+D	SSM TRNG	CPLX CR M	SL PROB NE	ы сн		404126N	12053	09E 47	)	
DOCUME 1982	NT TIT	ΓLE	: NEW	PROBABLE	CRUISE MI	SSILE. JIN	XI NAVA	L WEAPONS	R/D/TNG	COMPLI	EX SSM	CHINA.	10 APRIL
FLIGH	TEST	NG	<ul><li>THE</li></ul>		IS LONGER	UISE MISSI THAN THE C							
S00 <b>097077</b>	NPC (	CA	IAR		IARO	036-82		Z <b>1</b> 4549	9-82		APR 82	05	820309
				P EAST ING FACIL	ITY SPEC T	ROOPS TRNG	C U NU		231008N 121325N				
•	HIS RE	P 0	RT PRO	VIDES INF	ORMATION C	G FACILITY N JILOA MI MP EAST IN	LITARY			IN NI	CARAGU	A AND COM	MPARES IT TO
						1210 TOP SECRET.							

Declassified in Pa	art - Sanitized Copy Approved for Re	lease 2012/03/22 : CIA-RDP84	T00171R000100050001	6	
	TOP SECRET/NOF	ORN			25X1
JILOA MILITARY TRAINING 7-5 NAUTICAL MILES NORTH-NOR THAT JILOA WILL PROBABLY BE WARFARE A NUMBER OF TRAINI THE GUANABO CAMP IS KNOWN TO HUMAN INTELLIGENCE REPORTING TRAINING FOREIGN NATIONALS I	USED AS A SPECIAL-PURPOSE NG AREAS AT JILOA BEAR A BE OCCUPIED BY AN AIRBOR ALLEGES THAT THE SPECIAL	RUCTION AT THIS FACILIE E TRAINING FACILITY, P STRONG RESEMBLANCE TO RNE-QUALIFIED SPECIAL- L-TROOPS UNIT ASSIGNED	TY SINCE DECEMBER OSSIBLY FOR UNCOR CUBAN FACILITIES TROOPS (TROPAS ES	R 1981 SUGGESTS NVENTIONAL S AT GUANABO. SPECIALES) UNIT.	
S00097078 NPC CA BRAD	Z10642-82	Z10624-82	APR 82 05	820417	
SONGLIN SSM R+D/SPACE SITE A	LONG MARCH 3 IDENT (	281450N	1020143E 420		25X1:5X1
DOCUMENT TITLE: NEW SPACE L THE NEW CHINESE SPACE L THE FIRST TIME.	AUNCH VEHICLE, SONGLIN SF AUNCH VEHICLE, LONG MARCH				
S00097079 NPC CA BRAD	210629-82	Z10629-82	APR 82 05	820418	
WUZHAI MTC SSM R+D TRNG SITE	A1/2/3 WU-1 LNCH PREP (	385001N	1113617E 490		25X1
DOCUMENT TITLE: WU-1 LAUNCH 1982	PREPARATIONS, WUZHAI SSM	M R/D/TRAINING LAUNCH	SITE A1/A2/A3, C	HINA, 18 APRIL	
S00097080 NPC CA BRAD	Z10627-82	710627-82	APR 82 05	820417	
JINGYU MTC SSM R+D/TRAINING	SITE B CSS-3 TRAINING	CH 421752N	1265241E 470		25X1
DOCUMENT TITLE: CSS-3 TROOF	TRAINING, JINGYU POSSIBI	LE SSM R+D/TRAINING LA	AUNCH SITE B. CHI	NA, 17 APRIL	0
1982 CSS-3 MISSILE ACTIVITY	IS OBSERVED HERE FOR THE	FIRST TIME SINCE OCTO	DBER 1980.		
S00097081 NPC CA BRAD	210631-82	Z10631-82	APR 82 05	820419	
SONGLIN SSM R+D/SPACE SITE A	LONG MARCH 3 SLV	CH 281450N	1020143E 420		25X1
DOCUMENT TITLE: FINS INSTAL	LED ON NEW SPACE-LAUNCH	VEHICLE, SONGLIN SPACE	LAUNCH SITE A.	CHINA, 19 APRIL	1
1982 ADDITIONAL DETAILS ARE	DISCERNIBLE ON THE LONG !	MARCH 3.			1
S00097082 NPC CA BRAD	Z10634-82	Z10634-82	APR 82 05	B 820419	
					25X1
	1211 TOP SECRET/NO	FORN			

	TOP SECRET/NOFO	PR N				25X1
NENOKSA NAVAL MTC FACILITY [	D SS-NX-20 LOADING OPS UP	643633N	0391415E 020			25X1
DOCUMENT TITLE: SS-NX-20 LC	OADING OPERATION. NENOKSA L	AUNCH FACILITY D, US:	SR• 19 APRIL	1982	<u> </u>	
0 <b>009708</b> 3 NPC <b>CA</b> BRAD	210633-82	Z10633-82	APR 82	05C	820419	
TYURATAM MTC ICBM SITE V8 SS	S-17 PAYLOAD TRANS PROB UR	460122N	0630248E 180			25X1
DOCUMENT TITLE: PROBABLE SS APRIL 1982	S-17 PAYLOAD-ASSOCIATED TRA	NSPORTER, TYURATAM I	CBM LAUNCH SI	TE V8,	USSR• 19	
00097084 NPC CA BRAD	Z10620-82	Z10620-82	APR 82	05C	820416	
TYURATAM MTC SPACE SITE U1/2	2 SL-12/13 LAUNCH PREP UR	460210N	0630216E 180			25X1
DOCUMENT TITLE: SL-12/13 LA	AUNCH PREPARATIONS, TYURATA	M SPACE LAUNCH SITE	J1/2, USSR, 1	6 APRIL	1982	
00097085 NPC CA BRAD	Z15201-82	Z152 <b>01-</b> 82	APR 82	05	820414	
BANGALORE AEROSPACE R+D FAC	WIND TUNNEL FAC PROB IN	125940N	774125E			25 <b>X</b> 1
DOCUMENT TITLE: NEW PROBABL	LE WIND TUNNEL FACILITY, BA	NGALORE PROBABLE R+D	FACILITY, IN	DIA, 14	APRIL 1982	
						25 <b>X</b> 1
						25X1
						25X1
0097090 NPC CA BIIR	RCA17-0001-82	Z <b>14545-</b> 82	APR 82	<b>05</b> 6	811104	25 <b>X</b> 1
	RCA17-0001-82 UR		APR 82 0394309E 020	05G	811104	
0097090 NPC CA BIIR SEVERODVINSK INTERFEROMETER DOCUMENT TITLE: SEVERODVINS	UR SK INTERFEROMETER IC BASIC REPORT ON THE INTE HE NORTHERN FLEET MISSILE T JM 5 SEPTEMBER 1978 THROUGH	642856N ( RFEROMETER WHICH IN N EST CENTER (NFMTC) AT 15 JANUARY 1982. TH	0394309E 020 November 1981 Severodvins	WAS IN K, USSR ILABLE	THE LATE THE IMAGERY WAS	25X1 25X1

T OF	P SECRET/NOFORN			
MENSURAL TABLES.				
S00097091 DIA DA NBRG NDA07-5139	9-81	APR	82	05G
CHONGQING MILITARY AREA	СН	293900N 1061600E	420	
DOCUMENT TITLE: CHONGQING MIL AREA, CH				
S00097092 DIA DA NBRG NDA07-5140	0-81	APR	82	056
CHONGQING ARMY HEADQUARTERS	СН	293230N 1063126E	420	
DOCUMENT TITLE: CHONGGING ARMY HQ, CH				
S00097093 DIA DA NBRG NDA07-5141	1-81	APR	82	<b>0</b> 5G
TONGLIANG ARMY BARRACKS	СН	294613N 1060029E	420	
DOCUMENT TITLE;: TONGLIANG ARMY BKS. CH				
S00097094 DIA DA NBRG NDA07-5142	2-81	APR	82	05G
BISHAN MILITARY AREA	СН	293000N 1063000E	420	
DOCUMENT TITLE: BISHAN MIL AREA, CH				
S00097095 DIA DA NBRG NDA07-5143	3-81	APR	82	<b>0</b> 56
JIANGJING ARMY BARRACKS AL1/HEADQUARTERS I	INF DIV CH	291713N 1061549E	420	
DOCUMENT TITLE: JIANGJING INF DIV HQ + AR	RMY BKS AL-1, CH	<del></del>		
S00097096 DIA DA NBRG NDA07-5144	4-81	APR	82	056
TONGLIANG ARMY BARRACKS AL2	СН	295056N 1060319E	420	

25X1

25X1

25X1

25X1:5X1

25X1

1213 TOP SECRET/NOFORN

TOP SECRET	/NOFORN				25 <b>X</b> 1
S00097097 DIA DA NBRG NDA07-5145-81		APR	82	<b>0</b> 56	
BISHAN ARMY BARRACKS AL2	СН	293606N 1061327E	420		25X1 <sub>:5X</sub>
DOCUMENT TITLE: BISHAN ARMY BKS AL-2. CH					
S00097098 DIA DA NBRG NDA07-5146-81		APR	82	05G	
CHONGQING ARMY BARRACKS AL2	СН	293355N 1062600E	420		_
DOCUMENT TITLE: CHONGQING ARMY BKS AL-2, CH					
S00097099 DIA DA NBRG NDA07-5147-81		APR	82	05G	
LAIFENG ARMY BARRACKS AL1	СН	292607N 1061129E	420		25X1
DOCUMENT TITLE: LAIFENG ARMY BKS AL-1+ CH					
S00097100 DIA DA NBRG NDA07-5148-81		APR	82	056	
NANCHONG MILITARY AREA	СН	310000N 1060000E	420		
DOCUMENT TITLE: NANCHONG MIL AREA. CH					
\$00097101 DIA DA NBRG NDA07-5149-81		APR	82	05G	
NANCHONG ARMY BARRACKS AL1/HEADQUARTERS INF DIV	СН	304529N 1060335E	420		25X1
DOCUMENT TITLE: NANCHONG BARRACKS AL1 + HEADQUAR	TERS INF D	IV			-1
S00097102 DIA DA NBRG NDA07-5150-81		APR	82	<b>0</b> 5G	
LANGZHONG ARMY BARRACKS	СН	313533N 1055749E	420		25X1
DOCUMENT TITLE: LANGZHONG ARMY BKS, CH					
\$00097103 DIA DA NBRG NDA07-5151-81		APR	82	05G	
NEIJIANG MILITARY AREA	СН	293000N 1050000E	420		
					25X1
1214 TOP SECRET					

				1
TOP SECRET/NOF	DR N			25X1
DOCUMENT TITLE: NEIJIANG MIL AREA, CH				!
\$00097104 DIA DA NBRG NDA07-5152-81	APR	82 0	056	
NEIJIANG ARMY BARRACKS/HEADQUARTERS INFANTRY DIV C	H 293219N 1050542E	420		25X1
DOCUMENT TITLE: NEIJIANG INF DIV HQ + ARMY BKS. CH				
\$00097105 DIA DA NBRG NDA07-5153-81	APR	82 - 0	056	
NEIJIANG ARMY BARRACKS AL3	293520N 1050450E	420		25X1
DOCUMENT TITLE: NEIJIANG ARMY BKS AL-3, CH				
S 0 0 0 9 7 1 0 6 DIA DA NBR G ND A 0 7 - 5 1 5 4 - 8 1	APR	82 0	056	
NEIJIANG ARMY BARRACKS AL2 C	H 293336N 1050440E	420		25X1
DOCUMENT TITLE: NEIJIANG ARMY BKS AL-2, CH				
S00097107 DIA DA NBRG NDA07-5155-81	APR	82 (	056	
LONGCHANG ARMY BARRACKS	292112N 1051719E	420		25 <b>X</b> 1
DOCUMENT TITLE: LONGCHANG ARMY BKS. CH				
S00097108 NAV NG BIIR RNG23-5001-82	MAR	82 0	95B 8112	
NUCLEAR, REACTOR COMPONENTS SUBMARINE ASSOCIATED U				
SHIPS, SUPMARINE NUCLEAR REACTOR COMPONENTS  SHIPS, G-5 CLASS SSB  U				
SHIPS: D-3 CLASS SSBN SHIPS: O CLASS SSGN UI				
SHIPS TYPHOON CLASS SSBN				
SEVERODVINSK SHIPYARD 402 SUB CMPNT U/I HALL 1 + 3 U	643439N 0394829E	020		25X1
DOCUMENT TITLE: SUBMARINE COMPONENTS SEVERODVINSK SHI THIS REPORT PROVIDES AN IMAGERY-DERIVED ANALYSIS SUBMARINE CONSTRUCTION AT CONSTRUCTION HALL NOS. 1 AN IN A SERIES AND SUPPLEMENTS THE SECOND SUBMARINE COMP SEVERODVINSK SHIPYARD 402, BIIR, RNG-23/0005/77,	OF SUBMARINE COMPONENTS AND ( D 3 AT SEVERODVINSK SHIPYARD (	OTHER I 402• T INE COM	TEMS RELATED TO THIS IS THE THIRD	0574
02.12.00.12.00. 0.021 PMRD 4024 DIIN4 MR0-20700037714	DATED OCTOBER 1977	•		25X1 25X1
1215 TOP SECRET/NOF	DR <b>N</b>			20/11

	TOP SECRE	T/NOFORN				25)
S00097109 DIA DA NBRG	ND A 0 7-5123-81		APR	82	056	
CHENGDU MILITARY AREA 1		СН	303000N 1033000E	420		25X
DOCUMENT TITLE: CENGDU MIL	AREA 1. CH					
00097110 DIA DA NBRG	NDA07-5124-81		APR	82	05G	
DAYI ARMY BARRACKS AL1		СН	303542N 1033635E	420		25)
DOCUMENT TITLE: DAYL ARMY	BKS AL-1, CH					
500097111 DIA DA NBRG	NDA07-5125-81		APR	82	05G	
QIONGLAI ARMY BARRACKS AL2		СН	302445N 1032735E	420		25)
DOCUMENT TITLE: QIONGLAI A	RMY BKS AL-2. CH					
00097112 DIA DA NBRG	NDA07-5126-81		APR	82	05G	
QIONGLAI ARMY BARRACKS AL1		СН	302310N.1032640E	420		25
DOCUMENT TITLE: QIONGLAI A	RMY BKS AL-1, CH					
00097113 DIA DA NBRG	NDA07-5127-81		APR	82	056	
LESHAN MILITARY AREA		СН	293000N 1033000E	420		25)
DOCUMENT TITLE: LESHAN MIL	ITARY AREA, CH					
00097114 DIA DA NBRG	ND A 07-5128-81		APR	82	05G	
LESHAN ARMY BARRACKS + HEAD	QUARTERS AL1	СН	293356N 1034546E	420		25)
DOCUMENT TITLE: LESHAN ARM	Y BKS + HQ AL-1, CH					
00097115 DIA DA NBRG	NDA07-5129-81		APR	82	056	
QIANWEI ARMY BARRACKS SE AL	1	СН	290933N 1035810E	420		25)
						25)

TOP SECRETA	NOFORN			
DOCUMENT TITLE: QIANWEI ARMY BKS SE AL-1, CH				
00097116 DIA DA NBRG NDA07-5130-81		APR	82	056
GANLUO ARMY BARRACKS SOUTH	сн	285630N 1024635E	420	
DOCUMENT TITLE: GANLUO ARMY BKS SOUTH, CH				
00097117 DIA DA NBRG NDA07-5131-81		APR	82	<b>05</b> G
EMEI ARMY BARRACKS AL2	СН	293240N 1032700E	420	
DOCUMENT TITLE: EMEI ARMY BKS AL-2, CH				
00097118 DIA DA NBRG NDA07-5132-81		APR	82	056
EMEI ARMY BARRACKS AL1	СН	293020N 1033040E	420	
DOCUMENT TITLE: EMEI ARMY BKS AL-1, CH				
00097119 DIA DA NBRG NDA07-5133-81		APR	82	<b>0</b> 5G
SHIFANG MILITARY AREA	СН	313000N 1040000E	420	
DOCUMENT TITLE: SHIFANG MIL AREA, CH				
00097120 DIA DA NBRG NDA07-5134-81		APR	82	056
SHIFANG ARMY BARRACKS AL1	СН	310925N 1040051E	420	
DOCUMENT TITLE: SHIFANG ARMY BKS AL-1. CH				
00097121 DIA DA NBRG NDA07-5135-81		APR	82	<b>05</b> G
MIANYANG ARMY BARRACKS + STORAGE AREA AL1	СН	312858N 1044644E	420	

1217 TOP SECRET/NOFORN 25X1

25X1

25X1

25X1

25X1

	TOP SECRET/N	OFORN						25)
00097122 DIA DA NBRG	ND A 0 7 - 5 1 3 6 - 8 1			APR	82	05G		
QINGLIANZHEN ARMY BARRACKS		СН	314120N	1044030E	420			25
DOCUMENT TITLE: QINGLIANZ	HEN ARMY BKS. CH							
000097123 DIA DA NBRG	NDA07-5137-81			APR	82	056		
DEYANG ARMY BARRACKS AL1		СН	310818N	1042501E	420			25
DOCUMENT TITLE: DEYANG AR	MY BKS AL-1, CH							
S00097124 NPC CA BIIR	RCA03-0001-82			MAR	82	25	811001	25
ELECTRONICS, SPACE TRACKIN		UR		07745005	200			25
YEVPATORIYA DEEP SPACE TRA		UR		0331520E 0330955E				
YEVPATORIYA DEEP SPACE TRA YEVPATORIYA DEEP SPACE TRA		UR UR		0331117E				
YENISEYSK ESV TRACKING/MOL		UR		0921605E				
YAKUTSK SPACE TRACKING FAC		UR		1293910E				
VORKUTA ESV TRACKING FACIL		UR	673241N	06409 <b>01</b> E	140			
VICAK SPACE TRACKING FACIL		UR		0215100E				
ULAN UDE ESV TRACKING FACI		UR		1075727E				
TYURATAM MTC ESV TRACKING		UR		0632013E				
TYURATAM MTC DEEP SPACE TR TBILISI/SARTICHALA ESV TRA		UR UR		0632021E 0450946E				
TARUSA SPACE TRACKING FACI		UR		0371110E				
TALSI SPACE TRACKING FACIL		UR		0223542E				
SIMFEROPOL SPACE FLIGHT CE		UR	450323N	0335335E	080			
SARY SHAGAN MTC ESV TRACKI	NG/MOLNIYA FACILITY	UR		0733713E				
PUSHKINO SPACE TRACKING FA		UR		0380029E				
POGRANICHNYY ESV TRACKING		UR		1582122E 0403331E				
PLESETSK MTC ESV TRACKING NORILSK TELEMETRY/TRACKING		U R U R		0881220E				
NARYAN MAR TELEMETRY/TRACK		UR		0525848E				
		UR		0370303E			;	
		UR	555153N	0375730E	060			
MOSKVA SATELLITE CONTROL F		UN			0 / 0			
	KING FACILITY	UR		0375758E	0.60			
MOSKVA SATELLITE CONTROL F MOSKVA/SUPONINO SPACE TRAC	KING FACILITY KING FACILITY	UR UR	555655N 59430 <b>0</b> N	0301000E	020			
MOSKVA SATELLITE CONTROL F MOSKVA/SUPONINO SPACE TRAC MOSKVA/SHCHELKOVO ESV TRAC LENINGRAD SPACE TRACKING F KOMSOMOLSK SATCOM STATION	KING FACILITY KING FACILITY ACILITY NW	UR UR UR	555655N 594300N 504140N	0301000E 1364457E	020 170			
MOSKVA SATELLITE CONTROL F MOSKVA/SUPONINO SPACE TRAC MOSKVA/SHCHELKOVO ESV TRAC LENINGRAD SPACE TRACKING F KOMSOMOLSK SATCOM STATION KOLPASHEVO ESV TRACKING RA	KING FACILITY KING FACILITY ACILITY NW DCOM TRANSMITTER STATION	UR UR UR UR	555655N 594300N 504140N 581910N	0301000E 1364457E 0825755E	020 170 150			
MOSKVA SATELLITE CONTROL F MOSKVA/SUPONINO SPACE TRAC MOSKVA/SHCHELKOVO ESV TRAC LENINGRAD SPACE TRACKING F KOMSOMOLSK SATCOM STATION KOLPASHEVO ESV TRACKING RA KOLPASHEVO ESV TRACKING FA	KING FACILITY KING FACILITY ACILITY NW DCOM TRANSMITTER STATION CILITY	UR UR UR UR UR	555655N 594300N 504140N 581910N 582002N	0301000E 1364457E 0825755E 0825301E	020 170 150 150			
MOSKVA SATELLITE CONTROL F MOSKVA/SUPONINO SPACE TRAC MOSKVA/SHCHELKOVO ESV TRAC LENINGRAD SPACE TRACKING F KOMSOMOLSK SATCOM STATION KOLPASHEVO ESV TRACKING RA	KING FACILITY KING FACILITY ACILITY NU DCOM TRANSMITTER STATION CILITY CILITY	UR UR UR UR	555655N 594300N 504140N 581910N 582002N 560312N	0301000E 1364457E 0825755E	020 170 150 150 060			

	TOP SECRETA	/NOFORN			
WANTED DODGE OUT OF TO LOC					
KAMENETS PODOLSKIY SPACE TRACK KALYAZIN DEEP SPACE TRACKING F		UR UR	485110N 0264300		
GALENKI SPACE TRACKING FACILI		UR	571320N 0375405 440357N 1314019		
GALENKI ESV TRACKING/MOLNIYA F		UR	440120N 1314547		
BARNAUL SPACE TRACKING FACILIT		UR	531832N 0832159		
ASHKHABAD ESV TRACKING FACILI	ГҮ	UR	375338N 0582229	E 130	
ANDREYEVKA SATCOM STATION		UR	443030N 1332828		
ALUSHTA SATCOM STATION		UR	444345N 0342905		
AKSTAFA SPACE TRACKING FACILITY	1 1	UR	410830N 0453310	E 120	
THIS REPORT CONSOLIDATES TRACKING FACILITIES. THE REPORT TRACKING FACILITIES. THE REPORT TO THE PROPERTY OF TH	ORT INCLUDES THE IDEN NEW DEEP-SPACE TRACK SINGLE-POSITION CON DINGS, AND A NEW PRO	NTIFICATION O KING FACILITY TROL BUILDING	F NEW ANTENNA CONTR 7, FIVE NEW 64-ELEME S FOR DIA	OL BUILDINGS NT TELEMETRY METER ANTENN RFEROMETER U	FOR ANTENNAS, A AS, SIX NEW NDER
	IAROO40-82	714	.553-82 AF	R 82 05B	820415
97126 NPC CA IAR BISHOFTU ARMY BARRACKS HARAR 1		Z14 ET	.553-82 AF		820415
97126 NPC CA IAR BISHOFTU ARMY BARRACKS HARAR ! DOCUMENT TITLE: RECENT ETHION ACTIVITY THAT HAS BEEN ON ETHIOPIA IS REESTABLISHING AN SIGNIFICANT INCREASE IN THE LE 20 NAUTICAL MILES SOUTHEAST ON RECENT YEARS, HAS BEEN UPGRADE A CONTINUALLY INCREASING NUMBE REPORT SUMMARIZES RECENT AIRBO	MEDA AIRFIELD PIAN AIRBORNE ACTIVI SERVED RECENTLY AT 1 AIRBORNE ELEMENT WI EVEL OF ACTIVITY AT 1 F ADDIS ABABA THIS D BY THE ADDITION AI ER OF PERSONNEL HAVE	ET  TY (S) ETHIOPIA *S MA THIN ITS ARMY BISHOFTU ARMY INSTALLATION NO RENOVATION BEEN UNDERGO	JOR AIRBORNE INSTAL SINCE MID-DECEME BARRACKS HARAR MED HWHICH HAD BEEN RE JOF SEVERAL TRAININ	E LATION INDIC ER 1981, THE A AIRFIELD, LATIVELY INA G DEVICES, S INSTALLATI	ATES THAT RE HAS BEEN A APPROXIMATELY CTIVE IN IN ADDITION. ON. THIS
97126 NPC CA IAR BISHOFTU ARMY BARRACKS HARAR ! DOCUMENT TITLE: RECENT ETHIO!	MEDA AIRFIELD PIAN AIRBORNE ACTIVI SERVED RECENTLY AT 1 AIRBORNE ELEMENT WI EVEL OF ACTIVITY AT 1 F ADDIS ABABA THIS D BY THE ADDITION AI ER OF PERSONNEL HAVE	ET  TY (S) ETHIOPIA *S MA THIN ITS ARMY BISHOFTU ARMY INSTALLATION NO RENOVATION BEEN UNDERGO	JOR AIRBORNE INSTAL SINCE MID-DECEME BARRACKS HARAR MED HWHICH HAD BEEN RE JOF SEVERAL TRAININ	E LATION INDIC ER 1981, THE A AIRFIELD, LATIVELY INA G DEVICES, S INSTALLATI	ATES THAT RE HAS BEEN A APPROXIMATELY CTIVE IN IN ADDITION. ON. THIS

	TOP SECRET/	N O F O R N			25 <b>X</b> 1
\$00097127 NPC CA BRAD	Z15204-82	Z152 <b>04-</b> 82	APR 82 05	820416	
SAN ANTONIO DE LOS B	ANOS AIRFIELD SPOON REST D	CU 225203N 08	323028W		2 <sub>25</sub> X1
DOCUMENT TITLE: FIR	ST IDENTIFICATION OF SPOON RES	T D. SAN ANTONIO DE LOS BA	ANOS AIRFIELD, CU	JBA• 16 APRIL	
\$00097128 NPC CA BRAD	Z15203-82	Z15203-82	APR 82 05	820416	
KAINJI AIRFIELD NEW	U/C	NI 095400N 00	042800E		25X1
	AIRFIELD, KAINJI, NIGERIA, 16 IS UNDER CONSTRUCTION IN NORTH				
S00097129 NPC CA BRAD	Z15207-82	Z15207-82	APR 82 05C	820417	
QANDAHAR MILITARY CO	NVOY SOVIET DESTROYED	AF 0442 315530N 0	663630E		
DOCUMENT TITLE: DES	TROYED SOVIET/AFGHAN CONVOY, Q	ANDAHAR, AFGHANISTAN, 17	APRIL 1982		
\$00097130 NPC CA BRAD	Z15206-82	Z15206-82	APR 82 058	820420	
	ELD MOSS TU-126 AWAC MODIF SS TU-126 AWAC MODIFICATION	911	300130E 014 232348E 009		25X1
DOCUMENT TITLE: SEC	OND MODIFIED MOSS, SIAULIAI AI	IRFIELD AND BELAYA TSERKOV	AIRFIELD, USSR		
\$00097131 NPC CA BIIR	RCA14-0002-82	214523-82	MAR 82 05G	811030	
NUCLEAR, MATERIALS F TRANSPORTATION, RAIL	RAIL TRANSPORT . TRANSPORT NUCLEAR MATERIALS	СН СН			
THIS REPORT PRI NUCLEAR-ASSOCIATED I THE ROLLING STOCK CO THE TRANSPORTATION (	INESE RAIL TRANSPORT OF NUCLEAR ESENTS AN IMAGERY-DERIVED ANALY MATERIALS, EQUIPMENT, AND PERSO DISISTS OF SEVEN SPECIAL TYPES OF MATERIALS, EQUIPMENT, OR PER TO QUESTIONS RAISED IN THE ECO	YSIS OF THE RAILROAD ROLLI DNNEL BETWEEN RAIL-SERVED OF RAILCARS WHICH ARE DES RSONNEL INVOLVED IN THE NU	NUCLEAR INSTALLA IGNED OR ADAPTED CLEAR PROGRAM.	TIONS IN CHINA. TO BE USED FOR THIS REPORT IS	

Declassified in Part - Sanitized Copy Approved for Release 2012/03/22 : CIA-RDP84T00171R000100050001-6

1220 TOP SECRET/NOFORN

	TOP SECRET/NO	FORN			
00097132 NPC CA IAR	IAR0005-82	Z <b>14542-</b> 82	APR 82	<b>0</b> 58	811231
MILITARY, GROUND FORCES EQU	JIPMENT + ORGANIZATION	Y O			
IDENTIFICATIONS, AND ORDER INFORMATION FOR THIS DETAIL 1981. MILITARY UNIT DESIGN AND ACTIVITY OBSERVED HAVE THAT THE YPA IS ENGAGED IN PREVIOUSLY REPORTED IN NPIC IDENTIFIED. ALSO, HEAVY IN TIME.	THE FIRST COMPLETE IMAGERY OF BATTLE IN THE GROUND FOR LED ANALYSIS WAS DERIVED FOR LED AND SUBORDINATION WE INDICATED THAT SOME UNITS UPGRADING ITS GROUND FORCE: CABLES, HAVE BEEN CHANGEI FANTRY BATTALIONS OF THE VICTOR OF THE CARDON OF TH	-DERIVED ANALYSIS OF ORCES OF THE YUGOSLAV ROM IMAGERY ACQUIRED ERE DERIVED FROM A CO ARE BETTER EQUIPPED ES. THE REPORTED LOC O. AND SEVERAL NEW BRYUGOSLAVIAN MILITIA HOTS THE OBSERVED DEPL S INTO ARMY-LEVEL UNITABLES 2 THROUGH 8) A	EQUIPMENT TREI PEOPLE'S ARM' FROM APRIL 19: LLATERAL DOCU! THAN WAS PREV ATIONS OF A NI IGADE-SIZED UI AVE BEEN IDEN: OYMENT OF THE TS, DIVISIONS. ND IN THE TIT!	Y (YPA) BO THROUSEY I JOUSLY I	YUGOSLAVI UGH DECEMBE HE EQUIPME BELIEVED AN F UNITS, AS VE BEEN FOR THE FIR HOWITZER; DES, AND
00097133 NPC CA IAR	IAR0018-82	<b>714540-</b> 82	APR 82	05	820319
MILITARY, GROUND FORCES O/E	3	<b>A</b> L			
DOCUMENT TITLE: ALBANIAN ( THIS REPORT PRESENTS A FROM SEPTEMBER 1979 THROUGH LIMITED, WAS USED AS AN AIG	N IMAGERY-DERIVED ORDER-OF H MARCH 1982 WAS USED IN WE	RITING THIS REPORT.	COLLATERAL IN		

25X1 25X1

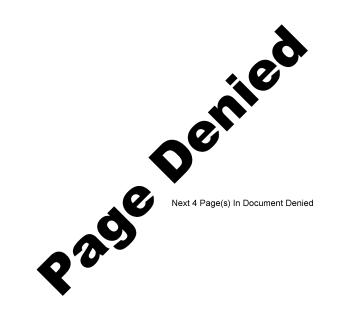
25X1



Declassified in Part - Sani	tized Copy Approved for Release 2012/	03/22 : CIA-RDP84T00171R000100050001-6	
	TOP SECRET/NOFORN		25X1 25X1
			25X1
YENISEYSK ESV TRACKING/MOLNIYA FA YAKUTSK SPACE TRACKING FACILITY VORKUTA ESV TRACKING FACILITY ULAN UDE ESV TRACKING FACILITY POGRANICHNYY ESV TRACKING/MOLNIYA LENINGRAD SPACE TRACKING/MOLNIYA KAMENETS PODOLSKIY SPACE TRACKING GALENKI ESV TRACKING/MOLNIYA FACI	FACILITY UR  FACILITY UR  LITY UR  UR  UR  UR  UR  UR  UR  UR	02 APR 82 13  582647N 0921605E 150 615830N 1293910E 160 673241N 0640901E 140 515202N 1075727E 160 530603N 1582122E 170 594300N 0301000E 020 485110N 0264300E 050 440120N 1314547E 170	82 03 01 25X1 25X1
DOCUMENT TITLE: SPACE TRACKING F THIS REPORT PROVIDES AN ANAL		ENNA BUILDINGS ON A DUBUILDING WITH A SINGLE OR A DU	25X1 25X1

Declassified in Part - Sa	nitized Copy Approved for Release	e 2012/03/22 : CIA	-RDP84T00171R	000100050001-6	<b>;</b> 		
	TOP SECRET/NO	OF OR N					25 <b>X</b> 1
POSITION IDENTIFIED AT CERTA: CURRENT STATUS AND ORIENTATIO ANTENNA FEEDS. IT ALSO INCLU RELAY TOWERS, AND ASSOCIATED BUILDINGS, AND IDENTIFICATION	ON OF THE ANTENNA BUILD: DDES IDENTIFICATION OF ( EQUIPMENT, AS WELL AS	INGS, CALCULA COOLING EQUIF TERMINATION (	TED FLOORSP MENT, CALIB F CABLE TRE	ACES, AND SI RATION TOWER NCHES FROM T	ZES OF A	ANTENNAS AND UNICATION	
							25X1
00097145 AF FB IAR	576-82			01 APR 82	13	820320	25X1
KOMSOMOLSK RADIO TELEMETRY C KOMSOMOLSK SATCOM STATION NW	OMPLEX UNIVERSAL U/C	UR UR		3644 E 170 364457E 170			25X1
DOCUMENT TITLE: KOMSOMOLSK THIS REPORT PROVIDES AN NEW ANTENNAS AND CONTROL BUIL TOWERS, ANTENNAS, AND ASSOCI 79-618.*	ANALYSIS OF THE KOMSOM DINGS ALONG WITH THE P	RESENCE OF CA	LIBRATION T	OWERS, COMMI	NICATIO	N RELAY	
							25X1 ,
00097147 NPC CA BRAD	Z152 <b>0</b> 5-82	7152	)5 <b>-</b> 82	APR 82	05C	820418	•
NACFA/AFABET MILITARY AREA M AFABET/NACFA MILITARY AREA M	ILITARY OFFENSIVE	ET 0667 ET 0667	1620 N 0 1620 N 0	3837 E			25
DOCUMENT TITLE: ETHIOPIAN O AN ETHIOPIAN FORCE HAS FROM THE EAST.					PARING A	N ATTACK	
							25 <b>X</b> 1
	1224 TOP SECRET/N	OFORN					

	TOP SECRET/NOFOR	N				25X
	TOT SECRETIMOFOR	N .				25/
S00097148 NPC CA IAR	IAR0031-82	Z14548-82	APR 82	058	820324	
TATISHCHEVO SSM COMPLEX	TT-EL-01 TELEMETRY ANTENNA UR	515042N	0454042E 110			25)
A TRANSPORTABLE TT LAUNCHES FROM SILOS AT IDENTIFICATION OF A TRA DEPLOYED MISSILE COMPLE	ORTABLE TT-EL-01 TELEMETRY ANTEN -EL-01 TELEMETRY ANTENNA WAS USE TATISHCHEVO SSM COMPLEX IN APRIL NSPORTABLE TT-EL-01, AND THE FIR X. NS LINE DRAWINGS AND DIMENSIONS.	D TO MONITOR THE E 1981 AND JANUARY ST TIME THAT THIS	1982. THIS WA	S THE F	TRST	
S00097149 NPC CA IAR	IAR0035-82	Z14552-82	APR 82	05G		
NOVOSIBIRSK SA-2 SITE B	28 SA-10 SITE CONFIGURATION UR	550248N	0823650E 150			25>
TRANSPORTABLE-ELECTRONI RADAR IS APPROXIMATELY CABLE-CONNECTED TO PROB	X TOWED SA-10 LAUNCHERS POSITION CS-TOWER-MOUNTED SH-EL-02 ENGAGE 175 METERS FORWARD OF THE LAUNCH ABLE SUPPORT VEHICLES INSIDE AN MENT IS UNKNOWN; THE CONFIGURATI	MENT RADAR. A TOWN ERS. THE LAUNCHER: OLD SA-2 MISSILE SO	ER-MOUNTED SH- S AND THE RADA UPPORT BUILDIN	EL-01 A RS ARE G. ALT	CQUISITION	
						25)
	1225 Top Secret/Nofor	N				25>



	TOP SECRET/NOFORN	25X1 25X1
		25X1
S00097175 CIA CS IRP	IS10022K-82 ATANTS CONSERVED STATUS 70-81 UR	MAR 82 14E 8112 25X1
DOCUMENT TITLE: MA AN AVERAGE OF SURFACE COMBATANTS, FACILITIES, INCLUDI THIS REPORT DI	JOR SOVIET SURFACE COMBATANTS IN CONSERVED STATUS, 1 43 SOVIET MAJOR SURFACE COMBATANTS, REPRESENTING 15 WERE IN CONSERVED STATUS FROM 1970 THROUGH 1981. T NG ALL FOUR SCYIET FLEET AREAS. SCUSSES REPAIR AND REACTIVATION OF EACH SURFACE COMB R OF MAJOR SURFACE COMBATANTS IN CONSERVED STATUS BY	OF THE 34 CLASSES OF MAJOR SOVIET HESE SHIPS WERE DEPLOYED AT 11
S00097176 CIA CS IRP	IS10009-82	APR 82 058 8203
INDUSTRY, COAL MINI	NG CZ	
CZECHOSLOVAKIA HARD COAL. IN 1980 MILLION TONS OF HARI GENERATE OVER 85 PEI IS USED FOR INDUSTR THE ANNUAL PROJ 65 PERCENT, SINCE 1 LIMIT LIGNITE PRODU REMAINED AT ABOUT TH ALREADY BEEN MINED,	ECHOSLOVAKIA'S COAL INDUSTRY (U)  IS THE WORLD'S FOURTH-LARGEST PRODUCER OF LIGNITE A CZECHOSLOVAKIA REPORTEDLY MINED 95.7 MILLION TONS O D COAL FROM 26 MINES. ABOUT 45 PERCENT OF CZECHOSLO' RCENT OF THE COUNTRY'S ELECTRICITY. OF THE REMAINING IAL PURPOSES, 7 PERCENT IS USED FOR HOME HEATING FUEL DUCTION OF LIGNITE IN CZECHOSLOVAKIA HAS INCREASED 960. DESPITE THIS INCREASE, WE EXPECT THAT TRANSPOR' CIION TO ABOUT ITS PRESENT LEVEL DURING THE 1980S. HE SAME LEVEL SINCE 1960. ALTHOUGH THE MORE ACCESSI CZECHOSLOVAKIA SHOULD BE ABLE TO MAINTAIN ITS CURREI PING NEW MINES AND CONTINUING TO MECHANIZE MINING OPI	F LIGNITE FROM 32 MINES AND 28.2 VAKIA*S COAL PRODUCTION IS USED TO G COAL PRODUCTION, ABOUT 43 PERCENT L, AND 5 PERCENT IS EXPORTED. Y NEARLY 38 MILLION TONS, OR ABOUT TATION AND PRODUCTION PROBLEMS WILL ANNUAL PRODUCTION OF HARD COAL HAS BLE DEPOSITS OF HARD COAL HAVE
S00097180 DIA DA NBRG	NDA07-5118-81	APR 82 05B
VOLGOGRAD AMMUNITION	N + TANK DEPOT DA1/DO1 UR 484218	8N 0442321E 110 25X25X
DOCUMENT TITLE: VOL	_GOGRAD_AMMO_DPO_DA-1/ARMY_BKS_AL-17• UR	

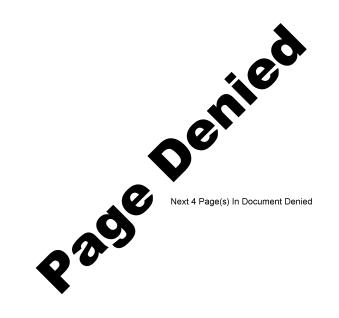
1231 TOP SECRET/NOFORN

	TOP SECRET	/NOFOR N				
7181 DIA DA NBRG	NDA07-5119-81		APR	82	058	
SHIM ARMY BARRACKS AL1		UR 56	0640N 0692820E	150		
OCUMENT TITLE: ISHIM ARM	MY BKS AL-1, UR					
37182 DIA DA BIIR	RD A11-0006-80		APR	82	14B	811013
GORKIY SHIPYARD 112		UR 56	2142N 0435228E	060		
THIS REPORT CONTAINS PROVIDING MENSURATION AND FOR THIS FACILITY.	GN, TANGO SS, AMGA ALMA A LOCATION MAP, 17 ANN FUNCTIONAL DATA, AND A	LIST OF IMAGERY, M.	A AND BROZO	R 82		811029
O7103 CIA CS IRP						
97183 CIA CS IRP GENERAL, CIVIL DEFENSE ME INDUSTRY, U/G WAR-SURVIVA	ASURES INDUSTRIES U/G L MEASURES	UR UR				

	TOP SECRET/NO	DFORN			
1969 FOUR INDUSTRIES WERE C PROCESS UNDERGROUND. FROM PRODUCTION WERE CONSTRUCTED UNDERGROUND PRODUCTION LIKE THE TRANSPORTATION EQU RECOVERY OF THE SOVIET ECON	1969 THROUGH 1981, ONLY 2 • FACILITIES HAVE BEEN IDE IPMENT INDUSTRY, AND NONE	27 ADDITIONAL UNDERGROUM ENTIFIED WITH INDUSTRIES	ND SHELTERS	FOR INDU TO BE ES	STRIAL SENTIAL,
197185 CIA CS IAM	ISM10044-82		APR 82	05K	820121
AIRCRAFT, FLOGGER MIG-23 SO	VIET DELIVERIES	IN			
DOCUMENT TITLE: MIG-23 DEL THE SOVIETS HAVE DELIV OF THE AIRCRAFT ARE GROUND ARE SHIPPED BY SEA FROM NIK	IVERIES TO INDIA (S) ERED 60 MIG-23 FLOGGER A ATTACK MODELS, FOUR ARE 1 OLAYEV, USSR TO BOMBAY, 1	IRCRAFT TO INDIA DURING INTERCEPTORS AND 10 ARE INDIA- THE AIRCRAFT ARE	TRAINERS. E UNCRATED A	THE CRAT	ED FLOGGERS
AIRCRAFT, FLOGGER MIG-23 SO  DOCUMENT TITLE: MIG-23 DEL  THE SOVIETS HAVE DELIV OF THE AIRCRAFT ARE GROUND ARE SHIPPED BY SEA FROM NIK INDIA AT THE NASIK AIRFRAME  97186 NPC CA IAR	IVERIES TO INDIA (S) ERED 60 MIG-23 FLOGGER A ATTACK MODELS, FOUR ARE 1 OLAYEV, USSR TO BOMBAY, 1	IRCRAFT TO INDIA DURING INTERCEPTORS AND 10 ARE INDIA- THE AIRCRAFT ARE	TRAINERS. E UNCRATED A	THE CRAT ND REASS LD•	ED FLOGGERS
DOCUMENT TITLE: MIG-23 DEL THE SOVIETS HAVE DELIV OF THE AIRCRAFT ARE GROUND ARE SHIPPED BY SEA FROM NIK INDIA AT THE NASIK AIRFRAME	IVERIES TO INDIA (S) ERED 60 MIG-23 FLOGGER AI ATTACK MODELS. FOUR ARE I OLAYEV. USSR TO BOMBAY. I PLANT. ONE FLOGGER SQUA	IRCRAFT TO INDIA DURING INTERCEPTORS AND 10 ARE INDIA- THE AIRCRAFT ARE ADRON IS DEPLOYED AT JOI 714556-82	TRAINERS. E UNCRATED A DHPUR AIRFIE APR 82	THE CRAT ND REASS LD•	ED FLOGGERS EMBLED IN
DOCUMENT TITLE: MIG-23 DEL THE SOVIETS HAVE DELIV OF THE AIRCRAFT ARE GROUND ARE SHIPPED BY SEA FROM NIK INDIA AT THE NASIK AIRFRAME  97186 NPC CA IAR  DEZFUL/SHUSH FORWARD AREA F DOCUMENT TITLE: MILITARY A THIS REPORT IS THE MOS REPORT DISCUSSES THE MAJOR MARCH-12 APRIL 1982.	IVERIES TO INDIA (S) ERED 60 MIG-23 FLOGGER AI ATTACK MODELS, FOUR ARE I OLAYEV, USSR TO BOMBAY, I PLANT, ONE FLOGGER SQUA  IAROO43-82  ORCES IRANIAN/IRAGI CTIVITY SUMMARY, IRAG/IRA T RECENT IN A SERIES OF I	IRCRAFT TO INDIA DURING INTERCEPTORS AND 10 ARE INDIA. THE AIRCRAFT ARE ADRON IS DEPLOYED AT JOI  714556-82  IR 0428  321500N II  AN FORWARD AREA. 21 MARE IMAGERY-DERIVED REPORTS DEZFUL/SHUSH FORWARD ARE	TRAINERS. E UNCRATED A DHPUR AIRFIE  APR 82 0483000E CH - 12 APRI ON THE IRAG	THE CRAT ND REASS D.  05B  1982 (/IRAN CO	ED FLOGGERS EMBLED IN  820412  S) NFLICT. THE
DOCUMENT TITLE: MIG-23 DEL THE SOVIETS HAVE DELIV OF THE AIRCRAFT ARE GROUND ARE SHIPPED BY SEA FROM NIK INDIA AT THE NASIK AIRFRAME  97186 NPC CA IAR  DEZFUL/SHUSH FORWARD AREA F DOCUMENT TITLE: MILITARY A THIS REPORT IS THE MOS RFPORT DISCUSSES THE MAJOR MARCH-12 APRIL 1982.	IVERIES TO INDIA (S) ERED 60 MIG-23 FLOGGER AI ATTACK MODELS, FOUR ARE I OLAYEV, USSR TO BOMBAY, I PLANT. ONE FLOGGER SQUA  IAROO43-82  ORCES IRANIAN/IRAQI CTIVITY SUMMARY, IRAG/IRA T RECENT IN A SERIES OF I IRANIAN OFFENSIVE IN THE	IRCRAFT TO INDIA DURING INTERCEPTORS AND 10 ARE INDIA. THE AIRCRAFT ARE ADRON IS DEPLOYED AT JOI  714556-82  IR 0428  321500N II  AN FORWARD AREA. 21 MARE IMAGERY-DERIVED REPORTS DEZFUL/SHUSH FORWARD ARE	TRAINERS. E UNCRATED A DHPUR AIRFIE  APR 82 0483000E CH - 12 APRI ON THE IRAG	THE CRAT ND REASS D.  05B  1982 ( /IRAN CO HE PERIO	ED FLOGGERS EMBLED IN  820412  S) NFLICT. THE
DOCUMENT TITLE: MIG-23 DEL THE SOVIETS HAVE DELIV OF THE AIRCRAFT ARE GROUND ARE SHIPPED BY SEA FROM NIK INDIA AT THE NASIK AIRFRAME  97186 NPC CA IAR  DEZFUL/SHUSH FORWARD AREA F  DOCUMENT TITLE: MILITARY A THIS REPORT IS THE MOS REPORT DISCUSSES THE MAJOR MARCH-12 APRIL 1982. ADDITIONAL REPORTS WIL	IVERIES TO INDIA (S) ERED 60 MIG-23 FLOGGER AD ATTACK MODELS, FOUR ARE I OLAYEV, USSR TO BOMBAY, I PLANT, ONE FLOGGER SQUA  IARO043-82  ORCES IRANIAN/IRAGI CTIVITY SUMMARY, IRAG/IRA I RECENT IN A SERIES OF I IRANIAN OFFENSIVE IN THE  L BE ISSUED AS THE SITUATI IARO029-82	IRCRAFT TO INDIA DURING INTERCEPTORS AND 10 ARE INDIA. THE AIRCRAFT ARI ADRON IS DEPLOYED AT JOI  714556-82  IR 0428  321500N II  AN FORWARD AREA. 21 MARI IMAGERY-DERIVED REPORTS DEZFUL/SHUSH FORWARD ARI ITON CHANGES.	TRAINERS. E UNCRATED A DHPUR AIRFIE  APR 82 0483000E CH - 12 APRI ON THE IRAG REA DURING TI	THE CRAT ND REASS D.  05B  1982 ( /IRAN CO HE PERIO	ED FLOGGERS EMBLED IN  820412  S) NFLICT • THE D 21

	TOP SECRET/NOFO	DR N					
	SILO DOOR HINGE MECHANISM DURI RECENT LAUNCH FROM THIS SILO.	ING CLOSURE. IT C	OULD NOT BE	DETE	RMINED	IF THE	
S00097189 NPC CA BRAD			APR	82	<b>14</b> B	820421	
SEVERODVINSK SHIPYARD 4	02 TYPHOON CLASS SSBN UF	64343	9N 0394829E	020			
BALLISTIC SUBMARINE.							
	IS10015-82  NS HELICOPTER UNIT ATTACHED UF		APR	82	05C	810801	
MISSILES, SS-20 DIVISIO AIRCRAFT, HELICOPTER UN DOCUMENT TITLE: HELICO	NS HELICOPTER UNIT ATTACHED UNITS SS-20 DIVISIONS ASSOC UPPER UNITS ATTACHED TO SS-20 IF	R RBM divisions (s)					
MISSILES, SS-20 DIVISIO AIRCRAFT, HELICOPTER UN DOCUMENT TITLE: HELICO HELICOPTER DETACHM MISSILE (IRBM) DIVISION	NS HELICOPTER UNIT ATTACHED UP ITS SS-20 DIVISIONS ASSOC UP PTER UNITS ATTACHED TO SS-20 IF ENTS HAVE BEEN DEPLOYED AT SIX S. ALL SIX DETACHMENTS ARE LOO	R RBM DIVISIONS (S) OF THE 10 SOVIET CATED:WITHIN 10 KI	SS-20 INTER	MEDIA THE	TE-RANG MAIN DI	E BALLISTIC Visional	
MISSILES, SS-20 DIVISIO AIRCRAFT, HELICOPTER UN  DOCUMENT TITLE: HELICO HELICOPTER DETACHM MISSILE (IRBM) DIVISION CONTROL BUNKER AT EITHE BE ORGANIC TO, AND UNDE	NS HELICOPTER UNIT ATTACHED UP ITS SS-20 DIVISIONS ASSOC UP PTER UNITS ATTACHED TO SS-20 IF ENTS HAVE BEEN DEPLOYED AT SIX S. ALL SIX DETACHMENTS ARE LOO R A SPECIALLY CONSTRUCTED HELIF R THE COMMAND OF, THE SS-20 DIV MT-8/HIP HELICOPTERS AND ASSO	R RBM DIVISIONS (S) OF THE 10 SOVIET CATED WITHIN 10 KI PORT OR A NEARBY A VISIONS. WHEN AT CIATED SUPPORT UNI	SS-20 INTER LOMETERS OF IRFIELD. TI FULL STRENG ITS. THE MO	MEDIA THE HE DE TH• D ST PR	TE-RANG MAIN DI TACHMEN ETACHME EVALENT	E BALLISTIC VISIONAL ITS APPEAR TO NTS PROBABLY HELICOPTER	
MISSILES, SS-20 DIVISIO AIRCRAFT, HELICOPTER UN  DOCUMENT TITLE: HELICO HELICOPTER DETACHM MISSILE (IRBM) DIVISION CONTROL BUNKER AT EITHE BE ORGANIC TO, AND UNDE CONSIST OF AT LEAST SIX VARIANT IN EACH DETACHM FIELD DEPLOYED SS-20 UN	NS HELICOPTER UNIT ATTACHED UP ITS SS-20 DIVISIONS ASSOC UP PTER UNITS ATTACHED TO SS-20 IP ENTS HAVE BEEN DEPLOYED AT SIX S. ALL SIX DETACHMENTS ARE LOC R A SPECIALLY CONSTRUCTED HELIF R THE COMMAND OF, THE SS-20 DIV	R  RBM DIVISIONS (S)  OF THE 10 SOVIET  CATED WITHIN 10 KI  PORT OR A NEARBY A  VISIONS. WHEN AT  CIATED SUPPORT UNI  PROVIDING TRANSPOR  D, MAY SERVE AS A	SS-20 INTER LOMETERS OF LIRFIELD. TI FULL STRENG ITS. THE MO IT FOR PERSO A DIVISIONAL	MEDIA THE HE DE TH• D ST PR NNEL	TE-RANG MAIN DI TACHMEN ETACHME EVALENT AND EQU	E BALLISTIC VISIONAL ITS APPEAR TO NTS PROBABLY HELICOPTER IJPMENT TO	
MISSILES, SS-20 DIVISIO AIRCRAFT, HELICOPTER UN  DOCUMENT TITLE: HELICO HELICOPTER DETACHM MISSILE (IRBM) DIVISION CONTROL BUNKER AT EITHE BE ORGANIC TO, AND UNDE CONSIST OF AT LEAST SIX VARIANT IN EACH DETACHM FIELD DEPLOYED SS-20 UN AND A THIRD VARIANT, TH	NS HELICOPTER UNIT ATTACHED UPITS SS-20 DIVISIONS ASSOC UPPER UNITS ATTACHED TO SS-20 IPENTS HAVE BEEN DEPLOYED AT SIX S. ALL SIX DETACHMENTS ARE LOUGH AS SPECIALLY CONSTRUCTED HELIFUR THE COMMAND OF, THE SS-20 DIVIDITIES AND ASSOCIATION OF THE HIP CIS CAPABLE OF TITS. ANOTHER VARIANT, THE HIP	R  RBM DIVISIONS (S)  OF THE 10 SOVIET  CATED WITHIN 10 KI  PORT OR A NEARBY A  VISIONS. WHEN AT  CIATED SUPPORT UNI  PROVIDING TRANSPOR  D, MAY SERVE AS A	SS-20 INTER LOMETERS OF LIRFIELD. TI FULL STRENG ITS. THE MO IT FOR PERSO A DIVISIONAL	MEDIA THE HE DE TH• D ST PR NNEL AIRB	TE-RANG MAIN DI TACHMEN ETACHME EVALENT AND EQU	E BALLISTIC VISIONAL ITS APPEAR TO NTS PROBABLY HELICOPTER IJPMENT TO	
MISSILES, SS-20 DIVISIO AIRCRAFT, HELICOPTER UN  DOCUMENT TITLE: HELICO  MISSILE (IRBM) DIVISION CONTROL BUNKER AT EITHE BE ORGANIC TO, AND UNDE CONSIST OF AT LEAST SIX VARIANT IN EACH DETACHM FIELD DEPLOYED SS-20 UN AND A THIRD VARIANT, TH	NS HELICOPTER UNIT ATTACHED UPITS SS-20 DIVISIONS ASSOC UPITS UNITS ATTACHED TO SS-20 IFENTS HAVE BEEN DEPLOYED AT SIX S. ALL SIX DETACHMENTS ARE LOUR A SPECIALLY CONSTRUCTED HELIFR THE COMMAND OF, THE SS-20 DIVIDED HELIFORM HEB/HIP HELICOPTERS AND ASSOCIATION HER HIP E-TIS CAPABLE OF FITS. ANOTHER VARIANT, THE HIPE HIPE, MAY BE USED FOR AREA IN	R RBM DIVISIONS (S) OF THE 10 SOVIET CATED WITHIN 10 KI PORT OR A NEARBY A VISIONS. WHEN AT CIATED SUPPORT UNI PROVIDING TRANSPOR D. MAY SERVE AS A RECONNAISSANCE AND	SS-20 INTER ILOMETERS OF IRFIELD. TI FULL STRENG ITS. THE MOI T FOR PERSO A DIVISIONAL D SECURITY.	MEDIA THE HE DE TH, DE ST PR NNEL AIRB	TE-RANG MAIN DI TACHMEN ETACHME EVALENT AND EQU ORNE CO	E BALLISTIC VISIONAL ITS APPEAR TO NTS PROBABLY HELICOPTER IPMENT TO	
MISSILES, SS-20 DIVISIO AIRCRAFT, HELICOPTER UN  DOCUMENT TITLE: HELICO HELICOPTER DETACHM MISSILE (IRBM) DIVISION CONTROL BUNKER AT EITHE BE ORGANIC TO, AND UNDE CONSIST OF AT LEAST SIX VARIANT IN EACH DETACHM FIELD DEPLOYED SS-20 UN AND A THIRD VARIANT, TH  S00097191 NPC CA BRAD  AKHTUBINSK FLIGHT TEST  DOCUMENT TITLE: NEW LA THE NEW HANGAR UND HANGAR IN THE TUPOLEV A	NS HELICOPTER UNIT ATTACHED UP ITS SS-20 DIVISIONS ASSOC UP PTER UNITS ATTACHED TO SS-20 IP ENTS HAVE BEEN DEPLOYED AT SIX S. ALL SIX DETACHMENTS ARE LOW R A SPECIALLY CONSTRUCTED HELIF R THE COMMAND OF, THE SS-20 DIV MI-8/HIP HELICOPTERS AND ASSOW ENTTHE HIP CIS CAPABLE OF F ITS. ANOTHER VARIANT, THE HIP E HIP E, MAY BE USED FOR AREA IN  Z15210-82  CENTER HANGAR LARGE U/C UP RGE HANGAR UNDER CONSTRUCTION, ER CONSTRUCTION AT AKHTUBINSK OR	R  RBM DIVISIONS (S)  OF THE 10 SOVIET CATED WITHIN 10 KI PORT OR A NEARBY A  VISIONS. WHEN AT CIATED SUPPORT UNI PROVIDING TRANSPOR D. MAY SERVE AS A  RECONNAISSANCE AND  Z15210-82  R  AKHTUBINSK FLIGHT CLOSELY RESEMBLES CENTER	SS-20 INTER LLOMETERS OF LIRFIELD. TI FULL STRENG IT FOR PERSO A DIVISIONAL D SECURITY.  APR 32N 0461215E TEST CENTE THE LARGE U THE	MEDIA THE HE DE TH, D ST PR NNEL AIRB  82 110 R, US NIGUE HANGA	TE-RANG MAIN DI TACHMEN ETACHME EVALENT AND EQU ORNE CO  05B  SR LY CONF	E BALLISTIC VISIONAL ITS APPEAR TO NTS PROBABLY HELICOPTER IPMENT TO IMMAND POST;  820418	
MISSILES, SS-20 DIVISIO AIRCRAFT, HELICOPTER UN  DOCUMENT TITLE: HELICO HELICOPTER DETACHM MISSILE (IRBM) DIVISION CONTROL BUNKER AT EITHE BE ORGANIC TO, AND UNDE CONSIST OF AT LEAST SIX VARIANT IN EACH DETACHM FIELD DEPLOYED SS-20 UN AND A THIRD VARIANT, TH  S00097191 NPC CA BRAD  AKHTUBINSK FLIGHT TEST  DOCUMENT TITLE: NEW LA THE NEW HANGAR UND HANGAR IN THE TUPOLEV A	NS HELICOPTER UNIT ATTACHED UPITS SS-20 DIVISIONS ASSOC UPITS SS-20 IF SS-20 IF STATE OF STATE OF STATE OF STATE OF STATE OF SS-20 IF STATE OF STATE OF SS-20 IF STATE OF STATE OF SS-20 IF STATE OF STAT	R  RBM DIVISIONS (S)  OF THE 10 SOVIET CATED WITHIN 10 KI PORT OR A NEARBY A  VISIONS. WHEN AT CIATED SUPPORT UNI PROVIDING TRANSPOR D. MAY SERVE AS A  RECONNAISSANCE AND  Z15210-82  R  AKHTUBINSK FLIGHT CLOSELY RESEMBLES CENTER	SS-20 INTER LLOMETERS OF LIRFIELD. TI FULL STRENG IT FOR PERSO A DIVISIONAL D SECURITY.  APR 32N 0461215E TEST CENTE THE LARGE U THE	MEDIA THE HE DE TH, D ST PR NNEL AIRB  82 110 R, US NIGUE HANGA	TE-RANG MAIN DI TACHMEN ETACHME EVALENT AND EQU ORNE CO  05B  SR LY CONF	E BALLISTIC VISIONAL ITS APPEAR TO NTS PROBABLY HELICOPTER IPMENT TO IMMAND POST;  820418	
MISSILES, SS-20 DIVISIO AIRCRAFT, HELICOPTER UN DOCUMENT TITLE: HELICO HELICOPTER DETACHM MISSILE (IRBM) DIVISION CONTROL BUNKER AT EITHE BE ORGANIC TO, AND UNDE CONSIST OF AT LEAST SIX VARIANT IN EACH DETACHM FIELD DEPLOYED SS-20 UN AND A THIRD VARIANT, TH  S00097191 NPC CA BRAD AKHTUBINSK FLIGHT TEST DOCUMENT TITLE: NEW LA THE NEW HANGAR UND HANGAR IN THE TUPOLEV A INTENDED TO SUPPORT THE	NS HELICOPTER UNIT ATTACHED UP ITS SS-20 DIVISIONS ASSOC UP PTER UNITS ATTACHED TO SS-20 IP ENTS HAVE BEEN DEPLOYED AT SIX S. ALL SIX DETACHMENTS ARE LOW R A SPECIALLY CONSTRUCTED HELIF R THE COMMAND OF, THE SS-20 DIV MI-8/HIP HELICOPTERS AND ASSOW ENTTHE HIP CIS CAPABLE OF F ITS. ANOTHER VARIANT, THE HIP E HIP E, MAY BE USED FOR AREA IN  Z15210-82  CENTER HANGAR LARGE U/C UP RGE HANGAR UNDER CONSTRUCTION, ER CONSTRUCTION AT AKHTUBINSK OR	R  RBM DIVISIONS (S)  OF THE 10 SOVIET CATED WITHIN 10 KI PORT OR A NEARBY A  VISIONS. WHEN AT CIATED SUPPORT UNI PROVIDING TRANSPOR D. MAY SERVE AS A  RECONNAISSANCE AND  Z15210-82  R  AKHTUBINSK FLIGHT CLOSELY RESEMBLES CENTER	SS-20 INTER LLOMETERS OF LIRFIELD. TI FULL STRENG IT.S. THE MO LT FOR PERSO A DIVISIONAL D SECURITY.  APR S2N 0461215E TEST CENTE THE LARGE U THE NTEGRATION P	MEDIA THE HE DE TH, D ST PR NNEL AIRB  82 110 R, US NIGUE HANGA	TE-RANG MAIN DI TACHMEN ETACHME EVALENT AND EQU ORNE CO  05B  SR LY CONF	E BALLISTIC VISIONAL ITS APPEAR TO NTS PROBABLY HELICOPTER IPMENT TO IMMAND POST;  820418	

	TOP SECRET/NOFORN		25X1
DEPLOYED IN THE AN NA	DIRAH AREA•*		
S00097193 CIA CS IAM	ISM10042J-82	APR 82 25 811219	25X1
MILITARY, GROUND FORC	CES EXERCISE NOV - DEC 81 KN		
NOVEMBER-DECEMBER 198 THE INTELLIGENCE DECEMBER 1981 OVER RE REGULAR GROUND FORCES COMPONENTS, THE MARSH CONTROLLERS OR MOVEME THE DEMILITARIZED ZON ANALYSIS OF ALL REVEALED ESSENTIALLY FORWARD AREAS OR EVID PREPARATIONS. ALTHOU DURING THIS PERIOD.	COMMUNITY WAS IN A STATE OF HEIGHTENED CONC PORTS OF A LARGE-SCALE MOBILIZATION OF RESER S IN NORTH KOREA, EVIDENCE FROM SIGINT INDIC MALLING OF CIVILIAN ROAD AND RAIL TRANSPORT F INT COORDINATORS (WHICH ARE INTENDED TO FACIL	CERN FROM LATE NOVEMBER THROUGH MOST OF RVES AND MAJOR FORWARD DEPLOYMENT OF CATED THE MOBILIZATION OF ALL RESERVE FOR MILITARY USE. AND THE DEPLOYMENT OF LITATE TROOP DEPLOYMENT) AS FAR SOUTH AS LAR GROUND FORCES DURING THIS PERIOD DEPLOYMENT OF UNITS OUT OF GARRISON TO TORS OF A MAJOR MILITARY EXERCISE OR WAR LIZATION FROM THE PHOTOGRAPHY ACQUIRED	
S00097194 CIA CS IAM	ISM10036-82	APR 82 05C 8202	
SHIPS. YEVGENYA CLASS SHIPS. SONYA CLASS MS SHIPS. NATYA CLASS MS	SC UR	WARFARF SHIPS AND CRAFT, JANUARY 1981 -	
FEBRUARY 1982 (S) THE SOVIETS COMP FEBRUARY 1982. THESE NATYA-CLASS FLEET MIN MINESWEEPERS. OF THE EXPORT, AND FIVE WERE	PLETED CONSTRUCTION OF EIGHT MINE WARFARE SHI SHIPS AND CRAFT, REPRESENTING THREE DIFFERE WE-SWEEPER, FOUR SONYA-CLASS COASTAL MINESWEE SE EIGHT, TWO WERE EXPORTED TO A THIRD WORLD DELIVERED TO THE SOVIET FLEET. NINE ADDITIONAL (	IPS AND CRAFT BETWEEN JANUARY 1981 AND ENT MINESWEEPER CLASSESCONSISTED OF A EPERS, AND THREE YEVGENYA-CLASS INSHORE D COUNTRY, ONE WAS BEING PREPARED FOR IONAL MINESWEEPERS WERE EITHER UNDER	
			25X1
	1235 TOP SECRET/NOFORN		25X1



	TOP SECRET/NOFOR	N			
S00097218 NPC CA BRAD	Z10659-82	210659-82	APR 82	<b>0</b> 58	820426
OSTROV MRBM SITE 3 ENV	'IRONMENTAL SHELTER DSMTLMT UR	572430N 0	282611E 020		
DOCUMENT TITLE: ENVIR DISMANTLEMENT OF	ONMENTAL SHELTER DISMANTLEMENT, O THE ENVIRONMENTAL SHELTERS MAY BE	STROV MRBM LAUNCH SI A PRECURSOR TO DEAC	TE 3, USSR, TIVATION OF	26 APRI THIS SI	L 1982 TE•
S00097219 NPC CA BRAD	Z15212-82	Z15212-82	APR 82	<b>0</b> 58	820422
BANDAR ABBAS PORT FAC	AMPHB LANDING TRNG EXER PROB IR	270825N 0	561220E		
\$00097220 NPC CA BRAD	N10006-82	N10006-82	27 APR 82	05A	820329
KAFR DANIS ELECTRONICS	POSITION NW SYRIAN IDENT LE	333330N 0	355040F		
LEBANON, S00097221 NPC CA BRAD	WARFARE (EW) SITES HAVE BEEN NEW	Z15209-82	APR 82	KAA VAL	
TYURATAM MTC SPACE SIT TYURATAM MTC SPACE SIT	E J1/2 CONSTRUCTION UR	455747N 0	631827E 180 631833E 180	050	820422
DOCUMENT TITLE: CONST	RUCTION ACTIVITY, TYURATAM SPACE (			22 APRIL	1982
00097222 ARM AC DSIIR	RAC24-3001-82		FEB 82	148	810306
JALALABAD MILITARY ARE. SHINDAND AIRFIELD FIEL	D HOSPITAL AF DEPLOYMENT AREA FIELD HOSP AF HOSPITAL AF	343000N 0 332325N 0 355214N 0 363938N 0 313025N 0	621520E 684730E 685433E		
KUNDUZ AIRFIELD FIELD I KANDAHAR AIRFIELD INTEI KABUL AIRFIELD INTERNA: KABUL MILITARY DEPLOYMI BAGRAM AIRFIELD FIELD I	TIONAL FIELD HOSPITAL AF ENT AREA NW FIELD HOSPITAL AF	343352N 0 343428N 0 345700N 0	690630E		

Declassified in Part -	Sanitized Copy Approved for Re	elease 2012/03/22 : C	IA-RDP84T00171I	R000100050	001-6		
	TOP SECRET/NO	DFORN					25X1
HOSPITALS IN AFGHANISTAN. TH SOVIET FIELD HOSPITALS IN A T. THE SEVEN SOVIET FIELD H SOVIET DEPLOYMENT AREAS IN AF AFGHANISTAN DEPICTING LOCATION REFERENCE SECTION. INFORMATION	ACTICAL ENVIRONMENT. OSPITALS DESCRIBED IN 1 GHANISTAN. THIS DOCUME NS OF THE HOSPITALS. A	THIS REPORT WER ENT CONTAINS AN BASIC DESCRIPT	E LOCATED AT NOTATED PHOT ION OF EACH	MAJOR AI OGRAPHS, SOVIET HO	RFIELDS A MAP O	AND OTHER	
S00097223 NPC CA IAR	IAR0038-82	Z14550·	82	APR 82	05C	820228	
DEHALAK ISLAND NAVAL SUPT FAC	1 JAN 81 - 28 FEB 82	ET	154338N 0395	646E			25 <b>X</b> 1
DOCUMENT TITLE: NAVAL ACTIVI THIS REPORT PROVIDES INF ETHIOPIA, BETWEEN 1 JANUARY 1 LOCATION MAP, A TABLE OF CHRO	ORMATION ON NAVAL ACTIV 981 AND 28 FEBRUARY 198	VITY OBSERVED A	CONTAINS A	LAND NAVA Glossary	L SUPPO OF NAVA	RT FACILITY• L TERMS• A	
\$00097224 DIA DA IAM	581-52261-82	Z 15437A	-82 04	MAY 82	05C	811218	
BAYAN SUMA AIR DEPOT		MG	472017N 1072	721E			25X1
DOCUMENT TITLE: BAYAN SUMA A THIS REPORT INCLUDES A T	IR DEPOT (S/WNINTEL) ABLE OF FUNCTIONS AND	DIMENSIONS AND	ONE ANNOTATE	D.PHOTOGR	LAPH•*		
S00097225 DIA DA IAM	583-52216-82	Z15438A	-82 03	MAY 82	05	800920	
MIROSLAWIEC AIR AMMUNITION DE	POT	PL	532343N 0160	744E			25X1
DOCUMENT TITLE: MIROSLAWIEC THIS REPORT INCLUDES A T	AIR AMMUNITION DEPOT ( ABLE OF BUILDING FUNCT	S/WNINTEL) IONS AND DIMEN	SIONS AND ONE	ANNOTATE	ED PHOTO	OGRAPH•*	
S00097226 DIA DA IAM	581-52213-82	Z15439A	-82 29	APR 82	05	820401	
BRZEG AIRFIELD HELICOPTER AMM	UNITION STORAGE POSS	PL	505016N 0172	450E 352			25X1
DOCUMENT TITLE: BRZEG AIRFIE THIS REPORT INCLUDES TWO	LD (S/WNINTEL) ANNOTATED PHOTOGRAPHS	S OF POSSIBLE H	ELICOPTER AMM	NUNITION :	STORAGE	SITES.*	
S00097227 DIA DA IAM	583-52165-82	Z 15440 A	-82 28	3 APR 82	05	800921	
MALBORK AIR AMMUNITION DEPOT		PL	540038N 0190	1518E			25X1
							25X1
	1242 TOP SECRET/N	NOFORN .					20/1

	TOP SECRE	T/NOFORN					25X1
DOCUMENT TITLE: MALBORK A THIS REPORT INCLUDES	IR AMMUNITION DEPOT (S A TABLE OF FUNCTIONS A	(/WNINTEL) ND DIMENSI	ONS AND ONE ANN	NOTATED PHOTOG	GR APH• ★		
S00097228 DIA DA IAM	583-52171-82	:	215441A-82	28 APR 82	05	790614	
MIRGOROD AIR AMMUNITION DE	POT	UR	4955401	0333630E 090			225X1
DOCUMENT TITLE: MIRGOROD THIS REPORT INCLUDES	AIR FORCE AMMUNITION D A TABLE OF FUNCTIONS A	EPOT (S/WN) ND DIMENSIO	INTEL) DNS AND ONE ANN	NOTATED PHOTOG	RAPH•*		
S00097229 DIA DA IAM	583-52072-82	ž	215442A-82	29 APR 82	058	810502	
RADOM ARMAMENTS PLANT GENE	RALA WALTERA	PL	512327N	0210850E			25X1
DOCUMENT TITLE: RADOM ARM THIS REPORT INCLUDES ONE ANNOTATED PHOTOGRAPH.*	A BASIC DESCRIPTION OF	WALTERA (SA THE PLANT	WN) A FUNCTIONAL	AND DIMENSION	AL DATA	TABLE AND	
S00097230 DIA DA IAM	583-52184-82	Ž	15443A-82	28 APR 82	<b>05</b> 8	810216	
HARMAN AMMUNITION LDG PLT	VIONA BELA BREINER CON	ST RO	454432N	0254022E			25X1
DOCUMENT TITLE: HARMAN AM THIS REPORT INCLUDES ANNOTATED PHOTOGRAPH.*	MO LDG PLT VIONA BELA A DESCRIPTION OF THE P	BREINER (SA LANT, A TAE	WN) LE OF FUNCTION	S AND DIMENSI	ONS, AND	ONE	
S00097231 DIA DA IAM	581-52042-82	Ž	15444A-82	28 APR 82	05	800925	
ARTEMOVSK ARMOR RESERVE ST	ORAGE DEPOT SEARCH	UR	483545N	0375839E 090			25X1
UIVISION) AND IS NOT A *RE SOUTH, DISPLAYS TOO MANY S BUILDINGS, TWO CLASSROOM/S AREA, AN ATHLETIC FIELD WI	S INDICATE THAT THE AR SERVE ARMOR STORAGE FA IGNATURES OF A REGULAR UPPORT BUILDINGS• SEVE	EA HOUSES A CILITY • • T GROUND FOR N SUPPORT E HYSICAL TRA	TANK UNIT (CA HE SUPPORT/ADM CE BARRACKS, I UILDINGS, A PO INING FACILITY	DRE/SECOND GE IN/BARRACKS A E: TWO ADMIN/	REA + ADJ BARRACKS	ACENT TO THE TYPE SUPPORT	
S00097232 DIA DA IAM	583-52141-82	Z	15445A-82	28 APR 82	05	800921	
LECZYCA AIR AMMUNITION DEP	ОТ	PL	520042N	0190315E			25X1
							25 <b>X</b> 1
	124 TOP SECRE						

TOP SECRET	/NOF OR N					
CZYCA AIR AMMUNITION DEPOT (S/I CLUDES A TABLE OF FUNCTIONS AN	WNINTEL) D DIMENSIONS	AND ONE ANN	DTATED PHOTOG	RAPH•*		
5B1-52190-82	Z154	46A-82	28 APR 82	05	810226	
UNITION DEPOT	UR	530350N	0260305E 040			
CLUDES A TABLE OF FUNCTIONAL A	NU DIMENSIONA	L DATA AND	SNE - ANNOTATED			
KS AL1 SA-6 REGIMENT	UR UR	461004N 465621N	0805750E 180		820302	
DIVISION  TH TANK DIVISION (U)  A DETAILED STUDY OF THE 78TH	UR TANK DIVISION	• WHICH IS	GARRISONED IN	l 3 SEPA	RATE PHOTOGRAPHS	
5B1 <b>-</b> 52123-82				05	810225	
	ни	4728201	0214015E			
EBRECEN AIR AMMO DEPOT (S/WNINT	TEL)					
	CZYCA AIR AMMUNITION DEPOT (S/CLUDES A TABLE OF FUNCTIONS AN  5B1-52190-82  UNITION DEPOT  RANOVICHI AIR FORCE AMMO DEPOT  CLUDES A TABLE OF FUNCTIONAL A  5B1-51927-82  CKS AL1  KS AL1 SA-6 REGIMENT  S SOUTH AL2 + HQ TANK DIVISION  DIVISION  TH TANK DIVISION (U)  A DETAILED STUDY OF THE 78TH  AILED TABLES OF EQUIPMENT AND	SB1-52190-82  UNITION DEPOT  RANOVICHI AIR FORCE AMMO DEPOT (S/WNINTEL) CLUDES A TABLE OF FUNCTIONAL AND DIMENSIONAL  SB1-51927-82  CKS AL1  KS AL1 SA-6 REGIMENT S SOUTH AL2 + HQ TANK DIVISION UR DIVISION  TH TANK DIVISION (U) A DETAILED STUDY OF THE 78TH TANK DIVISION AILED TABLES OF EQUIPMENT AND INSTALLATION  5B1-52123-82  Z154	CZYCA AIR AMMUNITION DEPOT (S/WNINTEL) CLUDES A TABLE OF FUNCTIONS AND DIMENSIONS AND ONE ANNO  SB1-52190-82  Z15446A-82  UNITION DEPOT  RANOVICHI AIR FORCE AMMO DEPOT (S/WNINTEL) CLUDES A TABLE OF FUNCTIONAL AND DIMENSIONAL DATA AND OR CLUDES A TABLE OF FUNCTIONAL AND DIMENSIONAL DATA AND OR CLUDES A TABLE OF FUNCTIONAL AND DIMENSIONAL DATA AND OR CLUDES A TABLE OF FUNCTIONAL AND DIMENSIONAL DATA AND OR CLUDES A TABLE OF THE TABL	CZYCA AIR AMMUNITION DEPOT (S/WNINTEL) CLUDES A TABLE OF FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOG  5B1-52190-82  Z15446A-82  28 APR 82  UNITION DEPOT  RANOVICHI AIR FORCE AMMO DEPOT (S/WNINTEL) CLUDES A TABLE OF FUNCTIONAL AND DIMENSIONAL DATA AND ONE ANNOTATED  CLUDES A TABLE OF FUNCTIONAL AND DIMENSIONAL DATA AND ONE ANNOTATED  CKS AL1  KS AL1 SA-6 REGIMENT  S SOUTH AL2 + HQ TANK DIVISION  UR  465621N 0793940E 180 475552N 0802553E 180  UNITED TABLES OF EQUIPMENT AND DIVISION, WHICH IS GARRISONED IN AILED TABLES OF EQUIPMENT AND INSTALLATION CAPACITIES AND THREE ANN  5B1-52123-82  Z15450A-82  Z2 APR 82  Z15450A-82  Z2 APR 82	CZYCA AIR AMMUNITION DEPOT (S/WNINTEL) CLUDES A TABLE OF FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  581-52190-82  Z15446A-82  28 APR 82  05  UNITION DEPOT  UR  530350N 0260305E 040  RANOVICHI AIR FORCE AMMO DEPOT (S/WNINTEL) CLUDES A TABLE OF FUNCTIONAL AND DIMENSIONAL DATA AND ONE ANNOTATED PHOTOGI  CLUDES A TABLE OF FUNCTIONAL AND DIMENSIONAL DATA AND ONE ANNOTATED PHOTOGI  KS AL1  KS AL1 SA-6 REGIMENT  UR  S SOUTH AL2 + HG TANK DIVISION UR  UR  465621N 0793940E 180  475552N 0802553E 180  UR  TH TANK DIVISION (U)  A DETAILED STUDY OF THE 78TH TANK DIVISION, WHICH IS GARRISONED IN 3 SEPARALED TABLES OF EQUIPMENT AND INSTALLATION CAPACITIES AND THREE ANNOTATED  581-52123-82  Z15450A-82  Z2 APR 82  O5  N DEPOT SE  HU  472820N 0214015E	CZYCA AIR AMMUNITION DEPOT (S/WNINTEL) CLUDES A TABLE OF FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  581-52190-82  Z15446A-82  28 APR 82  05  810226  UNITION DEPOT  RANOVICHI AIR FORCE AMMO DEPOT (S/WNINTEL) CLUDES A TABLE OF FUNCTIONAL AND DIMENSIONAL DATA AND ONE ANNOTATED PHOTOGRAPH.*  CLUDES A TABLE OF FUNCTIONAL AND DIMENSIONAL DATA AND ONE ANNOTATED PHOTOGRAPH.*  SSOUTH AL2 * HO TANK DIVISION UR DIVISION  UR  461004N 0805750E 180 47552N 0802553E 180  DIVISION  UR  475552N 0802553E 180  DIVISION  THE TANK DIVISION (U)  A DETAILED STUDY OF THE 78TH TANK DIVISION, WHICH IS GARRISONED IN 3 SEPARATE ALLED TABLES OF EQUIPMENT AND INSTALLATION CAPACITIES AND THREE ANNOTATED PHOTOGRAPHS  581-52123-82  Z15450A-82  Z2 APR 82  05  810225

	TOP SECRE	T/NOFORN		•		25 <b>X</b> 1
THIS REPORT INCLUDES	S A TABLE OF FUNCTIONAL A	AND DIMENSIONAL DATA AND	ONE ANNOTATED	PHOTOGI	RAPH•*	
S00097238 DIA DA IAM	583-52064-82	Z15451A-82	<b>21 APR</b> 82	<b>05</b> B	810226	
CUGIR SMALL ARMS + MACHIN	NE TOOL PLANT CONST NEW	RO 455034	N 0232208E			25X1 <sub>:5X1</sub>
DOCUMENT TITLE: CUGIR SM THIS REPORT INCLUDES DATA TABLE THAT IS KEYED	A TEXTUAL DESCRIPTION (	OF THE PLANT SUPPLEMENTE	D BY A FUNCTION	NAL AND	DIMENSIONAL	
S00097239 DIA DA IAM	583-52139-82	Z15452A-82	21 APR 82	05	810328	
PRUZHANY AIRFIELD PETROLE	UM STORAGE SEARCH	UR 523455	N 0242254E 009			25X1
DOCUMENT TITLE: PRUZHANY THIS REPORT CONTAINS	AIRFIELD (S/NF/WN) A MOTOR POOL AND MAINTE	ENANCE AREA TABLE OF EQU	IPMENT.*			
S00097240 DIA DA IAM	583-52132-82	Z15453A-82	26 APR 82	05	810412	
BERDICHEV AIRFIELD MOTOR	TRANSPORT + POL STORAGE	UR 495307	N 0283045E 014			25X1
DOCUMENT TITLE: BERDICHE	V AIRFIELD (S/NF/WN)					
S00097241 DIA DA IAM	581-52096-82	Z15454A-82	21 APR 82	05	8204	
EMBA AIRFIELD AIRCRAFT O/	В	UR 484409	N 0580236E 010			25X1
DOCUMENT TITLE: EMBA AIR THIS REPORT INCLUDES	FIELD (S/WNINTEL) FIVE ANNOTATED PHOTOGRA	APHS.*				
\$00097242 DIA DA IAM	5B2-51728-82	Z15455 A-82	22 APR 82	05	790415	
LABEDY PETROLEUM PRODUCT	STORAGE INDUSTRY	PL 502124	N 0183637E			25X1
DOCUMENT TITLE: LABEDY P THIS REPORT INCLUDES	ETROLEUM PRODUCT STORAGE ONE ANNOTATED PHOTOGRAF	INDUSTRY (S/WNINTEL) PH.*				
S00097243 DIA DA IAM	581-52170-82		10 MAY 82	25	810604	25X1
BACAU AIRFRAME PLANT		RO 463120	N 0265510E			25X1
						25X1
	1245 TOP SECRET					İ



	TOP SECRE	/NOF OR N				25 <b>X</b> 1
						25X1
S00097249 DIA DA IAM	5D3-55210-82	Z15456A-82	20 APR 82	05	810209	
JINAN AMMUNITION STORAGE	DEPOT SW PUG	CH 36372	2N 1165747E 52	0		25X 25
DOCUMENT TITLE: JINAN AM THIS REPORT INCLUDES	MUNITION DEPOT SW PUG ( A BUILDING TABLE AND T	O ANNOTATED PHOTOGRAPH	'S•*			
\$00097250 DIA DA IAM	501-55223-82	Z15457A-82	20 APR 82	05	800726	
CHANGZHUANG MILITARY STOR	AGE DEPOT LL1	CH 36193	5N 1175530E 52	0		25X1
DOCUMENT TITLE: CHANGZHU THIS REPORT INCLUDES	ANG STORAGE DEPOT LL-1 A BUILDING TABLE AND O	U) E ANNOTATED PHOTOGRAPH	•*			
S00097251 DIA DA IAM	501-55231-82	Z15458A-82	22 APR 82	05	800930	
WEIHE MILITARY SUPPLY DEPO	OT LL1	CH 44551	6N 1282221E 47	)		25X1
DOCUMENT TITLE: WEIHE SUF THIS REPORT INCLUDES	DPO LL1 (U) A BUILDING TABLE AND O	E ANNOTATED PHOTOGRAPH	•*			
S00097252 DIA DA IAM	503-53465-82	Z15459A-82	22 APR 82	05	800731	
JIUTAI MILITARY STORAGE DE	POT EAST LL2	CH 44020	4N 1260931E 470	!		25 <b>X</b> 1
DOCUMENT TITLE: JIUTAI ST THIS REPORT INCLUDES	OR DPO E LL-2 (U) A BUILDING TABLE AND O	E ANNOTATED PHOTOGRAPH	•*			
S00097253 DIA DA IAM	503-55264-82	Z15460A-82	27 APR 82	05	810209	
TAIAN AMMUNITION STORAGE N	ıw.	CH 36212	9N 1165733E 520			25X1
DOCUMENT TITLE: TAIAN AMM THIS REPORT INCLUDES	UNITION STORAGE NORTHWE A BUILDING TABLE AND ON	ST (U) E ANNOTATED PHOTOGRAPH	•*			
\$00097254 DIA DA IAM	5D1-55298-82	Z15461A-82	04 MAY 82	05	810209	
JINAN MILITARY STORAGE DEP	OT WEST LL1	CH 363956	ON 1165703E 520			25 <b>X</b> 1
	1247 TOP SECRET					25X1

	TOP SECRE	/NOFORN						25 <b>X</b> 1
DOCUMENT TITLE: JINAN STOR THIS REPORT INCLUDES A	AGE DEPOT WEST LL1 (U) BUILDING TABLE AND O	) NE ANNOTATE	D PHOTOGRAPH.	*				
S00097255 DIA DA IAM	5D1-53315-82	Z	15462A-82	31 MAR	82	05	810325	
AL SAHRA AIRFIELD		IZ	344 03 5	N 0433240E				25X1
DOCUMENT TITLE: AL SAHRA A THIS REPORT INCLUDES C	AFLD (SECRET/NOFORN/WN ONE ANNOTATED PHOTOGRA	INTEL) PH•*						,
S00097256 DIA DA IAM	501-53302-82	Z	15463A-82	31 MAR	82	05	810329	
JALIBAH AIRFIELD SE		ΙZ	303252	N 0463628E				25X1
DOCUMENT TITLE: JALIBAH SE	AFLD (SECRET/NOFORN/	WNINTEL)						
S00097257 DIA DA IAM	501-53363-82	Ž	15464A-82	31 MAR	82	05	810604	
HABBANIYAH AIRFIELD		12	332233	N 0433347E				25X1
DOCUMENT TITLE: HABBANIYA THIS REPORT CONTAINS (								
S00097258 DIA DA IAM	501-53303-82	ž	715465A-82	31 MAR	82	05	811115	
BAGHDAD/MUTHENNA AIRFIELD		IZ	331948	N 0442157E				25X1
DOCUMENT TITLE: BAGHDAD/MI THIS REPORT CONTAINS	UTHENNA AFLD (SECRET/N ONE ANNOTATED PHOTOGRA	OFORN/WNINT PH•*	TEL)					
S00097259 DIA DA IAM	5D1-53310-82	;	215466A-82	31 MAR	82	05	811118	
AL TAI HELIPORT		ΙZ	333133	N 0441549E				25X1
DOCUMENT TITLE: AL TAJI H THIS REPORT CONTAINS	ELIPORT (SECRET/NOFORM ONE ANNOTATED PHOTOGRA	I/WNINTEL) PH•*						
S00097260 DIA DA IAM	501-53408-82		Z15467A-82	31 MAR	82	05	820303	
BAGHDAD AIRFIELD INTERNATI	ONAL	ΙZ	331524	N 0441333E				25 <b>X</b> 1
	124							25X1

	TOP SECRE	T/NOFOR	N				25X1
DOCUMENT TITLE: BAGHDAD THIS REPORT CONTAINS	INT†L AFLD (SECRET∕NOFO ONE ANNOTATED PHOTOGRA	RN/WNIN PH•*	TEL)				
\$00097261 DIA DA IAM	501-53301-82		Z15468A-82	31 MAR 82	2 05	801014	
MOSUL AIRFIELD		ΙZ	361826N	0430850E			25X1
DOCUMENT TITLE: MOSUL AF THIS REPORT CONTAINS	LD (SECRET/NOFORN/WNINT ONE ANNOTATED PHOTOGRA	EL) PH•*					
S00097262 DIA DA IAM	501-53312-82		Z15469A-82	31 MAR 82	05	801010	
TIKRIT AIRFIELD EAST		IZ	343620N	0434637E			25X1
DOCUMENT TITLE: TIKRIT E. THIS REPORT CONTAINS	AST AFLD (SECRET/NOFORN ONE ANNOTATED PHOTOGRAI	/WNINTEI PH•*	_)				
S00097263 DIA DA IAM	5D1-53304-82		Z15470A-82	<b>31 MAR</b> 82	05	801014	
IRBIL AIRFIELD NW		ΙZ	361400N	0435800E			25X1
DOCUMENT TITLE: ERBIL NW THIS REPORT CONTANS (	AIRFIELD (SECRET/NOFORI DNE ANNOTATED PHOTOGRAPI	N/WNINTE	L)				
\$00097264 DIA DA IAM	501-53384-82		Z15471A-82	31 MAR 82	05	810304	
TALLIL AIRFIELD		I 7	305555N	0460520E			25X1
DOCUMENT TITLE: TALLIL AF THIS REPORT CONTAINS	LD (SECRET/NOFORN/WNING ONE ANNOTATED PHOTOGRAF	TEL)					_
S00097265 DIA DA IAM	501-53311-82		Z15472A-82	<b>31 MA</b> R 82	05	820117	
K-1 AIRFIELD		ΙZ	353045N	0441707E			25X1
DOCUMENT TITLE: K-1 AIRFI THIS REPORT INCLUDES	ELD (SECRET/NOFORN/WNIM ONE ANNOTATED PHOTOGRAF	ITEL)	,				_
							25X1
	1249 Top secret						20/1

	TOP SECRE	r/NOFORN						25X1
	, or score							
S00097266 DIA DA IAM	501-53331-82		Z154 <b>73-</b> 82	31 MAR	82	05	810401	
K-2 AIRFIELD		IZ	345455N	0432341E				25 <b>X</b> 1
DOCUMENT TITLE:K-2 AFLD () THIS REPORT CONTAINS	SECRET/NOFORN/WNINTEL) ONE ANNOTATED PHOTOGRA	PH•*						
S00097267 DIA DA IAM	5D1-55278-82		Z15474A-82	28 APR	82	05	810510	
QAYYARAH AIRFIELD WEST		ΙZ	354601N	0430720E				25 <b>X</b> 1
DOCUMENT TITLE: QAYYARAH THIS REPORT CONTAINS	WEST AFLD (SECRET/NOFO ONE ANNOTATED PHOTOGRA	RN/WNINTE	L)					
S00097268 DIA DA IAM	501-55208-82		Z15475A-82	28 APR	82	05	810329	
UBAYDAH BIN AL JARRAH AIR	FIELD	ΙZ	322905N	0454517E				25X1
DOCUMENT TITLE: UBAYDAH THIS REPORT INCLUDES	BIN AL JARRAH AFLD (SEC ONE ANNOTATED PHOTOGRA	RET/NOFOF PH•*	RN/WNINTEL)					
\$00097269 DIA DA IAM	5D1-55187-82		Z15476A-82	28 APR	82	05	810510	
AL TAQADDUM AIRFIELD		ΙZ	332027N	0433538E				25X1
DOCUMENT TITLE: AL TAGAD THIS REPORT CONTAINS	DOUM AFLD (SECRET/NOFORM ONE ANNOTATED PHOTOGRA	/WNINTEL: PH•*	•					
S00097270 DIA DA IAM	5D1-53461-82		Z15477A-82	28 APR	82	05	810612	
SHAIBAH AIRFIELD		IZ	3025351	N 0473842E				25X1
DOCUMENT TITLE: SHAIBAH THIS REPORT CONTAINS	AIRFIELD (SECRET/NOFORM ONE ANNOTATED PHOTOGRA	/WNINTEL	)					
S00097271 DIA DA IAM	503-55329-82		Z15478A-82	11 MAY	82	05	810215	
YINGKOUXIAN MILITARY SUPF	PLY DEPOT LL1	СН	4040461	N 1223851E	470			25X1
DOCUMENT TITLE: YINGKOU THIS REPORT CONTAINS	HSIEN SUPPLY DEPOT LL-1 S A TABLE OF BUILDING DI	(U) MENSIONS	AND ONE ANNOTATE	ED PHOTOGR	APH.			
	125 TOP SECRE							25X1

	TOP SECRET/N	OFORN						25) 25)
500097272 DIA DA IAM	581-52333-82		Z15479A-82	12 MAY	82	05C	820412	
BELOGORSK AIR DEPOT WEST	GROUND SUPPORT EQUIPMENT	UR	505430N	1282709E	170			225)
DOCUMENT TITLE: BELOGORS THIS REPORT INCLUDES	SK AIR DEPOT (S/WNINTEL) S ONE TABLE AND ONE ANNOTAT	ED PHO	「OGRAPH•*					
00097273 DIA DA IAM	583-52331-82		215480A-82	12 MAY	82	05	800826	
SARMELLEK AIR AMMUNITION	DEPOT	нυ	463950N	0171020E				25>
DOCUMENT TITLE: SARMELLE THIS REPORT CONTAINS	EK AIR AMMO DEPOT (S/WNINTE S A TABLE OF FUNCTIONS AND	L) DIMENS	ONS AND ONE ANNO	OTATED PHO	TOGR	APH.*		
00097274 DIA DA IAM	583-52271-82		Z15481A-82	11 MAY	82	05	800921	
POWIDZ AIR AMMUNITION DEP	'0T 502	PL	522305N	0175117E				25>
TWIS KEI ONT THEEODES	S A TABLE OF FUNCTIONS AND	DIMENS.	ONS AND ONE ANNO	JIAIED PHO	TUGK	APH•*		
								25>
00097276 DIA DA IAM	581 <b>-</b> 52 <b>26</b> 9-82		Z15483-82	07 MAY	82	05	820411	25>
00097276 DIA DA IAM GDYNIA ECM BARRACKS 13	581-52269-82	PL		07 MAY 0183000E	82	05	820411	25 <b>&gt;</b> 25)
GDYNIA ECM BARRACKS 13 DOCUMENT TITLE: GDYNIA E	581-52269-82 CCM 013 (S/NOFORN/WNINTEL) S THREE ANNOTATED PHOTOGRAPI				82	05	820411	
GDYNIA ECM BARRACKS 13 DOCUMENT TITLE: GDYNIA E THIS REPORT CONTAINS	CCM 013 (S/NOFORN/WNINTEL)			0183000E		05	820411	
GDYNIA ECM BARRACKS 13 DOCUMENT TITLE: GDYNIA E THIS REPORT CONTAINS	CCM 013 (S/NOFORN/WNINTEL) THREE ANNOTATED PHOTOGRAPI 582-52274-82		543135N Z15484-82	0183000E	82			
GDYNIA ECM BARRACKS 13  DOCUMENT TITLE: GDYNIA E THIS REPORT CONTAINS  00097277 DIA DA IAM  SEVERODVINSK NAVAL MISSIL	CCM 013 (S/NOFORN/WNINTEL) THREE ANNOTATED PHOTOGRAPI 582-52274-82	HS•*	543135N 215484-82 643338N	0183000E 07 MAY 0394616E	82 020	05	820424	25)

TOP SECRET/NOFORN

DRT INCLUDES FIVE ANNOTATED PHOTOGRAPHS.\*

IAM 5B1-52258-82 Z15485-82 07 MAY 82 05 810509

BARRACKS AL2 UR 551842N 0860510E 150

THIS REPORT INCLUDES FI	VE ANNOTATED PHOTOGRA	PHS•*						
00097278 DIA DA IAM	5B1-52258-82		Z <b>1</b> 5485-	-82	07 MAY	82	05	810509
KEMEROVO ARMY BARRACKS AL2		UR		551842N	0860510E	150		
DOCUMENT TITLE: KEMEROVO AR THE REFERENCED PHOTOGRA	MY BKS AL-2 PH IS MISSING FROM TH	HIS REPOR	T•*					
500097279 DIA DA IAM	581-52166-82		Z15486-	-82	07 MAY	82	05	820217
FEODOSIYA ARMY BARRACKS AL1		UR		450300N	0352213E	080		

Declassified in Part - Sanitized Copy Approved for Release 2012/03/22 : CIA-RDP84T00171R000100050001-6

1252 TOP SECRET/NOFORN 25X1

25X1

25X1

25X1.

25X1

25X1 25X1

25X1

2.25X1

25X1

25X1 25X1

25X1

25X1

TOP SECRET/NOFORN   O097284 NPC CA MEMO R082-82 Z15141-82 29 APR 82 056  AMGALANTA RADIO RELAY STATION UR 522420N 1102525E 160  DOCUMENT TITLE: SEARCH FOR RADIO-RELAY STATIONS IN THE CHITA AREA, USSR (S) THE CHITA AREA WAS SEARCHED TO IDENTIFY NEW RADIO-RELAY STATIONS AT THREE LOCATIONS. THE AMGALANTA RADREL STATION WAS IDENTIFIED, BUT NO RADIO-RELAY STATIONS WERE IDENTIFIED IN THE OTHER TWO SEARCH AREAS CENTERED ON 57-17-30N/110-17-00E AND 52-15-00N/112-30-00E.*  0097285 NPC CA MEMO R083-82 Z15143-R2 14 MAY R2 056  KOROLENKO RADIO RELAY STATION UR 556483N 0982807E 160 BIRYUSINSK RADIO RELAY STATION NE UR 555725N 0974740E 150 TAYSHET RADIO RELAY STATION UR 555218N 0980920E 160  DOCUMENT TITLE: TAYSHET AREA RADIO-RELAY STATIONS, USSR (S) FOUR RADIO-RELAY STATIONS IN THE TAYSHET AREA WERE REVIEWED TO PROVIDE THE CURRENT NUMBER, TYPE, AND ORIENTATION OF ANTENNAS AT EACH STATION.  0097286 DIA DA IAM 581-52182-82 13 MAY 82 14 810404  MIELEC AIRFRAME PLANT WSK PL 501842N 0212748E								
AMGALANTA RADIO RELAY STATION  DOCUMENT TITLE: SEARCH FOR RADIO-RELAY STATIONS IN THE CHITA AREA, USSR (S)  THE CHITA AREA WAS SEARCHED TO IDENTIFY NEW RADIO-RELAY STATIONS AT THREE LOCATIONS. THE AMGALANTA RADIREL STATION WAS IDENTIFIED, BUT NO RADIO-RELAY STATIONS WERE IDENTIFIED IN THE OTHER TWO SEARCH AREAS CENTERED ON 57-17-30N/110-17-00E AND 52-15-00N/112-30-00E.*  0097285 NPC CA MEMO  R083-82  Z15143-82  14 MAY 82  056  KOROLENKO RADIO RELAY STATION  RAZGON RADIO RELAY STATION NE  BIRYUSINSK RADIO RELAY STATION NE  BIRYUSINSK RADIO RELAY STATION  TAYSHET RADIO RELAY + TV BROADCAST CENTER  DOCUMENT TITLE: TAYSHET AREA RADIO-RELAY STATIONS, USSR (S)  FOUR RADIO-RELAY STATIONS IN THE TAYSHET AREA WERE REVIEWED TO PROVIDE THE CURRENT NUMBER, TYPE, AND ORIENTATION OF ANTENNAS AT EACH STATION.  0097286 DIA DA IAM  581-52182-82  13 MAY 82  14 810404  MIELEC AIRFRAME PLANT WSK		T 0P	SECRET/NOFOR	N				
AMGALANTA RADIO RELAY STATION  DOCUMENT TITLE: SEARCH FOR RADIO-RELAY STATIONS IN THE CHITA AREA, USSR (S)  THE CHITA AREA WAS SEARCHED TO IDENTIFY NEW RADIO-RELAY STATIONS AT THREE LOCATIONS. THE AMGALANTA RADIREL STATION WAS IDENTIFIED, BUT NO RADIO-RELAY STATIONS WERE IDENTIFIED IN THE OTHER TWO SEARCH AREAS CENTERED ON 57-17-30N/110-17-00E AND 52-15-00N/112-30-00E.*  0097285 NPC CA MEMO  R083-82  Z15143-82  14 MAY 82  056  KOROLENKO RADIO RELAY STATION  RAZGON RADIO RELAY STATION NE  BIRYUSINSK RADIO RELAY STATION NE  BIRYUSINSK RADIO RELAY STATION  TAYSHET RADIO RELAY + TV BROADCAST CENTER  DOCUMENT TITLE: TAYSHET AREA RADIO-RELAY STATIONS, USSR (S)  FOUR RADIO-RELAY STATIONS IN THE TAYSHET AREA WERE REVIEWED TO PROVIDE THE CURRENT NUMBER, TYPE, AND ORIENTATION OF ANTENNAS AT EACH STATION.  0097286 DIA DA IAM  581-52182-82  13 MAY 82  14 810404  MIELEC AIRFRAME PLANT WSK								
AMGALANTA RADIO RELAY STATION  DOCUMENT TITLE: SEARCH FOR RADIO-RELAY STATIONS IN THE CHITA AREA, USSR (S)  THE CHITA AREA WAS SEARCHED TO IDENTIFY NEW RADIO-RELAY STATIONS AT THREE LOCATIONS. THE AMGALANTA RADIREL STATION WAS IDENTIFIED, BUT NO RADIO-RELAY STATIONS WERE IDENTIFIED IN THE OTHER TWO SEARCH AREAS CENTERED ON 57-17-30N/110-17-00E AND 52-15-00N/112-30-00E.*  0097285 NPC CA MEMO  R083-82  Z15143-82  14 MAY 82  056  KOROLENKO RADIO RELAY STATION  RAZGON RADIO RELAY STATION NE  BIRYUSINSK RADIO RELAY STATION NE  BIRYUSINSK RADIO RELAY STATION  TAYSHET RADIO RELAY + TV BROADCAST CENTER  DOCUMENT TITLE: TAYSHET AREA RADIO-RELAY STATIONS, USSR (S)  FOUR RADIO-RELAY STATIONS IN THE TAYSHET AREA WERE REVIEWED TO PROVIDE THE CURRENT NUMBER, TYPE, AND ORIENTATION OF ANTENNAS AT EACH STATION.  0097286 DIA DA IAM  581-52182-82  13 MAY 82  14 810404  MIELEC AIRFRAME PLANT WSK								
AMGALANTA RADIO RELAY STATION  DOCUMENT TITLE: SEARCH FOR RADIO-RELAY STATIONS IN THE CHITA AREA, USSR (S)  THE CHITA AREA WAS SEARCHED TO IDENTIFY NEW RADIO-RELAY STATIONS AT THREE LOCATIONS. THE AMGALANTA RADIREL STATION WAS IDENTIFIED, BUT NO RADIO-RELAY STATIONS WERE IDENTIFIED IN THE OTHER TWO SEARCH AREAS CENTERED ON 57-17-30N/110-17-00E AND 52-15-00N/112-30-00E.*  0097285 NPC CA MEMO  R083-82  Z15143-82  14 MAY 82  056  KOROLENKO RADIO RELAY STATION  RAZGON RADIO RELAY STATION NE  BIRYUSINSK RADIO RELAY STATION NE  BIRYUSINSK RADIO RELAY STATION  TAYSHET RADIO RELAY + TV BROADCAST CENTER  DOCUMENT TITLE: TAYSHET AREA RADIO-RELAY STATIONS, USSR (S)  FOUR RADIO-RELAY STATIONS IN THE TAYSHET AREA WERE REVIEWED TO PROVIDE THE CURRENT NUMBER, TYPE, AND ORIENTATION OF ANTENNAS AT EACH STATION.  0097286 DIA DA IAM  581-52182-82  13 MAY 82  14 810404  MIELEC AIRFRAME PLANT WSK								
AMGALANTA RADIO RELAY STATION  DOCUMENT TITLE: SEARCH FOR RADIO-RELAY STATIONS IN THE CHITA AREA, USSR (S)  THE CHITA AREA WAS SEARCHED TO IDENTIFY NEW RADIO-RELAY STATIONS AT THREE LOCATIONS. THE AMGALANTA RADIREL STATION WAS IDENTIFIED, BUT NO RADIO-RELAY STATIONS WERE IDENTIFIED IN THE OTHER TWO SEARCH AREAS CENTERED ON 57-17-30N/110-17-00E AND 52-15-00N/112-30-00E.*  0097285 NPC CA MEMO  R083-82  Z15143-82  14 MAY 82  056  KOROLENKO RADIO RELAY STATION  RAZGON RADIO RELAY STATION NE  BIRYUSINSK RADIO RELAY STATION NE  BIRYUSINSK RADIO RELAY STATION  TAYSHET RADIO RELAY + TV BROADCAST CENTER  DOCUMENT TITLE: TAYSHET AREA RADIO-RELAY STATIONS, USSR (S)  FOUR RADIO-RELAY STATIONS IN THE TAYSHET AREA WERE REVIEWED TO PROVIDE THE CURRENT NUMBER, TYPE, AND ORIENTATION OF ANTENNAS AT EACH STATION.  0097286 DIA DA IAM  581-52182-82  13 MAY 82  14 810404  MIELEC AIRFRAME PLANT WSK	00097284 NPC CA MEMO	2000	-00	715141 00	00.400		050	
DOCUMENT TITLE: SEARCH FOR RADIO-RELAY STATIONS IN THE CHITA AREA, USSR (S)  THE CHITA AREA WAS SEARCHED TO IDENTIFY NEW RADIO-RELAY STATIONS AT THREE LOCATIONS. THE AMGALANTA RADREL STATION WAS IDENTIFIED, BUT NO RADIO-RELAY STATIONS WERE IDENTIFIED IN THE OTHER TWO SEARCH AREAS CENTERED ON 57-17-30N/110-17-00E AND 52-15-00N/112-30-00E.*  0097285 NPC CA MEMO RO83-82 Z15143-82 14 MAY 82 05G  KOROLENKO RADIO RELAY STATION UR 560826N 0982807E 160 554433N 0982138E 160 5554433N 0982138E 160 555725N 0974740E 150 TAYSHET RADIO RELAY STATION UR 555725N 0974740E 150 TAYSHET RADIO RELAY TV BROADCAST CENTER UR 5557218N 0980920E 160  DOCUMENT TITLE: TAYSHET AREA RADIO-RELAY STATIONS, USSR (S) FOUR RADIO-RELAY STATIONS IN THE TAYSHET AREA WERE REVIEWED TO PROVIDE THE CURRENT NUMBER, TYPE, AND ORIENTATION OF ANTENNAS AT EACH STATION.  0097286 DIA DA IAM 581-52182-82 13 MAY 82 14 810404 MIELEC AIRFRAME PLANT WSK							USG	
THE CHITA AREA WAS SEARCHED TO IDENTIFY NEW RADIO-RELAY STATIONS AT THREE LOCATIONS. THE AMGALANTA RADREL STATION WAS IDENTIFIED, BUT NO RADIO-RELAY STATIONS WERE IDENTIFIED IN THE OTHER TWO SEARCH AREAS CENTERED ON 57-17-30N/110-17-00E AND 52-15-00N/112-30-00E.*  0097285 NPC CA MEMO RO83-82 Z15143-82 14 MAY 82 05G  KOROLENKO RADIO RELAY STATION UR 560826N 0982807E 160 S54433N 0982138E 160 BIRYUSINSK RADIO RELAY STATION UR 555725N 0974740E 150 TAYSHET RADIO RELAY STATION UR 555725N 0974740E 150 S55218N 0980920E 160 DOCUMENT TITLE: TAYSHET AREA RADIO-RELAY STATIONS. USSR (S) FOUR RADIO-RELAY STATIONS IN THE TAYSHET AREA WERE REVIEWED TO PROVIDE THE CURRENT NUMBER. TYPE. AND ORIENTATION OF ANTENNAS AT EACH STATION.  0097286 DIA DA IAM 5B1-52182-82 13 MAY 82 14 810404 MIELEC AIRFRAME PLANT WSK						160		
KOROLENKO RADIO RELAY STATION RAZGON RADIO RELAY STATION NE BIRYUSINSK RADIO RELAY STATION TAYSHET RADIO RELAY + TV BROADCAST CENTER  DOCUMENT TITLE: TAYSHET AREA RADIO-RELAY STATIONS. USSR (S) FOUR RADIO-RELAY STATIONS IN THE TAYSHET AREA WERE REVIEWED TO PROVIDE THE CURRENT NUMBER. TYPE. AND ORIENTATION OF ANTENNAS AT EACH STATION.  0097286 DIA DA IAM  581-52182-82  13 MAY 82 14 810404  MIELEC AIRFRAME PLANT WSK  PL 501842N 0212748E	THE CHITA AREA RADREL STATION WAS	A.WAS SEARCHED TO IDENTI IDENTIFIED, BUT NO RADI	FY NEW RADIO-10-RELAY STATE	RELAY STATIONS ONS WERE IDENT:	AT THREE LOC	ATIONS OTHER	S. THE TWO SEA	AMGALANTA RCH AREAS
RAZGON RADIO RELAY STATION NE BIRYUSINSK RADIO RELAY STATION TAYSHET RADIO RELAY + TV BROADCAST CENTER  DOCUMENT TITLE: TAYSHET AREA RADIO-RELAY STATIONS, USSR (S) FOUR RADIO-RELAY STATIONS IN THE TAYSHET AREA WERE REVIEWED TO PROVIDE THE CURRENT NUMBER, TYPE, AND ORIENTATION OF ANTENNAS AT EACH STATION.  0097286 DIA DA IAM 581-52182-82  13 MAY 82 14 810404  MIELEC AIRFRAME PLANT WSK  PL 501842N 0212748E	0097285 NPC CA MEMO	) R083	-82	Z15143-82	14 MAY	82	05G	
BIRYUSINSK RADIO RELAY STATION TAYSHET RADIO RELAY + TV BROADCAST CENTER  DOCUMENT TITLE: TAYSHET AREA RADIO-RELAY STATIONS, USSR (S) FOUR RADIO-RELAY STATIONS IN THE TAYSHET AREA WERE REVIEWED TO PROVIDE THE CURRENT NUMBER, TYPE, AND ORIENTATION OF ANTENNAS AT EACH STATION.  0097286 DIA DA IAM 581-52182-82  MIELEC AIRFRAME PLANT WSK  PL 555725N 0974740E 150 555228N 0980920E 160  13 MAY 82 14 810404								
FOUR RADIO-RELAY STATIONS IN THE TAYSHET AREA WERE REVIEWED TO PROVIDE THE CURRENT NUMBER, TYPE, AND ORIENTATION OF ANTENNAS AT EACH STATION.  0097286 DIA DA IAM 581-52182-82 13 MAY 82 14 810404  MIELEC AIRFRAME PLANT WSK PL 501842N 0212748E	BIRYUSINSK RADIO RE	LAY STATION	UR	555	725N 0974740E	150		
MIELEC AIRFRAME PLANT WSK PL 501842N 0212748E	FOUR RADIO-REL	AY STATIONS IN THE TAYS			ROVIDE THE CU	RRENT	NUMBER •	TYPE, AND
,	00097286 DIA DA IAM	581-52182	-82		13 MAY	82	14	810404
DOCUMENT TITLE: MIELEC AIRFRAME PLANT WSK	MIELEC AIRFRAME PLA	ANT WSK	PL	501	842N 0212748E			
	DOCUMENT TITLE: MI	ELEC AIRFRAME PLANT WSK						

	Declas:	sified in Part - Sanitized Copy App	roved for Release 20	12/03/22 : CIA-RDF	P84T00171R0001	00050001-6		
		ТОР	SECRET/NOFORN					25X1
								25X1
S 0 (	0097290 DIA DA IAM	581-52318-	82	Z15536-82	12 MAY	82 05	810225	
	DEBICA AMMUNITION ST	TORAGE FACILITY 502	PL	5003	50N 0212225E			25X1; <sub>1</sub>
	DOCUMENT TITLE: DEE FUNCTIONAL DATA	BICA AMMO STOR FAC 502 ( A IS PROVIDED IN TABLE F	S/NOFORN/WNINT ORMAT.*	EL)				
S 0	0097291 DIA DA IAM	581-52322-	-82	Z15537-82	12 MAY	82 <b>0</b> 5	820218	
	DROGOBYCH ARMY BARRA	ACKS AL1 ENGR UNIT CONST	r SRCH UR	4920	36N 0233020E	050		25X1
	DOCUMENT TITLE: ENG AN ENGINEER EQU	GINEER UNIT EVAL: DROGO UIPMENT TABLE OF DETAILE	DBYCH ARMY BKS ED VEHICLE/EQUI	AL-1, CARPATH PMENT READOUT	HIAN MD. (S/N S IS PROVIDE	OFORN∕⊮NI D•*	NTEL)	
S 0	0097292 DIA DA IAM	5B3-52264·	-82	215538-82	12 MAY	82 <b>0</b> 5 E	820315	
	STALOWA WOLA ARMS +	STEEL PLANT	PL	5033	319N 0220306E			25X1
	DOCUMENT TITLE: ST A FUNCTIONAL A	ALOWA WOLA ARMY AND STEI ND DIMENSIONAL DATA TABI	EL PLANT (S/WN) LE, WHICH IS KE	YED TO THE A	NNOTATED PHOT	OGRAPH IS	S PROVIDED.*	
S 0	0097293 DIA DA IAM	583-52214	-82	Z15539-82	13 MAY	82 058	820127	
	WROCLAW MACHINE PLA	NT PILCZY METAL WORKS	PL	510	753N 0165711E			25X1
	DOCUMENT TITLE: WR	OCLAW MACHINE PLANT						
			1054					25X1
		TOR	1254					

	TOP SECRET	T/NOFORN				
THIS REPORT INCLUDE IS KEYED TO THE ANNOTATE	ES A DESCRIPTION OF THE FA ED PHOTOGRAPH (ENCLOSURE 2	ACILITY AND	D A FUNCTIONAL	AND DIMENSI	ONAL DATA	A TABLE THAT
00097294 DIA DA IAM	583-52278-82		Z15540-82	13 MAY 8	2 05	820226
SEMIPALATINSK NWPG DEGEL	EN U/G NUCLEAR TESTING	UR	494740N	0780905E 1	80	
DOCUMENT TITLE: PRE- AN	ND POST-TEST ACTIVITY AT A	ADIT 3R, DE	EGELEN MOUNTAIN	UG TEST AR	EA (S/NOI	FORN/WNINTEL)
00097295 DIA DA IAM	581-52324-82		215541-82	12 MAY 8	2 05	810225
TARNOW AMMUNITION STORAG	GE FACILITY	PL	4 95 81 4 N	0205820E		
.00097298 DIA DA IAM	581-52326-82		215544 <b>-</b> 82	16 MAY 9	2 05	81034
	5B1 <b>-</b> 52326-82		Z15544-82 481050N	14 MAY 8:		810226
KHUST ARMY BARRACKS WEST		UR N. MD		14 MAY 8: 0231220E 09		810226

	TOP SECRET/	NOFORN					25X1
S00097299 DIA DA IAM	583-52321-82	Z	15545-82	17 MAY 82	05	820425	
SEMIPALATINSK NWPG SHAGAI	N RIVER TEST AREA LOC 127	UR	495925N	I. 0785543E 180			25X1
THIS REPORT PROVINES	D POST-TEST ACTIVITY AT LO S INFORMATION CONCERNING T EAR TEST OF THE YEAR, AND	HE 25 APRI	L NUCLEAR TES	ST AT LUCATION	12/9 5	NTEL) HAGAN RIVER•	
S00097300 DIA DA IAM	5D3-55324-82	2	15546-82	12 MAY 82	05	800916	
TIELING ARMY SUPPLY DEPO	T NE	СН	4220391	1 1235624E 470	)		25X1
DOCUMENT TITLE: TIELING	ARMY SUPPLY DEPOT NORTHE	ST (U)					
S00097301 DIA DA IAM	5D1-55357-82	Z	15547-82	17 MAY 82	05		
BAICHENG MILITARY SUPPLY	DEPOT TAIPENCHAN NW	СН	4542281	N 1223822E 47	3		25X1
	G SUPPLY DEPOT NORTHWEST 1	TAIPENCHAN	(U)				
S00097302 DIA DA IAM	581-52181-82			18 MAY 82	14	810528	25X1
BUCURESTI AIRFRAME PLANT	BANEASA IAR	R 0	443011	N 0260550E			25X1
DOCUMENT TITLE: BUCURES THIS REPORT INCLUDE	TI AIRFRAME PLANT BANEASA S A TABLE OF FUNCTIONAL A	IAR (S/WNI ND DIMENSIC	NTEL) NAL DATA AND	ONE ANNOTATE	D PHOTOG	R APH•*	
S00097303 DIA DA IAM	581-52167-82			18 MAY 82	14	820324	25X1
KHARKOV AVIATION INSTITU	TE	UR	500249	N 0361652E 09	0		25X1
DOCUMENT TITLE: KHARKOV THIS REORT CONTAINS	AVIATION INSTITUTE (S/WN FOUR TABLES OF FUNCTIONAL	INTEL) L AND DIMEN	ISIONAL DATA	AND FIVE ANNO	TATED PH	OTOGRAPHS•*	
S00097304 DIA DA IAM	5B1-52365-82			19 MAY 82	14	820512	25X1
BALTIYSK ARMY BKS PRIMOR	SK AL1 NAV INF AREA PROB	UR	5 4 4 4 2 8	N. 0200006E 03	0		25X1
DOCUMENT TITLE: BALTIYS THIS REPORT INCLUDE	K ARMY BKS PRIMORSK AL 1 S A FUNCTIONALIZATION TAB	(BA MD) (SA LE AND TWO	NOFORN/WNINT	EL) Otographs•*			
							25X1
	1256 TOP SECRET						

							4
	TOP SECRE	T/NOFORN					25X1 20A1
S00097305 DIA DA IAM	581-52272-82		Z15548-82	13 MAY 82	05	820127	
KAMENETS PODOLSKIY ARMY B	ARRACKS AL5	UR	484048N	0263633E 050			25X1:5X1
DOCUMENT TITLE: KAMENETS THIS REPORT INCLUDES	PODOLSKIY ARMY BKS AL- SEVERAL EQUIPMENT TABLE	5 (CA MD) ES AND ONE	(S/NOFORN/WNINT ANNOTATED PHOTO	ΓE <b>L)</b> DGRAPH•*			· · · · · · · · · · · · · · · · · · ·
S00097306 DIA DA IAM	583-52286-82		215549-82	18 MAY 82	05	810807	
PSIE POLE ZAKRZOW METAL W	ORKS	PL	510902N	0170755E			25X1
DOCUMENT TITLE: PSIE POL THIS REPORT CONTAINS	E AMMUNITION PLANT ZAKR A FUNCTIONAL AND DIMENS	ZOW METAL N SIONAL DATA	NORKS (S/WN) A TABLE AND ONE	ANNOTATED PHO	)TOGR AP	H•*	
S00097307 DIA DA IAM	581-52329-82		Z15550-82	18 MAY 82	05	810226	
LYUBOML ARMY BARRACKS AL1	RESERVE ENGR EQUIP STGE	UR	511224N	0240218E 050			25X1
DOCUMENT TITLE: ENGINEER (S/NOFORN/WNINTEL) THIS REPORT INCLUDES	UNIT EVAL: LYUBOML ARM				STOR,	CARPATHIAN MD	1
S00097308 DIA DA IAM	503-55356-82		715551-82	17 MAY 82	05		1
FUXIN AMMUNITION DEPOT LL	2	СН	420025N	1214545E 470			25X1 '
DOCUMENT TITLE: FUXIN AM THIS REPORT INCLUDES	MUNITION DEPOT LL2 (U) A TABLE OF BUILDING DIN	MENSIONS AN	ID ROOF COVERAGE	AND ONE ANNO	OTA TED	PHOTOGRAPH.*	,
S00097309 DIA DA IAM	583-52431-82		Z15552-82	24 MAY 82	05B	810225	1
BORYSZEW AMMUNITION PLANT	SOCHACZEW	PL	521225N	0201250E			25X1
DOCUMENT TITLE: BORYSZEW A FUNCTIONAL AND DIM	AMMUNITION PLANT SOCHAC ENSIONAL DATA TABLE AND	ZEW (S/WN) AN ANNOTAT	ED PHOTOGRAPH A	RE INCLUDED.*			:
S00097310 DIA DA IAM	503-55362-82		215553-82	20 MAY 82	05		
QINGHEMEN MILITARY SUPPLY	DEPOT LL1	СН	414430N	1211325E 470			25X1
							25X1
	1257						20/1

	TOP SECRETA	/NOFORN					25X1 25X1
DOCUMENT TITLE: QINGHEMEN THIS REPORT INCLUDES	SUPPLY DEPOT LL1 (U) A TABLE OF BUILDING DIM	ENSIONS, RO	OF COVERAGE A	ND AN ANNOTATI	ED PHOTO	GRAPH•*	
00097311 DIA DA IAM	5B3-52350-82	z	15554-82	18 MAY 82	05	810301	
ZENDEK AIR AMMUNITION DEPO	т	PL	502910N	0190900E			25X1:5
DOCUMENT TITLE: ZENDEK AI AN ANNOTATED PHOTOGRA	R AMMO DEPOT (S/WNINTEL PH AND A TABLE OF BUILD	) ING FUNCTIO	NS AND DIMENS	IONS ARE INCL	UDED•*		
00097312 DIA DA IAM	581-52342-82	Z	15555-82	19 MAY 82	05	810226	
MOGILEV PODOLSKIY ARMY BAR	RACKS AL1 ENGR UNITS	UR	482700N	0274800E 050			25 <b>X</b> 1
INCLUDED • *			MENT READOUTS				
INCLUDED.*							25X1
	581-52367-82	2	z1555 <b>7-</b> 82			820112	25X1
		PL	z1555 <b>7-</b> 82				25X1 25X1
00097314 DIA DA IAM SLUPSK AMMUNITION STORAGE	FACILITY 507 MMO STOR FAC 507 (S/NOFC INTED IN TABLE FORMAT, A	PL DRN/HNINTFL	z15557-82 542634N	20 MAY 82 N 0170237E	05	820112	
DOO97314 DIA DA IAM SLUPSK AMMUNITION STORAGE DOCUMENT TITLE: SLUPSK AM FUNCTIONAL DATA PRESE AND AN ANNOTATED PHOTOGRAP	FACILITY 507 MMO STOR FAC 507 (S/NOFC INTED IN TABLE FORMAT, A	PL DRN/WNINTEL:	z15557-82 542634N	20 MAY 82 N 0170237E DUT PRESENTED	05 IN STANI	820112	
00097314 DIA DA IAM SLUPSK AMMUNITION STORAGE DOCUMENT TITLE: SLUPSK AM FUNCTIONAL DATA PRESE AND AN ANNOTATED PHOTOGRAP	FACILITY 507  MMO STOR FAC 507 (S/NOFO  NTED IN TABLE FORMAT• A  PH ARE INCLUDED•*  581-52366-82	PL DRN/WNINTEL:	Z15557-82 542634N QUIPMENT READO Z15558-82	20 MAY 82 N 0170237E DUT PRESENTED	05 IN STANI	820112  DARD FORMAT•	
00097314 DIA DA IAM  SLUPSK AMMUNITION STORAGE  DOCUMENT TITLE: SLUPSK AM FUNCTIONAL DATA PRESE AND AN ANNOTATED PHOTOGRAP  S00097315 DIA DA IAM  SZCZECIN AMMUNITION STORAG	FACILITY 507  MMO STOR FAC 507 (S/NOFC  ENTED IN TABLE FORMAT. A  PH ARE INCLUDED.*  581-52366-82  GE FACILITY 530	PL  DRN/WNINTEL:  A VEHICLE/E(  PL  OFORN/WNINT	Z15557-82 542634N QUIPMENT READO Z15558-82 532744!	20 MAY 82 N 0170237E DUT PRESENTED 20 MAY 82 N 0142838E	05 IN STANI	820112  DARD FORMAT•	<sup>25X1</sup> .
00097314 DIA DA IAM  SLUPSK AMMUNITION STORAGE  DOCUMENT TITLE: SLUPSK AM FUNCTIONAL DATA PRESE AND AN ANNOTATED PHOTOGRAP  00097315 DIA DA IAM  SZCZECIN AMMUNITION STORAG	FACILITY 507  IMO STOR FAC 507 (S/NOFC INTED IN TABLE FORMAT. A PH ARE INCLUDED.*  5B1-52366-82  GE FACILITY 530	PL  DRN/WNINTEL:  A VEHICLE/E(  PL  OFORN/WNINT	Z15557-82 542634N QUIPMENT READO Z15558-82 532744!	20 MAY 82 N 0170237E DUT PRESENTED 20 MAY 82 N 0142838E	05 IN STANI	820112  DARD FORMAT•	<sup>25X1</sup> .

	TOP SECRE	T/NOFORN					
00097316 DIA DA IAM	581-52368-82		Z15559-82	20 MAY	82	05	811229
JAROSLAW AMMUNITION DE	POT JANKOWICE 505	PL	4958281	N 0223930E			
DOCUMENT TITLE: JAROS THIS REPORT INCLU	SLAW AMMO DPO JANKOWICE 505 DDES A FUNCTIONAL TABLE AND	(S/NOFOR	RN/WNINTEL) PTATED PHOTOGRAPH	<b>+</b> • *			
0097317 DIA DA IAM	583-52424-82		Z15560-82	21 MAY	82	05	810503
LUTSK TASM SUPPORT FAC	CILITY NORTH 2	UR	504740	V 0252056E	050		
97318 DIA DA IAM	IDES ONE ANNOTATED PHOTOGRA 5B3-52423-82		Z15561-82	21 MAY	82	05	820320
DAVO DECEMBER							
OCUMENT TITLE: NIKOL	IKER .AYEVSKOYE ALM BUNKER (S/WN IDES ONE ANNOTATED PHOTOGRAI	UR INTEL) PH•*	5220061	√ 1164955E	160		
NIKOLAYEVSKOYE ALM BUN DOCUMENT TITLE: NIKOL THIS REPORT INCLU		INTEL)	2550064	N 1164955E	160		
DOCUMENT TITLE: NIKOL THIS REPORT INCLU		INTEL)	715563 <b>-</b> 82			05	820420
DOCUMENT TITLE: NIKOL THIS REPORT INCLU	AYEVSKOYE ALM BUNKER (S/WN IDES ONE ANNOTATED PHOTOGRAI	INTEL)	715563-82			05	820420
DOCUMENT TITLE: NIKOL THIS REPORT INCLU  0097320 DIA DA IAM GUBINEK AMMUNITION STO	AYEVSKOYE ALM BUNKER (S/WN IDES ONE ANNOTATED PHOTOGRAI	INTEL) PH.*  PL OF OR NAMIN	Z15563-82 515825N	20 MAY 1 0144800E	82		
DOCUMENT TITLE: NIKOL THIS REPORT INCLU  0097320 DIA DA IAM GUBINEK AMMUNITION STO DOCUMENT TITLE: GUBIN THIS REPORT INCLU	AYEVSKOYE ALM BUNKER (S/WN DES ONE ANNOTATED PHOTOGRAI 5B1-52370-82 RAGE FACILITY NE 501	PL OF OR N/WNIBLE, ONE	Z15563-82 515825N	20 MAY 1 0144800E RAPH• AND	82 A VE	HICLE/E	
DOCUMENT TITLE: NIKOL THIS REPORT INCLU  1097320 DIA DA IAM GUBINEK AMMUNITION STO DOCUMENT TITLE: GUBIN THIS REPORT INCLU READOUT.*	SB1-52370-82 RAGE FACILITY NE 501 AMMO STOR FAC NE 507 (S/NC) DES A FUNCTIONALIZATION TAE	PL OF OR N/WNIBLE, ONE	Z15563-82 515825N NTEL) ANNOTATED PHOTOG Z15564-82	20 MAY 1 0144800E RAPH• AND	82 A VE	HICLE/E	QUIPMENT
097320 DIA DA IAM GUBINEK AMMUNITION STO DOCUMENT TITLE: GUBIN THIS REPORT INCLU READOUT.*	SB1-52370-82 RAGE FACILITY NE 501 AMMO STOR FAC NE 507 (S/NC) DES A FUNCTIONALIZATION TAE	PL_OFORN/WNIBLE, ONE	Z15563-82 515825N NTEL) ANNOTATED PHOTOG Z15564-82	20 MAY 1 0144800E RAPH• AND 20 MAY	82 A VE	HICLE/E	QUIPMENT

	TOP SECRET/NOF	FORN				
	. 5. 5258217 80					
DOCUMENT TITLE: OPOLE AMMO THIS REPORT INCLUDES	DUMP OCHODZE 501 (S/NOFORM A FUNCTIONALIZATION TABLE	N/WNINTEL) AND ONE ANNOTATED P	HOTOGRAPH•*			
0097322 DIA DA IAM	5B3-52349-82	Z15565 <b>-</b> 82	MAY 82	05	800920	
ZEGRZE POMORSKIE AIR AMMUN	ITION DEPOT	PL 54024	9N 0161943E			
DOCUMENT TITLE: ZEGRZE PO THIS REPORT INCLUDES	MORSKIE AIR AMMO DEPOT (S/ A TABLE OF FUNCTIONS AND D	WNINTEL) IMENSIONS AND TWO A	ANNOTATED PHOTO	GRAPHS•*		
0097323 DIA DA IAM	583-52348-82	Z15566-82	18 MAY 82	05	820321	
YASALEMMA ALM/AMMUNITION S	SUPPORT FACILITY STGE BNK	UR 59163	39N 0241230E 03	0		
	A TABLE OF FUNCTIONS AND D	(S/WNINTEL) IMENSIONS AND ONE /	ANNUTATED PHOTO	GRAPH•*		
	A TABLE OF FUNCTIONS AND D	IMENSIONS AND ONE A	ANNOTATED PHOTO	GKAP N. *		
	A TABLE OF FUNCTIONS AND D	IMENSIONS AND ONE A	ANNUTATED PHOTO	GRAPH•*		

	Part - Sanitized Copy Approved to	51 TKG10400 20 12/00/2			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	TOP SECRET	'/NOFORN						25X′ 25X′
								25X′
S00097330 NPC CA IAR	IAR0047-82	7145	57 <b>-</b> 82	ADI	t 82 - n			
PUERTO CABEZAS/MATAGALPA RI MATAGALPA/PUERTO CABEZAS RI	DAD CONSTRUCTION	NU 0709 NU 0709	1405 N ( 1255 N (	08355 N	1	5	820326	25X′
DOCUMENT TITLE: ROAD CONS THE NICARAGUAN GOVERN NORTHEASTERN NICARAGUA. THE WILL EXTEND BETWEEN MATAGAL CARIBBEAN PORT CITY OF PUER	MENT IS CONSTRUCTING AN HIS CONSTRUCTION WAS IN .PA, WHERE IT WILL CONN	IMPROVED, ALL	-WEATHER ROA	V 0F 41				
S00097331 NPC CA BIIR MISSILES, SS-20 ACTIVITY SU	RCA01-0008-82	UR		APR	82 1	<b>4</b> B	820315	25X
THIS REPORT ALSO INCLUES A THREE MISSILE-RELATED RESEA FACILITIES.  SIGNIFICANT ACTIVITY [ NEW. SCRATCH-BUILT MOBILE AT VERKHNYAYA SALDA RTP; TH PROBABLE SS-20-ASSOCIATED ( AT THREE COMPLEXES; THE COM COMMAND-AND-CONTROL DEVELOP	FORMATION IN NPIC REPO SYNOPSIS OF SIGNIFICAN RCH. DEVELOPMENT, AND I URRING THE REPORTING PEI ASE AT NOVOSIBIRSK; THI IE IDENTIFICATION OF A AMOUFLAGED VEHICLES AT ITINUATION OF PRIORITY: MENTS. XTENDS FROM 16 DECEMBER	RT   T MOBILE MISSI PRODUCTION FAC RIOD INCLUDED E IDENTIFICATI NEW MOBILE BAS LUTSK MRBM LA SNOW REMOVAL A	ON SS-20 M LE ACTIVITY ILITIES; AND THE FOLLOWIN ON OF SUPPOR E AT KROLEVE UNCH SITE 1; T SS-16 LRPS	OBILE I SEEN AT SEVERA IG: THE IT RINGS TS; THE SS-20 AT PLE	RBM BAS TWO OF L COMMA  IDENTI ON AN IDENTI FIELD-T SETSK;	FENSIND AND FICATI EMPTY FICATI RAININ	VE MTCS; O CONTROL  ION OF A SS-20 TEL  ION OF NG EXERCISES EVERAL	25 <b>X</b> 1
S00097332 DIA DA NBRG	ND A07-5080-81			APR	82 0	5B		
ZHITOMIR ARMY BARRACKS AL2/	HQ 8TH TK ARMY/SAM SUPT	T UR	501656N 0	283659E	050			25X <sup>2</sup>
	1261 TOP SECRETA	/NOFORN						

Declassified in Part - Sanitized Copy Approved for R	Release 2012/03	3/22 : CIA-RDP84T00171R00010	00500	01-6 · · · · · · · · · · · · · · · · ·	
TOP SECRET/	N O F OR N				25 <b>X</b> 1
DOCUMENT TITLE: ZHITOMIR HQ 8TH ARMY/ARMY BKS AL-	2/SAM SPT,	UR			
S00097333 DIA DA NBRG NDA07-5081-81		APR	82	<b>05</b> B	
CHIRCHIK ARMY BARRACKS AL1 + SCHOOL	UR	413055N 0693730E	130		25X1
DOCUMENT TITLE: CHIRCHIK ARMY BKS + SCH AL-1, UR					
\$00097334 DIA DA NBRG NDA07-5082-81		APR	82	<b>05</b> B	
DUSHANBE ARMY BARRACKS AL2 + HEADQUARTERS MRD	UR	383435N 0684643E	180		25X1
DOCUMENT TITLE: DUSHANBE ARMY BKS AL-2/HQ MRD. UF	t				,
ND107 E007-01		APR	82	<b>05</b> B	
\$00097335 DIA DA NBRG NDA07-5083-81	UR	383507N 0684649E			25 <b>X</b> 1
DUSHANBE ARMY BARRACKS NW AL1  DOCUMENT TITLE: DUSHANBE ARMY BKS NW AL-1, UR	• · · · · · · · · · · · · · · · · · · ·				
DUCUMENT TITLE. DUSTIANDE ANTI SING NA 112 27 311					
S00097336 DIA DA NBRG NDA07-5084-81		APR		05B	25V1
KULYAB SAM SUPPORT FACILITY	UR	375512N 0694733E	180		25X1
DOCUMENT TITLE;: KULYAB SAM SUPPORT FAC. UR					
S00097340 DIA DA NBRG NDA07-5000-81		APR	82	05G	
CHAGAN MILITARY AREA 1	СН	234000N 1163800E	410		25X1
DOCUMENT TITLE: CHAOAN MIL AREA 1, CH					
\$00097341 DIA DA NBRG NDA07-5001-81		APR	82	05G	
CHAOAN ARMY BARRACKS AL1 + HEADQUARTERS	СН	234108N 1163730E	410		25X1
DOCUMENT TITLE: CHAOAN ARMY HQ + BKS AL-1, CH					
					25X1
1262 Top secret					

Decids sine a	TIT art - Garitized Gopy Approved to	1 (Clease 2012)	30/22 : 3// (18) 34/33 // (1803	100000	30010	
	TOP SECRET	/NOFOR N				25X1 25X1
S00097342 DIA DA NBRG	ND A 0 7 - 5 0 0 2 - 8 1		APR	82	05G	,
CHACAN ARMY BARRACKS EAST	T AL2	СН	234039N 1164103E	410		25X 25X1
DOCUMENT TITLE: CHAOAN A	RMY BKS EAST AL-2, CH					
SCOO97343 DIA DA NBRG	NDA07-5003-81		APR	82	056	
ZHANGJI ARMY BARRACKS SOL	ITH AL1	СН	234253N 1165306E	410		25X1 ,
DOCUMENT TITLE: ZHANGJI	ARMY BKS SOUTH AL-1, CH					
S00097344 DIA DA NBRG	NDA07-5004-81		APR	82	05G	:
BUTOUFOU ARMY BARRACKS AL	1	СН	233753N 1164638E	410		25X1
DOCUMENT TITLE: BUTOUFOU	ARMY BKS AL-1, CH					
\$00097345 DIA DA NBRG	NDA07-5005-81		APR	82	056	
JIEYANG MILITARY AREA 1		СН	233200N 1162100E	410		25X1
DOCUMENT TITLE: JIEYANG	MIL AREA 1, CH					<i>*</i>
S00097346 DIA DA NBRG	NDA07-5006-81		APR	82	056	
KENGWEI MILITARY BARRACKS	NORTH AL1 + HQ INF DIV	сн	233510N 1160908E	410		25X1
DOCUMENT TITLE: KENGWEI	BKS NORTH + HQ INF DIV, C	н				1
S00097347 DIA DA NBRG	ND A 0 7 - 5 0 0 7 - 81		APR	82	<b>05</b> G	
HONGYANG ARMY BARRACKS SW	AL1	СН	232448N 1161048E	410		25X1
DOCUMENT TITLE: HONGYANG	ARMY BKS SW AL-1, CH					4
\$00097348 DIA DA NBRG	NDA07-5008-81		APR	82	056	
KENGWEI ARMY BARRACKS WES	T AL1	СН	233518N 1160930E	410		25X1
						25X1
	1263 TOP SECRET/	NOFORN				

ТОР	SECRET/NOFORN				25X1
DOCUMENT TITLE: KENGWEI ARMY BKS WEST AL-	1, CH				
\$00097349 DIA DA NBRG NDA07-5009	-81	APR	82	05G	
XICHANG ARMY BARRACKS AL1	СН	233458N 1162113E	410		25X1
DOCUMENT TITLE: XICHANG ARMY BKS AL-1, CH					
S00097350 DIA DA NBRG NDA07-5010	-81	APR	82	05G	
SHANTOU MILITARY AREA 1	СН	232200N 1164000E	410		25X1
DOCUMENT TITLE: SHANTOU MIL AREA 1, CH					,
S00097351 DIA DA NBRG NDA07-5011	-81	APR	82	05G	
SHANTOU ARMY BARRACKS AL1 + HEADQUARTERS I	NF DIV CH	232619N 1163537E	410		25X1
DOCUMENT TITLE: SHANTOU INF DIV HQ + ARMY	BKS.AL-1. CH				
S00097352 DIA DA NBRG NDA07-5012	2-81	APR	82	056	
SHANTOU ARTILLERY BARRACKS AL1	СН	232800N 1163530E	410		25X1
DOCUMENT TITLE: SHANTOU ARTY BKS AL-1, CH	ł				
S00097353 DIA DA NBRG NDA07-5013	5-81	APR	82	056	
LONGCHUAN MILITARY AREA 1	СН	240600N 1151500E	410		25X1
DOCUMENT TITLE: LONGCHUAN MIL AREA 1, CH					
S00097354 DIA DA NBRG NDA07-501	4-81	APR	82	056	
HAOSHI ARMY BARRACKS AL1 + HQ INFANTRY DI	VISION CH	240116N 1152247E	410		25X1
DOCUMENT TITLE: HAOSHI ARMY BKS + INF DI	V HQ AL-1, CH				
					25X1
	1264				
то	P SECRET/NOFORN				

						1
	TOP SECRET/NOF	ORN				25X1
S00097355 DIA DA NBRG	ND A 0 7 - 5 0 1 5 - 8 1	APR	82 0	5G		
HAOSHI ARMY BARRACKS NW	AL2 C	H 240103N 1152013E	410			25X1:5X1
DOCUMENT TITLE: HAOSHI	ARMY BKS NW AL-2, CH					
S00097356 DIA DA NBRG	NDA07-5016-81	APR	82 <b>0</b>	5 G		
HAOSHI ARMY BARRACKS AL3	С	H 240051N 1152732E	410			25X1
DOCUMENT TITLE: HAOSHI	ARMY BKS AL-3, CH					
S00097357 DIA DA NBRG	ND A07-5017-81	APR	82 0	56		¥
GAOCHANGHSIA ARMY BARRAC	KS NORTH AL1 C	240445N 1152222E	410			25 <b>X</b> 1
DOCUMENT TITLE: GAOCHAN	G HSIA ARMY BKS NORTH AL-1• C	+	_			(
S00097358 DIA DA NBRG	NDA07-5018-81	APR	82 05	5 G		
GAOCHANGHSIA ARMY BARRAC	KS AL2 C	240306N 1152011E	410			25X1
DOCUMENT TITLE: GAOCHAN	G HSIA ARMY BKS AL-2, CH				,	
S00097359 DIA DA IAN	IAN012-82	APR	82 05	5 G	811006	4
KABUL AIRFIELD INTERNATIO	ONAL AIR DEFENSE SYS IDENT A	343352N 0691223E				25X1
A POSSIBLE NEW AIR ( (SPAA/MSL) BATTERY SITES CONFIGURATION CONSISTS OF OFF TO ONE SIDE AND BEHIN THE FIRST SIGHTING	IN AFGHANISTAN. AT EIGHT SP F THREE PARALLEL WALKWAYS WIT ND THE THREE-FOXHOLE GROUP AR DF THIS CONFIGURATION WAS IN ION IS OBSERVED NEAR SA-7 POS	FGHANISTAN (S)  YED AT SELF-PROPELLED ANTIAIRC  AA/MSL SITES A NEW CONFIGURATI H A LARGE WALK-IN FOXHOLE AT T E TWO ADDITIONAL WALK-IN FOXHOL  JULY 1981 AT KABUL INTERNATION  ITIONS AND MAY BE AN IMPROVED	ON HAS HE END LES.	BEEN OF EA	SEEN. THIS ACH ONE; AND	
800097360 AF FB IAR	18-82	01 APR	82 04	ı	810709	
NOVAYA MEZINOVKA MISSILE	SUPT REAR DEPOT SS-11 CAN U	533036N 0265534E	040			25X1
		ſ				25X1
	1265 TOP SECRET/NOE	ND N				

KHORRAMSHAHR MILITARY AREA IRANIAN OFFENSIVE IR AHVAZ MILITARY AREA IRANIAN OFFENSIVE IR  DOCUMENT TITLE: IRANIAN OFFENSIVE AHVAZ-KHORRAMSHAHR AR ELEMENTS OF AN IRAGI BRIGADE-SIZE ARMOR FORCE MAY AREA JUST WEST OF AHVAZ- THE IRANIANS HAVE REOCCUPIED HIGHWAY- THE IRAGIS APPEAR TO BE REGROUPING AND REINFO THE HIGHWAY-	78183  IONAL DRAWING) (  Z10686-82  34353 37140 31474  Z10685-82  0444 30300 0444 31200  EA, IRAN, 2 MAY HAVE REPOSTIONEE	MAY 4S 0582202W 8S 0591344W 4S 0602848W MAY 0N 0490000E 0N 0485000E	010 82	05 A	8209	
AKHTUBINSK/VLADIMIROVKA AIRFIELD ALM U/I UR  DOCUMENT TITLE: U/I ALM - AKHTUBINSK/VLAD AFLD (PROVIS) THIS DRAWING SUPERSEDES 7984519.*  097362 NPC CA BRAD Z10686-82  BUENOS AIRES NAVAL SHIPYARD DARSENA NORTE 0/B AR TANDIL AIRFIELD AIRCRAFT 0/B DECREASE AR GENERAL URQUIZA AIRFIELD AIRCRAFT 0/B DECREASE AR AIRCRAFT. 0/B DECREASE POSS AR  DOCUMENT TITLE: MILITARY FORCES. ARGENTINA 2 MAY 1982  097363 NPC CA BRAD Z10685-82  KHORRAMSHAHR MILITARY AREA IRANIAN OFFENSIVE IR AHVAZ MILITARY AREA IRANIAN OFFENSIVE IR COCUMENT TITLE: IRANIAN OFFENSIVE AHVAZ-KHORRAMSHAHR AR ELEMENTS OF AN IRAQI BRIGADE-SIZE ARMOR FORCE MAY AREA JUST WEST OF AHVAZ. THE IRANIANS HAVE REOCCUPIED HIGHWAY. THE IRAQIS APPEAR TO BE REGROUPING AND REINFO THE HIGHWAY.	Z10686-82  Z10686-82  34353 37140 31474  Z10685-82  0444 30300 0444 31200  EA, IRAN, 2 MAY HAVE REPOSTIONEE	7N 0461359E S/WNINTEL)  MAY 4S 0582202W 8S 0591344W 4S 0602848W  MAY 0N 0490000E 0N 0485000E	010 82	05 A		
AKHTUBINSK/VLADIMIROVKA AIRFIELD ALM U/I UR  DOCUMENT TITLE: U/I ALM - AKHTUBINSK/VLAD AFLD (PROVISITION THIS DRAWING SUPERSEDES 7984519.*  097362 NPC CA BRAD Z10686-82  BUENOS AIRES NAVAL SHIPYARD DARSENA NORTE 0/B AR TANDIL AIRFIELD AIRCRAFT 0/B DECREASE AR GENERAL URQUIZA AIRFIELD AIRCRAFT 0/B DECREASE AR AIRCRAFT. 0/B DECREASE AR DOCUMENT TITLE: MILITARY FORCES, ARGENTINA 2 MAY 1982  097363 NPC CA BRAD Z10685-82  KHORRAMSHAHR MILITARY AREA IRANIAN OFFENSIVE IR AHVAZ MILITARY AREA IRANIAN OFFENSIVE IR AHVAZ MILITARY AREA IRANIAN OFFENSIVE AHVAZ-KHORRAMSHAHR AR ELEMENTS OF AN IRAQI BRIGADE-SIZE ARMOR FORCE MAY AREA JUST WEST OF AHVAZ. THE IRANIANS HAVE REOCCUPIED HIGHWAY. THE IRAGIS APPEAR TO BE REGROUPING AND REINFO THE HIGHWAY.	Z10686-82  Z10686-82  34353 37140 31474  Z10685-82  0444 30300 0444 31200  EA, IRAN, 2 MAY HAVE REPOSTIONEE	7N 0461359E S/WNINTEL)  MAY 4S 0582202W 8S 0591344W 4S 0602848W  MAY 0N 0490000E 0N 0485000E	010 82	05 A		
DOCUMENT TITLE: U/I ALM - AKHTUBINSK/VLAD AFLD (PROVIS) THIS DRAWING SUPERSEDES 79B4519.*  097362 NPC CA BRAD  210686-82  BUENOS AIRES NAVAL SHIPYARD DARSENA NORTE 0/B AR TANDIL AIRFIELD AIRCRAFT 0/B DECREASE AR GENERAL URQUIZA AIRFIELD AIRCRAFT 0/B DECREASE AR AIRCRAFT. 0/B DECREASE POSS  DOCUMENT TITLE: MILITARY FORCES. ARGENTINA 2 MAY 1982  097363 NPC CA BRAD  210685-82  KHORRAMSHAHR MILITARY AREA IRANIAN OFFENSIVE IR AHVAZ MILITARY AREA IRANIAN OFFENSIVE IR COCUMENT TITLE: IRANIAN OFFENSIVE AHVAZ-KHORRAMSHAHR ELEMENTS OF AN IRAGI BRIGADE-SIZE ARMOR FORCE MAY AREA JUST WEST OF AHVAZ. THE IRANIANS HAVE REOCCUPIED HIGHWAY. THE IRAGIS APPEAR TO BE REGROUPING AND REINFO	Z10686-82  Z10686-82  34353 37140 31474  Z10685-82  0444 30300 0444 31200  EA, IRAN, 2 MAY HAVE REPOSTIONEE	MAY 4S 0582202W 8S 0591344W 4S 0602848W MAY ON 0490000E ON 0485000E	82			
THIS DRAWING SUPERSEDES 7984519.*  097362 NPC CA BRAD  210686-82  BUENOS AIRES NAVAL SHIPYARD DARSENA NORTE 0/B AR TANDIL AIRFIELD AIRCRAFT 0/B DECREASE AR GENERAL URQUIZA AIRFIELD AIRCRAFT 0/B DECREASE AR AIRCRAFT. 0/B DECREASE POSS  DOCUMENT TITLE: MILITARY FORCES, ARGENTINA 2 MAY 1982  097363 NPC CA BRAD  210685-82  KHORRAMSHAHR MILITARY AREA IRANIAN OFFENSIVE IR AHVAZ MILITARY AREA IRANIAN OFFENSIVE IR CLEMENTS OF AN IRAQI BRIGADE-SIZE ARMOR FORCE MAY AREA JUST WEST OF AHVAZ. THE IRANIANS HAVE REOCCUPIED HIGHWAY. THE IRAQIS APPEAR TO BE REGROUPING AND REINFO THE HIGHWAY.	Z10686-82  34353 37140 31474  Z10685-82  0444 30300 0444 31200  EA, IRAN, 2 MAY HAVE REPOSTIONEE	MAY 4S 0582202W 8S 0591344W 4S 0602848W MAY 0N 0490000E 0N 0485000E	82			
BUENOS AIRES NAVAL SHIPYARD DARSENA NORTE O/B AR TANDIL AIRFIELD AIRCRAFT O/B DECREASE AR GENERAL URQUIZA AIRFIELD AIRCRAFT O/B DECREASE AR AIRCRAFT. O/B DECREASE POSS AR DOCUMENT TITLE: MILITARY FORCES. ARGENTINA 2 MAY 1982  097363 NPC CA BRAD Z10685-82  KHORRAMSHAHR MILITARY AREA IRANIAN OFFENSIVE IR AHVAZ MILITARY AREA IRANIAN OFFENSIVE IR CLEMENTS OF AN IRAQI BRIGADE-SIZE ARMOR FORCE MAY AREA JUST WEST OF AHVAZ. THE IRANIANS HAVE REOCCUPIED HIGHWAY. THE IRAQIS APPEAR TO BE REGROUPING AND REINFOTHE HIGHWAY.	34353 37140 31474 210685-82 0444 30300 0444 31200 EA, IRAN, 2 MAY HAVE REPOSTIONEE	4S 0582202W 8S 0591344W 4S 0602848W MAY ON 0490000E ON 0485000E	82			
TANDIL AIRFIELD AIRCRAFT O/B DECREASE GENERAL URQUIZA AIRFIELD AIRCRAFT O/B DECREASE AIRCRAFT. O/B DECREASE POSS  DOCUMENT TITLE: MILITARY FORCES. ARGENTINA 2 MAY 1982  097363 NPC CA BRAD  Z10685-82  KHORRAMSHAHR MILITARY AREA IRANIAN OFFENSIVE AHVAZ MILITARY AREA IRANIAN OFFENSIVE IR DOCUMENT TITLE: IRANIAN OFFENSIVE AHVAZ-KHORRAMSHAHR AR ELEMENTS OF AN IRAGI BRIGADE-SIZE ARMOR FORCE MAY AREA JUST WEST OF AHVAZ. THE IRANIANS HAVE REOCCUPIED HIGHWAY. THE IRAGIS APPEAR TO BE REGROUPING AND REINFO THE HIGHWAY.	210685-82 0444 30300 0444 31200 EA • IRAN • 2 MAY HAVE REPOSTIONEL	8S 0591344W 4S 0602848W MAY ON 0490000E ON 0485000E	82	<b>0</b> 58	820	1502
097363 NPC CA BRAD Z10685-82  KHORRAMSHAHR MILITARY AREA IRANIAN OFFENSIVE IR AHVAZ MILITARY AREA IRANIAN OFFENSIVE IR IR DOCUMENT TITLE: IRANIAN OFFENSIVE AHVAZ-KHORRAMSHAHR AR ELEMENTS OF AN IRAQI BRIGADE-SIZE ARMOR FORCE MAY AREA JUST WEST OF AHVAZ. THE IRANIANS HAVE REOCCUPIED HIGHWAY. THE IRAQIS APPEAR TO BE REGROUPING AND REINFOTHE HIGHWAY.	0444 3-0300 0444 31200 EA, IRAN, 2 MAY HAVE REPOSTIONED	ON 0490000E ON 0485000E		<b>05</b> B	820	0502
KHORRAMSHAHR MILITARY AREA IRANIAN OFFENSIVE IR AHVAZ MILITARY AREA IRANIAN OFFENSIVE IR DOCUMENT TITLE: IRANIAN OFFENSIVE AHVAZ-KHORRAMSHAHR AR ELEMENTS OF AN IRAGI BRIGADE-SIZE ARMOR FORCE MAY AREA JUST WEST OF AHVAZ. THE IRANIANS HAVE REOCCUPIED HIGHWAY. THE IRAGIS APPEAR TO BE REGROUPING AND REINFO THE HIGHWAY.	0444 3-0300 0444 31200 EA, IRAN, 2 MAY HAVE REPOSTIONED	ON 0490000E ON 0485000E		<b>05</b> B	820	0502
ANVAZ MILITARY AREA IRANIAN OFFENSIVE IR  DOCUMENT TITLE: IRANIAN OFFENSIVE ANVAZ-KHORRAMSHAHR AR  ELEMENTS OF AN IRAGI BRIGADE-SIZE ARMOR FORCE MAY  AREA JUST WEST OF ANVAZ. THE IRANIANS HAVE REOCCUPIED  HIGHWAY. THE IRAGIS APPEAR TO BE REGROUPING AND REINFO  THE HIGHWAY.	0444 31200 EA•IRAN• 2 MAY HAVE REPOSTIONED AN ADDITIONAL SE	ON 0485000E				
ELEMENTS OF AN IRAGI BRIGADE-SIZE ARMOR FORCE MAY AREA JUST WEST OF AHVAZ. THE IRANIANS HAVE REOCCUPIED HIGHWAY. THE IRAGIS APPEAR TO BE REGROUPING AND REINFO THE HIGHWAY.	HAVE REPOSTIONED AN ADDITIONAL SE	1982				
710674-82	NOTIO HILLIN ONLI	FROM THEIR	E AH	VAZ-KHOF	RRAMSHA	AHK
109/364 NFC CA BRAD 2100/4 02	Z10674-82	APR	82	05C	820	1429
SONGLIN SSM R+D/SPACE SITE A LONG MARCH-3 CH	28145	ON 1020143E	420			
DOCUMENT TITLE: SPACE LAUNCH VEHICLE COMPATABILITY TES	TING, SONGLIN SP	PACE LAUNCH	SITE	A. CHI	NA - 29	APRIL
THE PAYLOAD, MEASURING AS BEEN SINCE 17 APRIL 1982.	REMOVED FROM TH	LONG MARCH	1 3 SI	PACE LA	UNCH VE	EHICLE
0097365 NPC CA BRAD Z10682-82	Z10682-82	MAY	82	058	820	0501
KHORRAMSHAHR IRANIAN OFFENSIVE IR	0444 3030	ON 0490000E	:			

Declassified III Fai	т - Запшией Сору Арргочей	TOI Release 20 12/03/	722 . CIA-NDF0410	JO 17 1K000 10003	0001-0		
	TOP SECRE	T/NOFORN					25X1 25X1
AHVAZ MILITARY AREA IRANIAN OFF		IR 0444	312000N				25 <b>X</b> 1
DOCUMENT TITLE: IRANIAN OFF THE IRANIANS HAVE REOCC	UPIED TERRITORY PREV	MSHAHR AREA, I IOUSLY HELD BY	RAN, 1 MAY 1' 'IRAG WEST A	982 ND SOUTHWEST	OF AHV	AZ•	
00 <b>09</b> 73 <b>66 NPC CA</b> BRAD	210690-82	Z <b>10</b>	690-82	MAY 82	05	820503	
GUASIPATI AIRFIELD BIVOUAC AI	REA	VE	072848N	0615415W			25X1
DOCUMENT TITLE: MILITARY BIY THIS BIVOUAC COULD BE ETGUYANA.	OUAC, GUASIPATI AIR VIDENCE OF THE POTEN	FIELD, VENEZUE TIAL MILITARY	LA: 3 MAY 198 CONFRONTATION	32 N BREWING BE	TWEEN V	ENEZUELA AND	
							25X1
10097368 NPC CA BRAD	Z15208-82	71.5	200				
NOVOGRAD/VOLYNSKIY ARMY BKS A			208-82	APR 82	058	820403	25 <b>X</b> 1
DOCUMENT TITLE: NEW ARMORED A NEW ARMORED FIGHTING V VOLYNSKIY AL 2.	FIGHTING VFHICIF. N	OVOGRAD VOLYNS	KTY. HSSD. 3	273902E 050 APRIL 1982 BEEN IDENT	FIED AT	T NOVOGRAD	25 <b>X</b> 1
0097369 NPC CA BRAD	Z15215 <b>-</b> 82	Z15;	215-82	MAY 82	05G	820428	
SEMIPALATINSK NWPG SHAGAN RIV	ER CALIB TEST PREP	UR	495925N 0	785543E 180			25X
DOCUMENT TITLE: CALIBRATION THESE CALIBRATION TESTS FOR THIS SUMMER AT SHAGAN RIV	ARE PRECURSORS TO TO	SHAGAN RIVER TE CBM SILO VULNER	EST AREA, USS RABILITY TEST	R, 28 APRIL S WHICH ARE	1982 PR OB AB L	Y SCHEDULED	
0097370 CIA CS IRP	IS10005-82			APR 82	<b>05</b> B	8108	
TIMAN/PECHORA OIL + GAS FIELD	DEVELOPMENT	UR 0093	65090 <b>0N</b> 0	571200E 140			25X
DOCUMENT TITLE: OIL AND GAS	FIELD DEVELOPMENT I	N THE TIMAN-PEG	CHORA BASIN.	USSR (U)			
							25X
	126	7					20%

Declassified in Part - Sanitized Copy Approved for Rel	lease 2012/03/22 : CIA-RDP841	F00171R000100050001-6		
TOP SECRET/NO	DF OR N			25X1
THE SOVIETS ARE SHOWING HIGH INTEREST IN THE DE OIL AND GAS PRODUCTION DURING THE NEXT DECADE WILL THE MANY NEW FIELDS NORTH OF THE PECHORA AND USA RIV AS OF MID-1979 THERE WERE AT LEAST 177 DRILLING NUMBER FOR SOVIET OIL BASINS. OF THESE, 34 WERE DRIDRILLING DEVELOPMENT/DELINEATION WELLS. EXPLORATORY POSITIVE GEOLOGIC STRUCTURES, WITH CONCENTRATIONS OF NORTHEAST FLANK OF THE KOLVA RIDGE.  IN EARLY 1981 THERE WERE 52 OIL AND GAS FIELDS APPARENTLY BEING TESTED. OF THE 52 FIELDS, ONLY 23-TYPE-WERE PRODUCING. BY 1981 MANY OF THE OIL AND REGIONAL COLLECTION SYSTEM. THE TWO LARGEST OILFIELD TO REFINERIES AT UKHTA AND YAROSLAVL, NORTHEAST OF ITHAT CROSSES THE BASIN FROM WESTERN SIBERIA TO THE FROM THE GIANT VUKTYL FIELD.	DEPEND ON HOW GUICKLY VERS. GRIGS OPERATING IN TH ILLING EXPLORATION WEL Y DRILLING IN THIS BAS FRIGS ON THE NORTH CC IN THE BASIN AND AT L11 OILFIELDS, 11 GAS GAS FIELDS HAD NOT BEE LDS, USA AND VOZEY, HO	IS BASIN, A RELATIVEL' LS AND THE REMAINING : IN IS COLOCATED WITH ! AST NEAR VARANDEY AND .EAST 25 POTENTIAL FIEL FIELDS, AND ONE OF AN .N CONNECTED WITH A PIE WEVER, ARE CONNECTED PIPFLINE SYSTEM (NORT	( HIGH 143 WERE MAJOR ON THE LDS UNKNOWN PELINE TO A BY PIPELINE HERN LIGHTS)	
\$00097371 NPC CA BIIR RCA14-0006-82		APR 82 14D	8112	25 <b>X</b> 1
NUCLEAR, TESTING PROGRAM STATUS REPORT JUL-DEC 81	UR			
DOCUMENT TITLE: SOVIET NUCLEAR TESTING PROGRAM STA THIS REPORT IS ONE IN A CONTINUING SERIES OF N NUCLEAR WEAPONS TESTING AND PEACEFUL NUCLEAR USE PR RIVER, KONYSTAN, AND DEGELEN MOUNTAIN TEST AREAS IN MATOCHKIN SHAR TEST SITE ON NOVAYA ZEMLYA; THE AZGI	PIC SEMIANNUAL REPURIS OGRAMS. THE SOVIET TI THE SEMIPALATINSK NU R NUCLEAR TEST AREA; OUGH DECEMBER 1981, U SHOWN IN THIS REPORT ORTS. TS DURING THE SECOND WERE CONDUCTED IN TH MINISTANCE.	EST SITES INCLUDE THE CLEAR WEAPONS PROVING AND THE PEACEFUL NUCLE SING ALL AVAILABLE ARE PRELIMINARY IMAGE HALF OF 1981. FOUR TE E DEGELEN MOUNTAIN UND NO NUCLEAR TEST-RELATE	GROUNDS; THE AR EVENTS  RY-DERIVED  STS WERE ERGROUND D ACTIVITY	25X1 25X1
S00097372 NPC CA IAR IAR0045-82	Z14562-82	APR 82 05G	820331	
AIRCRAFT, TRANSPORT AVIATION STATUS MILITARY ASSOC	UR			
DOCUMENT TITLE: STATUS OF SOVIET MILITARY TRANSPOR THIS REPORT PROVIDES IMAGERY-DERIVED INFORMATI MILITARY TRANSPORT AVIATION SINCE 1980. AIR ORDER- SATELLITE IMAGERY ACQUIRED THROUGH 31 MARCH 1982.	ION ON SIGNIFICANT IKE	NDS AND DEVELOPMENTS T FROM THE MOST RECENT	IN SOVIET CLEAR	
				25 <b>X</b> 1
1268 TOP SECRET/N	NOFORN			

	TOP SECRET/NO	OF OR N				
00097373 NPC CA IAR	IAR0024-82	Z14536-82	APR 82	05C	8201	
ZHANJIANG SHIPYARD NOR	TH EXPANSION	CH 211422N	1102514E 410			
SOUTH SEA FLEET (SSF) ( AND REPAIR OF A VARIETY ACTIVE PROGRAM OF EXPAI PROGRAM IS COMPLETE, 27 REPAIR FACILITY TO THE THIS MAJOR EXPANSION.	EXPANSION AT ZHANJIANG SHIPYAD NORTHO CHINAO HAS BEEN ENLAR GREW, A NEED DEVELOPED FOR A LY OF NAVAL VESSELS. ZHANJIANG VION AND DEVELOPMENT AT THIS HANJIANG SHIPYARD NORTH WILL HARGEST SHIP REPAIR YARD IN THAGERY USED IN THIS REPORT CREPORT ARE THREE ANNOTATED PH	GED SIGNIFICANTLY DUR ARGE FACILITY WITHIN S WAS SELECTED FOR THI FACILITY HAS BEEN UND AVE UNDERGONE A TRANS HE SSF. THIS IS THE	THE FLEET AREA S PURPOSE. AS ERWAY SINCE 19 FORMATION FROM FIRST HARD-COP	FOR THE A RESUL 72. WHE A MINOR	SERVICE T, AN N THIS SHIP	
500097374 NPC CA IAR	IAR0028-82	SC-628454-82	APR 82	21 XY	820322	
LICHENG NATIONAL NAVAL	HEADQUARTERS ALTERNATE U/G	CH 364155N	1132145E 490			
INFORMATION INDICATES T NANWEIGUAN. IN SHANXI F NATIONAL NAVAL ALTERNAT	G NATIONAL NAVAL ALTERNATE HE NALYSIS OF SATELLITE IMAGERY HAT A NAVAL-RELATED COMMAND, ROVINCE, CHINA, APPROXIMATELY E HEADQUARTERS/UNDERGROUND,	AND CONTROL, AND COMMUNIC. 70 NAUTICAL MILES SOU	ATIONS (C3) CO JTHEAST OF TAI	MPLEX IS	NEAR HE LICHENG	,
INFORMATION INDICATES T NANWEIGUAN. IN SHANXI F NATIONAL NAVAL ALTERNAT	HAT A NAVAL-RELATED COMMAND.	AND CONTROL, AND COMMUNIC. 70 NAUTICAL MILES SOU	ATIONS (C3) CO JTHEAST OF TAI	MPLEX IS	NEAR HE LICHENG	
INFORMATION INDICATES T NANWEIGUAN, IN SHANXI F NATIONAL NAVAL ALTERNAT	HAT A NAVAL-RELATED COMMAND, ROVINCE, CHINA, APPROXIMATELY E HEADQUARTERSZUNDERGROUND.	AND CONTROL, AND COMMUNIC. 70 NAUTICAL MILES SOU	ATIONS (C3) CO JTHEAST OF TAI	MPLEX IS	NEAR HE LICHENG	
INFORMATION INDICATES T NANWEIGUAN, IN SHANXI F NATIONAL NAVAL ALTERNAT	HAT A NAVAL-RELATED COMMAND, ROVINCE, CHINA, APPROXIMATELY E HEADQUARTERSZUNDERGROUND.	AND CONTROL, AND COMMUNIC. 70 NAUTICAL MILES SOU	ATIONS (C3) CO JTHEAST OF TAI	MPLEX IS	NEAR HE LICHENG	•
INFORMATION INDICATES T NANWEIGUAN, IN SHANXI F NATIONAL NAVAL ALTERNAT	HAT A NAVAL-RELATED COMMAND, ROVINCE, CHINA, APPROXIMATELY E HEADQUARTERSZUNDERGROUND.	AND CONTROL, AND COMMUNIC. 70 NAUTICAL MILES SOU	ATIONS (C3) CO JTHEAST OF TAI	MPLEX IS	NEAR HE LICHENG	
INFORMATION INDICATES T NANWEIGUAN, IN SHANXI F NATIONAL NAVAL ALTERNAT ACTIVITY, WAS FIRST DES	IARO027-82	AND COMMUNIC. 70 NAUTICAL MILES SOI ORMERLY DESIGNATED THE ER. ITS FUNCTION COULT	ATIONS (C3) CO JTHEAST OF TAI E LICHENG UNID O NOT BE DETER	MPLEX IS YUAN. TI ENTIFIED MINED AT	NEAR HE LICHENG TUNNELING THAT TIME.	
INFORMATION INDICATES T NAMWEIGUAN, IN SHANXI F NATIONAL NAVAL ALTERNAT ACTIVITY, WAS FIRST DES	IARO027-82	AND CONTROL, AND COMMUNIC. 70 NAUTICAL MILES SOI ORMERLY DESIGNATED THE ER, ITS FUNCTION COULT	ATIONS (C3) CO JTHEAST OF TAI E LICHENG UNID O NOT BE DETER	MPLEX IS YUAN. TI ENTIFIED MINED AT	NEAR HE LICHENG TUNNELING THAT TIME.	

	_						. 1799 W
		TOP SECRET/NOFO	RN				25 <b>X</b> 1
OCTOBER 1980 AND FE	ADIO-RELAY NETWOR BRUARY 1981. THE	K HAS BEEN IDENTIF IMAGERY SCALE WAS	IED IN HUNGARY USING • IN MOST CASES• TOO S MAKING UP THE NETWO TYPE OF ANTENNA SUPP	RK. HOWEVER	THE RA	DIO-RELAY	
097386 NPC CA IAR	I	AR0039-82	Z14561-82	MAY 82	05B	811006	
ELECTRONICS , RADIO ELECTRONICS , RADIO OLESNO JOINT COMMAN OLESNO JOINT COMD X VISTOVAYA JOINT COMU ULAN UDE JOINT COMU SARY OZEK JOINT COM KOMSOMOLSK JOINT COM SINDA RADCOM XMTR S	RELAY ANTENNAS RE ID POST RCVR BKR H IMTR FAC BKR HARD ID POST BKR HARD A ) CNTRL RCVR FAC B ID POST BKR HARD A IMD POST RCVR BKR	ITRACTABLE HARD UR IARD ANT MASTS PL IANT MASTS PROB UR INT MASTS PROB UR INT MASTS PROB UR INT MASTS PROB UR HARD R-400/404 UF	504809N 0 504742N 0 485817N 0 514323N 1 442021N 0 502058N 1				25X1
R-400/404 RADI STATION/BUNKER/HARD POST/RECEIVER/BUNKE RETRACTED INTO A SH ALSO CONTAIN RETRAC USSR: SARY-OZEK JOJ FACILTY/BUNKER/HARD IN POLAND: OLESNO	(O-RELAY ANTENNAS ), 56 NAUTICAL MIL CR/HARD, USSR. TH HAFT SET IN AN UNC ITABLE COMMUNICATION (O) AND VISTOVAYA JO JOINT COMMAND TR ITY/BUNKFR/HARD.	HAVE BEEN IDENTIFI LES NORTHEAST OF KH LESE ANTENNAS ARE M DERGROUND CONCRETE CONS MASTS, HAVE BE ND POST/BUNKER/HARE DINT COMMAND/COMMAN ANSMITTER FACILITY AT OTHER SOVIET (	NNAS IN THE USSR AND ED AT SINDA RADIO COMBABAROVSK, AND KOMSOMMAST-MOUNTED, AND THE HOUSING. SIMILAR COMEN IDENTIFIED AT THE OF ULAN-UDE JOINT COMBUD POST/BUNKER/HARD; CHUNKER/HARD AND CLESS COMMAND, CONTROL, AND WAS MASTS MAY BE PRESIDENT COMBUNA MASTS MAY BE PRESIDENT COMBUDATION CONTROL, AND WAS MASTS MAY BE PRESIDENT COMBUSTANT CONTROL, AND WAS MASTS MAY BE PRESIDENT COMBUSTANT CONTROL.	MUNICATIONS DLSK JOINT CO MASTS APPARE ICRETE HOUSIN REE OTHER COM AND/RECEIVER AND AT TWO SO NO JOINT COMM COMMUNICATIO	MMAND/CA NTLY CA GS + WHI MAND PO VIET CO AND/COM	OMMAND N BE CH PROBABLY STS IN THE MMAND POSTS MAND	
0097387 NPC CA BRAI	)	Z15213-82	Z15213-82	APR 82	05	820427	
PLAYA BARACOA AIRF	IELD HIP F ASSAULT	T HELICOPTER C	230154N	0823447W			25 <b>X</b> 1
DOCUMENT TITLE: H	IP-F ASSAULT HELIO E FORCES HAVE RECO	COPTER• PLAYA BARA EIVED THE HIP-F AS:	COA AIRFIELD, CUBA, 2 SAULT HELICOPTER.	7 APRIL 1982			
		Z15216-82	715216-82	MAY 82	058	820427	
0097389 NPC CA BRA	D						
		Z15216-82	215216-82	MAY 82	<b>05</b> B	820427	
AL QUTAYFAH MILITA	RY VEHICLE STGE A		333859N A, AL QUTAYFAH, SYRIA	0363204E	102		25)

	TOP SECRET/NOFORN				25X 25X
		L			
THE SOVIET-PRODUCED AF AT AL GUTAYFAH.	MORED COMMAND RECONNAISSANCE VE	HICLE (ACRV) HAS BEEN NEWLY	IDENTIF	TED IN SYRIA	
S00097390 NPC CA BRAD		MAY 82	148	820504	25X
PLESETSK MTC MOBILE ICBM F	CILITY 2 MOBILE MSL NEW UR	625117N 0403429E 020		820304	25X
DOCUMENT TITLE: EVIDENCE (	F A NEW MOBILE MISSILE SYSTEM.	PLESETSK MOBILE ICBM FACILI	TY 2, US	SR, 4 MAY	
	A NEW MOBILE ICBM SYSTEM IS UN	DER DEVELOPMENT AT PLESETSK	•		
S00097391 ARM AC PIM	PIM005-82	MAR 82	<b>0.8</b> B		
MILITARY, T-64A TANK VARIAN	T M-1981/1 UR	02	•00		
BEEN OBSERVED AND PHOTOGRAF AND AGAIN AT ON RAILROAD FLAT CARS AND WERE	RPRETATION MEMORANDUM (PIM) CON TANK NOW DESIGNATED THE T-64A HED IT WAS FI 25 JULY 1981. IN BOTH INSTANCE MIXED WITH T-64A*S. THIS PIM S THAT DISTINGUISH IT FROM THE	VARIANT M1981/1. THE T-64A RST SIGHTED AT S THE T-64A VARIANT M1981/1	VARIANT ON 19 S WERE	M1981/1 HAS JULY 1981 IN TRANSIT ON	25X 25A I
S00097392 CIA CS IAM	ISM10047-82	APR 82	<b>0</b> 5C		
PETROVKA NAVAL BASE + SHPYD PALA GUBA NAVAL BASE + SHIF SEVERODVINSK SHIPYARD YAGRY	REPAIR YD D-1 CL SSBN UR	430719N 1322024E 170 691158N 0332521E 020 643520N 0394914E 020	1		25X
DOCUMENT TITLE: SOVIET D-1	-CLASS SUBMARINE MAINTENANCE PR	DGRAMS (S)			
\$00097393 CIA CS IAM	ISM10053-82	APR 82	05	8203	
MILITARY, GUERRILLA BASE AR	EAS ES				
ANALYSIS OF IMAGERY OF INSURGENTS HAVE ESTABLISHED TO BE A GROUPING OF INDIVID BASE AREA, TO NINE IN THE L	BASE AREAS IN EL SALVADOR (S NF EL SALVADOR ACQUIRED BETWEEN M, AT LEAST EIGHT WELL-FORTIFIED, UAL GUERRILLA CAMPS, WITH THE NU ARGEST. ALTHOUGH THE EXACT BOUI P AMONG THE INDIVIDUAL CAMPS WI	NRCH 1981 AND MARCH 1982 REV PERMANENT BASE AREAS. EACH JUNEAR OF EACH PASS AREA JUNEAU OF EACH PASS AREA	BASE A	REA APPEARS THE SMALLEST	
					25 <b>X</b>
	1271				

	TOP SECRET/NOFO	JK N				
PERIMETER DEFENSIVE POSITIONS THE BASE AREAS HAVE BEEN EIGHT BASE AREAS ARE IN NORTH- SCUTH-CENTRAL REGION. A TABLE	IDENTIFIED IN SIX OF EL -CENTRAL EL SALVADOR• ONE	SALVADOR®S 14 AU IS IN THE NORTI	OMINISTRATIVE HEAST• AND ON	REGI	ONS. S	IX OF THE
097394 NPC CA BRAD	710692-82	Z10692 <b>-</b> 82		82	05B	820504
LEBEDIN MOBILE IRBM BASE 1 SS-				090		
DOCUMENT TITLE: SS-20 EQUIPME	ENT, LEBEDIN MOBILE IRBM	BASE 1, USSR, 4	MAY 1982			
0097395 NPC CA BRAD	Z10695 <b>-</b> 82	Z10695 <b>-</b> 82	MAY	82	<b>0</b> 5B	820504
KOROSTEN ARMY BKS AL1/SAM SUP	T M-1981/2 DPL PROB U	R 505	620N 0283839E	050		
DOCUMENT TITLE: PROBABLE M-1		MENT KOROSTEN A	DMA BYBBYCK	۸۱ <b>–</b> 1 /	SAM SHE	PORT. USSR.
A MAY 1002						
TWO PROBABLE M-1981/2 SO	VIET TANKS HAVE BEEN DEP	LOYED TO THE TAN	K REGIMENI AI	KURU	SIEN . F	KUBABLI FUR
TROOT FEET FET ALONG						
1097396 AF FB IAR	569-82		06 APR	82	13	820222
SEMIPALATINSK NWPG SHAGAN RIV	ER TEST AREA LOC 108 U	R 495	925N 0785543E	108		
DOCUMENT TITLE: SHAGAN RIVER	TEST AREA 108 UPDATED A	NALYSIS (U)				
THIS REPORT PROVIDES AN AREA 108, SHAGAN RIVER TEST A 82E4517, AND 82E4518 ARE REFE	UPDATED ANALYSIS OF THE REA. DRAWINGS 81E4514/1	CONTINUING SOVIE	T VULNERABILI 4517/1, 81E45	TY RE	81E650	ESTING AT
0097397 CIA CS IAM	ISM10046-82		APF	82	<b>05</b> B	
KHROMTAU CHROMITE ORE CONCENT			600N 0582500			
KHROMTAU CHROMIUM OPEN PIT MI KHROMTAU CHROMIUM OPEN PIT MI	NING FACILITIES NORTH UNING FACILITIES SOUTH U	R 0236 501 R 0236 501	600N 0582500E 600N 0582500E			
			II. IISSR (II)			
DOCUMENT TITLE: DEVELOPMENT	OF CHROMITE MINING PACIL	TITES AT KIROTTA	0			
DO97398 CIA CS IAM	ISM10055-82		API	82	05C	820409
HUANGPU PORT FACS DAVIS IS GR	AIN ELEVATOR EXPLO C	н 230	312N 1133035	410		
	1272	00 N				

TOP SE	CRET/NOFORN			25X1 25X1
DOCUMENT TITLE: GRAIN ELEVATOR EXPLOSION AT	HUANGPU PORT + CHINA			25X1
S00097399 DIA DA NBRG NDA07-5156-81		MAY 82 0	5 G	
TSUGOL ARMY BARRACKS WEST AL2	UR 5102	42N 1153659E 160		25 <b>X</b> 1
DOCUMENT TITLE: TSUGOL ARMY BKS WEST AL-2, U	R	L		
S00097400 DIA DA NBRG NDA07-5157-81		MAY 82 0	5G	
TSUGOL ARMY BARRACKS AL3	UR 5102	54N 1153404E 160		25X1
DOCUMENT TITLE: TSUGOL ARMY BKS AL-3, UR		L		
S00097401 DIA DA NBRG NDA07-5158-81		MAY 82 0	5 G	
ANASTASYEVKA ARMY BARRACKS AL3	UR 4836	D2N 1353549E 170		25X1
DOCUMENT TITLE: ANASTASYEVKA ARMY BKS AL-3,	UR	L		
S00097402 NPC CA IAR IAR0051-82	714563-82	MAY 82 0	58 820401	
VORONEZH RADCOM R+D TEST STATION HARD ANTENNA SEMIPALATINSK NWPG SHAGAN RVR LOC 108 ANT HAR		59N 0390023E 060 25N 0785543E 180		25X1
DOCUMENT TITLE: NEW-TYPE HARDENED ANTENNA AT PROTOTYPES OF A NEW-TYPE HARDENED ANTENN TEST AREA, AND AT VORONEZH RADIO COMMUNICATIO IN THE USSR. THE ANTENNA AT VORONEZH IS A BUITHE ANTENNA AT SHAGAN RIVER, WHICH WAS A PART ONLY HALF AS WIDE. THIS REPORT PRESENTS THE ANTENNAS.	A WERE CONSTRUCTED AT VULP NS (RADCOM) RESEARCH AND [ RIED MULTI-ELEMENT ARRAY, OF A 1980 VULNERABILITY 1	VERABILITY AREA 108 DEVELOPMENT (R&D) T 160 METERS LONG ANI TESTA WAS ABOUT THE	EST STATION/HARD D 34 METERS WIDE.	
\$00097403 NPC CA IAR IAR0021-82	714558-82	MAY 82 0	5G 811231	
MISSILES, SAM ACTIVITY SUMMARY JAN 79 - DEC 8	1 СН			
DOCUMENT TITLE: SUMMARY OF SAM ACTIVITY, CEN	TRAL AND SOUTHERN MRS, CHI	NA, JANUARY 1979 -	DECEMBER 1981	
THIS REPORT SUMMARIZES SAM ACTIVITY IN THE REGIONS (MRS) AND THE THREE SOUTHERN (FUZHOU)	HE FOUR CENTRAL (JINAN, NA GUANGZHOU, AND KUNMING)	NJING, WUHAN, AND (	CHENGDU) MILITARY ISCUSSES NEWLY	
	1273 CRET/NOFORN			25X1

# Declassified in Part - Sanitized Copy Approved for Release 2012/03/22 : CIA-RDP84T00171R000100050001-6 25X1 TOP SECRET/NOFORN IDENTIFIED SITES, CHANGES IN THE STATUS OF EXISTING SITES, AND SIGNIFICANT SAM ACTIVITY FROM 1 JANUARY 1979 TO 31 DECEMBER 1981. THIS REPORT CONTAINS EIGHT LOCATION MAPS, SEVEN PHOTOGRAPHS, AND SEVEN TABLES. IT COMPLEMENTS A PREVIOUS NPIC REPORT ON THE FOUR NORTHERN MRS, 25X1 25X1 820506 710701-82 MAY 82 Z10701-82 \$00097405 NPC CA BRAD 25X1 · KABUL MILITARY DEPLOYMENT AREA AMMO STGE DESTROYED AF 342745N 0690510E DOCUMENT TITLE: DESTROYED AMMUNITION STORAGE AREA, KABUL DEPLOYMENT AREA SW, AFGHANISTAN, 6 MAY 1982 820501 Z15217-82 MAY 82 05C Z15217-82 S00097406 NPC CA BRAD 25X1 СН 394902N 1160813E 490 BEIJING GUIDED MISSILE DPC CMPNT TEST CPBL EXPSN DOCUMENT TITLE: EXPANSION OF COMPONENTS TEST CAPABILITY, BEIJING GUIDED MISSILE DEVELOPMENT AND PRODUCTION CENTER CHANGXINDIAN, CHINA, 1 MAY 1982 CONSTRUCTION OF TWO NEW MISSILE COMPONENTS TEST BUILDINGS MAY INDICATE A NEW DEVELOPMENT PROGRAM OR AN EXPANSION OF A CURRENT PROGRAM. 25X1 1274

TOP SECRET/NOFORN

Declassified in Pa	rt - Sanitized Copy Approved for Relea	se 2012/03/22 : CIA-RDP84T	00171R00010005	0001-6		
	TOP SECRET/NOFO	RN				25 <b>X</b> 1
00097407 ARM AC BIIR	RAC24-5005-82		MAR 82	05B	811201	
DONUZLAV OZERO AMPHIBIOUS FO FEODOSIYA SHIPYARD YUZNAYA 1		102 10011	0330730E 080 0352954E 080			25X <u>1</u> <sub>5</sub>
UTENOK CLASS (FORMERLY CALLE FUNCTIONAL DESCRIPTION, PHOT INTELLIGENCE PREVIOUSLY PUBL	RPRETATION REPORT (BIIR) DI D THE YUZH-B) AIR CUSHION OGRAPHS, AND AN ORTHOGRAPH ISHED IN BASIC IMAGERY INT N THIS REPORT WAS DERIVED I	VEHICLE (ACV). THE IC DRAWING OF THE VE ERPRETATION BRIEF (B	REPORT INCLU HICLE. THIS IIB) - BAC/0	DES BASI REPORT 001/80.	C AND UPDATES	
00097408 NPC CA BRAD	Z10696-82	710696-82	MAY 82	05C	820505	
CHENGDU AIRFRAME PLANT 132 F	ISHBED SHPG CONTS PROB CH	3 0 4 2 2 2 N	1035740E 420			25X1
DOCUMENT TITLE: PROBABLE FI CHINA IS PROBABLY PREPA 00097409 NPC CA IAR BAGRAM AIRFIELD BMD M-1981/2	IARO048-82	COUNTRY OTHER THAN N	ORTH KOREA.  MAY 82	058	820501	25X1
KABUL AIRFIELD INTERNATIONAL		343352N				
DOCUMENT TITLE: IDENTIFICAT BMD M-1981/2 AIRBORNE A AIRBORNE FORCES AT KABUL INT	MPHIBIOUS ARMORED PERSONNE	L CARRIERS HAVE BEEN	IDENTIFIED	IN AFGHA		
00097415 CIA CS IAM	ISM10040-82		APR 82	05	8202	
YESENEVO NATIONAL KGB 1ST DI	RECTORATE HQ CENTER 14 UR	553507N	0373108E 060			25X1
DOCUMENT TITLE: GROWTH AND SINCE 1977 THE SOVIETS COMPLEX BY 135 PERCENT. AT 39.500 SQUARE METERS IS WORK ESTIMATED THAT 3.900 PEOPLE THE COMPLEX BEGAN IN 1966. I YEARS AND IS MOST LIKELY TIE COMPLEX MAY BE INDICATIVE OF RELOCATION OF EMPLOYEES FROM	HAVE INCREASED THE WORKSPA LEAST 62,000 SQUARE METERS SPACE WHICH COULD ACCOMMOD WORKED THERE IN 1977. ALT T ACTUALLY OCCURRED IN THRI D TO THE SOVIET'S FIVE-YEAR AN INCREASE IN ACTUAL NUM	CE AT THE KGB FIRST OF FLOORSPACE HAVE ATE ABOUT 5,300 ADDI HOUGH CONSTRUCTION H EE DISTINCT PHASES. R ECONOMIC PLANNING BERS OF KGB EMPLOYEE	CHIEF DIRECT BEEN ADDED. TIONAL EMPLO AS BEEN CONT EACH PHASE CYCLE. THE	OF THIS YEES. I INUOUS S COVERED GROWTH O	S ABOUT IT IS SINCE WORK ON ABOUT FIVE OF THIS	
						25X1
	1275 TOP SECRET/NOFO	R N				



	TOP SECRE	T/NOFORN						
0097422 NPC CA IAR	I AR 0 055-82	21457	0-82	MAY	82	05B	82040	0 7
MIZIL ARMORED VEHICLE R	PR PLANT BRIDGE NEW TRK M	TD RO	445948N	0262533E				
A TRUCK-MOUNTED SC	MANIAN SCISSORS-TYPE BRIDG ISSORS-TYPE BRIDGE OF IND LOPMENT PLANT, ROMANIA.		AS BEEN IC	DENTIFIED	AT T	HE MIZI	L ARMORE	ED
1097424 NPC CA BIIR	RCA09-0010-82	Z1455	9-82	MAY	82	<b>05</b> G	82030	01
KHARKOV SILO R+D FACILI	TY POSS	UR	500300N	0361640E	090			
KHARKOV SILO R+D FACILI DOCUMENT TITLE: KHARKO THIS REPORT DESCRI	TY POSS  V POSSIBLE SILO RESEARCH A BES ACTIVITY AT KHARKOV PO H 1 MARCH 1982, THE INFORM	AND DEVELOPMENT OSSIBLE SILO RES	□ FACILITY EARCH AND	DEVELOPME	NT F	ACILITY OUS NPI	'• USSR• IC REPORT	FROM F•
KHARKOV SILO R+D FACILI DOCUMENT TITLE: KHARKO THIS REPORT DESCRI 12 NOVEMBER 1972 THROUG SIGNIFICANT CONSTR TRAINING HOLE, A TYPE I FACILITY HAS BEEN REASS	V POSSIBLE SILO RESEARCH A BES ACTIVITY AT KHARKOV PO	AND DEVELOPMENT OSSIBLE SILO RES MATION CUTOFF DA THE COMPLETION O AND SEVERAL GA	FACILITY EARCH AND TE IT UP F A GROUND RAGES FOR	DEVELOPME PDATES A P ) SUPPORT SS-18-ASS	NT F REVI EQUI OCIA	OUS NPI PMENT ( TED GSE	C REPORT	Γ•
KHARKOV SILO R+D FACILI DOCUMENT TITLE: KHARKO THIS REPORT DESCRI 12 NOVEMBER 1972 THROUG SIGNIFICANT CONSTR TRAINING HOLE, A TYPE I FACILITY HAS BEEN REASS ICEM SYSTEMS.	V POSSIBLE SILO RESEARCH A BES ACTIVITY AT KHARKOV PO H 1 MARCH 1982, THE INFORM UCTION ACTIVITY INCLUDED T IIF (SS-18) TRAINING SILO	AND DEVELOPMENT OSSIBLE SILO RES MATION CUTOFF DA THE COMPLETION O AND SEVERAL GA OCKET FORCES CAD	FACILITY EARCH AND TE • IT UP F A GROUND RAGES FOR RE TRAININ	DEVELOPME PDATES A P SUPPORT SS-18-ASS IG FACILIT	NT F REVI EQUI OCIA	OUS NPI PMENT ( TED GSE	C REPORT	Γ•
KHARKOV SILO R+D FACILI DOCUMENT TITLE: KHARKO THIS REPORT DESCRI 12 NOVEMBER 1972 THROUG SIGNIFICANT CONSTR TRAINING HOLE, A TYPE I FACILITY HAS BEEN REASS ICEM SYSTEMS.	V POSSIBLE SILO RESEARCH A BES ACTIVITY AT KHARKOV PO H 1 MARCH 1982, THE INFORM UCTION ACTIVITY INCLUDED T IIF (SS-18) TRAINING SILO ESSED TO BE A STRATEGIC RO	AND DEVELOPMENT OSSIBLE SILO RES MATION CUTOFF DA THE COMPLETION O AND SEVERAL GA OCKET FORCES CAD	FACILITY EARCH AND TE. IT UP F A GROUND RAGES FOR RE TRAININ PH, AND ON	DEVELOPME PDATES A P SUPPORT SS-18-ASS IG FACILIT	NT F REVI EQUI OCIA Y FO	OUS NPI PMENT ( TED GSE R SS-9	C REPORT	Γ• L8
KHARKOV SILO R+D FACILI  DOCUMENT TITLE: KHARKO THIS REPORT DESCRI 12 NOVEMBER 1972 THROUG  SIGNIFICANT CONSTR TRAINING HOLE. A TYPE I FACILITY HAS BEEN REASS ICEM SYSTEMS. THIS REPORT INCLUD	V POSSIBLE SILO RESEARCH A BES ACTIVITY AT KHARKOV PO H 1 MARCH 1982, THE INFORM  UCTION ACTIVITY INCLUDED TO IF (SS-18) TRAINING SILO, ESSED TO BE A STRATEGIC RO ES A LOCATION MAP, ONE ANN	AND DEVELOPMENT OSSIBLE SILO RES MATION CUTOFF DA THE COMPLETION O AND SEVERAL GA OCKET FORCES CAD	FACILITY  FARCH AND  TE. IT UP  F A GROUND  RAGES FOR  RE TRAININ  PH. AND ON	DEVELOPME PDATES A P O SUPPORT SS-18-ASS NG FACILIT  JE TABLE.	NT FREVI EQUI OCIA Y FO	OUS NPI PMENT ( TED GSE R SS-9	C REPORT GSE) THIS AND SS-1	Γ• L8
KHARKOV SILO R+D FACILI  DOCUMENT TITLE: KHARKO     THIS REPORT DESCRI 12 NOVEMBER 1972 THROUG  SIGNIFICANT CONSTR TRAINING HOLE: A TYPE I FACILITY HAS BEEN REASS ICEM SYSTEMS:     THIS REPORT INCLUD  097425 NPC CA BRAD  PERKHUSHKOVO SRF NATION	V POSSIBLE SILO RESEARCH A BES ACTIVITY AT KHARKOV PO H 1 MARCH 1982, THE INFORM  UCTION ACTIVITY INCLUDED TO IIF (SS-18) TRAINING SILO ESSED TO BE A STRATEGIC RO ES A LOCATION MAP, ONE ANN  Z15221-82  AL COMMAND CENTER BUNKER	AND DEVELOPMENT OSSIBLE SILO RES MATION CUTOFF DA THE COMPLETION O AND SEVERAL GA OCKET FORCES CAD NOTATED PHOTOGRA  Z1522 UR	FACILITY EARCH AND TE. IT UP F A GROUND RAGES FOR RE TRAININ PH. AND ON	DEVELOPME PDATES A P O SUPPORT SS-18-ASS IG FACILIT IE TABLE. MAY 0371052E	NT FREVI	OUS NPI PMENT ( TED GSE R SS-9	C REPORT GSE) THIS AND SS-1	Γ• L8
KHARKOV SILO R+D FACILI  DOCUMENT TITLE: KHARKO     THIS REPORT DESCRI 12 NOVEMBER 1972 THROUG  SIGNIFICANT CONSTR TRAINING HOLE: A TYPE I FACILITY HAS BEEN REASS ICEM SYSTEMS:     THIS REPORT INCLUD  097425 NPC CA BRAD  PERKHUSHKOVO SRF NATION	V POSSIBLE SILO RESEARCH A BES ACTIVITY AT KHARKOV PO H 1 MARCH 1982, THE INFORM UCTION ACTIVITY INCLUDED T IIF (SS-18) TRAINING SILO, ESSED TO BE A STRATEGIC RO ES A LOCATION MAP. ONE ANN Z15221-82	AND DEVELOPMENT OSSIBLE SILO RES MATION CUTOFF DA THE COMPLETION O AND SEVERAL GA OCKET FORCES CAD NOTATED PHOTOGRA  Z1522 UR	FACILITY EARCH AND TE. IT UP F A GROUND RAGES FOR RE TRAININ PH. AND ON	DEVELOPME PDATES A P O SUPPORT SS-18-ASS IG FACILIT IE TABLE. MAY	NT FREVI	OUS NPI PMENT ( TED GSE R SS-9	C REPORT GSE) THIS AND SS-1	Γ• L8
KHARKOV SILO R+D FACILI  DOCUMENT TITLE: KHARKO     THIS REPORT DESCRI 12 NOVEMBER 1972 THROUG  SIGNIFICANT CONSTR TRAINING HOLE: A TYPE I FACILITY HAS BEEN REASS ICEM SYSTEMS:     THIS REPORT INCLUD  097425 NPC CA BRAD  PERKHUSHKOVO SRF NATION	V POSSIBLE SILO RESEARCH A BES ACTIVITY AT KHARKOV PO H 1 MARCH 1982, THE INFORM  UCTION ACTIVITY INCLUDED TO IIF (SS-18) TRAINING SILO ESSED TO BE A STRATEGIC RO ES A LOCATION MAP, ONE ANN  Z15221-82  AL COMMAND CENTER BUNKER	AND DEVELOPMENT OSSIBLE SILO RES MATION CUTOFF DA THE COMPLETION O AND SEVERAL GA OCKET FORCES CAD NOTATED PHOTOGRA  Z1522 UR	FACILITY EARCH AND TE. IT UP F A GROUND RAGES FOR RE TRAININ PH. AND ON	DEVELOPME PDATES A P O SUPPORT SS-18-ASS IG FACILIT IE TABLE. MAY	NT FREVI	OUS NPI PMENT ( TED GSE R SS-9	C REPORT GSE) THIS AND SS-1	Γ• L8
KHARKOV SILO R+D FACILI  DOCUMENT TITLE: KHARKO     THIS REPORT DESCRI 12 NOVEMBER 1972 THROUG  SIGNIFICANT CONSTR TRAINING HOLE: A TYPE I FACILITY HAS BEEN REASS ICEM SYSTEMS:     THIS REPORT INCLUD  097425 NPC CA BRAD  PERKHUSHKOVO SRF NATION	V POSSIBLE SILO RESEARCH A BES ACTIVITY AT KHARKOV PO H 1 MARCH 1982, THE INFORM  UCTION ACTIVITY INCLUDED TO IIF (SS-18) TRAINING SILO ESSED TO BE A STRATEGIC RO ES A LOCATION MAP, ONE ANN  Z15221-82  AL COMMAND CENTER BUNKER	AND DEVELOPMENT OSSIBLE SILO RES MATION CUTOFF DA THE COMPLETION O AND SEVERAL GA OCKET FORCES CAD NOTATED PHOTOGRA  Z1522 UR  ND CENTER/BUNKER	FACILITY EARCH AND TE. IT UP F A GROUND RAGES FOR RE TRAININ PH. AND ON	DEVELOPME PDATES A P O SUPPORT SS-18-ASS IG FACILIT IE TABLE. MAY	NT FREVI	OUS NPI PMENT ( TED GSE R SS-9	C REPORT GSE) THIS AND SS-1	Γ• L8

	TOP SECRET/N	OF OR N						2
00097426 NPC CA BRAD	215219-82	Z152	19-82	MAY	82	05A	820504	
GHURDABIYAH AIRFIELD FITTER SEBHA AIRFIELD MIRAGE 3/5 C		LY LY		0163549E 0142801E				2
DOCUMENT TITLE: RECENT AIR APRIL 1982 THE LIBYAN AIR FORCE F CRASHES•	RCRAFT ACCIDENTS IN LIBYA HAS RECENTLY LOST A PROBA							
0097427 NPC CA BRAD	Z15220-82	Z152	20-82	11 MAY	82	<b>05</b> B	820507	
PLESETSK MTC MISSILE HANDL	ING FACILITY CONST	UR	624600N	0402300E	020			2
DOCUMENT TITLE: CONSTRUCT PLESETSK MISSILE HANDI PROGRAMS.	ION ACTIVITY, PLESETSK MI LING FACILITY IS BEING EX	XPANDED TO SU	PPORT NEW S	SOLID-PROF	PELLA	NT ICBM		
0097428 NPC CA BRAD	Z15218-82	Z152	18-82	MAY	82	05B	820506	
QATABAH MILITARY AREA WNW	GROUND FORCE DEPLOYMENTS	YE	135400N	0442700E				2
DOCUMENT TITLE: NORTH YEM	EN GROUND FORCE DEPLOYMEN	NTS, QATABAH	AREA, NORTH	YEMEN.	4 AND	6 MAY	1982	
								2
	1278							2



Declassified in Part - S	anitized Copy Approved for Rele	ase 2012/03/22 : (	CIA-RDP84T0017	1R00010005	0001-6	
	TOP SECRET/NOR	FORN				25X1
S00097436 CIA CS IAMR	ISMR004C-82	SC-628332	-82	MAY 82	21	
The state of the s	CARDER CHARDS DRI	UR				25X1
SHIPS, PAUK CLASS PG MARITIME MISSILES, SS-18 CANISTER + SIL LA HABANA SHIPYARD PELYM CLASS SINMAK ARMY OFFICER TRAINING SPAKCHON ARMY OFFICER TRAINING HUANGPU PORT FACS DAVIS IS GRABEIJING MILITARY BARRACKS + NAMILITARY, GROUND FORCES DEVELO TOMSK METHANOL PLANT U/C	O INT IN-SILO ANAL ADG DELIVERY CHOOL SCHOOL IN ELEVATOR EXPLO TIONAL HQ CSRF PMENTS	UR CU KN KN CH CH RO UR 0158	230 83 0 N 0 8 2 382 6 N 1 2 6 394 23 0 N 1 2 5 230 31 2 N 1 1 3 395 80 5 N 1 1 6	21 E 3350E 600 3035E 410 1805E 490		25X1
PERM/URENGOY GAS PIPELINE EXPL URENGOY/PERM GAS PIPELINE EXPL MISSILES, SS-20 CPLXS SLIDING- GENERAL, SLIDING-ROOF BLDG MOC	OSION/DAMAGE/REPAIR ROOF BLDG MOCKUPS	UR 0156 UR 0094 UR UR	5800 N 056 6615 N 076			
DOCUMENT TITLE: IMAGERY ANALY SINCE THE FALL OF 1981 TH SS-20 IRBM REGIMENTAL BASES IN ATTEMPT TO INFLUENCE US ESTIMA SS-20 BASES IN THE WESTERN USS FOLLOWING THE LAUNCH OF A IN-SILO ANALYSIS OF THE MISSIL USED TO IMPROVE SILO AND CANIS VALUABLE IN EVALUATING THE CAP RECONSTITUTION.	E SOVIETS HAVE CONSTRU THE CENTRAL AND WESTE TES OF THE SIZE OF THE R COINCIDE WITH THE IN N SS-18 ICBM IN AUGUST E CANISTER AND SILO IN TER DESIGN CRITERIA FO ABILITY OF LAUNCH CREW	CTED MOCKUPS RN USSR. THI SS-20 IRBM I TERMEDIATE R 1981, THE S TERIOR. DAT R MORE RELIAI S TO PREPARE	E CONSTRUCTION FORCE AND IN ANGE NUCLEAR DVIETS MAY HA A GATHERED FR BLE PERFORMAN AND RELOAD	FORCE TAIL FORCE TAIL VE CONDUCTION TO SUCH THE SS-18	SKB MUCKUPSAN BUILDING ACTIVITY AT LKS. CTED AN EXTENSIVE ANALYSIS COULD BE H DATA COULD ALSO BE SILO DURING FORCE	
THE SOVIETS HAVE BEGUN MO CLASS OF PATROL COMBATANT. A INTENDED FOR THESE FORCES. ON 10 MARCH 1982 AN EXPLO PIPELINE THAT RUNS BETWEEN THE	NEW HYDROFOIL SUBMARIN SION DESTROYED A 250-M	E CHASER WH	OF A NEW, LASTERN SIBERIA	YEI BEEN ARGE-DIAM A AND PER	ETER NATURAL GAS M. IT IS UNLIKELY.	
HOWEVER. THAT THE EXPLOSION CA PIPELINE WAS ONE OF FOUR ALONG A NEW METHANOL PLANT IS U PRODUCE ABOUT 2.500 TONS OF ME	USED A MAJOR DISRUPTIO THE URENGOY-PERM ROUT INDER CONSTRUCTION NEAR	IN IN NATURAL EAND:IT WA : TOMSK!IN WE	GAS SUPPLIES S QUICKLY RES	S BECAUSE PAIRED.	THE RUPTURED	
SINCE JUNE 1980 IMAGERY H SINCE JUNE 1980 IMAGERY H GROUND FORCES INTO FOUR ARMIES NEW FOUR-ARMY STRUCTURE SEEMS MILITARY FORCES FOR NATIONAL D	IAS CONFIRMED REPORTS F  - PREVIOUSLY ROMANIA TO BE AN INITIAL STEP	ROM OTHER SO PS GROUND FO IN ROMANTAPS	RCES WERE OR OFFICIAL PO	LICY TO R	EDIRECT THEIR	
ANALYSIS OF OVERHEAD PHOTH HEADQUARTERS OF THE CHINESE STHEADQUARTERS IS RESPONSIBLE FOR SURFACE-TO-SURFACE MISSILE FOR RECENT COVERAGE OF THE GROWN STOPE THAT THE ELEVATOR'S GRAIN STOPE	OGRAPHY AND RATEGIC FORCES (CSRF) RTHE OPERATIONAL CONT RCE THAT CONSTITUTES CF	IS LOCATED OF THE SHINA STRATE	N THE WESTER EMIMOBILE AN GIC NUCLEAR ORT TERMINAL	N OUTSKIR N OUTSKIR D SILO-BA DETERRENT AT HUANG	TS OF BEIJING. CSRF SED PU. CHINA, REVEALED	25 <b>X</b> 1
INAL THE CLEVATUR'S GRAIN STOP	TAGE MIND WATE THANSIEM	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			<u>-</u>	25X1
	1280 TOP SECRET/NO	DF OR N				

	TOP SECRET/NOFORN			25X 25X
TWO OFFICER TRAINING SCH KOREAONE AT SINMAK IN THE S OF THESE TWO SCHOOLS ON PHOTO TRAINING SCHOOLS HAVE BEEN ES THE CUBAN NAVY RECENTLY MODERN DEPERMING SHIP AND ONE DEPERMING SHIPSIS CAPABLE OF A LARGE ELECTROMAGNETIC THE SAINT CHRISTOL INTERMEDIA	LEARLY 20 PERCENT OF CHINA'S SEAPORT INUES TO BE OFFLOADED AT THE PORT.  INUES TO BE OFFLOADED AT THE PORT.  ECOND CORPS AND THE OTHER AT PAKCHOD  GRAPHY HAS CONFIRMED, IN PART,  TABLISHED IN ALL NINE CORPS OF THE N  TOOK DELIVERY OF A SOVIET-BUILT PELY  CLASS THEY HAVE NEVER BEFORE EXPORT  F DEPERMING ALL OF THE SURFACE COMBA  PULSE (EMP) SIMULATOR HAS BEEN IDENT  TE-RANGE BALLISTIC MISSILE COMPLEX.	CCERS HAVE BEEN IDENT IN THE FIGHTH CORPS SUCCESSION OF THE SUCCESSION OF THE SHIP—CUBA STANTS AND SUBMARINES IFFIED AT A PROTOTYPE	TIFIED IN NORTH S. THE IDENTIFICATION GGESTING THAT OFFICER HIPTHE SOVIETS MOST S FIRST AND ONLY S IN THE CUBAN NAVY.	
EMB ANTWERNARITITY OF THE 2-3	MISSILE AND ITS LAUNCH RELATED FACIL	ITIES.		25X
00097439 DIA DA BIIR	RDAD5-0026-80			25
YELIZOVO AW RADAR FACILITY	RDA05-0026-80	MAY 82 530820N 1582830E 17	520727	
PETROPAVLOVSK/YELIZOVO EW RAD. PETROPAVLOVSK/YELIZOVO AIRFIE PETROPAVLOVSK/YELIZOVO AAM SU PETROPAVLOVSK KAMCHATSKIY PETI	AR SITE UR LD GCA SITE UR PPORT FACILITY UR ROLEUM STGE YELIZOVO UR	530820N 1582830E 17 530939N 1582520E 17 531017N 1582711E 01 531006N 1582822E 17 530827N 1582855E 17	0 0 2 0 0	25 25
YELIZOVO AW RADAR FACILITY PETROPAVLOVSK/YELIZOVO EW RAD. PETROPAVLOVSK/YELIZOVO AIRFIE PETROPAVLOVSK/YELIZOVO AAM SU	AR SITE UR LD GCA SITE UR PPORT FACILITY UR ROLEUM STGE YELIZOVO UR	530820N 1582830E 17 530939N 1582520E 17 531017N 1582711E 01 531006N 1582822E 17	0 0 2 0 0	

Declassified in Part -	Sanitized Copy Approved fo	or Release 20	12/03/22 . CIA-RI	JP64100171R000	000500			
	TOP SECRE	T/NOFORN						
DOCUMENT TITLE: PETROPAVLOVSK THIS REPORT IS A DETAILED	- IMAGERY-DERIVED	2 T 2 Y I A M A	F PETROPAVL	OVSK/YELIZOVO	AIRF	IELD ANI	D RELATED	
FACILITIES DURING THE PERIOD MUSSR AND SUPPORTS FIGHTERS.	AY 1964 TO SEPTEMB	FR 1981 • 1	HE AIRFIELD	IS ON THE KA	MCHAI	(A PENII	NSULA IN THE	
DEDODITING DEDIOD INCLUDE THE C	ONSTRUCTION OF A N	EW CONCRE	F RUNWAY. T	HE ADDITION O	F AIR	CRAFI B	JNKERS, AND	
THE CONSTRUCTION OF A HANGAR.  TAXIWAYS, PARKING FACILITIES.	NAVIGATION/LANDING	/FIFCTRON	C AIDS. POL	STORAGE WITH	ANE	SILMAIL	U CAPACIIT	
OF 29.281.630 LITERS. AIRCRAFT AND DEFENSES. AOB ON	MATRITENANCE, ORDA	ANCE - ACC	IMODATIONS.	STURAGE - IRAN	SPURI	AIIUN	JIILLIIE O 9	
AND DEFENSES. AOB ON CAMEL, 3 CODLING, 4 L-410, 10	CRATE • 2 COKE/CURL	• 2 COLT•	1 CAB , 1 HO	OK, 13 HIP, 4	HORM	DNE . ANI	D 3	
HARE/HOPLITE. THE REPORT INCLUDES A MAR								
FURNISHES IMAGERY AND MAP SOUP	CES. FIGURE 2 IS	A NATIONA	REFERENCE	BASIC GRAPHIC	•			
				1				
0097440 DIA DA BIIR	RDA06-0008-80			MAY	82	140	800905	
SLAVYANKA NAVAL INFANTRY TRAIL		UR UR		730N 1311740E 129N 1312344E				
SLAVYANKA NAVAL INFANTRY FACI VLADIVOSTOK NAVAL INFANTRY TR	LITY LINING AREA	UR	430	730N 1320126E	170			
VLADIVOSTOK NAVAL INFANTRY FAC		UR	430	904N 1315837E	170			
DOCUMENT TITLE: SOVIET FAR E	AST NAVAL INFANTRY	DIVISION	THE SOVIET	EAD FAST NAV	AL TA	FANTRY	DIVISION.	
THIS REPORT IS A DETAILED THIS DIVISION IS A MULTI-PURP	OCE ETCHTING EORCE	UHTCH MAY	OPERATE BY	ITSELE OR IN	CUNJU	NCITON	MILH DIDEK	
COMPONENTS OF THE SOVIET ARME AFTER A MOTORIZED RIFLE DIVIS	FORCES. IMAGERY	ANALYSTS	PROVIDED EVI	DENCE THAT IT	IF DIA	1210N 1	5 PATTERNED	
THORAL ATTONO THE THO ADDAG	THE OF THE TALL ATTOMS	ARF. VI	ADTVOSTOK NA	VAL INFANIRY	FACIL	IIIY VL	ADIAOSION	
NAVAL INFANTRY TRAINING AREA.  AREA. THIS REPORT PROVIDES A	PHYSICAL DESCRIPTI	ON OF THE	SE FOUR INST	ALLAITUNS AND	IMAG	ERY-DER	IVED	
INFORMATION ON THE DIVISION T THE REPORT INCLUDES A TE	ARLE OF ORGANIZATIO	IN AND FOLL	TPMFNT (TO&E					
TABLES CONTAINING DIMENSIONAL	DATA, 2 TO&E TABLE	S. A MAP.	IMAGERY AND	DOCUMENTARY	REFER	ENCES,	AND 4	
NATIONAL BASIC REFERENCE GRAP	HICS.							
00097441 NPC CA BRAD	Z10723-82		210723-82	MA	82	<b>05</b> B	820511	
AHVAZ/KHORRAMSHAHR MILITARY A	REA IRANIAN OFFENS:	IVE IR 04	44 303	3200N 0481000	5			
DOCUMENT TITLE: AHVAZ/KHORRA								
00097442 NPC CA BRAD	Z10719-82		Z10719-82		<b>7</b> 82	05C	820511	
SONGLIN SSM R+D/SPACE SITE A	LONG MARCH-3	СН	283	1450N 1020143	420			
	123	0.3						

Declassified in Par	t - Sanitized Copy Approved	or Release 2012/03/	22 : CIA-RDP84T0	00171R00010005	0001-6		
	TOP SECRE	T/NOFORN					25X1 25X1
DOCUMENT TITLE: LONG MARCH THE SPACE LAUNCH VEHICL COMPATABILITY TEST.	3• SONGLIN SPACE LAU E LONG MARCH 3 IS BE	NCH SITE A, CH ING REASSEMBLE	INA, 11 MAY : D, INDICATINO	1982 G A PROBABLE	SECOND		
S00097443 NPC CA BRAD	210705-82	210	705-82	MAY 82	05	820507	
MARIANO MELGAR AIRFIELD MIRA	GE 3/5 DEPLOYMENT	PE	1648058	715306₩			25X1
DOCUMENT TITLE: MIRAGE DEPL	DYMENT MARIANO MELGA	R AIRFIELD, PE	RU, 7 MAY 198	32			
S00097444 NPC CA BRAD	<b>Z10716-</b> 82	Z10	716 <b>-</b> 82	MAY 82	05	820509	
GUAYANA AIRFIELD AIRCRAFT RE	/ETMENTS	VE	081818N 0	1624404W			25X1
DOCUMENT TITLE: AIRCRAFT RE CONSTRUCTION OF PROBABLI VENEZUELA IN THE FACE OF A TI	FIGHTER REVETMENTS	COULD BE EVID	TRICE OF THICKS	182 (ASED PRECAUT	TIONS BE	EING TAKEN BY	
S00097445 NPC CA BRAD	Z10710-82	Z107	710-82	MAY 82	<b>05</b> B	820508	
KHORRAMSHAHR/AHVAZ MILITARY / AHVAZ/KHORRAMSHAHR MILITARY /	AREA IRANIAN OFFENSI AREA IRANIAN OFFENSI	VE IR 0444 VE IR 0444	302500N 0 312000N 0				25X1
DOCUMENT TITLE: IRANIAN OFFE THE IRANIANS ARE CONTINU THE IRAQIS BACK TO THE IRAQ-:	ITNG THEIR OFFFNSIVE	THE COUTUE	M DADATA ARE	A TOANTAN F	ORCES H	HAVE PUSHED	
S00097446 NPC CA BRAD	210717-82	2107	117-82	MAY 82	05C	820510	
SONGLIN SSM R+D/SPACE SITE A	LONG MARCH-3	СН	281450N 1	020143E 420			25X1
DOCUMENT TITLE: LONG MARCH 3 THE FIRST COMPATABILITY	• SONGLIN SPACE LAUF TEST OF THE LONG MAR	CH SITE A, CHI	NA, 10 MAY 1 COMPLETED.*	982			
S00097447 NPC CA BRAD	Z10721-82	Z <b>1</b> 07	21-82	MAY 82	05C	820511	
TYURATAM MTC SPACE SITE A2		UR	455512N 0	632033E 180			25X1
DOCUMENT TITLE: SPACE LAUNCH	PREPARATIONS, TYURA	TAM SPACE LAUN			1982		
				_			
	1283						25X1



	TOP SECRET/NOFORN		
S00097467 AF FB IAR	10-82	19 APR 82	05C 820303
MISSILES, CSS-3 SILO LAUNCHER	СН		
SILC APERTURE, SILO DOOR, AND ALL DESCRIPTIVE REFERENCES KEY	H DRAWING 82D6001/3, 82D3003/2, CSS-3 LAUNCHER CONSISTS ESSENTI ELEVATOR COMPONENTS. EACH OF TO THE ASSOCIATED DRAWINGS. ND DRAWINGS 75E4523/2 AND 75D350	ALLY OF A CONCRETE-LINED R HESE FEATURES ARE SEPARATE	ECESS CONTAINING A
S00097468 AF FB IAR	7-82	01 APR 82	05C 820303
SUNDIAN ICBM SUPPORT FACILITY SUNDIAN ICBM SITE 1 SUNDIAN SSM COMPLEX	С Н С Н С Н	334704N 1120145E 530 334736N 1115923E 530 334700N 1120430E 530	
DISCUSSED IN IAR 81-660 AND AS CAMOUFLAGE ACTIVITY IN THE LAL THRCUGH 3 MARCH 1982, AND LOCA THIS REPORT TOGETHER WITH	LE LAUNCH COMPLEX SSM (U) TAILED, IMAGERY-DERIVED DESCRIP SITE 1 RADCOM STA/BNK/HARD AND SSOCIATED DRAWING 81E6524. IT I INCH AREA, A CHRONOLOGY OF SIGNI ATIONS AND IDENTIFICATION OF MIS DRAWINGS 82D3003/2, 82D6001/3 7-506 AND DRAWINGS 73D6544/2, 75	THE ROLLOUT-TO-LAUNCH FACI NCLUDES INFORMATION ON CON FICANT ACTIVITY FOR THE PE SILE RELATED GROUND SUPPOR AND 82F4004/3 SUPPRSSOES P	LITIES WHICH ARE CEALMENT AND RIOD FROM 1967
	1287 TOP SECRET/NOFORN		

Declassified in Part - Sanitized Copy Approved for Release 2012/03/22 : CIA-RDP84T00171R000100050001-6

25X1

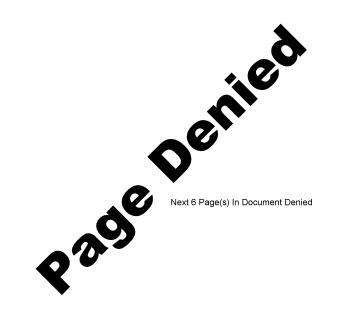
25X1

\_\_\_\_\_

25**X**1

25X1

25X1

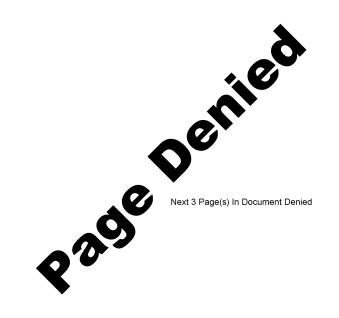


TOP SECRET/NOFORN			
97507 AF FB BIIR RFB22-5002-82	APR 82	05 8	800902
CACHIMBO MILITARY WEAPONS TEST FACILITY SLV PROG BRALCANTARA SPACE LAUNCH FACILITY SPA LNCH VEH PROG BRARREIRA DO INFERNO ROCKET TEST RANGE SLV PROGRAM BRAPREIRA DO INFERNO SPACE ASSEMBLY FAC SLV PROG BRAYIBRAS SANTA BRANCA WEAPON PRPLNTS PLT 2 SLV PROGRAM BRAYIBRAS AEROSPACE PRODUCTION FACILITY SLV PROGRAM BR	092127S 0545515W 022130S 0442600W 055500S 0350900W 055500S 0351500W 232200S 0460800W 231345S 0455110W		
AVIDRAS AEROSPACE PRODUCTION PACILITY SEV PROGRAM BR	223654S 0451237W		
PITQUETE EXPLOSIVES PLT PRESIDENTE VARGAS SLV PROG BR AIRCRAFT, CANDID B IL-76M UR			
AIRCRAFT, CANDID B IL-76M UR  DOCUMENT TITLE: CANDID B (U)  THIS REPORT PRESENTS AN ANALYSIS OF THE CANDID B (IL-76  TRANSPORT PRODUCED BY THE IL YUSHIN DESIGN BUREAU. THE REPO	RT INCLUDES A BASIC DESCRI		
AIRCRAFT, CANDID B IL-76M  OCCUMENT TITLE: CANDID B (U)  THIS REPORT PRESENTS AN ANALYSIS OF THE CANDID B (IL-76  TRANSPORT PRODUCED BY THE IL YUSHIN DESIGN BUREAU. THE REPO  THE CANDID B HAS A FUSELAGE LENGTH OF  THE CANDID B IS THE MILITARY FOLLOW-ON MODEL OF THE CAND  ISTINGUISHING CHARACTERISTIC OF THE CANDID B IS THE INCORPO  REPLACES THE TAPERED TAIL CONE TYPICAL OF THE CANDID A. ADD  AUTH DIELECTRIC BLISTERS/ANTENNA COVERS AND ANTENNAS WHICH A  EXCEPTION OF THESE CHANGES AND ADDITIONS, THERE ARE NO DIFFE	RT INCLUDES A BASIC DESCRI FT. A WINGSPAN OF DID A (IL-76) JET TRANSPOR RATION OF A TAIL GUN INSTI ITIONALLY, THE CANDID B FU RE NOT TYPICAL OF THE CAND	IPTION, ORTHOR  RT. THE PRIMALLATION WHICH USELAGE IS FOOTO A. WITH	OGRAPHIC MARY CH ITTED THE
AIRCRAFT, CANDID B IL-76M  DOCUMENT TITLE: CANDID B (U)  THIS REPORT PRESENTS AN ANALYSIS OF THE CANDID B (IL-76 TRANSPORT PRODUCED BY THE IL *YUSHIN DESIGN BUREAU. THE REPO ENGINEERING DRAWINGS, AND SELECTED PHOTOGRAPHY OF THE AIRCRA THE CANDID B HAS A FUSELAGE LENGTH OF AND	RT INCLUDES A BASIC DESCRI FT. A WINGSPAN OF DID A (IL-76) JET TRANSPOR RATION OF A TAIL GUN INSTI ITIONALLY, THE CANDID B FU RE NOT TYPICAL OF THE CAND	IPTION, ORTHOR  RT. THE PRIMALLATION WHICH USELAGE IS FOOTO A. WITH	OGRAPHIC MARY CH ITTED THE



Declassified in Part - Sanitized Copy Approved for Re	elease 2012/03/22 : CIA-RDP84T00171R000	0100050	001-6		
TOP SECRET/NO	FORN				25X1
					25X1
\$00097515 ARM AC DSIIR RAC24-8004-82	MAR	R 82	05	810306	
PYONGYANG SEARCHLIGHT SITES AIR DEFENSE ASSOCIATED MILITARY• SEARCHLIGHT 150CM MILITARY• ZPU-4 14•5MM AA MACHINE GUN ELECTRONICS• BEAM TRACK TRKG RADAR SEARCHLIGHT MTD	KN KN	Ξ		90000	
DOCUMENT TITLE: NORTH KOREAN SEARCHLIGHT SITES (U)  THE PURPOSE OF THIS DIRECT SUPPORT IMAGERY INT THE PYONGYANG RADAR-DIRECTED SEARCHLIGHT SITES AND TRACK/SEARCHLIGHT COMBINATION, THE 150CM (60-IN) SE MACHINEGUN THAT IS USED TO PROTECT THE SITES.  THE REPORT CONTAINS A BRIEF DESCRIPTION OF THE METHODS OF SITE OPERATION, THE ORGANIZATION OF THE SEARCHLIGHT SITE. ANNEX A INCLUDES IMAGERY OF ALL I RECOGNITION GUIDE FOR SEARCHLIGHT SITES AND ASSOCIA	THE EQUIPMENT LOCATED IN THEM ARCHLIGHT, AND THE ZPU-4 14.5MM EQUIPMENT LOCATED IN THE SEARCH SEARCHLIGHT UNITS, AND A DESCRIPMENT SITES ADDRESS FED EQUIPMENT.	TO IN HEAV CHLIGH	ICLUDE: Y ANTIA IT SITES I OF A TANNEX B	THE BEAM AIRCRAFT S, THE TYPICAL PROVIDES A	
S00097516 NPC CA BRAD Z10724-82		Y 82	05B	820512	0574
DHAMAR AIRFIELD INFANTRY BIVOUAC	YE 143320N 0442230	E			25X1
DOCUMENT TITLE: INFANTRY BIVOUAC, DHAMAR AIRFIELD,	NORTH YEMEN, 12 MAY 1982				
\$00097517 NPC CA BRAD 210726-82	Z10726-82 MA	Y 82	05C	820512	
SARY SHAGAN MTC COMPLEX B ABM LAUNCH PREP PROB	UR 460101N 0722809	E 180			25X1
DOCUMENT TITLE: PROBABLE ABM LAUNCH PREPARATIONS, 12 MAY 1982 PROBABLE ABM LAUNCH PREPARATIONS ARE OBSERVED		R LAUM	ICH COM	PLEX B, USSR,	
\$00097518 NPC CA BRAD Z10725-82	Z10725-82 MA	Y 82	<b>05</b> B	820512	
GELLI IRBM SITE 2 DEACTIVATION	UR 424636N 0472833	E 110			25X1
					25X1
1297 TOP SECRET/N	DFORN				

	TOP SECRET	//NOFORN					25
DOCUMENT TITLE: MR/IRBM L/	AUNCH SITE DEACTIVATION	N, GELLI IRBM L	AUNCH SITE	2 • USSR • 12	MAY 1982	2	
00097519 NPC CA BRAD	SC-11602-82	SC-116	02-82	MAY 82	210	820512	
DEBAO ARMY BARRACKS ARTILLE	ERY REGIMENT NEW	СН	231900N	1 1063500E 410			2
DOCUMENT TITLE: NEW ARTILI	LERY REGIMENT, DEBAO AF	RMY BARRACKS, C	HINA, 12 M	1AY 82			•
0097520 NPC CA BRAD	Z15224-82	7152	24-82	18 MAY 82	05C	820516	
AFABET/NACFA ROAD MILITARY	DEVELOPMENT	ET	1632001	N 0383400E			2
							2
							2
0097522 NPC CA BRAD	215222-82	7152	222-82	MAY 82	05C	820414	2
0097522 NPC CA BRAD MIRIM AIRFIELD AAA SYSTEM		Z152 KN		MAY 82 N 1255045E 600		820414	
MIRIM AIRFIELD AAA SYSTEM	NEW DEPLOYED T OF NEW ANTIAIRCRAFT S STEM WHICH EMPLOYS A ZI	KN SYSTEM. MIRIM A	3900501	N 1255045E 600	L4 APRIL	1982	
MIRIM AIRFIELD AAA SYSTEM DOCUMENT TITLE: DEPLOYMEN A NEW ANTIAIRCRAFT SY	NEW DEPLOYED T OF NEW ANTIAIRCRAFT S STEM WHICH EMPLOYS A ZI	KN SYSTEM. MIRIM A	3900501	N 1255045E 600	L4 APRIL	1982	
MIRIM AIRFIELD AAA SYSTEM DOCUMENT TITLE: DEPLOYMEN A NEW ANTIAIRCRAFT SY	NEW DEPLOYED T OF NEW ANTIAIRCRAFT S STEM WHICH EMPLOYS A ZI	KN SYSTEM. MIRIM A	3900501	N 1255045E 600	L4 APRIL	1982	
MIRIM AIRFIELD AAA SYSTEM DOCUMENT TITLE: DEPLOYMEN A NEW ANTIAIRCRAFT SY	NEW DEPLOYED T OF NEW ANTIAIRCRAFT S STEM WHICH EMPLOYS A ZI	KN SYSTEM. MIRIM A	3900501	N 1255045E 600	L4 APRIL	1982	
MIRIM AIRFIELD AAA SYSTEM DOCUMENT TITLE: DEPLOYMEN A NEW ANTIAIRCRAFT SY	NEW DEPLOYED T OF NEW ANTIAIRCRAFT S STEM WHICH EMPLOYS A ZI	KN SYSTEM. MIRIM A	3900501	N 1255045E 600	L4 APRIL	1982	
DOCUMENT TITLE: DEPLOYMEN A NEW ANTIAIRCRAFT SY	NEW DEPLOYED T OF NEW ANTIAIRCRAFT S STEM WHICH EMPLOYS A ZI	KN SYSTEM. MIRIM A	3900501	N 1255045E 600	L4 APRIL	1982	



Declassified in Part - Sanitized Copy Approved for Release 2012/0	03/22 : CIA-RDP84T00171R00010005	50001-6	
TOP SECRET/NOFORN			25X1
			25X1
S00097545 DIA DA NBRG NDA07-5095-81	MAY 82	<b>05</b> B	
RETSAG ARMY BARRACKS + TRAINING CENTER H JANOS 1 HU	475550N 0190746E		25X1
DOCUMENT TITLE: RETSAG ARMY BARRACKS + TNG AREA H JANOS 001.	HU		
S00097546 DIA DA NBRG NDA07-5096-81	MAY 82	<b>05</b> B	
ZALAEGERSZEG MILITARY BARRACKS + HQ DIVISION 1 HU	465044N 0164925E		25X1
DOCUMENT TITLE: ZALAEGERSZEG BKS + DIV HQ 001, HU			
S00097547 DIA DA NBRG NDA07-5097-81	MAY 82	<b>05</b> B	
SZOLNOK ARMY BARRACKS GABOR ARON 3 HU	471137N 0201000E		25X1
DOCUMENT TITLE: SZOLNOK ARMY BKS GABOR ARON 003, HU			
\$00097548 DIA DA NBRG NDA07-5098-81	MAY 82	05B	
PECS ARMY BARRACKS 4	460301N 0181345E		25X1
DOCUMENT TITLE: PECS ARMY BKS 004, HU			
\$00097549 DIA DA NBRG NDA07-5099-81	MAY 82	<b>05</b> B	
NAGYATAD ARMY BARRACKS 3 HU	461302N 0172035E		25X1
DOCUMENT TITLE: NAGYATAD ARMY BKS 003, HU			
			25X1
1303			

	TOP SECRE	T/NOFORN			-	25X1
S00097550 DIA DA NBRG	NDA07-5100-81		MAY 8	82	<b>05</b> B	
TATA MILITARY BARRACKS + HQ	DIV DOZSA GYORGY 1	ни	474011N 0181908E			25X1
DOCUMENT TITLE: TATA BKS +	DIV HQ DOSZA GYORGY	001, HU				
S00097551 DIA DA NBRG	NDA07-5101-81		MAY 8	82	<b>05</b> B	
PECS ARMY BARRACKS PETOEFI	SANDOR 10	HU	460536N 0181644E			25X1
DOCUMENT TITLE: PECS ARMY	BKS PETOEFI SANDOR 01	0 • . HU				
						25X1
S00097553 DIA DA NBRG			MAY 8	82	<b>05</b> B	25X1
SZEGED ARMY BARRACKS ZALKA			461435N 0200707E			
DOCUMENT TITLE: SZEGED ARM	T BRS ZALKA MAIL UU69	nu				
S00097554 DIA DA NBRG	NDA07-5104-81		APR 8	82	<b>05</b> B	
MEZOTUR ARMY BARRACKS SZABO	LAJOS 1	HU	470024N 0203547E			25X1
DOCUMENT TITLE: MEZOTUR AR	MY BKS SZABO LAJOS 00	1, HU				
S00097555 DIA DA NBRG	NDA07-5105-81		MAY	82	<b>05</b> B	
EGER ARMY BARRACKS DOBO IST	VAN 1	HU	475416N 0202147E			25X1
DOCUMENT TITLE: EGER ARMY	BKS DOBO ISTVAN 001,	ни				
600007554 DIA DA HDDG	NDA07 5104 01		MAY	0.0	050	
S00097556 DIA DA NBRG		ш	MAY 8	ō∠	<b>05</b> B	25X1
JASZBERENY ARMY BARRACKS DO	ZSA GTURGT I	ΠU	4/2716W 017532UE			
	130					25 <b>X</b> 1
	TOP SECRE					

	TOP SECRET/NOFORN				25X1
DOCUMENT TITLE: JASZBERENY ARMY BKS	DOZSA GYORGY 001, HU				
S00097557 DIA DA NBRG NDAG HODMEZOVASARHELY ARMY BARRACKS ZRIN' DOCUMENT TITLE: HODMEZOVASARHELY AR	I 1 HU	MAY 462413N 0201915E	82	058	25X1
\$00097558 DIA DA NBRG NDAG KISKOROS ARMY BARRACKS ADANY ARON 1, DOCUMENT TITLE: KISKOROS ARMY BARRA	/2 HU			05B	<u>2</u> 5X1
S00097559 DIA DA NBRG NDAO NYIREGYHAZA ARMY BARRACKS DAMJANICH DOCUMENT TITLE: NYIREGYHAZA ARMY BA	1 + HQ HU	MAY 475652N 0214415E		05B	25X1
S00097560 DIA DA NBRG NDAG VERPELET ARMY BARRACKS BEM JOSZEF 1 DOCUMENT TITLE: VERPELET ARMY BKS 1	ни	MAY 475059N 0201228E		<b>05</b> B	25X1
S00097561 DIA DA NBRG NDAO NAGYKANIZSA ARMY BARRACKS DOSZA GYOF DOCUMENT TITLE: NAGYKANIZSA ARMY BE	GY 2 HU		82	058	25X1
S00097562 DIA DA NBRG NDA KALOCSA ARMY BARRACKS GABOR ARON 1 DOCUMENT TITLE: KALOCSA ARMY BKS GA	ни	MAY 463113N 0185941E	82	05B	25 <b>X</b> 1
	1305 Top Secret/Noforn				25X1

					****			
	TOP SECRET/N	NOFORN						25X
00097563 NPC CA IAR	IAR0058-82	Z <b>14</b> 57	71-82	MAY	82	05	820503	
AIRCRAFT, TRANSPORT LARGE AIRCRAFT, CANDID A MODIF AIRCRAFT, COCK AN-22 MODI GOSTOMEL AIRFIELD CONSTRU TASHKENT AIRFIELD TRANSPO TASHKENT AIRFRAME PLANT B KIYEV AIRFRAME PLANT 473	TURBOFAN ENGINE TESTBED F A/C WING LARGE TRANS CTION/EXPANSION RT AIRCRAFT ASSOC ACT TRANSPORT A/C ASSOC ACT	UR UR UR UR UR UR UR	503603N 0 411844N 0 411758N 0 502755N 0	0692325E 0691902E	016 130			25 <b>)</b>
(OKB) INDICATES THAT A LA BEING DEVELOPED. THE ANT AIRCRAFT CURRENTLY IN MIL AIRCRAFT IN THE SOVIET IN WHICH IS THE HOME OF THE ASSOCIATED FLYAWAY FIELD, OVERHAULED; AND GOSTOMEL ANTONOV OKB. IN ADDITION PROGRAM, IS ALSO DISCUSSE	TWO LOCATION MAPS, 12 AND	MPARABLE IN S FOR THE SUCCE:  ONE OF THI INVOLVED IN TI FRAME PLANT B IRCRAFT WAS PI THE FLIGHT TI DID A. WHICH I	IZE TO THE USSFUL DEVELO SSFUL DEVELO ESE, THE COC HIS PROGRAM CHKALOV 84; REVIOUSLY PR EST CENTER F MAY BE ASSOC	JNITED ST DPMENT OF CK+ IS CU ARE KIYE TASHKEN RODUCED A FOR AIRCR CIATED WI	ATES SEV RREN V AI T AI ND I AFT TH T	C-5A ERAL TE TLY THE REFRAME REFIELD S CURRE DESIGNE HIS DET	(GALAXY) IS RANSPORT E LARGEST PLANT 473, AND ITS ENTLY ED BY THE VELOPMENT	
								25X
								25)

Z15225 <b>-</b> 82	745005 00				
	Z15225 <b>-</b> 82	MAY 82	05K	820517	
DEPOT M-1092A HOW DPL P	301158N 0	712610E			
ATIONAL DEPLOYMENT OF 155M 1982	IM SELF-PROPELLED M109A	2 HOWITZERS	, MULTAN	I ARMY	
Z10751-82	Z10751-82	MAY 82	05	820519	
ERRA DEPLOYED A	375605S 0	573420W			
CONNAISSANCE BOMBER IS PRE	SENT AT THIS CIVIL AIR	FIELD.	054	000517	
			USA	820217	
L	314440N 0	135730E			
AIRCRAFT SEARCH A	AR 314513S 0 AR 343204S 0 AR 343342S 0 314744S 0	603210W 584015W 584720W	05	820515	
		SERVED IN TH	1E SANTA	\ FE AREA•	
Z10747-82	Z10747-82	MAY 82	05B	820518	
SS-20 ASSOC EQUIP	JR 505608N 0	253609E 050			
			1982		
Z10741-82	Z10741-82	MAY 82	05B	820516	
	Z10751-82  ERRA DEPLOYED  A  IRCRAFT, MAR DEL PLATA AIR CONNAISSANCE BOMBER IS PRE  Z10745-82  L  ONSTRUCTION, BANI WALID AI IS UNDER CONSTRUCTION IN  Z10738-82  GUARTERS  AIRCRAFT SEARCH  ORCES, ARGENTINA, 15 MAY 1 IVITY AND A LOW AIR ORDER- BUENOS AIRES AREA.  Z10747-82  SS-20 ASSOC EQUIP  CIATED EQUIPMENT, KIVERTSY	210751-82   Z10751-82	Z10751-82   Z10751-82   MAY 82	Z10751-82 Z10751-82 MAY 82 05  ERRA DEPLOYED AR	Z10751-82 Z10751-82 MAY 82 05 820519  ERRA DEPLOYED AR 375605S 0573420W  IRCRAFT, MAR DEL PLATA AIRFIELD, ARGENTINA, 19 MAY 1982 CONNAISSANCE BOMBER IS PRESENT AT THIS CIVIL AIRFIELD.  Z10745-82 Z10745-82 MAY 82 05A 820517  LY 314440N 0135730E  ONSTRUCTION, BANI WALID AIRFIELD, LIBYA, 17 MAY 1982 IS UNDER CONSTRUCTION IN LIBYA.  Z10738-82 Z10738-82 MAY 82 05 820515  GUARTERS AR 344513S 0603210W 343204S 0584015W 343204S 0584015W 34324S 0584720W 314744S 0602848W  ORCES, ARGENTINA, 15 MAY 1982 IVITY AND A LOW AIR ORDER-OF-BATTLE (AOB) WAS OBSERVED IN THE SANTA FE AREA.  BUENOS AIRES AREA.  Z10747-82 Z10747-82 MAY 82 05B 820518  SS-20 ASSOC EQUIP UR 505608N 0253609E 050  CIATED EQUIPMENT, KIVERTSY MOBILE IRBM BASE 2, USSR, 18 MAY 1982

	TOP SECRET	/NOFORN				
	AD HANDLING FAC SS-20 EQUIP ASE 1 SS-20 EQUIPMENT IDENT		505309N 0253048E 505005N 0250400E			
DOCUMENT TITLE: ARF	RIVAL OF SS-20 EQUIPMENT, LUTS	K AND KIVERTSY SS	M COMPLEXES, 16	MAY 19	82	
097572 NPC CA BRAD	Z10740-82	Z10740-	82 MAY	82	05 A	820516
	OMBAT AIRCRAFT DEPLOYMENT		175242S 0155700E			
DOCUMENT TITLE: CON						
INDICATIONS OF	MBAT AIRCRAFT DEPLOYMENT, ONDA AN IMPENDING SOUTH AFRICAN IN	NGWA AIRFIELD, NA ICURSION INTO ANGO	MIBIA, 16 MAY 19 La continue.	82		
INDICATIONS OF	AN IMPENDING SOUTH AFRICAN IN	NGWA AIRFIELD, NA ICURSION INTO ANGO	MIBIA, 16 MAY 19 La continue.	82		
INDICATIONS OF	AN IMPENDING SOUTH AFRICAN IN	INGWA AIRFIELD, NA ICURSION INTO ANGO	MIBIA, 16 MAY 19 LA CONTINUE.	82		
INDICATIONS OF	AN IMPENDING SOUTH AFRICAN IN	NGWA AIRFIELD, NA ICURSION INTO ANGO	MIBIA, 16 MAY 19 LA CONTINUE.	82		
INDICATIONS OF	AN IMPENDING SOUTH AFRICAN IN	NGWA AIRFIELD, NA ACURSION INTO ANGO	MIBIA, 16 MAY 19 La continue.	82		
INDICATIONS OF	AN IMPENDING SOUTH AFRICAN IN	NGWA AIRFIELD, NA ACURSION INTO ANGO	MIBIA, 16 MAY 19 La CONTINUE.	82		
INDICATIONS OF	AN IMPENDING SOUTH AFRICAN IN	NGWA AIRFIELD, NA ICURSION INTO ANGO	MIBIA, 16 MAY 19 La CONTINUE.	82		
INDICATIONS OF	AN IMPENDING SOUTH AFRICAN IN	NGWA AIRFIELD, NA ICURSION INTO ANGO	MIBIA, 16 MAY 19	82		
INDICATIONS OF	AN IMPENDING SOUTH AFRICAN IN	NGWA AIRFIELD, NA	MIBIA, 16 MAY 19	82		
INDICATIONS OF	AN IMPENDING SOUTH AFRICAN IN	NGWA AIRFIELD, NA	MIBIA, 16 MAY 19	82		
INDICATIONS OF	AN IMPENDING SOUTH AFRICAN IN	NGWA AIRFIELD, NA	MIBIA, 16 MAY 19	82		
INDICATIONS OF	AN IMPENDING SOUTH AFRICAN IN	NGWA AIRFIELD, NA	MIBIA, 16 MAY 19	82		
INDICATIONS OF	AN IMPENDING SOUTH AFRICAN IN	NGWA AIRFIELD, NA	MIBIA, 16 MAY 19	82		
INDICATIONS OF	AN IMPENDING SOUTH AFRICAN IN	NGWA AIRFIELD, NA	MIBIA, 16 MAY 19	82		
INDICATIONS OF	AN IMPENDING SOUTH AFRICAN IN	TIO728-	LA CONTINUE.	82	<b>05</b> B	820513
INDICATIONS OF	AN IMPENDING SOUTH AFRICAN IN	Z10728-	B2 MAY	82	<b>05</b> B	820513
INDICATIONS OF	AN IMPENDING SOUTH AFRICAN IN	Z10728-	B2 MAY	82	<b>05</b> B	820513
INDICATIONS OF	AN IMPENDING SOUTH AFRICAN IN	Z10728-	B2 MAY	82	<b>05</b> B	820513



	TOP SECRET/N	OFORN					25 <b>X</b> 1
S00097595 NPC CA MEMO	R <b>096-</b> 82		715145-82	25 MAY	82	05	
LOURDES SIGINT COMPLEX CENTRAL		cu	225920N	0822803¥			25X1
DOCUMENT TITLE: LOURDES CENTR THE ANTENNAS AT LOURDES C AZIMUTHS ARE GIVEN BUT THE QUA	ENTRAL SIGINT COMPLEX	. CUBA				TEMENTS FOR THE	
S00097596 NPC CA MEMO	R006B-82		Z15146-82	25 MAY	82	05G	
KOMSOMOLSK SA-2 RADIO RELAY ST KHURMULI RADIO RELAY STATION VELI RADIO RELAY STATION 1 SELIKHIN COMMUNICATIONS CABLE SELIKHIN RADIO RELAY STATION PIVAN RADIO RELAY STATION PIVAN RADIO RELAY STATION GORIN RADIO RELAY STATION EVORON RADIO RELAY STATION VELI RADIO RELAY STATION VELI RADIO RELAY STATION 2 AMGUN RIVER RADIO RELAY STATION 1 BADZHAL RADIO RELAY STATION 2 BADZHAL RADIO RELAY STATION 1 DUSSE/ALIN RADIO RELAY STATION CHEGDOMYN TV BROADCASTING STAT URGAL RADIO RELAY STATION TUYUM RIVER RADIO RELAY STATIO ISIKAN RIVER RADIO RELAY STATIO FEVRALSKOYE RADIO RELAY STATIO FEVRALSKOYE RADIO RELAY STATIO FUNGALA RIVER RADIO RELAY STATIO TUNGALA RIVER RADIO RELAY STATIO CHETKANDA RIVER RADIO RELAY STATIO TUNGALA RIVER RADIO RELAY STATIO MORNAK RADIO RELAY STATION BOMNAK RADIO RELAY STATION BOMNAK RADIO RELAY STATION MATVEYEVSKIY RADIO RELAY STATION STANTAIYA SIVACHKAN RADIO RELAY TYNDINSKIY RADIO RELAY STATION	SWITCHING BUNKER  N ION ON N 1 N 2 U/C ION ATION ON	UR R R R R R R R R R R R R R R R R R R	510000N 514213N 502218N 502318N 503545N 504555N 510735N 512218N 513814N 512616N 510808N 504720N 504439N 510830N 512715N 514043N 525043N 531052N 533120N 5345414N 535947N 544635N 544635N 551638N 551638N 550640N	1365517E 1365110E 1353337E 1373014E 1372920E 13772305E 1365403E 1364918E 1362205E 1354050E 1354050E 1354050E 1354050E 13540540E 134341045E 1332739E 1330146E 1324541E 1313722E 1310610E 1302625E 1301100E 1302625E 1301100E 1292750E 1291128E 1292750E 1291728E 129347E 1255417E 12555417E 125547E	170 170 170 170 170 170 170 170 170 170	HISSR (S)	25X1

1314 TOP SECRET/NOFORN 25X1

	TOP SECRET/NOF	ORN			
S00097597 NPC CA MEMO	R090-82	Z15147 <b>-</b> 82	06 MAY 82	<b>05</b> B	
SARY AGACH RADCOM RECEIVER S RUSTAVI RADCOM RECEIVER STAT KRASNOYE SELO RADCOM RECEIVE DYMOVKA RADCOM RECEIVER STAT DOEROALEKSANDROVKA RADCOM RE BARANTSEVO RADCOM RECEIVER S  DOCUMENT TITLE: PARAMETERS (S)  THE TYPE, SOVIET DESIGN	ION KGB U R STATION KGB U ION KGB U CEIVER STATION KGB U TATION KGB U	JR 4130 JR 5944 JR 4935 JR 4620 S503 ANTENNAS AT SOVIE			
COMINT COLLECTION FACILITIES	AND THOUSED.				
S00097600 DIA DA IAM NALAYH AIR AMMUNITION DEPOT	583-52446-82 •	Z15571-82	26 MAY 82 14N 1072748E	05	810310
DOCUMENT TITLE: NALAYH AIR THIS REPORT INCLUDES A	FORCE AMMO DEPOT (S/WNINT TABLE OF FUNCTIONS AND DI		ANNOTATED PHOTOG	RAPH.*	
S00097601 DIA DA IAM	583-52454-82	Z15572-82	26 MAY 82	05B	800716
SHIPKA AMMUNITION PLANT	E	4241	50N 0251825E		
DOCUMENT TITLE: SHIPKA AMMU THIS REPORT INCLUDES ON	NITION PLANT (S/WN) E ANNOTATED PHOTOGRAPH.*				
S00097602 DIA DA IAM	583-52435-82	Z15573-82	26 MAY 82	05	820314
TBILISI/VAZIANI ALM + AMMUNI	TION SUPPORT FACILITY L	JR 4137	32N 0450237E 120		
DOCUMENT TITLE: TBILISI/VAZ THIS REPORT INCLUDES A	IANI ALM/AMMO SUPPORT FAC TABLE OF BUILDING FUNCTION			ED PHOTO	GRAPH•*
	1315 TOP SECRET/NOF	FORN			

Declassified iii Pa	Tt - Samuzed Copy Approved for Rei	ease 2012/03/22 . CIA-r			50001		
	TOP SECRET/	NOFORN					
	TOP SECRET	NOFORM					
00097603 DIA DA IAM	581-52459-82	2 <b>1</b> 55 <b>7</b> 4-	82	27 MAY	82	058	820110
KHMELNITSKIY AMMUNITION D	EPOT GRECHANY DA1	UR	492 <b>71</b> 4N 02	65233E	050		
DOCUMENT TITLE: KHMELNIT: THIS REPORT INCLUDES	SKIY AMMO DEPOT GRECHANY ONE ANNOTATED PHOTOGRAPH			UNCTION	IS AN	D DIMEN	USIONS•*
00097604 DIA DA IAM	581-52351-82	Z15575-	82	27 MAY	82	05	820415
NOVOGRAD/VOLYNSKIY ARMY B	ARRACKS AL2 ENGR UNIT	UR	503532N 02	73902E	050		
0097606 DIA DA IAM	583-52484-82	7155 <b>77-</b>	82	28 MAY	82	05	810515
BELAYA AIR AMMUNITION DEP	от	UR	525410N 10	32900F	160		
DOCUMENT TITLE: BELAYA A							
	A TABLE OF FUNCTIONS AND		ONE ANNOTA	TED PHO	TOGR	APH.*	
0097607 DIA DA IAM	583-52451-82	Z <b>1</b> 55 <b>7</b> 8-	82	28 MAY	82	05	810406
TALDY KURGAN ALM + AMMUNI	TION SUPPORT FACILITY NE	UR	450826N 07	82655E	180		
DOCUMENT TITLE: TALDY KU THIS REPORT INCLUDES	RGAN NORTHEAST ALM/AMMO S A TABLE OF BUILDING FUNC				TATE	D PHOTO	JGRAPH•★
0097608 DIA DA IAM	583-52458-82	215579-	82	28 MAY	82	05	820102
LIPETSK ALM SUPPORT FACIL	ITY WEST	UR	523850N 03	42640E	060		
DOCUMENT TITLE: LIPETSK	WEST ALM SUPPORT FACILITY A TABLE OF BUILDING FUNC		TONS AND O	NE ANNO	\ T A T F	יה פשחדי	ACDABH +
INIS REPURI INCLUDES	A TABLE OF BUILDING FUNC	STIONS AND DIMENS	TOMS WALL C	NE ANNE	, I A I E	.u PHVIC	JUNAPH *
	1316 TOP SECRETA	/NOFORN					

	TOP SECRE	T/NOFORN					
00097609 DIA DA IAM	581-52469-82		Z15580 <b>-</b> 82	28 MAY	82	05B	820428
PARDUBICE AIRFIELD MOTOR P	,00F	c 7	500051	N 0154421E	321		
DOCUMENT TITLE: PARDUBICE THIS REPORT INCLUDES	AIRFIELD MOTOR POOL (: A TABLE OF BUILDING FU			ND ONE ANNO	TATE	D PRINT	•*
00 <b>097</b> 610 DIA DA IAM	583-52482-82		215581-82	28 MAY	82	05	810517
VERINO ALM + AMMUNITION SU	JPPORT FACILITY	UR	4758401	N 1350548E	170		
097611 DIA DA IAM	5B <b>3-</b> 52488-82		Z <b>1</b> 5582-82	28 MAY	82	05	820118
OSINOVKA ALM STORAGE FACIL	ITY	UR	4400381	N 1321141E	170		
0097612 DIA DA IAM	583-52493-82		Z15583-82	01 JUN	82	05	820515
CHIRCHIK AVIATION REPAIR E	BASE 2	UR	413040	N 0694027E	130		
DOCUMENT TITLE: CHIRCHIK	A TABLE OF BUILDING FU			ND ONE ANNO	OTATE	D PHOTO	GRAPH.*
THIS REPORT INCLUDES							
	581-52468-82		715585-82	01 JUN	82	05	810225
	012 02 00	PL		01 JUN N 0230435E		05	810225
0097614 DIA DA IAM NURZEC AMMUNITION DEPOT WS DOCUMENT TITLE: NURZEC AM	SW 501	PL RN/WNINTE	522610 <sup>1</sup>	N 0230435E			

Declassified	in Part - Sanitized Copy Approved for Rele	ase 2012/03/22 : CIA-RDF	84T00171R0001000500	01-6		
	TOP SECRET/N	OFORN				
AND ONE ANNOTATED PHOT	OGRAPH ARE INCLUDED IN THIS R	EPORT•*				
S00097615 DIA DA IAM	581-52456-82	215586-82	01 JUN 82	05	810226	
SAMBOR ARMY BARRACKS A SAMBOR ARMY BARRACKS A			143N 0231425E 050 100N 0231300E 050			
DETAILED VEHICLE	NEER UNIT EVAL: SAMBOR ARMY BY PEQUIPMENT READOUTS, ENGINEER RT. THE READOUTS AND TABLE AR	EQUIPMENT TABLES,	AND TWO ANNOTATED	PHOTOGR		
00097616 DIA DA IAM	581-52467-82	Z15587 <b>-</b> 82	01 JUN 82	05	810225	
SZEROKI BOR AMMUNITION	N DEPOT 501	PL 533	909N 0214133E			
FORMAT, AND ONE ANNOTA	ATED PHOTOGRAPH ARE INCLUDED 1 581-52479-82		01 JUN 82	05	810225	
HANDLOVA REAR-SERVICE	UNITS/INSTALLATIONS SEARCH	CZ 0232 484	339N 0184531E			
A DETAILED SEARCH	CH FOR REAR-SERVICE UNITS - HA H WITHIN 5 NM OF THE HANDLOVA IGHT POSSIBLY SERVE AS A STORA WITHIN 10 NM WAS CONDUCTED WH 581-52430-82	AREA FAILED TO IDE AGE AREA OR GARRISO HICH ALSO RESULTED	ENTIFY ANY REAR-S! IN FOR SUCH UNITS:	A FUR	THER SEARCH	
			20 MAT 02 2007N 0263006E 05		010228	
DOCUMENT TITLE: ENGI	NEER UNIT EVAL: OSTROG ARMY BE	(S NW AL-1. CARPATE	HIAN MD (S/NOFORN	/WNINTEL		
00097619 DIA DA IAM	583-52494-82	Z15590 <b>-</b> 82	02 JUN 82	05	790816	
DEBICA AIRFIELD		PL 535	6636N 0153718E			
DOCUMENT TITLE: DEBI	CA AIRFIELD					
	1318					

	TOP SECRET	/NOFORN				
THIS REPORT PROVIDES INCLUDES AN ANNOTATED PHO	DIMENSIONS AND ROOF COV TOGRAPH•*	ERAGE FOR	R REVETTED AMMUN	NITION STORAGE	BUILDIM	NGS. IT
0097620 DIA DA IAM	5D1-55377-82		215591-82	27 MAY 82	05	810205
JINZHOU MILITARY SUPPLY D	EPOT SW LL1	СН	410406	N 1210600E 470		
DOCUMENT TITLE: JINZHOU ONE ANNOTATED PHOTOG	SUPPLY DEPOT SW LL 1 (U) RAPH IS INCLUDED IN THIS		•			
0097621 DIA DA IAM	5D3-55354-82		Z15592 <b>-</b> 82	27 MAY 82	05	
FUXIN AMMUNITION DEPOT LL	1	СН	4206401	N 1215840E 470		
REPORT•* 0097622 NPC CA MEMO	R <b>064-</b> 82		Z15148-82	02 JUN 82	<b>05</b> B	
AMASIYA RADIO RELAY STATI		UR UR		N 0435012E 120 N 0435020E 120		
LENINAKAN RADIO RELAY + T MARALIK RADIO RELAY STATI IRIND RADIO RELAY STATION VERIN TALIN RADIO RELAY S YEREVAN RADIO RELAY/TV/FM	ON SOUTH : Tation	UR UR UR UR	4030401 4023101 4022451	N 0435120E 120 N 0435920E 120 N 0434710E 120 N 0443221E 120		
LENINAKAN RADIO RELAY + T MARALIK RADIO RELAY STATI IRINO RADIO RELAY STATION VERIN TALIN RADIO RELAY S YEREVAN RADIO RELAY/TV/FM DOCUMENT TITLE: YEREVAN	ON SOUTH  TATION BROADCASTING CENTER - LENINAKAN RADIO-RELAY AND DESCRIBES NEW RADIO-	UR UR UR UR UR FRELAY ST	4030401 4023101 4022451 4010191	N 0435920E 120 N 0434710E 120 N 0443221E 120	AKAN RAI	DIO-RELAY
LENINAKAN RADIO RELAY + T MARALIK RADIO RELAY STATION VERIN TALIN RADIO RELAY S YEREVAN RADIO RELAY/TV/FM DOCUMENT TITLE: YEREVAN THIS REPORT LOCATES LINES. UPDATED DESCRIPTI	ON SOUTH  TATION BROADCASTING CENTER - LENINAKAN RADIO-RELAY AND DESCRIBES NEW RADIO-	UR UR UR UR UR FRELAY ST	4030401 4023101 4022101 4010191 ATIONS ON THE YIO INCLUDED.*	N 0435920E 120 N 0434710E 120 N 0443221E 120		DIO-RELAY 820225
LENINAKAN RADIO RELAY + T MARALIK RADIO RELAY STATION VERIN TALIN RADIO RELAY S YEREVAN RADIO RELAY/TV/FM DOCUMENT TITLE: YEREVAN THIS REPORT LOCATES LINES. UPDATED DESCRIPTI	ON SOUTH TATION BROADCASTING CENTER - LENINAKAN RADIO-RELAY AND DESCRIBES NEW RADIO- ONS OF EXISTING STATIONS 581-52500-82	UP UR UR UR UR LINE (S) -RELAY ST	4030401 4023101 4022451 4010191 ATIONS ON THE YI 0 INCLUDED.*	N 0435920E 120 N 0434710E 120 N 0443221E 120 EREVAN - LENIN		
LENINAKAN RADIO RELAY + T MARALIK RADIO RELAY STATI IRIND RADIO RELAY STATION VERIN TALIN RADIO RELAYS YEREVAN RADIO RELAY/TV/FM  DOCUMENT TITLE: YEREVAN THIS REPORT LOCATES LINES. UPDATED DESCRIPTI  0097623 DIA DA IAM SULECIN ARMY BARRACKS 3/2 DOCUMENT TITLE: AMMO STO	ON SOUTH  TATION  BROADCASTING CENTER  - LENINAKAN RADIO-RELAY AND DESCRIBES NEW RADIO- ONS OF EXISTING STATIONS  581-52500-82  O3 AMMUNITION STGE FAC  OR FCLTY - SULECIN ARMY BE A TABLE OF LOGISTICS FU	UP UR UR UR LINE (S) -RELAY ST. S ARE ALS PL BKS 003/2/2	4030401 4023101 4022451 4010191 ATIONS ON THE YI D INCLUDED.* Z15595-82 5226451	N 0435920E 120 N 0434710E 120 N 0443221E 120 EREVAN - LENIN 08 JUN 82 N 0151103E	0.5	820225
LENINAKAN RADIO RELAY + T MARALIK RADIO RELAY STATI IRIND RADIO RELAY STATION VERIN TALIN RADIO RELAY S YEREVAN RADIO RELAY/TV/FM  DOCUMENT TITLE: YEREVAN THIS REPORT LOCATES LINES. UPDATED DESCRIPTI  0097623 DIA DA IAM  SULECIN ARMY BARRACKS 3/2  DOCUMENT TITLE: AMMO STO THIS REPORT INCLUDES	ON SOUTH  TATION  BROADCASTING CENTER  - LENINAKAN RADIO-RELAY AND DESCRIBES NEW RADIO- ONS OF EXISTING STATIONS  581-52500-82  O3 AMMUNITION STGE FAC  OR FCLTY - SULECIN ARMY BE A TABLE OF LOGISTICS FU	UP UR UR UR LINE (S) -RELAY ST. S ARE ALS PL BKS 003/2/2	4030401 4023101 4022451 4010191 ATIONS ON THE YI D INCLUDED.* Z15595-82 5226451	N 0435920E 120 N 0434710E 120 N 0443221E 120 EREVAN - LENIN 08 JUN 82 N 0151103E	0.5	820225
LENINAKAN RADIO RELAY + T MARALIK RADIO RELAY STATION VERIN TALIN RADIO RELAY STATION VERIN TALIN RADIO RELAY'S YEREVAN RADIO RELAY/TV/FM  DOCUMENT TITLE: YEREVAN THIS REPORT LOCATES LINES. UPDATED DESCRIPTI  0097623 DIA DA IAM  SULECIN ARMY BARRACKS 3/2  DOCUMENT TITLE: AMMO STO THIS REPORT INCLUDES	ON SOUTH  TATION  BROADCASTING CENTER  - LENINAKAN RADIO-RELAY AND DESCRIBES NEW RADIO- ONS OF EXISTING STATIONS  581-52500-82  O3 AMMUNITION STGE FAC  OR FCLTY - SULECIN ARMY BE A TABLE OF LOGISTICS FU	UP UR UR UR UR LINE (S) -RELAY ST. S ARE ALS:	4030401 4023101 4022451 4010191 ATIONS ON THE YI D INCLUDED.* Z15595-82 5226451	N 0435920E 120 N 0434710E 120 N 0443221E 120 EREVAN - LENIN 08 JUN 82 N 0151103E	0.5	820225

# Declassified in Part - Sanitized Copy Approved for Release 2012/03/22 : CIA-RDP84T00171R000100050001-6 TOP SECRET/NOFORN 25X1 25X1 Z15598-82 09 JUN 82 05 810227 S00097626 DIA DA IAM 5B3-52547-82 UR 534831N 0301342E 040 25X1 MOGILEV AIR DEPOT GROUND SUPPORT EQUIPMENT DOCUMENT TITLE: MOGILEV AIR DEPOT (S/WNINTEL) A TABLE OF FUNCTIONS AND DIMENSIONS AND AN ANNOTATED PHOTOGRAPH ARE INCLUDED IN THIS REPORT.\* Z15599-82 810225 07 JUN 82 05 S00097627 DIA DA IAM 581-52505-82 ELK AMMUNITION DEPOT GRAJENO NORTH 507 534343N 0222749E 25X1 DOCUMENT TITLE: ELK AMMO DPO GRAJEWO N 507 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES FUNCTIONAL DATA PRESENTED IN TABLE FORMAT, A VEHICLE/EQUIPMENT READOUT PRESENTED IN STANDARD FORMAT, AND ONE ANNOTATED PHOTOGRAPH.\* 25X1

Declassified in Part - Sanitized Copy Approved for Release 2012/03/22 : CIA-RDP84T00171R000100050001-6

1320 TOP SECRET/NOFORN 25X1

	TOP SECRET	T/NOFORN				
00097629 DIA DA IAM	581-52501-82		Z15601-82	07 JUN 82	05	810228
SULECHOW ARTILLERY +	VEHICLE STORAGE	PL	520400	N 0153510E		
THIS REPORT INC	ECHOW ARTY AND VEH STOR (S/NO LUDES A TABLE OF LOGISTICS FO D FORMAT, AND ONE ANNOTATED F	UNCTIONALIZ	ZATION DATA. A	VEHICLE/EQUIP	MENT REA	ADOUT
0097630 DIA DA IAM	581-52504-82		Z15602-82	07 JUN 82	05	810228
BIEDRUSKO ARMY BARRA	CKS AMMUNITION STGE FACS SRC	H PL	5232361	N 0165652E		
097632 DIA DA IAM	5B <b>3-</b> 52552-82		<b>715604-82</b>	14 JUN 82	05	820515
	583-52552-82 NGINE PLANT 466		Z15604-82 5959461			820515
LENINGRAD AIRCRAFT E		UR	5959461	N 0302213E 020		820515
LENINGRAD AIRCRAFT E DOCUMENT TITLE: LEN THIS REPORT COM	NGINE PLANT 466	UR	5959461	N 0302213E 020	RAPH•*	820515 820524
LENINGRAD AIRCRAFT E  DOCUMENT TITLE: LEN THIS REPORT COM  D097633 DIA DA IAM  KRAKOW MILITARY STOF	NGINE PLANT 466 INGRAD AIRCRAFT ENGINE PLANT ITAINS A TABLE OF FUNCTIONS AF	UR	5959461 INTEL) DNS AND ONE ANT 215605-82 5004001	N 0302213E 020	RAPH•*	
LENINGRAD AIRCRAFT E  DOCUMENT TITLE: LEN THIS REPORT COM  0097633 DIA DA IAM  KRAKOW MILITARY STOR DLUBNIA AMMUNITION H	INGINE PLANT 466 INGRAD AIRCRAFT ENGINE PLANT ITAINS A TABLE OF FUNCTIONS AT  581-52502-82 AGE FACILITY	UR 466 (S/WN) ND DIMENSIO PL PL S/NOFORN/W	5959461 INTEL) ONS AND ONE ANI Z15605-82 5004001	N 0302213E 020 NOTATED PHOTOG 11 JUN 82 N 0195400E N 0195400E	05	820524
LENINGRAD AIRCRAFT E  DOCUMENT TITLE: LEM THIS REPORT COM  0097633 DIA DA IAM  KRAKOW MILITARY STOF DLUBNIA AMMUNITION A  DOCUMENT TITLE: AMM NO VEHICLES OR	INGINE PLANT 466  INGRAD AIRCRAFT ENGINE PLANT ITAINS A TABLE OF FUNCTIONS AF  581-52502-82  AGE FACILITY STORAGE FACILITY 501  IO STOR FCLTY SEARCH-KRAKOW (3)	UR 466 (S/WN) ND DIMENSIO PL PL S/NOFORN/W	5959461 INTEL) ONS AND ONE ANI Z15605-82 5004001	N 0302213E 020 NOTATED PHOTOG 11 JUN 82 N 0195400E N 0195400E	05	820524

	TOP SECRET/	NOFORN			
00097634 DIA DA IAM	5B1-52490-82	Z15606-82	11 JUN 82	05	820312
MOST MILITARY BARRACKS	2 U/I	CZ 503200	N 0133900E		
NO MILITARY FACIL	JI BKS 002 (S/NOFORN/WNINTEL ITY WAS FOUND WITHIN ONE NAU RT INCLUDES ONE ANNOTATED PH	TICAL MILE OF THE FOLL	OWING COORDS: 5	0-32-00	N
00097635 DIA DA IAM	5B3-52573-82	Z15607-82	15 JUN 82	05	820208
BULGAN ARMY BARRACKS +	TANK DIV WEST HELICOPTERS	MG 483501	N 1032455E		
					2005
S00097637 DIA DA IAM SHIPS• ATREK CLASS ASL		Z15609-82 UR	15 JUN 82	05	8205
SHIPS, ATREK CLASS ASL  DOCUMENT TITLE: NORTH  AVAILABLE SATELLI  NORTHERN FLEET NOW FUN  THEIR INITIAL DEPLOYME  JULIETT SSG, HOWEVER,		UR  N (S/NOFORN/WNINTEL) FOUR ATREK SUBMARINE (YR) FOR LIGHT REPAIR/ D A WIDE VARIETY OF SU SUBMARINE TENDER VISIB	TENDERS (AS) DI TRAINING/BERTH BMARINES - FROI SLY CHANGED AFTI	EPLOYED Ing. Fo M Golf-1	TO THE DLLOWING II SSB TO
SHIPS, ATREK CLASS ASL  DOCUMENT TITLE: NORTH  AVAILABLE SATELLI  NORTHERN FLEET NOW FUN  THEIR INITIAL DEPLOYME  JULIETT SSG, HOWEVER,	REDESIGNATION  ERN FLEET ATREK REDESIGNATIO TE IMAGERY SUGGESTS THAT THE CITION AS FLOATING WORKSHOPS NT. THESE FOUR SHIPS SERVICE THE ATREK.S PRIMARY ROLE AS IDE BUT MINOR COMBATANTS. AU	UR  N (S/NOFORN/WNINTEL) FOUR ATREK SUBMARINE (YR) FOR LIGHT REPAIR/ D A WIDE VARIETY OF SU SUBMARINE TENDER VISIB	TENDERS (AS) DI TRAINING/BERTH IBMARINES - FROI BLY CHANGED AFTI KS BARGES.	EPLOYED ING• FO M GOLF-1 ER 1975	TO THE DLLOWING II SSB TO , NO LONGER
SHIPS, ATREK CLASS ASL DOCUMENT TITLE: NORTH AVAILABLE SATELLI NORTHERN FLEET NOW FUN THEIR INITIAL DEPLOYME JULIETT SSG. HOWEVER, WITH SUBMARINES ALONGS	REDESIGNATION  ERN FLEET ATREK REDESIGNATIO TE IMAGERY SUGGESTS THAT THE CTION AS FLOATING WORKSHOPS NT. THESE FOUR SHIPS SERVICE THE ATREK.S PRIMARY ROLE AS IDE BUT MINOR COMBATANTS. AU	UR  N (S/NOFORN/WNINTEL) FOUR ATREK SUBMARINE (YR) FOR LIGHT REPAIR/ D A WIDE VARIETY OF SU SUBMARINE TENDER VISIB XILLIARIES, AND BARRAC	TENDERS (AS) DI TRAINING/BERTH IBMARINES - FROI BLY CHANGED AFTI KS BARGES.	EPLOYED ING• FO M GOLF-1 ER 1975	TO THE DLLOWING II SSB TO , NO LONGER

	TOP SECRET/NO	FORN			25X1
	TOT SECRETANO	TONN			
500097639 DIA DA IAM	581-52503-82	715611-82	11 JUN 82	05 81	0228
MALBORK AIR AMMUNITION STO	RAGE NW	PL 54015	ON 0190550E		25X1
DOCUMENT TITLE: MALBORK A THIS REPORT INCLUDES	F AMMO STOR NW (S/NOFORN/W TWO ANNOTATED PHOTOGRAPHS.				
					25X1
0097642 DIA DA IAM	581-52497-82	715614-82	15 JUN 82	05 83	20415
0097642 DIA DA IAM SAMBOR ARMY BARRACKS AL2 E			15 JUN 82	05 8:	20415 25X1
SAMBOR ARMY BARRACKS AL2 E OSTROG ARMY BARRACKS NW AL	NGINEER REGIMENT PROB 1 ENGINEER BN PROB	UR 49314	3N 0231425E 050 17N 0263006E 050	05 83	
SAMBOR ARMY BARRACKS AL2 E OSTROG ARMY BARRACKS NW AL NOVOGRAD/VOLYNSKIY ARMY BA	NGINEER REGIMENT PROB 1 ENGINEER BN PROB RRACKS AL2 ENGR UNIT	UR 49314 UR 50200 UR 50353	3N 0231425E 050 17N 0263006E 050 2N 0273902E 050	05 83	
SAMBOR ARMY BARRACKS AL2 E OSTROG ARMY BARRACKS NW AL NOVOGRAD/VOLYNSKIY ARMY BA MOGILEV PODOLSKIY ARMY BAR LYUBOML ARMY BARRACKS AL1	NGINEER REGIMENT PROB 1 ENGINEER BN PROB RRACKS AL2 ENGR UNIT RACKS AL1 ENGINEER UNITS	UR 49314 UR 50200 UR 50353 UR 48270 UR 51122	3N 0231425E 050 17N 0263006E 050 22N 0273902E 050 0N 0274800E 050 4N 0240218E 050	05 83	
SAMBOR ARMY BARRACKS AL2 E OSTROG ARMY BARRACKS NW AL NOVOGRAD/VOLYNSKIY ARMY BA MOGILEV PODOLSKIY ARMY BAR LYUBOML ARMY BARRACKS AL1 KHUST ARMY BARRACKS WEST A	NGINEER REGIMENT PROB 1 ENGINEER BN PROB RRACKS AL2 ENGR UNIT RACKS AL1 ENGINEER UNITS L2 ENGINEER UNIT PROB	UR 49314 UR 50200 UR 50353 UR 48270 UR 51122 UR 48105	3N 0231425E 050 17N 0263006E 050 2N 0273902E 050 0N 0274800E 050 4N 0240218E 050 0N 0231220E 050	05 83	
SAMBOR ARMY BARRACKS AL2 E OSTROG ARMY BARRACKS NW AL NOVOGRAD/VOLYNSKIY ARMY BA MOGILEV PODOLSKIY ARMY BAR LYUBOML ARMY BARRACKS AL1 KHUST ARMY BARRACKS WEST A KAMENETS PODOLSKIY ARMY BK DROGOBYCH ARMY BARRACKS AL	NGINEER REGIMENT PROB 1 ENGINEER BN PROB RRACKS AL2 ENGR UNIT RACKS AL1 ENGINEER UNITS L2 ENGINEER UNIT PROB S AL5 ENGR REGT PROB 1 ENGINEER REGT PROB	UR 49314 UR 50200 UR 50355 UR 48270 UR 51122 UR 48105 UR 48400 UR 49203	3N 0231425E 050 17N 0263006E 050 22N 0273902E 050 0N 0274800E 050 4N 0240218E 050	05 83	
SAMBOR ARMY BARRACKS AL2 E OSTROG ARMY BARRACKS NW AL NOVOGRAD/VOLYNSKIY ARMY BA MOGILEV PODOLSKIY ARMY BAR LYUBOML ARMY BARRACKS AL1 KHUST ARMY BARRACKS WEST A KAMENETS PODOLSKIY ARMY BK DROGOBYCH ARMY BARRACKS AL MILITARY, ENGINEER UNIT EV	NGINEER REGIMENT PROB 1 ENGINEER BN PROB RRACKS AL2 ENGR UNIT RACKS AL1 ENGINEER UNITS L2 ENGINEER UNIT PROB S AL5 ENGR REGT PROB 1 ENGINEER REGT PROB ALUATION CARPATHIAN MD	UR 49314 UR 50200 UR 50353 UR 4827 UR 51122 UR 48105 UR 48404 UR 49203	3N 0231425E 050 17N 0263006E 050 2N 0273902E 050 0N 0274800E 050 4N 0240218E 050 0N 0231220E 050 8N 0263633E 050 6N 0233020E 050	05 83	
SAMBOR ARMY BARRACKS AL2 E OSTROG ARMY BARRACKS NW AL NOVOGRAD/VOLYNSKIY ARMY BA MOGILEV PODOLSKIY ARMY BA LYUBOML ARMY BARRACKS AL1 KHUST ARMY BARRACKS WEST A KAMENETS PODOLSKIY ARMY BK DROGOBYCH ARMY BARRACKS AL MILITARY, ENGINEER UNIT EV DOCUMENT TITLE: ENGINEER	NGINEER REGIMENT PROB 1 ENGINEER BN PROB RRACKS AL2 ENGR UNIT RACKS AL1 ENGINEER UNITS L2 ENGINEER UNIT PROB S AL5 ENGR REGT PROB 1 ENGINEER REGT PROB ALUATION CARPATHIAN MD UNIT EVAL: CARPATHIAN MD	UR 49314 UR 50200 UR 50353 UR 48277 UR 51122 UR 48105 UR 48400 UR 49203 UR SUMMARY (S/NOFORN/W	3N 0231425E 050 17N 0263006E 050 2N 0273902E 050 10N 0274800E 050 4N 0240218E 050 10N 0231220E 050 18N 0263633E 050 6N 0233020E 050		25X1
SAMBOR ARMY BARRACKS AL2 E OSTROG ARMY BARRACKS NW AL NOVOGRAD/VOLYNSKIY ARMY BA MOGILEV PODOLSKIY ARMY BA LYUBOML ARMY BARRACKS AL1 KHUST ARMY BARRACKS WEST A KAMENETS PODOLSKIY ARMY BK DROGOBYCH ARMY BARRACKS AL MILITARY, ENGINEER UNIT EV DOCUMENT TITLE: ENGINEER	NGINEER REGIMENT PROB 1 ENGINEER BN PROB RRACKS AL2 ENGR UNIT RACKS AL1 ENGINEER UNITS L2 ENGINEER UNIT PROB S AL5 ENGR REGT PROB 1 ENGINEER REGT PROB ALUATION CARPATHIAN MD	UR 49314 UR 50200 UR 50353 UR 4827 UR 51122 UR 48105 UR 48404 UR 49203	3N 0231425E 050 17N 0263006E 050 2N 0273902E 050 0N 0274800E 050 4N 0240218E 050 0N 0231220E 050 8N 0263633E 050 6N 0233020E 050		
SAMBOR ARMY BARRACKS AL2 E OSTROG ARMY BARRACKS NW AL NOVOGRAD/VOLYNSKIY ARMY BA MOGILEV PODOLSKIY ARMY BA LYUBOML ARMY BARRACKS AL1 KHUST ARMY BARRACKS WEST A KAMENETS PODOLSKIY ARMY BK DROGOBYCH ARMY BARRACKS AL MILITARY, ENGINEER UNIT EV DOCUMENT TITLE: ENGINEER	NGINEER REGIMENT PROB 1 ENGINEER BN PROB RRACKS AL2 ENGR UNIT RACKS AL1 ENGINEER UNIT PROB S AL5 ENGR REGT PROB 1 ENGINEER REGT PROB ALUATION CARPATHIAN MD UNIT EVAL: CARPATHIAN MD	UR 49314 UR 50200 UR 50355 UR 48270 UR 51122 UR 48100 UR 48400 UR 49203 SUMMARY (S/NOFORN/W	3N 0231425E 050 17N 0263006E 050 2N 0273902E 050 10N 0274800E 050 4N 0240218E 050 10N 0231220E 050 18N 0263633E 050 6N 0233020E 050		25X1
SAMBOR ARMY BARRACKS AL2 E OSTROG ARMY BARRACKS NW AL NOVOGRAD/VOLYNSKIY ARMY BA MOGILEV PODOLSKIY ARMY BAR LYUBOML ARMY BARRACKS AL1 KHUST ARMY BARRACKS WEST A KAMENETS PODOLSKIY ARMY BK DROGOBYCH ARMY BARRACKS AL MILITARY + ENGINEER UNIT EV DOCUMENT TITLE: ENGINEER	NGINEER REGIMENT PROB 1 ENGINEER BN PROB RRACKS AL2 ENGR UNIT RACKS AL1 ENGINEER UNITS L2 ENGINEER UNIT PROB S AL5 ENGR REGT PROB 1 ENGINEER REGT PROB ALUATION CARPATHIAN MD UNIT EVAL: CARPATHIAN MD  5B3-52562-82 PLANT KUNTSEVO 65	UR 49314 UR 50200 UR 50353 UR 4827 UR 51122 UR 48105 UR 48404 UR 49203 UR 515615-82 UR 55433	3N 0231425E 050 17N 0263006E 050 12N 0273902E 050 10N 0274800E 050 4N 0240218E 050 10N 023120E 050 18N 0263633E 050 16N 0233020E 050  ININTEL)  17 JUN 82		25X1
SAMBOR ARMY BARRACKS AL2 E OSTROG ARMY BARRACKS NW AL NOVOGRAD/VOLYNSKIY ARMY BA MOGILEV PODOLSKIY ARMY BAR LYUBOML ARMY BARRACKS AL1 KHUST ARMY BARRACKS WEST A KAMENETS PODOLSKIY ARMY BA DROGOBYCH ARMY BARRACKS AL MILITARY PENGINEER UNIT EV DOCUMENT TITLE: ENGINEER  MOSKVA AIRCRAFT COMPONENTS DOCUMENT TITLE: MOSKVA AI	NGINEER REGIMENT PROB 1 ENGINEER BN PROB RRACKS AL2 ENGR UNIT RACKS AL1 ENGINEER UNITS L2 ENGINEER UNIT PROB S AL5 ENGR REGT PROB 1 ENGINEER REGT PROB ALUATION CARPATHIAN MD UNIT EVAL: CARPATHIAN MD  5B3-52562-82 PLANT KUNTSEVO 65	UR 49314 UR 50200 UR 50353 UR 4827 UR 48108 UR 48404 UR 49203 SUMMARY (S/NOFORN/W 215615-82 UR 55433	3N 0231425E 050 17N 0263006E 050 2N 0273902E 050 0N 0274800E 050 4N 0240218E 050 0N 0231220E 050 0N 0233220E 050 0N 0233020E 050  (NINTEL)  17 JUN 82 33N 0372353E 060	05 83	25X1 10410 25X2
SAMBOR ARMY BARRACKS AL2 E OSTROG ARMY BARRACKS NW AL NOVOGRAD/VOLYNSKIY ARMY BA MOGILEV PODOLSKIY ARMY BAR LYUBBML ARMY BARRACKS AL1 KHUST ARMY BARRACKS WEST A KAMENETS PODOLSKIY ARMY BA DROGOBYCH ARMY BARRACKS AL MILITARY, ENGINEER UNIT EV DOCUMENT TITLE: ENGINEER  MOSKVA AIRCRAFT COMPONENTS DOCUMENT TITLE: MOSKVA AI	NGINEER REGIMENT PROB  1 ENGINEER BN PROB RRACKS AL2 ENGR UNIT RACKS AL1 ENGINEER UNITS L2 ENGINEER UNIT PROB S AL5 ENGR REGT PROB 1 ENGINEER REGT PROB ALUATION CARPATHIAN MD UNIT EVAL: CARPATHIAN MD  5B3-52562-82 PLANT KUNTSEVO 65 RCRAFT COMPONENTS PLANT KU	UR 49314 UR 50200 UR 50353 UR 4827 UR 48108 UR 48404 UR 49203 SUMMARY (S/NOFORN/W 215615-82 UR 55433	3N 0231425E 050 17N 0263006E 050 2N 0273902E 050 0N 0274800E 050 4N 0240218E 050 0N 0231220E 050 0N 0233220E 050 0N 0233020E 050  (NINTEL)  17 JUN 82 33N 0372353E 060	05 83	25X1 10410 25X2
OSTROG ARMY BARRACKS NW AL NOVOGRAD/OLYNSKIY ARMY BAR MGGILEV PODOLSKIY ARMY BAR LYUBOML ARMY BARRACKS AL1 KHUST ARMY BARRACKS WEST A KAMENETS PODOLSKIY ARMY BK DROGOBYCH ARMY BARRACKS AL MILITARY, ENGINEER UNIT EV DOCUMENT TITLE: ENGINEER 600097643 DIA DA IAM MOSKVA AIRCRAFT COMPONENTS DOCUMENT TITLE: MOSKVA AI	NGINEER REGIMENT PROB  1 ENGINEER BN PROB RRACKS AL2 ENGR UNIT RACKS AL1 ENGINEER UNITS L2 ENGINEER UNIT PROB S AL5 ENGR REGT PROB 1 ENGINEER REGT PROB ALUATION CARPATHIAN MD UNIT EVAL: CARPATHIAN MD  5B3-52562-82 PLANT KUNTSEVO 65 RCRAFT COMPONENTS PLANT KU	UR 49314 UR 50200 UR 50355 UR 4827 UR 48108 UR 48404 UR 49203 SUMMARY (S/NOFORN/W 215615-82 UR 55433	3N 0231425E 050 17N 0263006E 050 2N 0273902E 050 0N 0274800E 050 4N 0240218E 050 0N 0231220E 050 0N 0233220E 050 0N 0233020E 050  (NINTEL)  17 JUN 82 33N 0372353E 060	05 83	25X1 10410 25X2

	TOP SECRET	/NOF OR N					25X1
00097644 DIA DA IAM	583-52550-82	71	5616-82	14 JUN 82	05	810515	
MOSKVA AIRCRAFT COMPONENT	+ MSL PLT KOSTINO 455	UR	5554391	N 0375050E 06	.0		25 <b>X</b> 2
DOCUMENT TITLE: MOSKVA AI THIS REPORT INCLUDES	IRCRAFT COMPONENT AND MI A TABLE OF BUILDING FUN	SSILE PLANT CTIONS AND D	KOSTINO 455 IMENSIONS AF	(S/WNINTEL) ND ONE ANNOTA	TED PHOT	OGRAPH•*	
S00097645 DIA DA IAM	5D1-56428-82	21	5617-82	15 JUN 82	2 05		
DANDONG LIGHT FABRICATION	PLANT PROB	СН	400835	N 1242358E 4	0		25 <b>X</b> 1
PLANT.	ON AT DANDONG IS NOT A Q						25X1
							25%
			5.10.00	46 1111 0	0.5		
S00097648 DIA DA IAM	501-56435-82		5618-82				25X <sup>-</sup>
SHENYANG HOUSING AREA		СН	414742	N 1231929E 4	7 U		20/
DOCUMENT TITLE: SHENYANG THE SHENYANG QUARTER!	QUARTERMASTER DEPOT (U) MASTER DEPOT IS A HOUSIN		IOT A QUARTE	RMASTER DEPO	Γ•		
S00097649 DIA DA IAM	501-56432-82	21	5619-82	16 JUN 8	2 05		
HUNCHUN MILITARY STORAGE	DEPOT	СН	425202	N 1302151E 4	70		25X
							25X <sup>2</sup>

Declassified in F	art - Sanitized Copy Approved	for Release 2012	/03/22 : CIA-RDP8	34T00171R0001	0005000	I-6		
	TOP SECRE	T/NOFORN						
DOCUMENT TITLE: HUNCHUN ST		NCTIONS AND	DIMENSIONS A	ND ONE ANNO	DTATED	PH <b>OT</b> OGI	RAPH•*	
00097650 DIA DA IAM	5D1-56425-82	Ž	15620-82	16 JUN	82 0	5		
SHENYANG ORDNANCE DEPOT SW		СН	414645	N 1232211E	470			
DOCUMENT TITLE: SHENYANG ( THIS REPORT INCLUDES (								
0097651 DIA DA IAM	501-56420-82	2	715621-82	15 JUN	82 0	5		
XINTAIZI AMMUNITION DEPOT	.L1	СН	420420	N 1234350E	470			
DOCUMENT TITLE: XINTAIZI / THIS REPORT INCLUDES /			DIMENSIONS /	AND ONE ANNO	DTATED	PHOTOGI	RAPH•*	
0097652 DIA DA IAM	501-55430-82	:	15622-82	07 JUN	82 0	5		
HAICHENG AMMUNITION STORAGE	SE	СН	404939	N 1224724E	470			
DOCUMENT TITLE: HAICHENG A			DIMENSIONS	AND ONE ANNO	DTATED	PHOTOG	RAPH•★	
0097653 DIA DA IAM	501-56412-82	2	215623 <b>-</b> 82	14 JUN	82 0	5		
SHENYANG ARMY BARRACKS + DE	POT HUANGGUTUN NW	СН	415 028	3N 1232235E	470			
DOCUMENT TITLE: SHENYANG A				AND ONE ANNO	DTATED	PHOTOG	RAPH•≭	
0097654 DIA DA IAM	5D1-53268B-82	7	215624-82	08 APR	82 0	5		
JIAOWEI MILITARY STORAGE A	REA NEW	СН	243100	N 1175530E	430			
DOCUMENT TITLE: NEW MILITY THIS NEWLY IDENTIFIED STOR DPO LL1, INCLUDED.								
	132 TOP SECRE							

MOST ARMY BARRACKS 4  CZ 502940N 0134140E  DOCUMENT TITLE: MOST ARMY BKS 004 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  0097658 DIA DA IAM 5B1-52489-82 Z15628-82 15 MAY 82 05 820312  MOST ARMY BARRACKS STEFANIK 1  CZ 503037N 0133823E 321  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 001 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  0097659 DIA DA IAM 5B3-52602-82 Z15629-82 21 JUN 82 05 810514  BOBROVICHI AIR DEPOT UR 521607N 0292328E 040  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*	D97657 DIA DA IAM 581-52492-82 Z15627-82 18 JUN 82 05 820312  MOST ARMY BARRACKS 4 CZ 502940N 0134140E  DOCUMENT TITLE: HOST ARMY BKS 004 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE  ANNOTATED PHOTOGRAPH.*  D97658 DIA DA IAM 581-52489-82 Z15628-82 15 MAY 82 05 820312  MOST ARMY BARRACKS STEFANIK 1 CZ 503037N 0133823E 321  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 001 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  D97659 DIA DA IAM 583-52602-82 Z15629-82 21 JUN 82 05 810514  BOBROVICHI AIR DEPOT UR 521607N 0292328E 040  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  D07660 DIA DA IAM 581-52582-82 Z15630-82 18 JUN 82 05 820604								
MOST ARMY BARRACKS 4  CZ 502940N 0134140E  DOCUMENT TITLE: MOST ARMY BKS 004 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE  ANNOTATED PHOTOGRAPH.*  DOSTARMY BARRACKS STEFANIK 1  CZ 503037N 0133823E 321  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 001 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  DO97659 DIA DA IAM 5B3-52602-82  C15629-82  Z15629-82  Z15629-82  Z15629-82  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*	MOST ARMY BARRACKS 4  C2  DOCUMENT TITLE: MOST ARMY BKS 004 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  D97658 DIA DA IAM  5B1-52489-82  Z15628-82  15 MAY 82  05  820312  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 1  CZ  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 001 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  D97659 DIA DA IAM  5B3-52602-82  Z15629-82  Z15629-82  Z15629-82  Z15629-82  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  D97660 DIA DA IAM  5B1-52582-82  Z15630-82  I8 JUN 82  05  820604		TOP SECREI	T/NOFORN					
MOST ARMY BARRACKS 4  CZ 502940N 0134140E  DOCUMENT TITLE: MOST ARMY BKS 004 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE  ANNOTATED PHOTOGRAPH.*  DOSTARMY BARRACKS STEFANIK 1  CZ 503037N 0133823E 321  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 001 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  DO97659 DIA DA IAM 5B3-52602-82  C15629-82  Z15629-82  Z15629-82  Z15629-82  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*	MOST ARMY BARRACKS 4  C2  DOCUMENT TITLE: MOST ARMY BKS 004 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  D97658 DIA DA IAM  5B1-52489-82  Z15628-82  15 MAY 82  05  820312  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 1  CZ  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 001 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  D97659 DIA DA IAM  5B3-52602-82  Z15629-82  Z15629-82  Z15629-82  Z15629-82  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  D97660 DIA DA IAM  5B1-52582-82  Z15630-82  I8 JUN 82  05  820604								
MOST ARMY BARRACKS 4  CZ 502940N 0134140E  DOCUMENT TITLE: MOST ARMY BKS 004 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE  ANNOTATED PHOTOGRAPH.*  DOSTARMY BARRACKS STEFANIK 1  CZ 503037N 0133823E 321  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 001 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  DO97659 DIA DA IAM 5B3-52602-82  C15629-82  Z15629-82  Z15629-82  Z15629-82  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*	MOST ARMY BARRACKS 4  C2  DOCUMENT TITLE: MOST ARMY BKS 004 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  D97658 DIA DA IAM  5B1-52489-82  Z15628-82  15 MAY 82  05  820312  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 1  CZ  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 001 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  D97659 DIA DA IAM  5B3-52602-82  Z15629-82  Z15629-82  Z15629-82  Z15629-82  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  D97660 DIA DA IAM  5B1-52582-82  Z15630-82  I8 JUN 82  05  820604								
MOST ARMY BARRACKS 4  C2  DOCUMENT TITLE: MOST ARMY BKS 004 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  D097658 DIA DA IAM  5B1-52489-82  Z15628-82  15 MAY 82  5 03037N 0133823E 321  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 01  C2  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 001 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  D097659 DIA DA IAM  5B3-52602-82  Z15629-82  Z15629-82  Z15629-82  Z15629-82  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  D097660 DIA DA IAM  5B1-52582-82  Z15630-82  18 JUN 82  05  820604	MOST ARMY BARRACKS 4  C2  DOCUMENT TITLE: MOST ARMY BKS 004 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  D97658 DIA DA IAM  5B1-52489-82  Z15628-82  15 MAY 82  05  820312  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 1  CZ  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 001 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  D97659 DIA DA IAM  5B3-52602-82  Z15629-82  Z15629-82  Z15629-82  Z15629-82  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  D97660 DIA DA IAM  5B1-52582-82  Z15630-82  I8 JUN 82  05  820604								
MOST ARMY BARRACKS 4  CZ 502940N 0134140E  DOCUMENT TITLE: MOST ARMY BKS 004 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  097658 DIA DA IAM 5B1-52489-82 215628-82 15 MAY 82 05 820312  MOST ARMY BARRACKS STEFANIK 1 CZ 503037N 0133823E 321  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 001 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  097659 DIA DA IAM 5B3-52602-82 215629-82 21 JUN 82 05 810514  BOBROVICHI AIR DEPOT UR 521607N 0292328E 040  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  097660 DIA DA IAM 5B1-52582-82 215630-82 18 JUN 82 05 820604	MOST ARMY BARRACKS 4  C2  DOCUMENT TITLE: MOST ARMY BKS 004 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  D97658 DIA DA IAM  5B1-52489-82  Z15628-82  15 MAY 82  05  820312  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 1  CZ  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 001 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  D97659 DIA DA IAM  5B3-52602-82  Z15629-82  Z15629-82  Z15629-82  Z15629-82  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  D97660 DIA DA IAM  5B1-52582-82  Z15630-82  I8 JUN 82  05  820604								
MOST ARMY BARRACKS 4  CZ 502940N 0134140E  DOCUMENT TITLE: MOST ARMY BKS 004 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE  ANNOTATED PHOTOGRAPH.*  DOSTARMY BARRACKS STEFANIK 1  CZ 503037N 0133823E 321  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 001 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  DO97659 DIA DA IAM 5B3-52602-82  C15629-82  Z15629-82  Z15629-82  Z15629-82  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*	MOST ARMY BARRACKS 4  C2  DOCUMENT TITLE: MOST ARMY BKS 004 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  D97658 DIA DA IAM  5B1-52489-82  Z15628-82  15 MAY 82  05  820312  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 1  CZ  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 001 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  D97659 DIA DA IAM  5B3-52602-82  Z15629-82  Z15629-82  Z15629-82  Z15629-82  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  D97660 DIA DA IAM  5B1-52582-82  Z15630-82  I8 JUN 82  05  820604								
MOST ARMY BARRACKS 4  CZ 502940N 0134140E  DOCUMENT TITLE: MOST ARMY BKS 004 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE  ANNOTATED PHOTOGRAPH.*  DOSTARMY BARRACKS STEFANIK 1  CZ 503037N 0133823E 321  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 001 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  DO97659 DIA DA IAM 5B3-52602-82  C15629-82  Z15629-82  Z15629-82  Z15629-82  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*	MOST ARMY BARRACKS 4  C2  DOCUMENT TITLE: MOST ARMY BKS 004 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  D97658 DIA DA IAM  5B1-52489-82  Z15628-82  15 MAY 82  05  820312  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 1  CZ  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 001 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  D97659 DIA DA IAM  5B3-52602-82  Z15629-82  Z15629-82  Z15629-82  Z15629-82  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  D97660 DIA DA IAM  5B1-52582-82  Z15630-82  I8 JUN 82  05  820604								
DOCUMENT TITLE: MOST ARMY BKS 004 (S/NOFORN/WNINTEL)  THIS REPORT INCLUDES A TABLE OF FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  0097658 DIA DA IAM 5B1-52489-82 215628-82 15 MAY 82 05 820312  MOST ARMY BARRACKS STEFANIK 1 CZ 503037N 0133823E 321  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 001 (S/NOFORN/WNINTEL)  THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  0097659 DIA DA IAM 5B3-52602-82 21 JUN 82 05 810514  BOBROVICHI AIR DEPOT UR 521607N 0292328E 040  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*	DOCUMENT TITLE: MOST ARMY BKS 004 (S/NOFORN/WNINTEL)  THIS REPORT INCLUDES A TABLE OF FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE  ANNOTATED PHOTOGRAPH.*  DOTAGE DIA DA IAM  5B1-52489-82  Z15628-82  15 MAY 82  05 820312  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 001 (S/NOFORN/WNINTEL)  THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  DOTAGE DIA DA IAM  5B3-52602-82  Z15629-82  Z15629-82  Z15629-82  Z15629-82  Z15630-82  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL)  THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  DOTAGE DIA DA IAM  5B1-52582-82  Z15630-82  Z156	0097657 DIA DA IAM	5B1-52492-82		Z15627-82	18 JUN	82	05	820312
THIS REPORT INCLUDES A TABLE OF FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  097658 DIA DA IAM 581-52489-82 215628-82 15 MAY 82 05 820312  MOST ARMY BARRACKS STEFANIK 1 CZ 503037N 0133823E 321  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 001 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  097659 DIA DA IAM 583-52602-82 Z15629-82 21 JUN 82 05 810514  BOBROVICHI AIR DEPOT UR 521607N 0292328E 040  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  097660 DIA DA IAM 581-52582-82 Z15630-82 18 JUN 82 05 820604	THIS REPORT INCLUDES A TABLE OF FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  D97658 DIA DA IAM 5B1-52489-82 215628-82 15 MAY 82 05 820312  MOST ARMY BARRACKS STEFANIK 1 CZ 503037N 0133823E 321  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 001 (S/NOFORN/WNINTEL)  THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  D97659 DIA DA IAM 5B3-52602-82 Z15629-82 21 JUN 82 05 810514  BOBROVICHI AIR DEPOT UR 521607N 0292328E 040  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL)  THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*	MOST ARMY BARRACKS 4		CZ	502940N	0134140E			
MOST ARMY BARRACKS STEFANIK 1  CZ 503037N 0133823E 321  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 001 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  097659 DIA DA IAM 5B3-52602-82 215629-82 21 JUN 82 05 810514  BOBROVICHI AIR DEPOT UR 521607N 0292328E 040  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  097660 DIA DA IAM 5B1-52582-82 215630-82 18 JUN 82 05 820604	MOST ARMY BARRACKS STEFANIK 1  CZ 503037N 0133823E 321  DOCUMENT TITLE: MOST ARMY BKS STEFANIK 001 (S/NOFORN/WNINTEL)  THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  D97659 DIA DA IAM 5B3-52602-82 Z15629-82 21 JUN 82 05 810514  BOBROVICHI AIR DEPOT UR 521607N 0292328E 040  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL)  THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  D97660 DIA DA IAM 5B1-52582-82 Z15630-82 18 JUN 82 05 820604	THIS REPORT INCLUDES A			IONS, A VEHICLE/	'EQUIPMENT	READ	OUT, A	ND ONE
DOCUMENT TITLE: MOST ARMY BKS STEFANIK 001 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  0097659 DIA DA IAM 5B3-52602-82 Z15629-82 21 JUN 82 05 810514  BOBROVICHI AIR DEPOT UR 521607N 0292328E 040  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  0097660 DIA DA IAM 5B1-52582-82 Z15630-82 18 JUN 82 05 820604	DOCUMENT TITLE: MOST ARMY BKS STEFANIK 001 (S/NOFORN/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  DOTES OF THE PROPERTY OF THE PRO								
THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  0097659 DIA DA IAM 5B3-52602-82 Z15629-82 21 JUN 82 05 810514  BOBROVICHI AIR DEPOT UR 521607N 0292328E 040  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  0097660 DIA DA IAM 5B1-52582-82 Z15630-82 18 JUN 82 05 820604	THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS, A VEHICLE/EQUIPMENT READOUT, AND ONE ANNOTATED PHOTOGRAPH.*  D97659 DIA DA IAM 583-52602-82 Z15629-82 21 JUN 82 05 810514  BOBROVICHI AIR DEPOT UR 521607N 0292328E 040  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL)  THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  D97660 DIA DA IAM 581-52582-82 Z15630-82 18 JUN 82 05 820604	0097658 DIA DA IAM	581-52489-82		215628-82	15 MAY	82	05	820312
BOBROVICHI AIR DEPOT  UR  521607N 0292328E 040  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  0097660 DIA DA IAM  581-52582-82  Z15630-82  18 JUN 82  05  820604	BOBROVICHI AIR DEPOT  UR  521607N 0292328E 040  DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  097660 DIA DA IAM  581-52582-82  Z15630-82  18 JUN 82  05  820604							05	820312
DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  0097660 DIA DA IAM 5B1-52582-82 Z15630-82 18 JUN 82 05 820604	DOCUMENT TITLE: BOBROVICHI AIR DEPOT (S/WNINTEL) THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  097660 DIA DA IAM 581-52582-82 Z15630-82 18 JUN 82 05 820604	DOCUMENT TITLE: MOST ARMY E THIS REPORT INCLUDES A	1 BKS STEFANIK 001 (S/N)	CZ OF OR N/WNI	5 0 3 0 3 7 N	0133823E	321		
THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  0097660 DIA DA IAM 581-52582-82 Z15630-82 18 JUN 82 05 820604	THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.*  097660 DIA DA IAM 581-52582-82 Z15630-82 18 JUN 82 05 820604	MOST ARMY BARRACKS STEFANIK  DOCUMENT TITLE: MOST ARMY E  THIS REPORT INCLUDES A  ONE ANNOTATED PHOTOGRAPH.*	1 BKS STEFANIK 001 (S/N TABLE OF BUILDING FU	CZ OFORN/WNI NCTIONS A	503037N NTEL) ND DIMENSIONS, A	0133823E	321 EQUIP	MENT R	EADOUT, AND
		MOST ARMY BARRACKS STEFANIK  DOCUMENT TITLE: MOST ARMY E  THIS REPORT INCLUDES A  ONE ANNOTATED PHOTOGRAPH.*	1 BKS STEFANIK 001 (S/N TABLE OF BUILDING FU	CZ OFORN/WNI NCTIONS A	503037N NTEL) ND DIMENSIONS, A Z15629-82	0133823E VEHICLE/I	321 EQUIP 82	MENT R	EADOUT, AND
TRZEBIEN AMMUNITION DEPOT SE 509 PL 512214N 0153759E 352	TRZEBIEN AMMUNITION DEPOT SE 509 PL 512214N 0153759E 352	MOST ARMY BARRACKS STEFANIK  DOCUMENT TITLE: MOST ARMY E  THIS REPORT INCLUDES A  ONE ANNOTATED PHOTOGRAPH.*  DO097659 DIA DA IAM  BOBROVICHI AIR DEPOT  DOCUMENT TITLE: BOBROVICHI	1 BKS STEFANIK 001 (S/NG TABLE OF BUILDING FUN 583-52602-82 AIR DEPOT (S/WNINTEL	CZ OFORN/WNI NCTIONS A UR	503037N NTEL) ND DIMENSIONS, A Z15629-82 521607N	0133823E VEHICLE/I 21 JUN 0292328E	321 EQUIP 82 040	MENT R	810514
		MOST ARMY BARRACKS STEFANIK  DOCUMENT TITLE: MOST ARMY E  THIS REPORT INCLUDES A  ONE ANNOTATED PHOTOGRAPH.*  DO097659 DIA DA IAM  BOBROVICHI AIR DEPOT  DOCUMENT TITLE: BOBROVICHI	1 BKS STEFANIK 001 (S/NI TABLE OF BUILDING FUI  5B3-52602-82  AIR DEPOT (S/WNINTEL TABLE OF BUILDING FUI	CZ OFORN/WNI NCTIONS A UR	503037N NTEL) ND DIMENSIONS, A Z15629-82 521607N ND DIMENSIONS AN	21 JUN 4 0292328E	321 EQUIP 82 040 OTATE	MENT R	810514 0GRAPH.*

	TOP SECRET/NO	DFORN			
	N AMMO DPO SE 509 (S/NOFORN/ S LOGISTICAL DATA AND ONE AN		ı		
0097661 DIA DA IAM	583-52585-82	Z15631-82	18 JUN 82	05	810512
KHARKOV AIRCRAFT COMPONE	NTS PLANT 157	UR 500005	N 0361523E 090		
	AIRCRAFT COMPONENTS PLANT 1 S A TABLE OF FUNCTIONS AND D		NOTATED PHOTOGR	RAPH•*	
0097662 DIA DA IAM	583-52574-82	Z15632-82	18 JUN 82	05	810526
SVERDLOVSK OPTICAL EQUIP	MENT PLANT 217	UR 564914	N 0603842E 140		
097664 DIA DA IAM	581-52092-82	Z15634-82	18 JUN 82	05	801016
	5B1-52092-82 P BARRACKS MILITARY ASSOC				801016
SHABROVSKIY RAILWAY TROO DOCUMENT TITLE: SHABROV		UR 0156 563825	PN 0602425E 140		
SHABROVSKIY RAILWAY TROO DOCUMENT TITLE: SHABROV THIS REPORT CONTAIN: PHOTOGRAPH.*	P BARRACKS MILITARY ASSOC SKIY RAILWAY TROOP BARRACKS, S AN EGUIPMENT READOUT TABLE	UR 0156 563825	IN 0602425E 140 ORN/WNINTEL) ON TABLE, AND O	NE ANNOT	TATED
SHABROVSKIY RAILWAY TROO DOCUMENT TITLE: SHABROV THIS REPORT CONTAIN: PHOTOGRAPH.*	P BARRACKS MILITARY ASSOC SKIY RAILWAY TROOP BARRACKS, S AN EGUIPMENT READOUT TABLE	UR 0156 563825 UR MD, USSR (S/NOFC), A FUNCTIONALIZATION	IN 0602425E 140 ORN/WNINTEL) ON TABLE, AND O	NE ANNOT	TATED
SHABROVSKIY RAILWAY TROO  DOCUMENT TITLE: SHABROV THIS REPORT CONTAIN: PHOTOGRAPH.*  0097665 DIA DA IAM  NOVOMOSKOVSK NZHM-56 ENG  DOCUMENT TITLE: NOVOMOS	P BARRACKS MILITARY ASSOC SKIY RAILWAY TROOP BARRACKS, S AN EQUIPMENT READOUT TABLE 581-52559-82	UR 0156 563825 UR MD, USSR (\$/NOFC) , A FUNCTIONALIZATIO  215635-82 UR 483745	N 0602425E 140 ORN/WNINTEL) ON TABLE → AND 01 18 JUN 82 ON 0351223E 090 ONOFORN/WNINTEL	NE ANNOT	800907
SHABROVSKIY RAILWAY TROO DOCUMENT TITLE: SHABROV THIS REPORT CONTAIN: PHOTOGRAPH.**  0097665 DIA DA IAM NOVOMOSKOVSK NZHM-56 ENG DOCUMENT TITLE: NOVOMOSI THIS REPORT CONTAIN:	P BARRACKS MILITARY ASSOC  SKIY RAILWAY TROOP BARRACKS, S AN EGUIPMENT READOUT TABLE  581-52559-82  INEER DEPOT + BRIDGE UNIT  KOVSK NZHM ENGR DPO/BRIDGE U	UR 0156 563825 UR MD, USSR (\$/NOFC) , A FUNCTIONALIZATIO  215635-82 UR 483745	N 0602425E 140 ORN/WNINTEL) ON TABLE → AND 01 18 JUN 82 ON 0351223E 090 ONOFORN/WNINTEL	NE ANNOT	800907
SHABROVSKIY RAILWAY TROO DOCUMENT TITLE: SHABROV THIS REPORT CONTAIN: PHOTOGRAPH.* 0097665 DIA DA IAM NOVOMOSKOVSK NZHM-56 ENG DOCUMENT TITLE: NOVOMOSI THIS REPORT CONTAIN:	P BARRACKS MILITARY ASSOC  SKIY RAILWAY TROOP BARRACKS, S AN EGUIPMENT READOUT TABLE  581-52559-82  INEER DEPOT + BRIDGE UNIT  KOVSK NZHM ENGR DPO/BRIDGE U	UR 0156 563825 UR MD, USSR (\$/NOFC) , A FUNCTIONALIZATIO  215635-82 UR 483745	N 0602425E 140 ORN/WNINTEL) ON TABLE → AND 01 18 JUN 82 ON 0351223E 090 ONOFORN/WNINTEL	NE ANNOT	800907

	TOP SECRET/N	OFORN			
S00097666 DIA DA IAM	5D1-56438-82	Z <b>15676-</b> 82	21 JUN 82	05	800916
SHENYANG AMMUNITION ST	DRAGE 1	CH 414839	N 1232925E 470		
DOCUMENT TITLE: SHENY/ THIS REPORT INCLUI	ANG AMMUNITION STORAGE NO. 1 DES A TABLE OF BUILDING FUNCT	(U) TIONS AND DIMENSIONS A	ND AN ANNOTATED	PHOTOGRA	APH•*
S00097667 DIA DA IAM	5D1-56445-82	Z156 <b>7</b> 5-82	23 JUN 82	05	800907
SHANGYUAN MILITARY MAI	NTENANCE FACILITY	CH 413400	N 1210030E 470		
DOCUMENT TITLE: SHANG THIS REPORT INCLU	YUAN MAINT FAC (U) DES A TABLE OF BUILDING FUNCT	TIONS AND DIMENSIONS A	ND AN ANNOTATED	PHOTOGR A	1PH•*
S00097668 DIA DA IAM	5D1-56459-82	Z15674-82	23 JUN 82	05	800916
FUSHUN AMMUNITION DEPO	T LIJENTUN	CH 415430	N 1234555E 470		
THIS REPORT INCLU	DES A TABLE OF FUNCTIONS AND 581-52520-82		ANNOTATED PHOTO: 29 JUN 82	GRAPHS.*	810225
CIECHANOW ARMY BARRACK	S NE 1 AMMUNITION STORAGE	PL 525320	N 0203819E 353		
	STOR FCLTY SEARCH - CIECHANON ONAL DATA AND AN ANNOTATED PH		IN THIS REPORT.	*	
S00097671 DIA DA IAM	581-52519-82	Z15671-82	26 JUN 82	05	810223
WLODAWA ARMY BARRACKS	NORTH 1 AMMUNITION STGE FAC	PL 513342	N 0233350E 353		
	STOR FCLTY SEARCH - WLODAWA . INS A FUNCTIONALIZATION TABL				
	1328 TOP SECRET/	NOFORN			

	TOP SECRET	/NOFORN					
S00097672 DIA DA IAM	581-52583-82		Z15670-82	28 JUN	82	05	800921
CHOCIANOW AMMUNITION	DEPOT SW 505	PL	512252N	0155246E	352		
	CIANOW AMMO AGEN DPO 505 (S/W LUDES A FUNCTIONALIZATION TAB		ANNOTATED PHO	TOGRAPH•*			
S00097673 DIA DA IAM	581-52506-82		Z15669 <b>-</b> 82	26 JUN	82	05	810225
CZESTOCHOWA ARMY BARF	RACKS 1 AMMO STORAGE FAC SRCH	PL	5 0 4 7 2 0 N	0190555E	352		
THIS REPORT INCL	O STOR FCLTY SEARCH - CZESTOC LUDES TWO TABLES OF FUNCTIONAL	L AND DIME	NSIONAL DATA A	ND TWO AN	TATO		
S00097674 DIA DA IAM			Z15668-82			05	820615
OBOZERSKIY AIRFIELD S	SE	UR	632326N	0402353E	018		
00097675 DIA DA IAM	LUDES A TABLE OF BUILDING FUN 581-52607-82		Z15667-82				820216
SEMIPALATINSK NWPG DE	EGELEN U/G TEST AREA	UR	494740N	0780905E	180		
THIS REPORT ADDR	-AND POST-TEST ACTIVITY AT AD RESSES THE UNIDENTIFIED TEST/ GRAPHS ARE INCLUDED IN THIS R	EXPERIMENT					
00097676 DIA DA IAM	581-52584-82		Z15666-82	24 JUN	82	05	800921
	ORAGE FACILITY 506	PL	514130N	0160803E			
GLOGOW AMMUNITION ST							
DOCUMENT TITLE: GLO	GOW AMMO STOR FAC 506, PL (S/ A VEHICLE/EQUIPMENT READOUT,			RAPH ARE	INCLU	DED IN	THIS
DOCUMENT TITLE: GLOC LOGISTICS DATA,				RAPH ARE	INCLU	DED IN	THIS
DOCUMENT TITLE: GLOC LOGISTICS DATA,				RAPH ARE :	INCLU	DED IN	THIS

Declassified in Part	Sanitized Copy Approved for Rele	ease 2012/03/22 : CIA-RDP84T00171I	R000100050001-6		
	TOP SECRET/N	OFORN			
DOCUMENT TITLE: ERFURT ARM	Y BKS ARTY 005 (S/NF/WN)				
S00097679 DIA DA IAM	581-52491-82	Z15663-82	22 JUN 82 05	810228	
MOST ARMY BARRACKS 3		CZ 503135N 01	33748E		
DOCUMENT TITLE: MOST ARMY THIS REPORT INCLUDES O	BKS 003 (S/NOFORN/WNINTE NE ANNOTATED PHOTOGRAPH.				
S00097680 DIA DA IAM	581-52499-82	Z15662 <b>-</b> 82	22 JUN 82 05	810226	
HRUBIESZOW ARMY BARRACKS 1	AMMUNITION STGE FAC	PL 504905N 02	35327E 353		
DOCUMENT TITLE: AMMO STORA THIS REPORT INCLUDES A PHOTOGRAPH•*	GE FACILITY SEARCH - HRU TABLE OF FUNCTIONAL DAT	JBIESZOW ARMY BKS 001 (S/N 'A FOR THE AMMUNITION STOR	OFORN/WNINTEL) AGE AREA AND (	DNE ANNOTATED	
S00097681 DIA DA IAM	5B3-52614-82	Z <b>15661-</b> 82	24 JUN 82 05	810414	
BRUNTAL AIR COMPONENT REPAI	R FACILITY	CZ 485520N 01	72800E		
DOCUMENT TITLE: BRUNTAL AI THIS REPORT INCLUDES A	R COMPONENT REPAIR FACI TABLE OF BUILDING FUNC	TITY (S/WNINTEL)	NE ANNOTATED F	PHOTOGRAPH•*	
S00097682 DIA DA IAM	583-52606-82	Z15660-82	23 JUN 82 05	820603	
SEMIPALATINSK NWPG DEGELEN	U/G TEST AREA	UR 494740N 07	80905E 180		
DOCUMENT TITLE: PRE- AND F (S/NOFORN/WNINTEL) THIS REPORT, WHICH INC CONDUCTED AT ADIT 4 AG ON 2	LUDES ANNOTATED PHOTOGRA	IT 4 AQ, DEGELEN MOUNTAIN APHY, ADDRESSES THE UNIDEN		XP ER I M EN T	
	1330 TOP SECRET/	NOFORN			

25X1

25X1

25X1

25X1

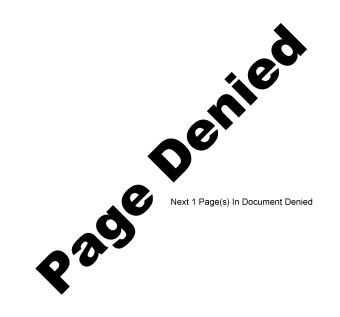
25X1

25X1

25X25X1 25X1

1,5 1,1			
TOP SECRET/N	DF OR N		
501-56532-82	Z15701-82	06 JUL 82	05 820624
RAGE AREA WENKUANTUN 3	CH 415345	N 1232755E 470	
		ND ONE ANNOTATE	D PHOTOGRAPH.*
501-56508-82	Z15700-82	02 JUL 82	05 800924
E DEPOT LL2	CH 4120401	N 1194135E 470	
	IONS AND DIMENSIONS AN	ND AN ANNOTATED	PHOTOGRAPH.*
5D1-56518-82	Z15699-82	06 JUL 82	05 800916
PLY DEPOT HSINTAITZU	CH 4207551	N 1233638E 470	
		ND AN ANNOTATED	PHOTOGRAPH.*
5D1-56496-82	Z <b>1</b> 5697-82	01 JUL 82	05 800907
PLY DEPOT	CH 4538081	N 1224802E 470	
1331	OF OR N		
	5D1-56532-82  PRAGE AREA WENKUANTUN 3  PANG STORAGE AREA 3 WEN KUAN TUDES A TABLE OF BUILDING FUNCT:  5D1-56508-82  PE DEPOT LL2  PE STOR DPO LL-2 (U)  UDES A TABLE OF BUILDING FUNCT:  ,  5D1-56518-82  PLY DEPOT HSINTAITZU  UDES A TABLE OF BUILDING FUNCT:  SD1-56496-82  PLY DEPOT  1331	PRAGE AREA WENKUANTUN 3 CH 415345  IYANG STORAGE AREA 3 WEN KUAN TUN (U) LUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS A  5D1-56508-82 Z15700-82  SE DEPOT LL2 CH 412040  IE STOR DPO LL-2 (U) LUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AN  5D1-56518-82 Z15699-82  PLY DEPOT HSINTAITZU CH 420755  IYANG SUPPLY DEPOT HSIN TAI TZU (U) LUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS A  5D1-56496-82 Z15697-82  PLY DEPOT CH 453808	5D1-56532-82

	TOP SECRE	T/NOFORN					
DOCUMENT TITLE: BAICHENG SU THIS REPORT INCLUDES A		NCTIONS A	ND DIMENSIONS AND	ONE ANNOT	ATED PHOT	OGRAPH•*	
00097689 DIA DA IAM	501-56478-82		Z15696-82	29 JUN 8	2 05	800924	
NIUHO AMMUNITION DEPOT LL1		СН	412000N	1193620E 4	70		
DOCUMENT TITLE: JIANPING AN THIS REPORT INCLUDES A		INCTIONS A	ND DIMENSIONS AND	O AN ANNOTA	TED PHOTO	GRAPH•*	
00097690 DIA DA IAM	501-56487-82		Z156 95 <b>-</b> 82	01 JUL 8	2 05	800907	
BAICHENG AMMUNITION DEPOT TA	AIPANCHAN	сн	454435N	1223715E 4	70		
DOCUMENT TITLE: BAICHENG AN THIS REPORT INCLUDES A				D AN ANNOTA	TED PHOTO	GR APH • *	
00097692 DIA DA IAM	581-55559-82		715693-82	07 JUL 8	2 05	820411	
00097692 DIA DA IAM ULAN UDE ARMY BARRACKS AL9	581-55559-82	UR		07 JUL 8 1080030E 1		820411	
	RMY BKS AL 9 (S/NOFOF	URRN/WNINTEL	515310N	1080030E 1	.60		
ULAN UDE ARMY BARRACKS AL9  DOCUMENT TITLE: ULAN UDE AL	RMY BKS AL 9 (S/NOFOF	URRN/WNINTEL	515310N	1080030E 1	.60		
ULAN UDE ARMY BARRACKS AL9  DOCUMENT TITLE: ULAN UDE AL	RMY BKS AL 9 (S/NOFOF	URRN/WNINTEL	515310N	1080030E 1	.60		



	TOP SECRE	T/NOFORN				
097706 DIA DA NBRG	NDA07-5138-81		MAY	82	<b>05</b> 8	
097706 DIA DA NBRG KUYVOZI ARMY BARRACKS WEST		UR	MAY 601900N 0301840E		<b>05</b> 8	
	A L 4	UR			<b>05</b> B	
KUYVOZI ARMY BARRACKS WEST DOCUMENT TITLE: KUYVOZI AR	AL4 MY BKS WEST AL-4, UR	UR	601900N 0301840E			
KUYVOZI ARMY BARRACKS WEST DOCUMENT TITLE: KUYVOZI AR	AL4 MY BKS WEST AL-4, UR	UR	601900N 0301840E	020		
KUYVOZI ARMY BARRACKS WEST DOCUMENT TITLE: KUYVOZI AR 097707 DIA DA NBRG	AL4 MY BKS WEST AL-4, UR NDA07-5120-81		601900N 0301840E	020		
KUYVOZI ARMY BARRACKS WEST  DOCUMENT TITLE: KUYVOZI AR  097707 DIA DA NBRG  GUSEV ARMY BARRACKS NE AL2  DOCUMENT TITLE: GUSEV ARMY	AL4 MY BKS WEST AL-4, UR NDA07-5120-81		601900N 0301840E MAY 543549N 0221307E	020 82 030	<b>05</b> B	
KUYVOZI ARMY BARRACKS WEST  DOCUMENT TITLE: KUYVOZI AR  097707 DIA DA NBRG  GUSEV ARMY BARRACKS NE AL2  DOCUMENT TITLE: GUSEV ARMY	NDA07-5120-81  NDA07-5121-81		601900N 0301840E MAY 543549N 0221307E	020 82 030	<b>05</b> B	

	TOP SECRET/NOF	FORN			
DOCUMENT TITLE: KURSK ARMY E	BKS NORTH AL-2• UR				
0097709 DIA DA NBRG	NDA07-5122-81		MAY 82	<b>05</b> B	
OSH ARMY BARRACKS AL1/SAM SUF	PT FAC/RSV EQUIP DPO	403054	N 0724503E 180		
DOCUMENT TITLE: OSH ARMY BKS	S AL-1/SAM SPT FAC, RES E	EQ DPO, UR			
009//11 NPC CA BRAD	Z15227 <b>-</b> 82	Z15227 <b>-</b> 82	21 MAY 82	05C	820519
0097711 NPC CA BRAD PANJSHER VALLEY MILITARY OPER			21 MAY 82 N 0693300E	05C	820519
PANJSHER VALLEY MILITARY OPER	RATIONS SOVIET	AF 351800	N 0693300E		
PANJSHER VALLEY MILITARY OPER	RATIONS SOVIET TARY OPERATIONS, PANJSER	AF 351800	N 0693300E		
PANJSHER VALLEY MILITARY OPER DOCUMENT TITLE: SOVIET MILI SOVIET FORCES HAVE ADVAN	RATIONS SOVIET TARY OPERATIONS, PANJSER NCED 15NM INTO THE PANJS IAR0056-82	351800 VALLEY, AFGHANISTAN ER VALLEY FROM GOLBA  Z14574-82	N 0693300E • 19 MAY 1982 HAR SINCE 15 MA	Y 1982•	
PANJSHER VALLEY MILITARY OPER  DOCUMENT TITLE: SOVIET MILITARY OPER  SOVIET FORCES HAVE ADVANT  OO97712 NPC CA IAR  EMBA MTC SA-11 FIELD EXERCISE  DOCUMENT TITLE: FIRST OBSERY  ON 25 MARCH 1982 • ELEMENT  EXERCISE NORTHWEST OF SUPPORT  TRANSPORTER - ERECTOR - LAUNCHER  SA-11 COMMAND VEHICLE • AND OT  THAT AN SA-11 FIELD EXERCISE	RATIONS SOVIET  TARY OPERATIONS, PANJSER NCED 15NM INTO THE PANJS  IAR0056-82  E IDENTIFICATION  VATION OF AN SA-11 FIELD NTS OF AN SA-11 SURFACE- T AREA A ( AND RADARS (TELARS), TW NE EM-EL-03 LONG-RANGE A	AF 351800  VALLEY, AFGHANISTAN ER VALLEY FROM GOLBA  214574-82  UR 483800  EXERCISE AT EMBA MT TO-AIR MISSILE REGIM AT EMBA MISSILE TES 0 SA-11 TRANSLOADERS CGUISITION RADAR WER	N 0693300E  , 19 MAY 1982 HAR SINCE 15 MA  MAY 82  N 0580300E 180  C, USSR (S) ENT WERE ENGAGE T CENTER, USSR. , ONE PROBABLE E PRESENT. THI	Y 1982.  05G  D IN A EIGHT SA-11 TS IS TH	820325 FIELD SA-11 ELAR, ONE
PANJSHER VALLEY MILITARY OPER  DOCUMENT TITLE: SOVIET MILITARY OPER  SOVIET FORCES HAVE ADVANT  OPPRISED AND CA IAR  EMBA MTC SA-11 FIELD EXERCISE  DOCUMENT TITLE: FIRST OBSERY  ON 25 MARCH 1982. ELEMENT  EXERCISE NORTHWEST OF SUPPORY  TRANSPORTER-ERECTOR-LAUNCHER  SA-11 COMMAND VEHICLE. AND ON  THAT AN SA-11 FIELD EXERCISE  CONCEPTUAL DRAWINGS OF	RATIONS SOVIET  TARY OPERATIONS, PANJSER  NCED 15NM INTO THE PANJS  IAR0056-82  E IDENTIFICATION  VATION OF AN SA-11 FIELD  NTS OF AN SA-11 SURFACE-  T AREA A ( AND RADARS (TELARS), TW  HAS BEEN SEEN AT EMBA.	AF 351800  VALLEY, AFGHANISTAN ER VALLEY FROM GOLBA  214574-82  UR 483800  EXERCISE AT EMBA MT TO-AIR MISSILE REGIM AT EMBA MISSILE TES 0 SA-11 TRANSLOADERS CGUISITION RADAR WER	N 0693300E  , 19 MAY 1982 HAR SINCE 15 MA  MAY 82  N 0580300E 180  C, USSR (S) ENT WERE ENGAGE T CENTER, USSR. , ONE PROBABLE E PRESENT. THI	Y 1982.  05G  D IN A EIGHT SA-11 TS IS TH	820325 FIELD SA-11 ELAR, ONE

Declassified in Part - Sanitized Copy Approved for Release 2012/03/22 : CIA-RDP84T00171R000100050001-6 TOP SECRET/NOFORN CONSTRUCTION OF A NEW LARGE SHIP HAS BEGUN ON THE BUILDINGWAYS USED FOR CONSTRUCTION OF THE KIEV-CLASS GUIDED MISSILE V/STOL AIRCRAFT CARRIERS. 25X1 S00097715 DIA DA NBRG NDA07-5340-80 MAY 82 05A 25X1 TARABULUS MILITARY BARRACKS TAJURA SOUTH LY 325030N 0132026E DOCUMENT TITLE: TARABULUS BKS TAJURA SOUTH, LY S00097716 DIA DA NBRG NDA07-5341-80 MAY 82 05A 25X1 TARABULUS MILITARY BARRACKS + VEHICLE STORAGE DPO 324900N 0131335E DOCUMENT TITLE: TARABULUS BKS + VEH STOR DEPOT, LY 25X1 25X1

1337 TOP SECRET/NOFORN

S00097719 DIA DA NBRG NDA07-5161-81 MAY 82 05E  KOMAROM ARMY BARRACKS DOSZA GYORGY 201/203 HU  DOCUMENT TITLE: KOMAROM ARMY BKS DOSZA GYORGY 201/203, HU  S00097724 NPC CA BRAD Z10771-82 Z10771-82 MAY 82 05C 820523  HOHHOT SOLID PRPLNT COMPLEX MU-1 RKT MTR TEST PROB CH 404614N 1115918E 490  DOCUMENT TITLE: PROBABLE WU-1 ROCKET MOTOR TEST, HOHHOT SOLID PROPELLANT COMPLEX, CHINA, 23 MAY 1982 A PROBABLE WU-1 SLBM ROCKET MOTOR STATIC TEST HAS BEEN CONDUCTED IN TEST CELL 1 SINCE 15 MAY 1982.		TOP SECRET/N	OF OR N				2
KOMAROM ARMY BARRACKS DOSZA GYORGY 201/203 HU 474441N 0180625E  DOCUMENT TITLE: KOMAROM ARMY BKS DOSZA GYORGY 201/203, HU  S00097724 NPC CA BRAD Z10771-82 Z10771-82 MAY 82 05C 820523  HOHHOT SOLID PRPLNT COMPLEX NU-1 RKT MTR TEST PROB CH 404614N 1115918E 490							25
DOCUMENT TITLE: KOMAROM ARMY BKS DOSZA GYORGY 201/203, HU  S00097724 NPC CA BRAD Z10771-82 Z10771-82 MAY 82 05C 820523 HOHHOT SOLID PRPINT COMPLEX WU-1 RKT MTR TEST PROB CH 404614N 1115918E 490  DOCUMENT TITLE: PROBABIE WI-1 ROCKET MOTOR TEST, HOHHOT SOLID PROPELLANT COMPLEX, CHINA, 23 MAY 1982	00097719 DIA DA NBRG	NDA07-5161-81		MAY 82	<b>0</b> 5B		
HOHHOT SOLID PRPLNT COMPLEX WU-1 RKT MTR TEST PROB CH 404614N 1115918E 490  DOCUMENT TITLE: PROBABLE WI-1 ROCKET MOTOR TEST. HOHHOT SOLID PROPELLANT COMPLEX. CHINA, 23 MAY 1982				1625E			25
HOHHOT SOLID PRPLNT COMPLEX WU-1 RKT MTR TEST PROB CH 404614N 1115918E 490  DOCUMENT TITLE: PROBABLE WU-1 ROCKET MOTOR TEST. HOHHOT SOLID PROPELLANT COMPLEX. CHINA, 23 MAY 1982							2
HOHHOT SOLID PRPLNT COMPLEX WU-1 RKT MTR TEST PROB CH 404614N 1115918E 490  DOCUMENT TITLE: PROBABLE WI-1 ROCKET MOTOR TEST. HOHHOT SOLID PROPELLANT COMPLEX. CHINA, 23 MAY 1982							
HOHHOT SOLID PRPLNT COMPLEX WU-1 RKT MTR TEST PROB CH 404614N 1115918E 490  DOCUMENT TITLE: PROBABLE WI-1 ROCKET MOTOR TEST, HOHHOT SOLID PROPELLANT COMPLEX, CHINA, 23 MAY 1982							
HOHHOT SOLID PRPLNT COMPLEX WU-1 RKT MTR TEST PROB CH 404614N 1115918E 490  DOCUMENT TITLE: PROBABLE WI-1 ROCKET MOTOR TEST, HOHHOT SOLID PROPELLANT COMPLEX, CHINA, 23 MAY 1982							
HOHHOT SOLID PRPLNT COMPLEX WU-1 RKT MTR TEST PROB CH 404614N 1115918E 490  DOCUMENT TITLE: PROBABLE WI-1 ROCKET MOTOR TEST. HOHHOT SOLID PROPELLANT COMPLEX. CHINA, 23 MAY 1982							
HOHHOT SOLID PRPLNT COMPLEX WU-1 RKT MTR TEST PROB CH 404614N 1115918E 490  DOCUMENT TITLE: PROBABLE WI-1 ROCKET MOTOR TEST. HOHHOT SOLID PROPELLANT COMPLEX. CHINA, 23 MAY 1982							
HOHHOT SOLID PRPLNT COMPLEX WU-1 RKT MTR TEST PROB CH 404614N 1115918E 490  DOCUMENT TITLE: PROBABLE WU-1 ROCKET MOTOR TEST. HOHHOT SOLID PROPELLANT COMPLEX. CHINA, 23 MAY 1982							
HOHHOT SOLID PRPLNT COMPLEX WU-1 RKT MTR TEST PROB CH 404614N 1115918E 490  DOCUMENT TITLE: PROBABLE WI-1 ROCKET MOTOR TEST. HOHHOT SOLID PROPELLANT COMPLEX. CHINA, 23 MAY 1982							
HOHHOT SOLID PRPLNT COMPLEX WU-1 RKT MTR TEST PROB CH 404614N 1115918E 490  DOCUMENT TITLE: PROBABLE WI-1 ROCKET MOTOR TEST. HOHHOT SOLID PROPELLANT COMPLEX. CHINA, 23 MAY 1982							
HOHHOT SOLID PRPLNT COMPLEX WU-1 RKT MTR TEST PROB CH 404614N 1115918E 490  DOCUMENT TITLE: PROBABLE WU-1 ROCKET MOTOR TEST. HOHHOT SOLID PROPELLANT COMPLEX, CHINA, 23 MAY 1982							
DOCUMENT TITLE PROBABLE WIL-1 ROCKET MOTOR TEST. HOHHOT SOLID PROPELLANT COMPLEX. CHINA, 23 MAY 1982							
A PROBABLE WU-1 SLBM ROCKET MOTOR STATIC TEST HAS BEEN CONDUCTED IN TEST CELL 1 SINCE 15 MAY 1982.					05C	820523	
	HOHHOT SOLID PRPLNT COMPLEX	WU-1 RKT MTR TEST PROB	CH 404614N 111	5918E 490	1A, 23 MA)	Y 1982	2
1338	HOHHOT SOLID PRPLNT COMPLEX	WU-1 RKT MTR TEST PROB	CH 404614N 111	5918E 490	1A, 23 MA)	Y 1982	2

SOU097725 NPC CA BRAD  Z10773-82  Z10773-82  ANA 82 058  B20524  PLESETSK MTC ICEM SITE 23 SINGLE-BAY GARAGE CONST UR  630028N 0413250E 020  DOCUMENT TITLE: SINGLE-BAY GARAGE CONSTRUCTION, PLESETSK ICEM LAUNCH TEST SITE 23, USSR, 24 MAY 1982  S00097726 NPC CA BRAD  Z10759-82  Z10759-82  Z10759-82  MAY 82 058  820522  MAU SSCAUTISY MREM SITE 3 DEACTIVATION  DOCUMENT TITLE: PROBABLE LAUNCH SITE DEACTIVATION, MOLOSKOVITSY MREM LAUNCH SITE 3, USSR, 22 MAY 1982  PROBABLE LAUNCH SITE DEACTIVATION HAS BEEN OBSERVED AT THE MOLOSKOVITSY SSM COMPLEX, ONE OF NINE  COMPLEXES WHERE SIMILAR ACTIVITY HAS BEEN OBSERVED SINCE JANUARY 1981.  S00097727 NPC CA BRAD  Z10775-82  Z10775-82  AL HUDAYDAH PORT FACILITIES OSA-2 CL PTG DELIVERY YE  140 0SA-11 MISSILE ATTACK BOATS (PTG) HAVE BEEN DELIVERED TO AL HUDAYDAH PORT FACILITIES SINCE 14 MAY 1982  MUZHAI MTC SSM CPLX RR YARD NW CSS-4/CSL-2 AFF  MUZHAI MTC SSM COMBAIT NWA CHANDEN  MUZHAI MTC SSM CPLX RR YARD NW CSS-4/CSL-2 AFF  MUSHAI MTC SSM COMBAIT NWA CHANDEN  MUZHAI MTC SSM CPLX RAM ARM CAM		TOP SECRET/NOFO	)R N				25 <b>X</b> 1
DOCUMENT TITLE: SINGLE-BAY GARAGE CONSTRUCTION, PLESETSK ICEM LAUNCH TEST SITE 23, USSR, 24 MAY 1982  S00097726 NPC CA BRAD  Z10759-82  Z10759-82  MOLOSKOVITSY MREM SITE 3 DEACTIVATION  UR  592539N 0285409E 020  DOCUMENT TITLE: PROBABLE LAUNCH SITE DEACTIVATION, MOLOSKOVITSY MREM LAUNCH SITE 3, USSR, 22 MAY 1982  PROBABLE LAUNCH SITE DEACTIVATION HAS BEEN OBSERVED AT THE MOLOSKOVITSY SSM COMPLEX, ONE OF NINE  COMPLEXES WHERE SIMILAR ACTIVITY HAS BEEN OBSERVED SINCE JANUARY 1981.  S00097727 NPC CA BRAD  Z10775-82  Z10775-82  Z10775-82  MAY 82 05B  820525  AL HUDAYDAH PORT FACILITIES OSA-2 CL PTG DELIVERY YE  145003N 0425607E  DOCUMENT TITLE: DELIVERY OF NAVAL VESSELS, AL HUDAYDAH PORT FACILITIES, NORTH YEMEN, 25 MAY 1982  TWO 0SA-1I MISSILE ATTACK BOATS (PTG) HAVE BEEN DELIVERED TO AL HUDAYDAH PORT FACILITIES SINCE 14 MAY 1982.  S00097728 NPC CA BRAD  Z10772-82  Z10772-82  MAY 82 05C  820524  WUZHAI MTC SSM CPLX RR YARD NW CSS-4/CSL-2 A/F  CH  384915N 1113620E 490  DOCUMENT TITLE: CSS-4/CSL-2 AIFFRAME DELIVERY, WUZHAI SSM COMPLEX RAILROAD YARD NW, CHINA, 24 MAY 1982  A CSS-4/CSL-2 AIFFRAME IS BEING DELIVERED IN PREPARATION FOR A PROBABLE UPCOMING LAUNCH. SINCE MID-APRIL 1982, LAUNCH-RELATED ACTIVITY HAS BEEN OBSERVED AT ALL FOUR OF THE CHINESE MISSILE/SPACE RANGES.  S00097729 NPC CA BRAD  Z10757-82  MAY 82 05C 820521  PANJSHER VALLEY MILITARY OPERATIONS SOVIET AF  J351800N 0693300E  DOCUMENT TITLE: MILITARY OPERATIONS, PANJSER VALLEY, AFGHANISTAN, 21 MAY 1982  MILITARY OPERATIONS CONSISTING OF A HIGH LEVEL OF CONVOY AND COMBAT MARUVER STAGING ACTIVITY ARE IN PROGRESS FROM THE VICINITY OF OABAL DOS SARAJ ARMY CAMP SOVIET  AF  J350618N 06910-041E  DOCUMENT TITLE: MILITARY OPERATIONS, PANJSER VALLEY, AFGHANISTAN, 21 MAY 1982  MILITARY OPERATIONS CONSISTING OF A HIGH LEVEL OF CONVOY AND COMBAT MARUVER STAGING ACTIVITY ARE IN PROGRESS FROM THE VICINITY OF OABAL DANGEVER STAGING ACTIVITY ARE IN PROGRESS FROM THE VICINITY OF OABAL MARUVER STAGING ACTIVITY ARE IN PROGRESS FROM THE VICINITY OF OABAL DANGEVER STAGING ACTI	NPC CA BRAD	Z10773-82	Z10 <b>77</b> 3-82	MAY 82	<b>0</b> 5B	820524	
MOLOSKOVITSY MREM SITE 3 DEACTIVATION  DOCUMENT TITLE: PROBABLE LAUNCH SITE DEACTIVATION, MOLOSKOVITSY MREM LAUNCH SITE 3, USSR, 22 MAY 1982  PROBABLE LAUNCH SITE DEACTIVATION, MOLOSKOVITSY MREM LAUNCH SITE 3, USSR, 22 MAY 1982  PROBABLE LAUNCH SITE DEACTIVATION HAS BEEN OBSERVED AT THE MOLOSKOVITSY SSM COMPLEX, ONE OF NINE  COMPLEXES WHERE SIMILAR ACTIVITY HAS BEEN OBSERVED SINCE JANUARY 1981.  S00097727 NPC CA BRAD  Z10775-82  Z10775-82  MAY 82 058 820525  AL HUDAYDAH PORT FACILITIES OSA-2 CL PTG DELIVERY YE 145003N 0425607E  DOCUMENT TITLE: DELIVERY OF NAVAL VESSELS, AL HUDAYDAH PORT FACILITIES, NORTH YEMEN, 25 MAY 1982  TWO OSA-II MISSILE ATTACK BOATS (PTG) HAVE BEEN DELIVERED TO AL HUDAYDAH PORT FACILITIES SINCE 14 MAY 1982.  S00097728 NPC CA BRAD  Z10772-82  Z10772-82  MAY 82 05C 820524  WUZHAI MTC SSM CPLX RR YARD NW CSS-4/CSL-2 A/F  DOCUMENT TITLE: CSS-4/CSL-2 AIRFRAME DELIVERY, WUZHAI SSM COMPLEX RAILROAD YARD NW, CHINA, 24 MAY 1982  A CSS-4/CSL-2 AIRFRAME IS BEING DELIVERED IN PREPARATION FOR A PROBABLE UPCOMING LAUNCH. SINCE  MID-APRIL 1982, LAUNCH-RELATED ACTIVITY HAS BEEN OBSERVED AT ALL FOUR OF THE CHINESE MISSILE/SPACE RANGES.  S00097729 NPC CA BRAD  Z10757-82  Z10757-82  MAY 82 05C 820521  PANJSHER VALLEY MILITARY OPERATIONS SOVIET  AF  350618N 0693004E  DOCUMENT TITLE: MILITARY OPERATIONS, PANJSER VALLEY, AFGHANISTAN, 21 MAY 1982  MILITARY OPERATIONS CONSISTING OF A HIGH LEVEL OF CONVOY AND COMBAT MANEUVER STAGING ACTIVITY ARE IN PROGRESS FROM THE VICINITY OF JABAL OS SARAJ ARRY CAMP SOVIET MAY OB SOVIET MAY OBVIET THROUGH THE PANJSER VALLEY TO A POINT 25NN	SK MTC ICBM SITE 23 SINGL	_E-BAY GARAGE CONST UF	630028N	0413250E 020			25 <b>X</b> 1 <sup>.5</sup>
MOLOSKOVITSY MREM SITE 3 DEACTIVATION  UR  592539N 0285409E 020  DOCUMENT TITLE: PROBABLE LAUNCH SITE DEACTIVATION, MOLOSKOVITSY MREM LAUNCH SITE 3, USSR, 22 MAY 1982 PROBABLE LAUNCH SITE DEACTIVATION HAS BEEN OBSERVED AT THE MOLOSKOVITSY SSM COMPLEX, ONE OF NINE  COMPLEXES WHERE SIMILAR ACTIVITY HAS BEEN OBSERVED SINCE JANUARY 1981.  S00097727 NPC CA BRAD  Z10775-82  Z10775-82  AL HUDAYDAH PORT FACILITIES OSA-2 CL PTG DELIVERY YE  145003N 0425607E  DOCUMENT TITLE: DELIVERY OF NAVAL VESSELS, AL HUDAYDAH PORT FACILITIES, NORTH YEMEN, 25 MAY 1982 TWO OSA-II MISSILE ATTACK BOATS (PTG) HAVE BEEN DELIVERED TO AL HUDAYDAH PORT FACILITIES SINCE 14 MAY 1982.  S00097728 NPC CA BRAD  Z10772-82  Z10772-82  MAY 82 05C  820524  WUZHAI MTC SSM CPLX RR YARD NW CSS-4/CSL-2 A/F  DOCUMENT TITLE: CSS-4/CSL-2 AIRFRAME DELIVERY, WUZHAI SSM COMPLEX RAILROAD YARD NW, CHINA, 24 MAY 1982 A CSS-4/CSL-2 AIRFRAME IS BEING DELIVERED IN PREPARATION FOR A PROBABLE UPCOMING LAUNCH. SINCE MID-APRIL 1982, LAUNCH-RELATED ACTIVITY HAS BEEN OBSERVED AT ALL FOUR OF THE CHINESE MISSILE/SPACE RANGES.  S00097729 NPC CA BRAD  Z10757-82  Z10757-82  MAY 82 05C  820521  PANJSHER VALLEY MILITARY OPERATIONS SOVIET  AF  351800N 0693300C  350618N 0691041E  DOCUMENT TITLE: MILITARY OPERATIONS, PANJSER VALLEY, AFGHANISTAN, 21 MAY 1982 MILITARY OPERATIONS CONSISTING OF A HIGH LEVEL OF CONVOY AND COMBAIT MANEUVER STAGING ACTIVITY ARE IN PROGRESS FROM THE VICINITY OF JABAL OS SARAJ ARRY CAMP SOVIET THROUGH THE PANJSER VALLEY TO A POINT 25MM	NT TITLE: SINGLE-BAY GAR	RAGE CONSTRUCTION, PLESE	ETSK ICBM LAUNCH TEST	SITE 23, US	SR • 24 M	1AY 1982	
DCCUMENT TITLE: PROBABLE LAUNCH SITE DEACTIVATION, MOLOSKOVITSY WRBM LAUNCH SITE 3, USSR, 22 MAY 1982 PROBABLE LAUNCH SITE DEACTIVATION HAS BEEN OBSERVED AT THE MOLOSKOVITSY SSM COMPLEX. ONE OF NINE  COMPLEXES WHERE SIMILAR ACTIVITY HAS BEEN OBSERVED SINCE JANUARY 1981.  S00097727 NPC CA BRAD  Z10775-82  Z10775-82  MAY 82 058  820525  AL HUDAYCAH PORT FACILITIES OSA-2 CL PTG DELIVERY YE  145003N 0425607E  DOCUMENT TITLE: DELIVERY OF NAVAL VESSELS, AL HUDAYDAH PORT FACILITIES, NORTH YEMEN, 25 MAY 1982 TWO 0SA-II MISSILE ATTACK BOATS (PTG) HAVE BEEN DELIVERED TO AL HUDAYDAH PORT FACILITIES SINCE 14 MAY 1982.  S00097728 NPC CA BRAD  Z10772-82  Z10772-82  MAY 82 05C  820524  WUZHAI MTC SSM CPLX RR YARD NW CSS-4/CSL-2 A/F  DOCUMENT TITLE: CSS-4/CSL-2 AIRFRAME DELIVERY, WUZHAI SSM COMPLEX RAILROAD YARD NW, CHINA, 24 MAY 1982 A CSS-4/CSL-2 AIRFRAME IS BEING DELIVERED IN PREPARATION FOR A PROBABLE UPCOMING LAUNCH. SINCE MID-APRIL 1982, LAUNCH-RELATED ACTIVITY HAS BEEN OBSERVED AT ALL FOUR OF THE CHINESE MISSILE/SPACE RANGES.  S00097729 NPC CA BRAD  Z10757-82  Z10757-82  MAY 82 05C  820521  PANJSHER VALLEY MILITARY OPERATIONS SOVIET AF JS51800N 0693300E JABAL OS SARAJ ARMY CAMP SOVIET  AF JS618N 0691041E  DOCUMENT TITLE: MILITARY OPERATIONS, PANJSER VALLEY, AFGHANISTAN, 21 MAY 1982 MILITARY OPERATIONS CONSISTING OF A HIGH LEVEL OF CONVOY AND COMBAT MANEUVER STAGING ACTIVITY ARE IN PROGRESS FROM THE VICINITY OF JABAL OS SARAJ ARMY CAMP SOVIET THE PANJSER VALLEY TO A POINT ZSMM	NPC CA BRAD	Z10 <b>7</b> 59-82	Z10759-82	MAY 82	05B	820522	
PROBABLE LAUNCH SITE DEACTIVATION HAS BEEN OBSERVED AT THE MOLOSKOVITSY SSM COMPLEX, ONE OF NINE  COMPLEXES WHERE SIMILAR ACTIVITY HAS BEEN OBSERVED SINCE JANUARY 1981.  S00097727 NPC CA BRAD  Z10775-82  Z10775-82  AL HUDAYDAH PORT FACILITIES OSA-2 CL PTG DELIVERY YE  DOCUMENT TITLE: DELIVERY OF NAVAL VESSELS, AL HUDAYDAH PORT FACILITIES, NORTH YEMEN, 25 MAY 1982  TWO OSA-II MISSILE ATTACK BOATS (PTG) HAVE BEEN DELIVERED TO AL HUDAYDAH PORT FACILITIES SINCE 14 MAY  1982.  S00097728 NPC CA BRAD  Z10772-82  Z10772-82  MAY 82 05C 820524  WUZHAI MTC SSM CPLX RR YARD NW CSS-4/CSL-2 A/F  DOCUMENT TITLE: CSS-4/CSL-2 AIRFRAME DELIVERY, WUZHAI SSM COMPLEX RAILROAD YARD NW, CHINA, 24 MAY 1982  A CSS-4/CSL-2 AIRFRAME IS BEING DELIVERED IN PREPARATION FOR A PROBABLE UPCOMING LAUNCH. SINCE  MID-APRIL 1982, LAUNCH-RELATED ACTIVITY HAS BEEN OBSERVED AT ALL FOUR OF THE CHINESE MISSILE/SPACE RANGES.  S00097729 NPC CA BRAD  Z10757-82  Z10757-82  ANAY 82 05C 820521  PANUSHER VALLEY MILITARY OPERATIONS SOVIET  AF  J51800N 0693300E  J6801041E  DOCUMENT TITLE: MILITARY OPERATIONS, PANJSER VALLEY, AFGHANISTAN, 21 MAY 1982  MILITARY OPERATIONS CONSISTING OF A HIGH LEVEL OF CONVOY AND COMBAT MANEUVER STAGING ACTIVITY ARE IN PROGRESS FROM THE VICINITY OF A POINT 25NM	OVITSY MRBM SITE 3 DEACTI	IVATION UF	592539N	0285409E 020			25X1
AL HUDAYDAH PORT FACILITIES OSA-2 CL PTG DELIVERY YE 145003N 0425607E  DOCUMENT TITLE: DELIVERY OF NAVAL VESSELS, AL HUDAYDAH PORT FACILITIES, NORTH YEMEN, 25 MAY 1982  TWO OSA-II MISSILE ATTACK BOATS (PTG) HAVE BEEN DELIVERED TO AL HUDAYDAH PORT FACILITIES SINCE 14 MAY 1982.  S00097728 NPC CA BRAD Z10772-82 Z10772-82 MAY 82 05C 820524  WUZHAI MTC SSM CPLX RR YARD NW CSS-4/CSL-2 A/F CH 384915N 1113620E 490  DOCUMENT TITLE: CSS-4/CSL-2 AIRFRAME DELIVERY, WUZHAI SSM COMPLEX RAILROAD YARD NW, CHINA, 24 MAY 1982  A CSS-4/CSL-2 AIRFRAME IS BIING DELIVERED IN PREPARATION FOR A PROBABLE UPCOMING LAUNCH. SINCE MID-APRIL 1982, LAUNCH-RELATED ACTIVITY HAS BEEN OBSERVED AT ALL FOUR OF THE CHINESE MISSILE/SPACE RANGES.  S00097729 NPC CA BRAD Z10757-82 Z10757-82 MAY 82 05C 820521  PANJSHER VALLEY MILITARY OPERATIONS SOVIET AF 351800N 069330DE 350618N 0691041E  DOCUMENT TITLE: MILITARY OPERATIONS, PANJSER VALLEY, AFGHANISTAN, 21 MAY 1982  MILITARY OPERATIONS CONSISTING OF A HIGH LEVEL OF CONVOY AND COMBAT MANEUVER STAGING ACTIVITY ARE IN PROGRESS FROM THE VICINITY OF JABAL OS SARAJ ARMY CAMP SOVIET THROUGH THE PANJSER VALLEY TO A POINT 25NM	ROBABLE LAUNCH SITE DEACT (ES WHERE SIMILAR ACTIVIT	TIVATION HAS BEEN OBSERV TY HAS BEEN OBSERVED SIN	VED AT THE MOLOSKOVIT NCE JANUARY 1981.	SY SSM COMPLE	EX. ONE	OF NINE	
DOCUMENT TITLE: DELIVERY OF NAVAL VESSELS, AL HUDAYDAH PORT FACILITIES, NORTH YEMEN, 25 MAY 1982 TWO OSA-II MISSILE ATTACK BOATS (PTG) HAVE BEEN DELIVERED TO AL HUDAYDAH PORT FACILITIES SINCE 14 MAY 1982.  S00097728 NPC CA BRAD  Z10772-82  Z10772-82  MAY 82 05C 820524  WUZHAI MTC SSM CPLX RR YARD NW CSS-4/CSL-2 A/F  CH  384915N 1113620E 490  DOCUMENT TITLE: CSS-4/CSL-2 AIRFRAME DELIVERY, WUZHAI SSM COMPLEX RAILROAD YARD NW, CHINA, 24 MAY 1982 A CSS-4/CSL-2 AIRFRAME IS BEING DELIVERED IN PREPARATION FOR A PROBABLE UPCOMING LAUNCH. SINCE MID-APRIL 1982, LAUNCH-RELATED ACTIVITY HAS BEEN OBSERVED AT ALL FOUR OF THE CHINESE MISSILE/SPACE RANGES.  S00097729 NPC CA BRAD  Z10757-82  Z10757-82  MAY 82 05C 820521  PANJSHER VALLEY MILITARY OPERATIONS SOVIET  AF  351800N 0693300E 350618N 0691041E  DOCUMENT TITLE: MILITARY OPERATIONS, PANJSER VALLEY, AFGHANISTAN, 21 MAY 1982 MILITARY OPERATIONS CONSISTING OF A HIGH LEVEL OF CONVOY AND COMBAT MANEUVER STAGING ACTIVITY ARE IN PROGRESS FROM THE VICINITY OF JABAL OS SARAJ ARMY CAMP SOVIET THROUGH THE PANJSER VALLEY TO A POINT 25NM			Z10775-82	MAY 82	<b>05</b> B	820525	0574
TWO OSA-II MISSILE ATTACK BOATS (PTG) HAVE BEEN DELIVERED TO AL HUDAYDAH PORT FACILITIES SINCE 14 MAY 1982.  S00097728 NPC CA BRAD  Z10772-82  Z10772-82  MAY 82 05C  820524  WUZHAI MTC SSM CPLX RR YARD NW CSS-4/CSL-2 A/F  DOCUMENT TITLE: CSS-4/CSL-2 AIRFRAME DELIVERY, WUZHAI SSM COMPLEX RAILROAD YARD NW, CHINA, 24 MAY 1982  A CSS-4/CSL-2 AIRFRAME IS BEING DELIVERED IN PREPARATION FOR A PROBABLE UPCOMING LAUNCH. SINCE MID-APRIL 1982, LAUNCH-RELATED ACTIVITY HAS BEEN OBSERVED AT ALL FOUR OF THE CHINESE MISSILE/SPACE RANGES.  S00097729 NPC CA BRAD  Z10757-82  Z10757-82  PANJSHER VALLEY MILITARY OPERATIONS SOVIET  AF  JABAL OS SARAJ ARMY CAMP SOVIET  DOCUMENT TITLE: MILITARY OPERATIONS, PANJSER VALLEY, AFGHANISTAN, 21 MAY 1982  MILITARY OPERATIONS CONSISTING OF A HIGH LEVEL OF CONVOY AND COMBAT MANEUVER STAGING ACTIVITY ARE IN PROGRESS FROM THE VICINITY OF JABAL OS SARAJ ARMY CAMP SOVIET THROUGH THE PANJSER VALLEY TO A POINT 25NM	AYDAH PORT FACILITIES OSA	4-2 CL PTG DELIVERY YE	1 45 0 0 3 N	0425607E			25X1
WUZHAI MTC SSM CPLX RR YARD NW CSS-4/CSL-2 A/F  DOCUMENT TITLE: CSS-4/CSL-2 AIRFRAME DELIVERY, WUZHAI SSM COMPLEX RAILROAD YARD NW, CHINA, 24 MAY 1982 A CSS-4/CSL-2 AIRFRAME IS BEING DELIVERED IN PREPARATION FOR A PROBABLE UPCOMING LAUNCH. SINCE MID-APRIL 1982, LAUNCH-RELATED ACTIVITY HAS BEEN OBSERVED AT ALL FOUR OF THE CHINESE MISSILE/SPACE RANGES.  S00097729 NPC CA BRAD  Z10757-82  Z10757-82  MAY 82 05C 820521  PANJSHER VALLEY MILITARY OPERATIONS SOVIET JABAL OS SARAJ ARMY CAMP SOVIET AF  DOCUMENT TITLE: MILITARY OPERATIONS, PANJSER VALLEY, AFGHANISTAN, 21 MAY 1982  MILITARY OPERATIONS CONSISTING OF A HIGH LEVEL OF CONVOY AND COMBAT MANEUVER STAGING ACTIVITY ARE IN PROGRESS FROM THE VICINITY OF JABAL OS SARAJ ARMY CAMP SOVIET THROUGH THE PANJSER VALLEY TO A POINT 25NM	O OSA-II MISSILE ATTACK	BOATS (PTG) HAVE BEEN D	DELIVERED TO AL HUDAY	DAH PORT FAC:	ILITIES	SINCE 14 MAY	
DOCUMENT TITLE: CSS-4/CSL-2 AIRFRAME DELIVERY, WUZHAI SSM COMPLEX RAILROAD YARD NW, CHINA, 24 MAY 1982  A CSS-4/CSL-2 AIRFRAME IS BEING DELIVERED IN PREPARATION FOR A PROBABLE UPCOMING LAUNCH. SINCE MID-APRIL 1982, LAUNCH-RELATED ACTIVITY HAS BEEN OBSERVED AT ALL FOUR OF THE CHINESE MISSILE/SPACE RANGES.  S00097729 NPC CA BRAD  Z10757-82  Z10757-82  MAY 82  O5C  820521  PANJSHER VALLEY MILITARY OPERATIONS SOVIET  JABAL OS SARAJ ARMY CAMP SOVIET  AF  DOCUMENT TITLE: MILITARY OPERATIONS, PANJSER VALLEY, AFGHANISTAN, 21 MAY 1982  MILITARY OPERATIONS CONSISTING OF A HIGH LEVEL OF CONVOY AND COMBAT MANEUVER STAGING ACTIVITY ARE IN PROGRESS FROM THE VICINITY OF JABAL OS SARAJ ARMY CAMP SOVIET THROUGH THE PANJSER VALLEY TO A POINT 25NM					030	620324	25X1
PANJSHER VALLEY MILITARY OPERATIONS SOVIET AF 351800N 0693300E JABAL OS SARAJ ARMY CAMP SOVIET AF 350618N 0691041E  DOCUMENT TITLE: MILITARY OPERATIONS, PANJSER VALLEY, AFGHANISTAN, 21 MAY 1982 MILITARY OPERATIONS CONSISTING OF A HIGH LEVEL OF CONVOY AND COMBAT MANEUVER STAGING ACTIVITY ARE IN PROGRESS FROM THE VICINITY OF JABAL OS SARAJ ARMY CAMP SOVIET THROUGH THE PANJSER VALLEY TO A POINT 25NM	TTTLE: CSS-4/CSL-2 AICSS-4/CSL-2 AICSS-4/CSL-2 AIRFRAME IS	IRFRAME DELIVERY, WUZHAI BEING DELIVERED IN PREP	I SSM COMPLEX RAILROAD	D YARD NW+ CH	AUNCH.	SINCE	23/(1
JABAL OS SARAJ ARMY CAMP SOVIET  AF  DOCUMENT TITLE: MILITARY OPERATIONS, PANJSER VALLEY, AFGHANISTAN, 21 MAY 1982  MILITARY OPERATIONS CONSISTING OF A HIGH LEVEL OF CONVOY AND COMBAT MANEUVER STAGING ACTIVITY ARE IN PROGRESS FROM THE VICINITY OF JABAL OS SARAJ ARMY CAMP SOVIET THROUGH THE PANJSER VALLEY TO A POINT 25NM	NPC CA BRAD	210757-82	Z10757-82	MAY 82	<b>0</b> 5C	820521	
MILITARY OPERATIONS CONSISTING OF A HIGH LEVEL OF CONVOY AND COMBAT MANEUVER STAGING ACTIVITY ARE IN PROGRESS FROM THE VICINITY OF JABAL OS SARAJ ARMY CAMP SOVIET THROUGH THE PANJSER VALLEY TO A POINT 25NM	IN C CA BRAD		_				25X1
	R VALLEY MILITARY OPERAT			1800		VITY APE IN	
	R VALLEY MILITARY OPERAT S SARAJ ARMY CAMP SOVIET IT TITLE: MILITARY OPERA LITARY OPERATIONS CONSIS S FROM THE VICINITY OF J	STING OF A HIGH LEVEL OF	CONVOY AND COMBAT M	ANEUVER STAGE			
1339	R VALLEY MILITARY OPERAT S SARAJ ARMY CAMP SOVIET IT TITLE: MILITARY OPERA LITARY OPERATIONS CONSIS S FROM THE VICINITY OF J	STING OF A HIGH LEVEL OF	CONVOY AND COMBAT M	ANEUVER STAGE			25X1

	TOP SECRET/NOFO	R N					25X1
S00097730 AF FB ENDR	E4517-82		15 FEB	82	13	820222	25 <b>X</b> 1
SEMIPALATINSK NWPG SH	HAGAN RIVER LOC 108 DABS STRCT UR	4 95 925	N 0785543E	180			25X1
	GAN RIVER - LOCATION 108 ARCHED ROPPLEMENTS IAR 82-569 AND SUPERSEDE						
S00097731 AF FB ENDR	E4516-1-81		05 MAR	82	13	820222	25X1
SEMIPALATINSK NWPG SH	HAGAN RIVER LOC 108 WEST TEST UR	495925	N 0785543E	180			25X1
	GAN RIVER-LOCATION 108 WESTERN TES PPLEMENTS IAR 82-569.*	T BED (U)					
S00097732 AF FB ENDR	E4518-1-81		15 MAR	82	13	820222	25X1
SEMIPALATINSK NWPG SH	HAGAN RIVER LOC 108 DABS STRCT UR	4 95 925	5N 0785543E	180			25X1
	SAN RIVER-LOCATION 108 ARCHED ROOF PPLEMENTS IAR 82-569.*	(DABS) STRUCTURE	(U)				
\$00097733 AF FB ENDR	E4517-1-81		05 MAR	82	13	820222	25X1
SEMIPALATINSK NWPG SE	HAGAN RIVER LOC 108 EAST TEST UR	4 95 92 5	5N 0785543E	180			25X1
	TERN TEST BED SHAGAN RIVER LOCATIO PPLEMENTS IAR 82-569.*	N 108 (U)					
\$00097734 AF FB ENDR	E4514-1-81		26 FEB	82	13	820222	25X1
SEMIPALATINSK NWPG SH	HAGAN RVR LOC 108 TEST SIŁO 15 UR	495925	5N 0785543E	180			25X1
	GAN RIVER-LOCATION 108 (U) TEST SI PPLEMENTS IAR 82-569.*	LO 15 AND U/I TES	T ARTICLE				
S00097735 AF FB ENDR	E4518-82		26 FEB	82	13	820222	25X1
SEMIPALATINSK NWPG SH	HAGAN RVR LOC 108 BI-GRID ANT UR	49592	5N 0785543E	180			25X1
	GAN RIVER-LOCATION 108 BI-GRID AND PPLEMENTS IAR 82-569•★	INSTRUMENTATION					
							25X1
	1340 TOP SECRET/NOFO	DR N					

	TOP SECRET/NOF	= OR N				
	TOP SECRETARON	OKA				
0097736 AF FB ENDR	E6509-1-81		05 MAR 82	13	820222	
SEMIPALATINSK NWPG SHAGA	N RIVER TEST AREA LOC 108	JR 49592	5N 0785543E 180			
	RIVER TEST AREA LOCATION 108 MENTS IAR 82-569. DRAWINGS 8 ED.*		1, 81E4517/1, 81	E4518/1	81E4517•	
0097737 ARM AC BIIR	RAC24-5002-82		MAR 82	<b>05</b> B		
MILITARY, TUM-150 PIPELA	rer l	JR				
TUM-150 AND TUM-100 MOBI MODELS ARE ALSO DESCRIBE INCLUDED IN THIS RE	INTERPRETATION REPORT PROVIDE E PIPELAYING EQUIPMENT. THE D. PORT ARE PHYSICAL AND FUNCTION ON IN THIS REPORT IS CURRENT	E MAJOR IDENTIFICAT	ION DIFFERENCES ANNOTATED PHOTO(	BETWEEN	THE TWO	
0097738 ARM AC BIIR	RAC24-5004-82		MAR 82	05B	820123	
ELECTRONICS, R-118/125 A MILITARY, GAZ-66 CARGC T ELECTRONICS, CLOTHES HOR	RUCK R-118/125 ASSOCIATED	UR UR UR				
AIRBORNE CONFIGURED COMM WHICH COULD CONTAIN A VA COMMUNICATIONS SYSTEM IS TURN IS MOUNTED ON THE C REPORT CONTAINS ANNOTATE	25 AIRBORNE VARIANT (U) BASIC IMAGERY INTERPRETATION UNICATIONS VEHICLE. THIS VEH RIETY OF RADIOS AS EVIDENCED MOUNTED IN AN EXTREMELY LOW HASSIS OF A GAZ-66 A/B. THE S D PHOTOGRAPHS. A LINE DRAWIN' RT IS CURRENT AS OF 1 JANUAR'	HICLE APPEARS TO BE BY THE DIVERSE NUM -PROFILE, CHAMFERED STANDARD TRUCK USED G WITH DIMENSIONS,	T A RADIO COMMUN MBER OF EXTERNAL D-ROOF• BOX-BODIO D BY SOVIET AIRBO	CATIONS ANTENNA: ED VEHICI DRNE FOR	SHELTER, S. THIS LE, WHICH IN CES. THIS	
0097750 DIA DA IAM	581-52478-82	215593-82	01 JUN 82	05	810301	
BYTCA REAR-SERVICE UNITS	/INSTALLATIONS SEARCH	CZ 0232 49125	ON 0184341E			
A DETAILED SEARCH WINSTALLATIONS WHICH MIGH	FOR REAR-SERVICE UNITS - BYT ITHIN 5 NM OF THE BYTCA AREA T POSSIBLY SERVE AS A STORAGI THIN 10 NM WAS CONDUCTED WHI	FAILED TO IDENTIF' E AREA OR GARRISON	Y ANY REAR-SERVIOR FOR SUCH UNITS.	A FURT		
	1341					

	TOP SECRET/NOFORN					2
						2
097754 CIA CS IRP	IS10037J-82		MAY 8	25 XY	811231	2
MILITARY. GROUND FORCES	STRUCTURE/DPL/CPBL LY					
ACQUIRED FROM JANUARY 19 FORCES INSTALLATIONS AND THE GROUND FORCES I EACH LOCATION AND TO EST WITH SIMILAR UNITS OBSER THAT ARE CHARACTERISTIC APPENDIX A SHOWS TH SERVICE SUPPORT UNITS ID THESE LOCATIONS. THERE WOULD INDICATE THE PRESE BILLETING FACILITIES FOR HOLDINGS OF EACH TYPE OF NUMEERS OF WEAPONS AND S	YAN GROUND FORCES PRESENTED IN THE TYP THROUGH DECEMBER 1981. THIS PHO DEPLOYMENT AREAS IN LIBYA AND OF NSTALLATIONS AND DEPLOYMENT AREAS IMATE THEIR ORGANIZATION AND EQUIP VED AT OTHER INSTALLATIONS TO DETE DE EACH TYPE OF LIBYAN GROUND FORCE E LOCATIONS AND EQUIPMENT HOLDINGS ENTIFIED ON PHOTOGRAPHY. OTHER SY NOE OF ADDITIONAL UNITS HAS NOT BE ADDITIONAL UNITS EXIST AT THESE IS STANDARD LIBYAN COMBAT, COMBAT SO UPPORT VEHICLES SHOWN IN THIS APPL DENTIFIED. MINOR VARIATIONS IN TE	TOGRAPHY PROVIDE LIBYAN DEPLOYMEN WERE ANALYZED TO MENT HOLDINGS. RMINE STANDARD N ES UNIT. OF ALL LIBYAN O UNCES HAVE REPOR THESE UNITS EXI EN OBSERVED, AND OCATIONS. APPEN INPORT, AND SERVI INDIX ARE BASED O	D COVERAGE UTS IN CHAD D IDENTIFY THESE UNIT UMBERS AND COMBAT, COM KTED ADDITI ST; HOWEVE O NO EQUIPM NDIX B LIST ICE SUPPORT IN THE ANAL	THE TYPES THE TYPES TO WERE THE TYPES OF MBAT SUPPOR CONAL UNITS ER. EQUIPME EENT STORAG THE EQUI THE	OWN GROUND  OF UNITS AT N COMPARED EQUIPMENT  T. AND AT SOME OF NT WHICH E OR PMENT . THE E EQUIPMENT	

1342 TOP SECRET/NOFORN 25X1

	TOP SECRET/NOFORN						25
00097756 AF FB IAR	23-82		23 APR 8	2 0	5 C	820407	
TAIHE CHEMICAL FACTORY SEARCH	CH 049	98 2648 N 11	1456 E 4	30		69200	
DOCUMENT TITLE: SEARCH FOR JING A 100-KILOMETER-DIAMETER SE GRAIN PRODUCTION FACILITY LOCATE LOCATION OF THE JINGWEI CHEMICAL	ARCH FOR THE JINGWEI CHEM! D NEAR THE CITY OF TAIHE,	WAS MADE, AND NO S					
00097757 AF FB IAR	27-82		03 MAY 8	2 0	<b>5</b> B	820402	
AKSTAFA SPACE TRACKING FACILITY	UR	410830N 04	453310E 1	20			25
TERMINATING AT ANTENNAS AND CONT ASSOCIATED EQUIPMENT. IT ALSO I	NCLUDES A LINE DRAWING OF	ESENCE OF COMMUNICATION THE FACILITY.	ATION EQU	IPMEN	T AND	OTHER	
TERMINATING AT ANTENNAS AND CONT ASSOCIATED EQUIPMENT. IT ALSO I THERE WAS NO EVIDENCE OF CA THIS FACILITY.*	ROL BUILDINGS, AND THE PRI NCLUDES A LINE DRAWING OF LIBRATION TOWERS, COMMUNIO	ESENCE OF COMMUNICATION THE FACILITY.	ATION EGU RS• OR AS	IPMEN SOCIA	T AND	OTHER QUIPMENT AT	
TERMINATING AT ANTENNAS AND CONT ASSOCIATED EQUIPMENT. IT ALSO I THERE WAS NO EVIDENCE OF CA THIS FACILITY.*	ROL BUILDINGS. AND THE PRINCLUDES A LINE DRAWING OF	ESENCE OF COMMUNIC, THE FACILITY. CATIONS RELAY TOWER	ATION EQU RS• OR AS 05 MAY 8	IPMEN SOCIA 2 0	T AND	OTHER	21
TERMINATING AT ANTENNAS AND CONT ASSOCIATED EQUIPMENT. IT ALSO I THERE WAS NO EVIDENCE OF CA THIS FACILITY.* 0097758 AF FB IAR KLYUCHI AIRFIELD SE	ROL BUILDINGS, AND THE PRI NCLUDES A LINE DRAWING OF LIBRATION TOWERS, COMMUNIO 31-82	ESENCE OF COMMUNIC, THE FACILITY. CATIONS RELAY TOWER	ATION EQU RS, OR AS 05 MAY 8 610150E 0	IPMEN SOCIA 2 0	T AND	OTHER QUIPMENT AT	25
TERMINATING AT ANTENNAS AND CONT ASSOCIATED EQUIPMENT. IT ALSO I THERE WAS NO EVIDENCE OF CA THIS FACILITY.*	ROL BUILDINGS, AND THE PRI NCLUDES A LINE DRAWING OF LIBRATION TOWERS, COMMUNIO 31-82	ESENCE OF COMMUNIC, THE FACILITY. CATIONS RELAY TOWER	ATION EQU RS, OR AS 05 MAY 8 610150E 0 604824E 0	IPMEN SOCIA 2 0	T AND	OTHER QUIPMENT AT	29
TERMINATING AT ANTENNAS AND CONT ASSOCIATED EQUIPMENT. IT ALSO I THERE WAS NO EVIDENCE OF CA THIS FACILITY.*  D0097758 AF FB IAR  KLYUCHI AIRFIELD SE  KLYUCHI AIRFIELD C  KLYUCHI TRACKING FACILITY AUXILI  KLYUCHI COMSAT STATION ORBITA	ROL BUILDINGS, AND THE PRINCLUDES A LINE DRAWING OF LIBRATION TOWERS, COMMUNIC	SENCE OF COMMUNIC, THE FACILITY. CATIONS RELAY TOWER 561507N 16 561822N 16 561735N 16	ATION EQU RS, OR AS 05 MAY 8 610150E 0 604824E 0 60400E 1 605205E 1	1PMEN SOCIA 2 0 12 12 12 70 70	T AND	OTHER QUIPMENT AT	29
TERMINATING AT ANTENNAS AND CONT ASSOCIATED EQUIPMENT. IT ALSO I THERE WAS NO EVIDENCE OF CA THIS FACILITY.* 00097758 AF FB IAR KLYUCHI AIRFIELD SE KLYUCHI AIRFIELD KLYUCHI TRACKING FACILITY AUXILI	ROL BUILDINGS, AND THE PRINCLUDES A LINE DRAWING OF LIBRATION TOWERS, COMMUNIC	SENCE OF COMMUNIC, THE FACILITY. CATIONS RELAY TOWER 561507N 16 561822N 16 561735N 16	ATION EQU RS, OR AS 05 MAY 8 610150E 0 604824E 0 604824E 1 605205E 1 604652E 1	1PMEN SOCIA 2 0 12 12 70 70 70	T AND	OTHER QUIPMENT AT	29
TERMINATING AT ANTENNAS AND CONT ASSOCIATED EQUIPMENT. IT ALSO I THERE WAS NO EVIDENCE OF CA THIS FACILITY.*  00097758 AF FB IAR  KLYUCHI AIRFIELD SE  KLYUCHI AIRFIELD  KLYUCHI TRACKING FACILITY AUXILI  KLYUCHI COMSAT STATION ORBITA  KLYUCHI RADCOM TRANSMITTER STATI	ROL BUILDINGS, AND THE PRINCLUDES A LINE DRAWING OF LIBRATION TOWERS, COMMUNIC 31-82  UR UR UR UR UR UR UR ON 2 UR ON 1 UR ON 1 UR ONICS (U) ALYSIS OF THE COMMUNICATION (A. IT SUPERSEDES PARS 79 AINED WITHIN THE SUPERSED	561507N 16 561822N 16 561822N 16 561842N 16	ATION EQU RS. OR AS 05 MAY 8 610150E 0 604824E 0 60400E 1 605205E 1 605205E 1 605038E 1	2 0 12 12 70 70 70 70 T SEL 4 • 77	T AND TED E	OTHER  GUIPMENT AT  820131  AND 76-638	
TERMINATING AT ANTENNAS AND CONT ASSOCIATED EQUIPMENT. IT ALSO I THERE WAS NO EVIDENCE OF CATHIS FACILITY.*  10097758 AF FB IAR  KLYUCHI AIRFIELD SE KLYUCHI AIRFIELD KLYUCHI TRACKING FACILITY AUXILI KLYUCHI TRACKING FACILITY AUXILI KLYUCHI RADCOM TRANSMITTER STATI KLYUCHI RADCOM TRANSMITTER STATI COUMENT TITLE: KLYUCHI ELECTRO THIS REPORT PROVIDES AN ANA INSTALLATIONS IN THE KLYUCHI ARE THE SIGNIFICANT INFORMATION CONTHISTORY OF EACH COMMUNICATIONS A	ROL BUILDINGS, AND THE PRINCLUDES A LINE DRAWING OF LIBRATION TOWERS, COMMUNIC 31-82  UR UR UR UR UR UR UR ON 2 UR ON 1 UR ON 1 UR ONICS (U) ALYSIS OF THE COMMUNICATION (A. IT SUPERSEDES PARS 79 AINED WITHIN THE SUPERSED	561507N 16 561822N 16 561822N 16 561842N 16	ATION EQU RS. OR AS 05 MAY 8 610150E 0 604824E 0 60400E 1 605205E 1 605205E 1 605038E 1	2 0 12 12 12 70 70 70 70 70 T SEL 4. 77	T AND TED E	OTHER  GUIPMENT AT  820131  AND 76-638	
TERMINATING AT ANTENNAS AND CONT ASSOCIATED EQUIPMENT. IT ALSO I THERE WAS NO EVIDENCE OF CATHIS FACILITY.*  0097758 AF FB IAR  KLYUCHI AIRFIELD SE KLYUCHI AIRFIELD KLYUCHI TRACKING FACILITY AUXILI KLYUCHI COMSAT STATION ORBITA KLYUCHI RADCOM TRANSMITTER STATI KLYUCHI RADCOM TRANSMITTER STATI COUMENT TITLE: KLYUCHI ELECTRO THIS REPORT PROVIDES AN ANAINSTALLATIONS IN THE KLYUCHI ARE THE SIGNIFICANT INFORMATION CONTHISTORY OF EACH COMMUNICATIONS A	ROL BUILDINGS, AND THE PRINCLUDES A LINE DRAWING OF LIBRATION TOWERS, COMMUNICATION 19 COMM	561507N 16 561822N 16 561822N 16 561842N 16	ATION EQU RS. OR AS 05 MAY 8 610150E 0 604824E 0 604000E 1 605205E 1 605038E 1 ILITIES A 05. 77-70 NCLUDED S THIS REPO	2 0 12 12 70 70 70 70 70 70 70 70 70 70 70 70 70	T AND TED E: 5C ECTED -586, T A C	OTHER  QUIPMENT AT  820131  AND 76-638	
TERMINATING AT ANTENNAS AND CONT ASSOCIATED EQUIPMENT. IT ALSO I THERE WAS NO EVIDENCE OF CA THIS FACILITY.*  DO097758 AF FB IAR  KLYUCHI AIRFIELD SE KLYUCHI AIRFIELD KLYUCHI TRACKING FACILITY AUXILI KLYUCHI COMSAT STATION ORBITA KLYUCHI RADCOM TRANSMITTER STATI KLYUCHI RADCOM TRANSMITTER STATI COUMENT TITLE: KLYUCHI ELECTRO THIS REPORT PROVIDES AN ANA INSTALLATIONS IN THE KLYUCHI ARE THE SIGNIFICANT INFORMATION CONT HISTORY OF EACH COMMUNICATIONS A  DO097759 AF FB IAR  ULAN UDE ESV TRACKING FACILITY SIMFEROPOL SPACE FLIGHT CENTER 1	ROL BUILDINGS, AND THE PRINCLUDES A LINE DRAWING OF LIBRATION TOWERS, COMMUNIC 31-82  UR	561507N 16 561822N 16 561822N 16 561817N 16 561825N 16 561825N 16 561825N 16 561825N 16 561825N 16 78-732, 77-77 TO PAPS HAS BEEN II TY IS PROVIDED IN 16 515202N 16 450323N 03	ATION EGU RS. OR AS  05 MAY 8 610150E 0 604824E 0 604000E 1 605038E 1  ILITIES A 05 77 -70 THIS REPO  07 MAY 8 075727E 1 335335E 0	2 0 12 12 12 70 70 70 70 70 T SEL 4. 77 0 THA	T AND TED E: 5C ECTED -586, T A C	OTHER  QUIPMENT AT  820131  AND 76-638	
TERMINATING AT ANTENNAS AND CONT ASSOCIATED EQUIPMENT. IT ALSO I THERE WAS NO EVIDENCE OF CA THIS FACILITY.*  DO097758 AF FB IAR  KLYUCHI AIRFIELD SE KLYUCHI AIRFIELD KLYUCHI TRACKING FACILITY AUXILI KLYUCHI COMSAT STATION ORBITA KLYUCHI RADCOM TRANSMITTER STATI KLYUCHI RADCOM TRANSMITTER STATI DOCUMENT TITLE: KLYUCHI ELECTRO THIS REPORT PROVIDES AN ANA INSTALLATIONS IN THE KLYUCHI ARE THE SIGNIFICANT INFORMATION CONT HISTORY OF EACH COMMUNICATIONS A DO097759 AF FB IAR ULAN UDE ESV TRACKING FACILITY	ROL BUILDINGS, AND THE PRINCLUDES A LINE DRAWING OF LIBRATION TOWERS, COMMUNICATION 19 COMM	561507N 16 561822N 16 561822N 16 561817N 16 561817N 16 561825N 16 561825N 16 561825N 16 561825N 17 561825N 18  NS/ELECTRONICS FAC: -694, 78-732, 77-71 ED PAPS HAS BEEN II TY IS PROVIDED IN	ATION EQU RS. OR AS 05 MAY 8 610150E 0 604824E 0 604000E 1 605205E 1 605038E 1 ILITIES A 05. 77-70 NCLUDED THIS REPO 07 MAY 8 075727E 1 335335E 0 582122E 1	2 0 12 12 70 70 70 70 T SEL 4, 77 0 THA RT.**	T AND TED E: 5C ECTED -586, T A C	OTHER  QUIPMENT AT  820131  AND 76-638	

l l					
	TOP SECRET/	/NOFOR N			
MOSKVA/SUPONINO SPACE TRACKING	FACILITY	UR	555153N 0375730E 0	60	
MOSKVA/SHCHELKOVO ESV TRACKING	FACILITY	UR	555655N 0375758E 0	60	
PUSHKINO SPACE TRACKING FACILI GALENKI ESV TRACKING/MOLNIYA F		UR UR	560055N 0380029E 0		
GALENKI SPACE TRACKING FACILIT	Y NORTH	UR	440357N 1314019E 1	70	
YEVPATORIYA DEEP SPACE TRACKIN YEVPATORIYA DEEP SPACE TRACKIN		UR UR	451020N 0331520E 0		
ELECTRONICS + SPACE TRACKING NE		UR			
DOCUMENT TITLE: DEEP SPACE NE	TWORK (U)				
THIS REPORT PROVIDES AN A	NALYSIS OF THE 25-ME	ETER AND 32-	METER ANTENNA NETWORK A	T CERTAIN S	PACE IFS TO
DETERMINE IF THERE ARE ANY DIF					
IDENTIFICATION OF COOLING EQUI	PMENT, CALIBRATION T	TOWERS, POWE	R:TRANSFORMERS + AND THE	DETERMINAT	ION OF
POWER CAPACITY.  THIS REPORT REFERENCES PA	AR 78-535 AND IARS 81	1-589, 81-59	0, 81-654, 82-557, 82-5	75 AND 82-5	79•*
997760 AF FB IAR	35-82		11 MAY 8	32 05B	820424
AIRCRAFT, FENCER A SU-24/FENCE	R B SU-27 DEPLOYMEN?	T UR			
NYANGI AIRFIELD FENCER C SU-24		UR	504042N 1060814E	113	
DOCUMENT TITLE: FENCER C DEPL	OYMENT (U)				
FENCER C AIRCRAFT WERE ID	ENTIFIED ONLY AT NY	ANGI AIRFIEL	D DURING THE PERIOD FRO	M JAN 1981	THROUGH 24
					FS HAVING
APR 1982.  FOR THE FOLLOWING AIRFIEL	.DS. ONLY FENCER A AM	ND B AIRCRAF	T WERE IDENTIFIED ON TH	IOSE COVERAG	
FOR THE FOLLOWING AIRFIEL SUFFICIENT RESOLUTION TO ENABLE	E DIFFERENTIATION BY	Y MODEL: BO	BROVICHI	CHERNYAKHOV	SK
FOR THE FOLLOWING AIRFIEL	_E DIFFERENTIATION BY	Y MODEL: BO	BROVICHI	CHERNYAKHOV (HABAROVSK/E	
FOR THE FOLLOWING AIRFIEL SUFFICIENT RESOLUTION TO ENABLE DOMNA	_E DIFFERENTIATION BY	Y MODEL: BO ILIYS REDIA EAST	BROVICHI K SOUTH	CHERNYAKHOV (HABAROVSK/E	SK
FOR THE FOLLOWING AIRFIELD SUFFICIENT RESOLUTION TO ENABLE DOMNA KOMSOMOLSK SOUTH	_E DIFFERENTIATION BY GORODOK SAMTE	Y MODEL: BO ILIYS REDIA EAST	BROVICHI K SOUTH	CHERNYAKHOV (HABAROVSK/E	SK
FOR THE FOLLOWING AIRFIELD SUFFICIENT RESOLUTION TO ENABLE DOMNA KOMSOMOLSK SOUTH	_E DIFFERENTIATION BY GORODOK SAMTE	Y MODEL: BO ILIYS REDIA EAST	BROVICHI K SOUTH	CHERNYAKHOV (HABAROVSK/E	SK
FOR THE FOLLOWING AIRFIELD SUFFICIENT RESOLUTION TO ENABLE DOMNA KOMSOMOLSK SOUTH	_E DIFFERENTIATION BY GORODOK SAMTE	Y MODEL: BO ILIYS REDIA EAST	BROVICHI K SOUTH	CHERNYAKHOV (HABAROVSK/E	SK
FOR THE FOLLOWING AIRFIELD SUFFICIENT RESOLUTION TO ENABLE DOMNA KOMSOMOLSK SOUTH	_E DIFFERENTIATION BY GORODOK SAMTE	Y MODEL: BO ILIYS REDIA EAST	BROVICHI K SOUTH	CHERNYAKHOV (HABAROVSK/E	SK
FOR THE FOLLOWING AIRFIELD SUFFICIENT RESOLUTION TO ENABLE DOMNA KOMSOMOLSK SOUTH	_E DIFFERENTIATION BY GORODOK SAMTE	Y MODEL: BO ILIYS REDIA EAST	BROVICHI K SOUTH	CHERNYAKHOV (HABAROVSK/E	SK
FOR THE FOLLOWING AIRFIELD SUFFICIENT RESOLUTION TO ENABLE DOMNA KOMSOMOLSK SOUTH	_E DIFFERENTIATION BY GORODOK SAMTE	Y MODEL: BO ILIYS REDIA EAST	BROVICHI K SOUTH	CHERNYAKHOV (HABAROVSK/E	SK
FOR THE FOLLOWING AIRFIEL SUFFICIENT RESOLUTION TO ENABLE DOWNA KOMSOMOLSK SOUTH	_E DIFFERENTIATION BY GORODOK SAMTE	Y MODEL: BO ILIYS REDIA EAST	BROVICHI K SOUTH	CHERNYAKHOV (HABAROVSK/E	SK
FOR THE FOLLOWING AIRFIELD SUFFICIENT RESOLUTION TO ENABLE DOMNA KOMSOMOLSK SOUTH	_E DIFFERENTIATION BY GORODOK SAMTE	Y MODEL: BO ILIYS REDIA EAST	BROVICHI K SOUTH	CHERNYAKHOV (HABAROVSK/E	SK
FOR THE FOLLOWING AIRFIELD SUFFICIENT RESOLUTION TO ENABLE DOMNA KOMSOMOLSK SOUTH	_E DIFFERENTIATION BY GORODOK SAMTE	Y MODEL: BO ILIYS REDIA EAST	BROVICHI K SOUTH	CHERNYAKHOV (HABAROVSK/E	SK
FOR THE FOLLOWING AIRFIELD SUFFICIENT RESOLUTION TO ENABLE DOMNA KOMSOMOLSK SOUTH	_E DIFFERENTIATION BY GORODOK SAMTE	Y MODEL: BO ILIYS REDIA EAST	BROVICHI K SOUTH	CHERNYAKHOV (HABAROVSK/E	SK

	TOP SECRET	/NOFORN					25X1
							25X1
S00097762 NPC CA BRAD	Z15228 <b>-</b> 82		Z15228 <b>-</b> 82	25 MAY 82	05A	820523	
AL ISKANDARIYAH PORT FACS MERCH	ANT VSL IRAQI/TANE	(S EG	311141N	0295256E			25X1;1
DOCUMENT TITLE: EVIDENCE OF EG MAY 1982 THE PRESENCE OF TANKS ADJAC FACILITIES INDICATES THAT THE EC	ENT TO AN IRAGI M	1ERCHANT	SHIP AT THE MILI	TARY QUAY AT			
\$00097763 NPC CA BRAD	Z10778-82		Z10778-82	MAY 82	058	820525	
KHORRAMSHAHR MILITARY AREA IRAN:	IAN OFFENSIVE	IR 04	43 294300N	0554600E			25X1
DOCUMENT TITLE: IRANIAN OFFENS	IVE + KHORRAMSHAHR	AREA. IR	AN • 25 MAY 1982				
\$00 <b>097764</b> NPC CA BRAD	Z10786-82		Z10786-82	MAY 82	05	820526	
IGNACIO AGRAMONTE AIRFIELD FISHE	BED DEPLOYMENT	cu	212509N	0775101₩			25X1
DOCUMENT TITLE: FISHBED DEPLOYED A FISHBED UNIT HAS DEPLOYED							
\$00097765 NPC CA BRAD	210779-82		Z10779-82	MAY 82	05C	820525	
PANJSHER VALLEY MILITARY OPERAT	ONS SOVIET	AF	351800N	0693300E			25 <b>X</b> 1
DOCUMENT TITLE: SOVIET MILITARY SOVIET UNITS HAVE MOVED AT							
\$00097765 NPC CA BRAD	Z10779-82		210779-82	MAY 82	05C	820525	
PANJSER VALLEY MILITARY OPERATION	NS SOVIET	AF 04	31 343800N	0694200E			25X1
DOCUMENT TITLE: SOVIET MILITARY SOVIET UNITS HAVE MOVED AT							
							25X1
	1345						

	TOP SEC	CRET/NOFORN				25 <b>X</b> 1
						25 <b>X</b> 1
00097772 DIA DA IAR	IAR002-82		MAY	82 056	820123	
	IAR002-82 UNITS DEPLOYMENT SOVIET	AF	МАУ	82 05G	820123	
MILITARY, ARTILLERY  DOCUMENT TITLE: SOV  THE SOVIETS HAY  STATIONED IN AFGHAN; EQUIPMENT. UNIT OR		TAN OF ARTILLERY ASSETS I IN THE PROCESS OF UPG TANDARD DESPITE A TEND	N SUPPORT OF THE GRADING SEVERAL O	IR GROUND F THE UNIT	FORCES S WITH NEW	
MILITARY, ARTILLERY  DOCUMENT TITLE: SOV  THE SOVIETS HAN  STATIONED IN AFGHAN: EQUIPMENT. UNIT ORG  FLEXIBILITY IN THE (	UNITS DEPLOYMENT SOVIET VIET ARTILLERY IN AFGHANIST VE DEPLOYED A WIDE VARIETY ISTAN. THEY ARE CURRENTLY GANIZATIONS APPEAR TO BE S' CONDUCT OF ARTILLERY SUPPOR	TAN  OF ARTILLERY ASSETS I  IN THE PROCESS OF UPG TANDARD DESPITE A TEND RT OPERATIONS.	N SUPPORT OF THE RADING SEVERAL O ENCY TO SHOW INC	IR GROUND F THE UNIT REASED INN	FORCES S WITH NEW	
DOCUMENT TITLE: SON THE SOVIETS HAN STATIONED IN AFGHAN EQUIPMENT. UNIT OR FLEXIBILITY IN THE (	UNITS DEPLOYMENT SOVIET VIET ARTILLERY IN AFGHANIST VE DEPLOYED A WIDE VARIETY ISTAN. THEY ARE CURRENTLY GANIZATIONS APPEAR TO BE S' CONDUCT OF ARTILLERY SUPPOR	TAN  OF ARTILLERY ASSETS I  IN THE PROCESS OF UPG TANDARD DESPITE A TEND RT OPERATIONS.  Z10798-8	N SUPPORT OF THE RADING SEVERAL O ENCY TO SHOW INC	IR GROUND F THE UNIT REASED INN	FORCES S WITH NEW OVATIONS AND	25X
MILITARY, ARTILLERY  DOCUMENT TITLE: SOY  THE SOVIETS HAN STATIONED IN AFGHAN: EQUIPMENT UNIT ORC FLEXIBILITY IN THE GOOD97773 NPC CA BRAD  KASPIYSK NAVAL R+D GOOD900000000000000000000000000000000000	UNITS DEPLOYMENT SOVIET VIET ARTILLERY IN AFGHANIST VE DEPLOYED A WIDE VARIETY ISTAN. THEY ARE CURRENTLY GANIZATIONS APPEAR TO BE S' CONDUCT OF ARTILLERY SUPPOR	TAN  OF ARTILLERY ASSETS I IN THE PROCESS OF UPG TANDARD DESPITE A TEND RT OPERATIONS.  Z10798-8  UR  4 PECIAL RESEARCH AND DE	N SUPPORT OF THE RADING SEVERAL OF SEVERAL OF SHOW INCOME.  MAY  25255N 0473922E  VELOPMENT FACILI	IR GROUND F THE UNIT REASED INN 82 05B	FORCES S WITH NEW OVATIONS AND 820530	25X
MILITARY, ARTILLERY  DOCUMENT TITLE: SOY  THE SOVIETS HAN STATIONED IN AFGHAN; EQUIPMENT UNIT ORC FLEXIBILITY IN THE COOO97773 NPC CA BRAD  KASPIYSK NAVAL R+D COCUMENT TITLE: REF	UNITS DEPLOYMENT SOVIET  VIET ARTILLERY IN AFGHANIST VE DEPLOYED A WIDE VARIETY IS TANA. THEY ARE CURRENTLY GANIZATIONS APPEAR TO BE S' CONDUCT OF ARTILLERY SUPPOR  Z10798-82  FACILITY KASP B REPAINTED  PAINTED KASP-B. KASPIYSK SF G-IN-GROUND (WIG) PROGRAM I	TAN  OF ARTILLERY ASSETS I IN THE PROCESS OF UPG TANDARD DESPITE A TEND RT OPERATIONS.  210798-8  UR 4  PECIAL RESEARCH AND DE MAY HAVE ENTERED A NEW	N SUPPORT OF THE RADING SEVERAL OF SEVERAL OF SHOW INCOME.  2 MAY 25255N 0473922E  EVELOPMENT FACILITY PHASE.	IR GROUND F THE UNIT REASED INN 82 05B 110 TY, USSR,	FORCES S WITH NEW OVATIONS AND 820530	25X

Declassified III Pai	t - Sanitized Copy Approved for F	Release 2012/03/22 : CIA-RDP84	41001/1R00010005	00001-6		
	TOP SECRET/N	OFORN				25X1
DOCUMENT TITLE: COMPATABILI TRANSPORTER/ERECTOR COM					TY.	
\$00097775 NPC CA BRAD	Z10802-82	Z10802-82	MAY 82	058	820531	
KROLEVETS SSM POSITION 2 SS-	20 EQUIPMENT PROB	UR 514050N	0333101E 090			2:25X1
DOCUMENT TITLE: PROBABLE SS	-20-ASSOCIATED EQUIPMEN	T, KROLEVETS SSM LAUNC	CH POSITION 2.	USSR, 3	31 MAY 1982	
S00097776 NPC CA BRAD	Z15229-82	Z15229-82	28 MAY 82	05K	820524	
BANGALORE AIRFRAME PLT HINDU:	STAN HAL JAGUAR CMNPTS	IN 125711M	0774014E			25X1
DOCUMENT TITLE: JAGUAR COMPO COMPONENTS FOR INDIGENOU					24 MAY 1982	
S00097777 NPC CA BRAD	215230-82	Z15230-82	28 MAY 82	05	820513	
PUERTO BELGRANO NAVAL BASE/S	HIPYARD NAV COMBATANTS	AR 3853333	0620616₩			25X1
DOCUMENT TITLE: ARGENTINE N. 1982	AVAL COMBATANTS, PUERTO	BELGRANO NAVAL BASE A	AND SHIPYARD,	ARGENTII	NA• 13 MAY	
S00097778 NPC CA BRAD	Z15231-82	215231-82	28 MAY 82	05	820512	
SAN JULIAN AIRFIELD FIGHTER	AIRCRAFT DEPLOYMENT	491800S	0674800W			25X1
DOCUMENT TITLE: ARGENTINE F	IGHTER DEPLOYMENT, SAN	JULIAN AIRFIELD, ARGEN	ITINA. 12 MAY	1982		
S00097779 NPC CA BRAD	Z15232-82	Z15232-82	28 MAY 82	05	820423	
STANLEY AIRFIELD DEFENSIVE M	EASURES INCREASE	FA 514108S	0574607W			25X1
DOCUMENT TITLE: INCREASED DI ARGENTINE OCCUPATION FOI AND FIGHTER AND GROUND ATTAC	RCES ON THE FALKLAND IS	LANDS HAVE IMPROVED DE	FENSIVE POSIT			
\$00097780 NPC CA BRAD	Z15233~82	715233-82	28 MAY 82	05	820512	
RIO GALLEGOS AIRFIELD A-4 SK	YHAWK DEPLOYED	AR 5136279	0691928W			25X1
	4747					25X1
	1347 TOP SECRET/N	OFORN				

Declassified in Part - Sanitized Copy Approved for Release 2012/03/22 : CIA-RDP84T00171R000100050001-6 25X1 TOP SECRET/NOFORN 25X1 \$00097787 DIA DA NBRG NDA07-5166-81 JUN 82 05B 25X1;1 532525N 0143023E 351 SZCZECIN ARMY BARRACKS 6 PL DOCUMENT TITLE: SZCZECIN ARMY BKS 006, PL 25X1 1348 TOP SECRET/NOFORN

	TOP SECRET/NO	DF OR N				25 <b>X</b> 1
S00097788 DIA DA NBRG	NDA07-5167-81		JUN	82	<b>05</b> B	
OLSZTYN ARMY BARRACKS	INFANTRY 3	PL	534702N 0202820E	353		<sub>2,</sub> 25X1
DOCUMENT TITLE: OLSZT	YN ARMY BKS INFANTRY 003, PL					1
S00097789 DIA DA NBRG	ND A 0 7-5168-81		JUN	82	<b>0</b> 5B	
SLUPSK ARMY BARRACKS N	EVE 3	PL	542746N 0170337E	351		25X1
DOCUMENT TITLE: SLUPS	K ARMY BKS NEVE 003, PL					
S00097790 DIA DA NBRG	NDA07-5169-81		JUN	82	<b>05</b> B	
RAKOVNIK ARMY BARRACKS	DUKLA 1	CZ	500643N 0134223E	321		25X1
DOCUMENT TITLE: RAKOV	NIK ARMY BKS DUKLA 001, CZ					
S00097791 DIA DA NBRG	NDA07-5170-81		JUN	82	05B	
SWIETOSZOW ARMY BARRAC	KS 201	PL	512817N 0152409E			25X1
DOCUMENT TITLE: SWIET	OSZOW ARMY BKS 201, PL					
S00097792 DIA DA NBRG	ND A 0 7 - 51 71 - 81		JUN	82	05B	
STRAZ POD RALSKEM ARMY	BARRACKS 201	CZ	504150N 0144824E			25X1
DOCUMENT TITLE: STRAZ	POD RALSKEM ARMY BKS 201, CZ					
S00097793 AF FB ENDR	E2003-82		13 MAY	82	0 7	
AIRCRAFT, FENCER A/B/C	FUSELAGE CROSS SECTIONS	UR				
	R A• B• AND C FUSELAGE CROSS S RSEDES DRAWING 79D2004/1•*	SECTIONS (U)				
S00097794 AF FB ENDR	E1018-82		13 MAY	82	0 7	
						25X1
	1349 TOP SECRET/NO	OF OR N				

Declassified in Part -	Sanitized Copy Approved for Rele	ease 2012/03/	22 : CIA-RDP84T00171R000100	005000	1-6	
	TOP SECRET/N	OF OR N				
AIRCRAFT • FENCER A SU-24		UR				
DOCUMENT TITLE: FENCER A (U THIS DRAWING SUPERSEDES						
00097795 AF FB ENDR	D4015-82		19 MAY	82	05B	820416
AIRCRAFT, COCK AN-22 MODIFIE	D	UR				
DOCUMENT TITLE: MODIFIED CO	CK A (U)					
0097796 AF FB ENDR	D6011-3-82		15 APR	82	<b>05</b> B	820328
KIYEV AIRFRAME PLANT 473		UR	502755N 0302328E	090		
0097797 AF FB ENDR AIRCRAFT, FENCER C SU-24	E1020-82	UR	13 MAY	82	07	
DOCUMENT TITLE: FENCER C (U	)					
00097798 AF FB IAR	17-82		23 APF	82	<b>0</b> 5B	820517
NOVAYA MEZINOVKA MISSILE SUP	T REAR DPO SS-11 CMPNT	UR	533036N 0265534E	040		
DOCUMENT TITLE: NOVAYA MEZI THIS REPORT PROVIDES A (ICBM) COMPONENTS OBSERVED A	DETAILED ANALYSIS OF TH	E PROBABL	E SS-11 INTERCONTINENT SUPPORT REAR DEPORT IN	AL B	ALLISTI(	MISSILE
00097800 AF FB IAR	22-82		20 APF	82	<b>0</b> 5B	820328
KIYEV AIRFRAME PLANT 473 ANT	ONOV DESIGN BUREAU	UR	502755N 0302328	090		
DOCUMENT TITLE: KIYEV AIRFR THIS REPORT PROVIDES AN PLANT 473. THE REPORT REFER	UPDATED ANALYSIS OF TH	HE ANTONON S AND PARS	/ DESIGN BUREAU LOCATED 5 78-601 AND 80-561.*	).WITI	HIN KIYE	V AIRFRAME

Declassified in Part	- Sanitized Copy Approved for R	elease 2012/03/22 : CIA	-RDP84T00171R0001	000500	01-6	
	TOP SECRET/N	DFORN				
0097801 AF FB IAR	26-82		06 MAY	82	<b>05</b> 8	810726
YOSHKAR OLA COMMAND CONTROL F PROLEYKA JOINT COMMAND POST R KUYEYSHEV MILITARY HQ VOLGA M	ADCOM STA BUNKER HARD	UR 53	3500N 0475410E 5647N 0501810E 1151N 0500554E	070		
DOCUMENT TITLE: VOLGA MD HQ THIS REPORT PROVIDES AN DISTRICT HEADGUARTERS AND AT INCLUDES ANY CONTROL BUNKER M OBSERVED SINCE JANUARY 1979. THE INFORMATION IN THIS SUBJECT FACILITIES BETWEEN 26	IMAGERY ANALYSIS OF THI THE ASSOCIATED COMMUNI ODIFICATIONS, CABLE TRE REPORT IS CURRENT THROE	CATION FACILITIES ENCHING• AND/OR M JGH 14 MARCH 1982	AT PROLEYKA AN NOBILE COMMUNICA . THERE WAS NO	ND YOS TIONS COVE	HKAR O EQUIP RAGE O	LA. IT MENT F THE
00 <b>097802 AF FB IA</b> R	29 <b>-</b> 82		07 MAY	82	<b>0</b> 5B	820308
SYSERT JOINT COMMAND POST BUN SVERDLOVSK MILITARY HEADQUART			2016N 0605928E 5031N 0603725E			
DOCUMENT TITLE: URAL MD HQ A THIS REPORT PROVIDES AN DISTRICT HEADQUARTERS AND AT ARE INCLUDED.*	IMAGERY ANALYSIS OF THE					
0097803 CIA CS IAM	ISM10065C-82	SC-628363-82	MAY	82	21M	8102
MILITARY, INFANTRY BRIGADES S	STATUS	KN				
DOCUMENT TITLE: CURRENT STAT NONE OF THE BRIGADES HAS BRIGADE MAY BE UPGRADED SOON.	BEEN UPGRADED TO AN I			NO EVI	DENCE	THAT ANY
CHANGES THAT HAVE BEEN DEATTALIONS—AN INFANTRY BATTALION, THREE NEW CONSTRUCTION. IN ADDITION, CEEN CONVERTED FROM REGULAR DEATTALE THIS REPORT CONTAINS A MEDICAL THEORY OF THE TRANS OF THEIR LOCATION.*	IDENTIFIED WITHIN THE F LLION, A TANK BATTALION I SUPPORT UNITS; AND TW INE TANK BATTALION HAS INFANTRY TO TRUCK-MOBIL	• A RANGER/COMMAN O NEW UNIDENTIFIE RELOCATED WITHIN E INFANTRY•	IDO BATTALION, A ID BATTALION ARE A BRIGADE AREA	AND A EAS ST AND O	MULTIP ILL UN NE BRI	LE ROCKET DER GADE HAS
	1351 TOP SECRETIAN	0500N				

25X1

25X1

25X1

25X1

25X1

25X1

25X1

Declassified in Part -	Sanitized Copy Approved for R	elease 2012/03	/22 : CIA-RDP84T001	71R000100050001	-6		
	TOP SECRET	/NOFORN					25X1
							25X1
S00097805 AF FB BIIR	RFB22-5003-82			MAY 82	<b>05</b> C	810428	
MISSILES, CSS-4 LAUNCHERS DE LUONING ICBM SITE 2 CSS-4 LA LUONING ICBM SITE 1 CSS-4 LA	UNCHER DEPLOYED	CH CH		1113738E 530 1115045E 530			25X1
DOCUMENT TITLE: CSS-4 LAUNC THIS REPORT PRESENTS AN CENTRAL CHINA NEAR THE TOWN ANALYSIS, ENGINEERING DRAWIN TO DATE, THE LAUNCHERS CHINA. EACH LAUNCHER CONSIS A TWO-PIECE SLIDING SILO DOC LAUNCH CONTROL CENTER, HEADW	I IMAGERY-DERIVED ANAL OF LUONING. IT INCLU IGS, AND REPRESENTATIV AT LUONING REPRESENT ITS OF A CONCRETE LAUN OR. IN ADDITION, THE	YSIS OF THE DES A BASIC E IMAGERY. THE ONLY TO ICH TUBE CEP LAUNCHER A	TWO CSS-4 ICBC DESCRIPTION W NO CSS-4 DEPLOY NTERED WITHIN A TSSM LAUNCH SI	ITH STRUCTURAL ED LAUNCHERS I SILO SHAFT, A	AND MIDENTIF	ENSURAL IED IN POCKET• AND	
S00097806 ARM AC PIM  ELECTRONICS • SPIKE SQUARE MC	PIM029-82	UR		MAY 82	<b>05</b> B	820407	
DOCUMENT TITLE: SPIKE SQUARE THIS PHOTO INTERPRETATI NEWLY IDENTIFIED, SOVIET PRO VAN DESIGNATED THE TAM-375-0	(U) ON MEMORANDUM CONTAIN DUCED, PROBABLE SPIKE THE	S A PHYSICA SQUARE MOI SPIKE SQUAR	O, FIRST SIGHTE RE MOD IS MAST	D ON 3 NOV 81 MOUNTED ON A L	AT		25X1 25X1
S00097807 NPC CA BRAD	Z10792-82	:	210792-82	MAY 82	<b>05</b> B	820527	,
SEVERODVINSK NAVAL BASE WEST	SS-NX-20 ACTIVITY	UR	643421N	0394553E 020			25 <b>X</b> 1
DOCUMENT TITLE: SS-NX-20 AC THE TYPHOON NUCLEAR-POW BALLISTIC MISSILE (SLBM) HAN	ERED BALLISTIC MISSIL	E SUBMARIN	HAS ARRIVED A	T THE SUBMARIA		CHED	٠
S00097808 NPC CA BRAD	Z10793-82	:	210793-82	MAY 82	05B	820527	
KAPUSTIN YAR MTC COMPLEX C S	SITE 4C1 CONSTRUCTION	UR	4 83 4 0 9N	0461743E 110			25X1
DOCUMENT TITLE: CONSTRUCTION	ON ACTIVITY, KAPUSTIN	YAR MR TES	COMPLEX C SIT	E 4C1, USSR,	7 MAY	1982	
	1352 TOP SECRET						25X1



Decla	assified in Part - Sanitized Copy Approved for Rel	ease 2012/03/22 : CIA-RDP8	4T00171R0001000	50001-6		
			_			
	TOP SECRET/NOF	ORN				25X1
						25X1
\$00097848 NPC CA BRAD	Z10807-82	710807-82	JUN 82	05C	820602	
HSIAOPINGTAO SLBM SU	UPPORT FAC MAIN BASE WU-1 TRAIN C	H 3853301	1 1213250E 470	)		25X1
DOCUMENT TITLE: WU- PREPARATIONS OR MAY BE UNDERWAY.	-1 TRAIN, HSIAO-PING-TAO SLBM SPT R PRE-LAUNCH REHEARSALS FOR A PROB	FACILITY MAIN BASE, ABLE AT-SEA WU-1 MIS	CHINA, 2 JUNE SSILE LAUNCH F	1982 ROM THE	G-CLASS SSB	
S00097849 NPC CA BRAD	Z10810-82	Z10810-82	JUN 82	<b>05</b> B	820603	
PLESETSK MTC ICBM SI	ITE 23 1-BAY GARAGE CONST U	R 630028M	0413250E 020			25 <b>X</b> 1
DOCUMENT TITLE: SIN	NGLE BAY GARAGE CONSTRUCTION. PLES	ETSK ICBM LAUNCH TES	ST SITE 23, 3	JUNE 198	2	
	1359 TOP SECRET/NOF	OP N				<sup>*</sup> 25X1
	TUP SECRET/NUP	URIN				

				TOP SECRE	T/NOFORN						
00097850	NPC CA	BRAD		Z10811-82		Z10811 <b>-</b> 82		JUN 82	<b>05</b> B	820603	
QASR E	SHIRIN	MILITA	RY AREA RAZED	TOWN	IR 042	.7 343	1 N 04535	i E			
T FORWAR CONTRO	HE TOWN D EDGE ( L THE TO	OF QAS OF THE DWN OF	R-E SHIRIN• 2 BATTLE AREA I GASR-E SHIRIN	-E SHIRIN, IRAN •5 NM EAST OF TI N THE QASR-E SH AND IRANIAN FOI OSTILITIES IS O	HE IRAN-IF IRIN AREA RCES CONTF	AQ BORDER H IN IRAN APP OL THE TOWN	EARS TO BE	UNCHAN	GED. IF	RAQI FORCES	
00097851	NPC CA	BRAD		Z10812-82		Z10812-82		JUN 82	<b>05</b> B	820603	
MOLOSK	OVITSY	MRBM SI	TE 3 DEACTIVA	TION	UR	592	539N 02854	109E 020			
DOCUME	NT TITL	E: LAU	NCH SITE DEAC	TIVATION, MOLOS	KOVITSY MI	RBM LAUNCH S	ITE 3, USS	SR, 3 JU	NE 1982		
0097852	NPC CA	BRAD		Z10813-82		Z10813-82		JUN 82	05C	820604	
JABAL	OS SARA	J ARMY	CAMP SOVIET		AF	350	618N 0691	941E			
S	OVIET C TIONING	OMBAT F INDICA	ORCES IN THE TES THEY MAY	OPERATIONS PAN PANJSER VALLEY BE IN A WITHDRA Z10817-82	HAVE REPO: WAL PHASE	SITIONED SIN	CE 28 MAY NS.	1982.			
YONPO	AIRFIEL	D COLT	AN-2 DEPLOYME	NT	KN	394	725N 12732	208E			
DOCUME	NT TITL	E: COL	T DEPLOYMENT,	YONPO AIRFIELD	, NORTH K	DREA, 5 JUNE	1982				
											I
											٦
				136	0						
				TOP SECRE	T/NOFORN						

Declassified in Part - Sanitized Copy Approved for Release 2012/03/22 : CIA-RDP84T00171R000100050001-6 TOP SECRET/NOFORN S00097855 NPC CA BRAD Z15236-82 Z15236-82 03 JUN 82 05A 820530 JAMBA ELECTRIC POWER PLANT SOUTH AFRICAN AIRSTRIKE AO 1151 1442 N 01603 E DOCUMENT TITLE: EVIDENCE OF SOUTH AFRICAN AIRSTRIKE, JAMBA ELECTRIC POWER PLANT, ANGOLA, 30 MAY 1982

25X1

25X1

25X1

25X1

	TOP SECRET/N	OFORN		
THIS REPORT PROVIDES PHOTOGRAPH• *	A BRIEF DESCRIPTION OF TH	HE FACILITY, ESTIMATED	CAPACITY, AND ONE AN	NOTATED
S00097861 AF FB BIIR	RFB22-5007-81		OCT 81 07	810604
AIRCRAFT, CAMBER A IL-86		UR		
THIS REPORT PRESENTS TRANSPORT DESIGNED BY THE ENGINEERING DRAWINGS, AND THE CAMBER A HAS A FU	SELECTED PHOTOGRAPHY OF 1	BUREAU. THE REPORT COI	NTAINS A BASIC DESCRI	PTION.
S00097864 NPC CA IAR	IAR0032-82	Z14567-82	JUN 82 056	820216
S00097864 NPC CA IAR TERMEZ TROPOSCATTER + RADO			JUN 82 05G N 0671125E 130	820216
TERMEZ TROPOSCATTER + RADO  DOCUMENT TITLE: UPGRADING  ANALYSIS OF 31 JANUAR STATION NORTHWEST, USSR, F	COM TRANSMITTER STA NW G OF COMMUNICATIONS NETWOR RY 1982 IMAGERY OF THE TE REVEALED TWO SIGNIFICANT	UR 371630 RK BETWEEN USSR AND AF RMEZ TROPOSCATTER AND IMPROVEMENTS IN THE RA	N 0671125E 130 GHANISTAN (S) RADIO COMMUNICATIONS DIO COMMUNICATIONS NE	TRANSMITTER ETWORK BETWEEN
TERMEZ TROPOSCATTER + RADO  DOCUMENT TITLE: UPGRADING ANALYSIS OF 31 JANUAR STATION NORTHWEST, USSR, F STATEGIC POINTS IN THE USS BY THREE GOUND-MOUNTED TWI FIELD WAS IDENTIFIED DIREC IMPROVEMENTS OBSERVED IN A LINE AND ITS CAPABILITY TO	COM TRANSMITTER STA NW G OF COMMUNICATIONS NETWOR RY 1982 IMAGERY OF THE TER REVEALED TWO SIGNIFICANT SR AND AFGHANISTAN. THREE IN DISH TROPOSCATTER SETS. CTLY ADJACENT TO THE DEPLO AFGHANISTAN. HAVE GREATLY	UR 371630  RK BETWEEN USSR AND AF RMEZ TROPOSCATTER AND IMPROVEMENTS IN THE RA E MOBILE TWIN PLATE TR AND A HIGH-FREQUENCY OYED TROPOSCATTER SETS ENHANCED THE PERMANEN	N 0671125E 130  GHANISTAN (S) RADIO COMMUNICATIONS NE DPOSCATTER SETS HAD E RADIO COMMUNICATIONS • THESE CHANGES, AL( CY OF THIS MAJOR COM	TRANSMITTER ETWORK BETWEEN SEEN REPLACED S ANTENNA DNG WITH MUNICATION
TERMEZ TROPOSCATTER + RADO  DOCUMENT TITLE: UPGRADING ANALYSIS OF 31 JANUAR STATION NORTHWEST, USSR, F STATEGIC POINTS IN THE USS BY THREE GOUND-MOUNTED TWI FIELD WAS IDENTIFIED DIREC IMPROVEMENTS OBSERVED IN A	COM TRANSMITTER STA NW G OF COMMUNICATIONS NETWOR RY 1982 IMAGERY OF THE TER REVEALED TWO SIGNIFICANT SR AND AFGHANISTAN. THREE IN DISH TROPOSCATTER SETS. CTLY ADJACENT TO THE DEPLO AFGHANISTAN. HAVE GREATLY	UR 371630  RK BETWEEN USSR AND AF RMEZ TROPOSCATTER AND IMPROVEMENTS IN THE RA E MOBILE TWIN PLATE TR AND A HIGH-FREQUENCY OYED TROPOSCATTER SETS ENHANCED THE PERMANEN	N 0671125E 130  GHANISTAN (S) RADIO COMMUNICATIONS NE DPOSCATTER SETS HAD E RADIO COMMUNICATIONS • THESE CHANGES, AL( CY OF THIS MAJOR COM	TRANSMITTER ETWORK BETWEEN SEEN REPLACED S ANTENNA DNG WITH MUNICATION

Declassified	in Part - Sanitized Copy Approved for Rel	lease 2012/03/22 : CIA-R	DP84T00171R000	100050001-6	
	TOP SECRET/NOF	FORN			
00097865 NPC CA IAR	IAR0041-82	Z145 <b>7</b> 5-82	JUN	82 05	
		4331 JR	34N 0162553E		
A LAND-BASED, MOBIL BEEN IDENTIFIED AT SPLIT COASTAL-DEFENSE PLATFORM TWIN-TUBE LAUNCHER MOUNT LAUNCH TUBES MOUNTED ON	E SS-N-2C LAND-BASED MOBILE LE CRUISE MISSILE LAUNCHER, OF NAVAL BASE LUKA LORA, YUGOSL FOR THE SS-N-2C ANTISHIP CRUED ON A MAZ-543SP CHASSIS. THE YUGOSLAVIAN-BUILT RADE KOEM COMPATABILITY TESTING OF TEST CENTER, USSR	F SOVIET DESIGN AN LAVIA• THE BALAKL JISE MISSILE• THE FHE LAUNCH TUBES A DNKAR MISSILE ATTA	D DESIGNATED AVA-01 IS PRO UNIT CONSIST RE COMPARABLE CK BOAT.	THE BALAKL OBABLY A MO TS OF A ROT E IN SIZE T	ATABLE,  O THE SS-N-2C
0097866 CIA CS IRP	IS10045-82		JUN	82 <b>05</b> B	8202
TURAKOVO EMP SIMULATOR N	EW CONSTRUCTION L	JR 5615	30N 0381820E	060	
MOSCOW. ADDITIONALLY, C COMPLETED SIMULATOR IS L TACTICAL AIRCRAFT IN THE	WAS DISMANTLED IN 1978 AT THE ONSTRUCTION IS UNDERWAY FOR WARGE ENOUGH TO ACCOMMODATE TE SOVIET INVENTORY.  TURAKOVO COMPLEX IS THE FIRST	HAT MAY BE ANOTHE ESTING OF ALL GROU	R, LARGER SI ND FORCE EQU	MULATOR. T IPMENT AND R EMP SIMUL	SOME OF THE
1					0203
	PLT REACTOR UNITS 3/4 OPS		11N 0290255E		
THE SECOND PAIR OF BEGAN PARTIAL OPERATION BASED ON THE OBSERVATION ASSUMED THAT THE PLANT I BEING TESTED JUST PRIOR	OF REACTOR UNITS 1 AND 3 AT REACTORS AT THE SOSNOVYY BOR AT OR SOON AFTER THE STARTUP OF TURBULENCE IN THE DISCHAUS OPERATING AND THAT THE REACTOR AN ADDITION TO THAT REACTOR NGOING IN MAY 1982.	NUCLEAR POWER PLA TIME ANNOUNCED BY RGE CHANNEL FOR CO CTOR IS CRITICAL ( La STARTUP OF REAC	NT BOTH REAC THE SOVIETS ONDENSER COOL OR THAT THE T STOR 3 OCCURR	HED CRITICA THIS CON ING WATER. URBINE GENE ED ALMOST 2	ALITY AND ACLUSION IS IT IS ERATOR IS 2 YEARS BEFORE
00097868 CIA CS IAM	ISM10068-82		MAY	82 05A	
KREMENCHUG SINGLE CELL F	ROTEIN PLANT U/C	UR 4910	155N 0332855E	090	
	1363 TOP SECRET/NO	FORN			

	TOP SECRET/N	NOFORN		25) 25)
UKRAINE. WHEN COMPLETE, TH MEDIA TO GROW THE PROTEIN.	UCTING A PLANT FOR PRODU IS WILL BE THE SEVENTH F THE SOVIETS EXPECT THIS SCP PLANTS THAT USE MET	DCING SINGLE-CELL PROT PLANT IN THE SOVIET UN B PLANT TO PRODUCE 120 THANOL TO GROW THE PRO	EIN (SCP) AT KREMENCHUG IN THE LION THAT USES A PARAFFIN BASE 1,000 TONS OF SCP A YEAR. THEY TIEIN. THE SOVIETS REPORTED THAT	r
				25)

								051/
	TOP SECRET	/NOF OR N						25X 25X
SPACE, SYSTEMS PRIO MISSILES, SYSTEMS P	 RITIES 1968 - 1982 RIORITIES 1968 - 1982	С Н С Н						
THIS REPORT FO BOOSTERS IN CHINA'S SLVTHE LONG MARCH RELATIVE PRIORITY A RESEARCH, DEVELOPME	INESE MISSILE AND SPACE SYSTEM CUSES ON THE DEVELOPMENT OF TH CURRENT MISSILE AND SPACE INV III (LM-3)AND OTHER MISSILE CCORDED EACH OF THESE APPLICAT NT. PRODUCTION, AND TEST FACIL ARE PROVIDED IN AN APPENDIX.	E CSL-2 SLV ENTORY. IT SYSTEMS CU IONS ARE TA	AND THE CSS-4 ALSO DESCRIBE RRENTLY UNDER KEN FROM ANALY	FICBMTHES ADVANCE DEVELOPME YSIS OF KE	S MA NT. Y MI	DE ON A INDICAT SSILE AN	FOLLOW-ON IONS OF THE D SPACE	
S00097874 DIA DA NBRG	ND A 0 6 - 5 0 0 1 - 8 2			JUN	82	05		
MARIEL NAVAL + SHIP	YARD FACILITIES APPROACHES	cu	230010N	0824510W				25 <b>X</b> 1
DOCUMENT TITLE: MA	RIEL NAVAL/SHIPYARD FACILITIES	APPROACHES						
S00097875 DIA DA NBRG	NDA06-5002-82			JUN	82	05		
MARIEL PORT FACILIT	IES	cu	225940N	0824513W				25 <b>X</b> 1
DOCUMENT TITLE: MA	RIEL PORT FACILITIES						<u> </u>	
S00097876 DIA DA NBRG	ND A06-5003-82			JUN	82	05		
MARIEL NAVAL BASE		CU	230032N	0824603W				25X <sup>2</sup>
DOCUMENT TITLE: MA	RIEL NAVAL BASE							
S00097877 DIA DA NBRG	NDA06-5004-82			JUN	82	05		
MARIEL SHIPYARD CAY	O MASON	cu	225958N	0824457W				25X
DOCUMENT TITLE: MA	RIEL SHIPYARD CAYO MASON							
S00097878 CIA CS IAR	I \$10033-82			MAY	82	05 XY	8202	
	PIPELINES/TERMINALS/PUMP STAS CTION/PROCESSING FACILITIES	S A S A						
DOCUMENT TITLE: SA	UDI ARABIA: OIL PRODUCTION AN	D DISTRIBUT	ION NETWORK (	J <b>)</b>				
	1365 TOP SECRET							25X^

		TOP SECRET/	NOFORN				
OILFIELD ALONG WITH E THE RED SEA.	CRIBES IN DETAIL T S GAS-OIL SEPARAT	E OTHER PRODUC THE SAUDI CRUI	CING FIELDS AND DE OIL DISTRIBU	) THE OPEN ITION NETW	ING OF THE E	LHEAD TO	PIPELINE TO EXPORT
097879 NPC CA BRAD	Z	15235-82	215235	i-82	03 JUN 82	05C	820601
EMBA MTC COMPLEX B EM	1BA-05 TELAR NEW	IDENTIFIED	UR	483102N	0580209E 180	ı	
DOCUMENT TITLE: NEW THE EMBA-05, A N TEST CENTER.	TACTICAL SAM SYS' NEW TACTICAL SURF	TEM, EMBA MIS: ACE-TO-AIR MI:	SILE TEST CENTE SSILE (SAM) SYS	ER+ USSR+ BTEM HAS E	1 JUNE 1982 EEN IDENTIFI	ED AT EME	A MISSILE

25X1 25X1

25X1 `

25X1

Destruction in Destruction Association Destruction (Control of Control of Con

Declassified in Part - Sanitized Copy Approved for Release 2012/03/22 : CIA-RDP84T00171R000100050001-6	
TOP SECRET/NOFORN	25X1
	25 <b>X</b> 1
S00097885 CIA CS IAR IS10052K-82 MAY 82 14E 8201	25X1
PUSHKINO PHASED-ARRAY RADAR U/C UR 561000N 0374600E 060	25X1
DOCUMENT TITLE: CONSTRUCTION OF ABM RADAR NEAR PUSHKING, USSR (S)  A LARGE PHASED-ARRAY RADAR UNDER CONSTRUCTION NEAR PUSHKING, NORTH OF MOSCOW, APPARENTLY IS DESIGNED TO FILL AN ANTIBALLISTIC MISSILE (ABM) ROLE. THIS RADAR WILL HAVE A 360-DEGREE FIELD OF VIEW OF THE MOSCOW AREA AND WILL TRACK INCOMING REENTRY VEHICLES. IN ADDITION, IT WILL PROBABLY TRACK AND GUIDE ABM INTERCEPTORS.  THE PUSHKING RADAR HAS BEEN UNDER CONSTRUCTION SINCE MID-1978 AND IS NOT EXPECTED TO BECOME OPERATIONAL UNTIL THE MID-TO-LATE 1980*S. IT IS ONE FACET OF A GENERAL UPGRADING OF THE MOSCOW AREA ABM DEFENSES.	
S00097886 CIA CS IAR IS10051C-82 SC-628336-82 JUN 82 21R	
MILITARY, LOGISTICS NETWORK WATERBORNE KAMPUCHEA VM TRANSPORTATION, INLAND WATERWAY MIL RESUPPLY VIET CB MILITARY, LOGISTICS NETWORK VIETNAMESE WATERBORNE CB	
DOCUMENT TITLE: WATERBORNE RESUPPLY OF VIETNAMESE FORCES IN KAMPUCHEA (S)  SINCE THE VIETNAMESE INVASION OF KAMPUCHEA IN DECEMBER 1978, THE PEOPLE'S ARMY OF VIETNAM (PAVN) HAS DEVELOPED A WATERBORNE LOGISTICS NETWORK TO SUPPORT ITS COMBAT OPERATIONS IN NORTHWESTERN KAMPUCHEA. THIS NETWORK UTILIZES MOTORIZED BARGES AND OTHER INLAND CARGO VESSELS TO TRANSPORT TROOPS, ARMS, FOOD, PETROLEUM PRODUCTS, AND OTHER SUPPLIES TO UNITS OF PAVN FRONT 479HEADQUARTERED AT SIEM REAPAND TO OTHER VIETNAMESE FORCES IN THE AREAS SERVED BY THE TONLE SAP (LAKE). THE DEVELOPMENT OF THIS WATERBORNE LOGISTICS SYSTEM HAS ENABLED THE PAVN TO RESUPPLY ITS FORCES IN NORTHWESTERN KAMPUCHEA FROM REAR AREAS IN VIETNAM DURING THE RAINY SEASONMAY THROUGH NOVEMBER. WITHOUT THIS WATERBORNE ROUTE, MAJOR RESUPPLY WOULD BE RESTRICTED TO OVERLAND TRANSPORTATION DURING THE DRY SEASON.  THE NORTHERN TERMINUS OF THIS WATER ROUTE IS A TRANSLOADING AND STORAGE FACILITY OPERATED BY FRONT 479 AT PHNUM KRAOM VILLAGE, ONLY A FEW KILOMETERS SOUTH OF SIEM REAP NEAR THE NORTHERN SHORE OF THE TONLE SAP (LAKE). DURING THE 1981 DRY SEASON, THE VIETNAMESE REBUILT AND SUBSTANTIALLY EXPANDED THIS FACILITY	
1367	25X1
TOP SECRET/NOFORN	

TOP SECRET/NOFORN  25X1  BY INSTALLING NEW, PERHANNEN WAREHOUSES AND POL STORAGE TANNS. THIS EXPANSION HAS NORE THAN QUADRUPLED THE FACILITY'S WAREHOUSE STORAGE CAPACITY AND HAS DOUBLED ITS POL STORAGE CAPACITY.  THE FACILITY'S WAREHOUSE STORAGE CAPACITY AND HAS DOUBLED ITS POL STORAGE CAPACITY.  EXPANSION OF THE FRONT 479 LOGISTICS FACILITY AT PHNUM KRADM OVER THE PAST YEAR ARE INDICATIONS THAT THE VIETNAMES ARE PREPARED TO MAINTAIN THEIR COMPAT FORCES.  ANOUNTS OF MILITARY SUPPLIES WHICH CAN NOW BE STORED AT PHNUM KRADM OVER THE PAST YEAR ARE INDICATIONS THAT THE VIETNAMES ARE PREPARED TO MAINTAIN THEIR COMPAT FORCES.  SOU097887 NPC CA BIIR RCA14-0007-82 214554-82 JUN 82 058 820103  SEMIPALATINEN NUPS SHAGAN REV VINBLTY TESTING 1981 UR 95925N 0785543E 180  DOCUMENT TITLE: 1981 VULNERABILITY TESTING 1981 UR 95925N 0785543E 180  25X1  DOCUMENT TITLE: 1981 VULNERABILITY TESTING REVIEW, SHAGAN RIVER TEST AREA  THIS IS THE FIRST NPC EASIC REPORT ON THE VULNERABILITY TESTS CONDUCTED AT THE SHAGAN RIVER TEST  AREA, USSN. IT DISCUSSES TEST-RELATED ACTIVITY OBSERVED DURING 1981; ACTIVITY OSSERVED MET ACTIVITY OSSERVED DURING 1981; ACTIVITY OSSERVED MET ACTIVITY OSSERVED DURING 1981; ACTIVITY OSSERVED MET ACTIVITY OSSERVED MET ACTIVITY OSSERVED DURING 1981; ACTIVITY OSSERVED BURING 1981; A	Declassified	in Part - Sanitized Copy Approved for Relea	ase 2012/03/22 : CIA-RDP84T0	0171R000100050001-	6	
THE FACILITY'S MAREHOUSE STORAGE CAPACITY AND HAS DOUBLED ITS POL STORAGE CAPACITY.  THE DEVELOPMENT OF SUCH AN EXTENSIVE WATERBORN LOGISTICS IN ENTWORK SING 1979 AND THE SUBSTANTIAL EXPANSION OF THE FRONT A79 LOGISTICS FACILITY AT PHNUM KAROM OVER THE PAST YEAR ARE INDICATIONS THAT THE VIETAMAGES ARE PREPARED TO BAINTAIN THEIR COBBAT FORCES IN THIS REGION INDICTINITEL. THE INCREASED ANDUNTS OF HILTRAY SUPPLIES WHICH CAN NOW BE GIVER A X THINWH MAROW PILL EMABLE THE PANN TO SUSTAIN CORBAT OPERATIONS IN THIS REGION OVER LONGER PERIODS THAN MAS PREVIOUSLY POSSIBLE.  SOUGO7887 NPC CA BIIR RCA14-0007-82 Z14554-82 JUN 82 058 820103  SEMIPALATINSK NUPG SHAGAN RVY VLNBLTY TESTING 1981 UR 495925N 0785543E 180 Z5X1  DOCUMENT TITLE: 1981 VULNERABILITY TESTING REVIEW, SHAGAN RIVER TEST AGE THIS IS THE FIRST HPIC BASIC REPORT ON THE VULNERABILITY TESTS CONDUCTED AT THE SHAGAN RIVER TEST AREA, USSR. IT DISCUSSES TEST-RELATED ACTIVITY OBSERVED DURING 1981 ACTIVITY OBSERVED DURING FREVIOUS YEAR SHAS BEEN REPORTED IN YEARLY IMAGERY ANALYSIS REPORTS. THIS REPORT CONTAINS 47 PHOTOGRAPHS AND A TABLE. THE DATE OF THE LATEST IMAGERY USED IS 3 JANUARY 1982.  SOUGO7888 NPC CA IAR IARODA2-82 Z14577-82 JUN 82 05G 820306  BALAKLAVA SUBMARINE BASE/SHPYD POPUP TEST PLATFORM UR 443010N 03335495 080 Z5X1  DOCUMENT TITLE: PROBABLE SS-N-18 ASSOC PROSE UR 443010N 03335495 080 Z5X1  DOCUMENT TITLE: PROBABLE SS-N-18 ASSOC PROSE UR 443010N 03353495 080 Z5X1  DOCUMENT TITLE: PROBABLE SS-N-18 SLBM FOLLOW-ON POPUP TESTING, USSR, IN FERRUARY AND EARLY MARCH 1982, INDICATED THAT THE SOVIETS HAVE BEGUN POPUP TESTING OF A LIQUID-PROPED FLOOR OF THE SUBMARING-LANCHED BALLISTIC MISSILE SIZEDIN. THE TEST PROGRAM VILL USE POPUP TEST PLATFORM 8, WHICH WAS DRIGHMALLY CONSTRUCTED FOR THE TO ACCOMMODATE THE NEW HILL USE PROPED TEST PLATFORM 8, WHICH WAS DRIGHMALLY CONSTRUCTED FOR THE TABLERS AND SUPPORT VEHICLES WERE BROUGHT TO THE TEST CENTER AND TWO THE SS-N-12 AND THAT THE MISSILE SIZEDIN. THE TRANSPORTERS IN THE SS-N-X-20 PROGRAM, WERE REFURBISHED AND COVER		TOP SECRET/N	OFORN			25 <b>X</b> 1
SEMIPALATINSK NWPG SHAGAN RVR VLNBLTY TESTING 1981 UR 495925N 0785543E 180 25X1  DOCUMENT TITLE: 1981 VULNERABILITY TESTING REVIEW, SHAGAN RIVER TEST AREA THIS IS THE FIRST NPIC BASIC REPORT ON THE VULNERABILITY TESTS CONDUCTED AT THE SHAGAN RIVER TEST AREA, USSR. IT DISCUSSES TEST-RELATED ACTIVITY OBSERVED DURING 1981; ACTIVITY OBSERVED DURING PREVIOUS YEARS HAS BEEN REPORTED IN YEARLY IMAGERY AMALYSIS REPORTS. THIS REPORT CONTAINS 47 PHOTOGRAPHS AND A TABLE. THE DATE OF THE LATEST IMAGERY USED IS 3 JANUARY 1982.  SO0097888 NPC CA IAR IAR IARO042-82 214577-82 JUN 82 05G 820306  BALAKLAVA SUBMARINE BASE/SHPYD POPUP TEST PLATFORM UR 443010N 03332549E 080 25X1  DOCUMENT TITLE: PROBABLE SS-N-18 ASSOC PROB UR 443010N 03332549E 080 25X1  ACTIVITY AT BALAKLAVA MISSILE TEST CENTER, USSR, IN FEBRUARY AND EARLY MARCH 1982, INDICATED THAT THE SOVIETS HAVE BEGUN POPUP ITESTING OF A LIQUID-FULLED FOLLOW-ON TO THE SS-N-18 SUBMARINE-LAUNCHED BALLISTIC MISSILE (SLBM). THE TEST PROGRAM WILL USE POPUP TEST PLATFORM 8, WHICH WAS ORTGINALLY CONSTRUCTED FOR THE SS-N-20 POPUP PROGRAM. THE PLATFORM WAS MODIFIED AT SCASSTOPOL SHIPMAD SEWMORZAND 497  TO ACCOMMODATE THE NEW MISSILE. SENTER IN 1981 SUGGESTED THAT A NEW SLBM WOULD BE TESTED AND THAT THE MISSILE ONLY INTO PROGRAM. THE PLATFORM WAS MODIFIED AT SCASSTOPOL SHIPMAD SEWMORZAND 497  TO ACCOMMODATE THE NEW MISSILE. SENTER IN 1981 SUGGESTED THAT A NEW SLBM WOULD BE TESTED AND THAT THE MISSILE OWN LOVE FOR THE PLATFORM WAS MODIFIED AT SCANSTOPL SHIPMAD SEWMORZAND 497  TO ACCOMMODATE THE NEW MISSILE. SENTER IN 1981 SUGGESTED THAT A NEW SLBM WOULD BE TESTED AND THAT THE MISSILE OWN LOVE FOR THE PLATFORM WAS MODIFIED AT SCANSTOPLO SHIPMAD SEVMORZAND 497  TO ACCOMMODATE THE NEW MISSILE. SENTER IN 1981 SUGGESTED THAT A NEW SLBM WOULD BE TESTED AND THAT THE MISSILE OWN LOVE FOR THE PLATFORM WAS MODIFIED AT SCANSTOPLO SHIPMAD SEVMORZAND SEVMORZAND 497  TO ACCOMMODATE THE NEW MISSILE.	THE FACILITY®S WAREHOL THE DEVELOPMENT C EXPANSION OF THE FRONT VIETNAMESE ARE PREPARE AMOUNTS OF MILITARY SL	ISE STORAGE CAPACITY AND HAS D IF SUCH AN EXTENSIVE WATERBORN! '479 LOGISTICS FACILITY AT PH D TO MAINTAIN THEIR COMBAT FO PPLIES WHICH CAN NOW BE STORE	OUBLED ITS POL STORAGI E LOGISTICS NETWORK S. NUM KRAOM OVER THE PA: RCES IN THIS REGION TI D AT PHNUM KRAOM WILL	E CAPACITY. INCE 1979 AND TH ST YEAR ARE INDI NDEFINITELY. TH ENABLE THE PAVA	E SUBSTANTIAL CATIONS THAT THE E INCREASED	AT
DOCUMENT TITLE: 1981 VULNERABILITY TESTING REVIEW, SHAGAN RIVER TEST AREA  THIS IS THE FIRST MPIC BASIC REPORT ON THE VULNERABILITY TESTS CONDUCTED AT THE SHAGAN RIVER TEST AREA, USSR. IT DISCUSSES TEST-RELATED ACTIVITY OBSERVED DURING PREVIOUS YEARS HAS BEEN REPORTED IN YEARLY IMAGERY ANALYSIS REPORTS. THIS REPORT CONTAINS 47 PHOTOGRAPHS AND A TABLE. THE DATE OF THE LATEST IMAGERY USED IS 3 JANUARY 1982.  SO0097888 NPC CA IAR  IARO042-82  Z14577-B2  JUN 82  DOS 820306  BALAKLAVA SUBMARINE BASE/SHPYD POPUP TEST PLATFORM UR 4430010 0333549E 080  DOCUMENT TITLE: PROBABLE SS-M-18 ASSOC PROB UR 4430010 0333549E 080  DOCUMENT TITLE: PROBABLE SS-M-18 SLEM FOLLOW-ON POPUP TESTING, USSR (S) ACTIVITY AT BALAKLAVA MISSILE TEST CENTER, USSR, IN FEBRUARY AND EARLY MARCH 1982, INDICATED THAT THE SOVIETS HAVE BEGUN POPUP TESTING OF A LIQUID-FULLED FOLLOW-ON TO THE SS-M-18 SUBMARINE-LAUNCHED BALLISTIC MISSILE (SLBM). THE TEST PROGRAM WILL USE POPUP TEST PLATFORM 8, WHICH WAS ORIGINALLY CONSTRUCTED FOR THE SS-NX-20 POPUP PROGRAM. THE PLATFORM WAS MODIFIED AT SEVASTOPOL SHIPTARD SEYMORZAVOO 497  TO ACCOMMODATE THE NEW MISSILE.  ACTIVITY AT THE MISSILE TEST CENTER IN 1981 SUGGESTED THAT A NEW SLBM WOULD BE TESTED AND THAT THE MISSILE WOULD BE LIGUID TOUTED. A NEW LIGUID-PROPELLANT SERVICE AREA WAS CONSTRUCTED. FUEL/OXIDIZER TRAILERS AND SUPPORT VEHICLES WERE BROUGHT TO THE TEST CENTER AND TWO TRAILERS, PREVIOUSLY USED AS MISSILE TRANSPORTERS IN THE SS-NX-20 PROGRAM, WERE REFURBISHED AND COVERED WITH CANVAS.  25X1	S00097887 NPC CA BIIR	RCA14-0007-82	Z14554-82	JUN 82	05B 820103	
THIS IS THE FIRST NPIC BASIC REPORT ON THE VULNERABILITY TESTS CONDUCTED AT THE SHAGAN RIVER TEST AREA, USSR. IT DISCUSSES TEST-RELATED ACTIVITY OBSERVED DURING PREVIOUS YEARS HAS BEEN REPORTED IN YEARLY IMAGERY ANALYSIS REPORTS. THIS REPORT CONTAINS 47 PHOTOGRAPHS AND A TABLE. THE DATE OF THE LATEST IMAGERY USED IS 3 JANUARY 1982.  \$00097888 NPC CA IAR IARO042-82 Z14577-82 JUN 82 056 820306  BALAKLAVA SUBMARINE BASE/SHPYD POPUP TEST PLATFORM UR 443011N 0.3335495 080 25X1  BALAKLAVA MTC POPUP TESTING SS-N-18 ASSOC PROB UR 43011N 0.333223E 080  DOCUMENT TITLE: PROBABLE SS-N-18 SLBM FOLLOW-ON POPUP TESTING, USSR (S) ACTIVITY AT BALAKLAVA MISSILE TEST CENTER, USSR, IN FEBRUARY AND EARLY MARCH 1982, INDICATED THAT THE SOVIETS HAVE BEQUIN POPUP TESTING OF A LIGUID-FUELED FOLLOW-ON TO THE SS-N-18 SUBMARING-LAUNCHED BALLISTIC MISSILE (SLBM). THE TEST PROGRAM WILL USE POPUP TEST PLATFORM 8, WHICH WAS ORTGINALLY CONSTRUCTED FOR THE SS-NX-20 POPUP PROGRAM. THE PLATFORM WAS MODIFIED AT SEVASTOPOL SHIPTARD SEVMORZAVOD 497  TO ACCOMMODATE THE NEW MISSILE. ACTIVITY AT THE MISSILE TEST CENTER IN 1981 SUGGESTED THAT A NEW SLBM WOULD BE TESTED AND THAT THE MISSILE WOULD BE LIQUID FULLED. A NEW LIQUID-PROPELLANT SERVICE AREA WAS CONSTRUCTED. FUEL/OXIDIZER THAILERS AND SUPPORT VEHICLES WERE BROUGHT TO THE TEST CENTER AND TWO TRAILERS, PREVIOUSLY USED AS MISSILE TRANSPORTERS IN THE SS-NX-20 PROGRAM, WERE REFURBISHED AND COVERED WITH CANVAS.  25X1	SEMIPALATINSK NWPG SHA	AGAN RVR VLNBLTY TESTING 1981	UR 495925	N 0785543E 180		25X1
BALAKLAVA SUBMARINE BASE/SHPYD POPUP TEST PLATFORM UR BALAKLAVA MTC POPUP TESTING SS-N-18 ASSOC PROB UR  DOCUMENT TITLE: PROBABLE SS-N-18 SLBM FOLLOW-ON POPUP TESTING, USSR (S) ACTIVITY AT BALAKLAVA MISSILE TEST CENTER, USSR, IN FEBRUARY AND EARLY MARCH 1982, INDICATED THAT THE SOVIETS HAVE BEGUN POPUP TESTING OF A LIQUID-FUELED FOLLOW-ON TO THE SS-N-18 SUBMARINE-LAUNCHED BALLISTIC MISSILE (SLBM). THE TEST PROGRAM WILL USE POPUP TEST PLATFORM 8, WHICH WAS ORIGINALLY CONSTRUCTED FOR THE SS-Nx-20 POPUP PROGRAM. THE PLATFORM WAS MODIFIED AT SEVASTOPOL SHIPYARD SEVMORZAVOD 497  25X1 TO ACCOMMODATE THE NEW MISSILE. ACTIVITY AT THE MISSILE TEST CENTER IN 1981 SUGGESTED THAT A NEW SLBM WOULD BE TESTED AND THAT THE MISSILE WOULD BE LIQUID FUELD. A NEW LIQUID-PROPELLANT SERVICE AREA WAS CONSTRUCTED. FUEL/OXIDIZER TRAILERS AND SUPPORT VEHICLES WERE BROUGHT TO THE TEST CENTER AND TWO TRAILERS, PREVIOUSLY USED AS MISSILE TRANSPORTERS IN THE SS-Nx-20 PROGRAM, WERE REFURBISHED AND COVERED WITH CANVAS.  25X1  1368	THIS IS THE FIRST AREA, USSR. IT DISCUS YEARS HAS BEEN REPORTE	T NPIC BASIC REPORT ON THE VUL SSES TEST-RELATED ACTIVITY OBS ED IN YEARLY IMAGERY ANALYSIS	NERABILITY TESTS COND ERVED DURING 1981; AC REPORTS. THIS REPORT	UCTED AT THE SHA TIVITY OBSERVED	DURING PREVIOUS	
DOCUMENT TITLE: PROBABLE SS-N-18 ASSOC PROB UR 443001N 0333223E 080  DOCUMENT TITLE: PROBABLE SS-N-18 SLBM FOLLOW-ON POPUP TESTING, USSR (S)  ACTIVITY AT BALAKLAVA MISSILE TEST CENTER, USSR, IN FEBRUARY AND EARLY MARCH 1982, INDICATED THAT THE SOVIETS HAVE BEGUN POPUP TESTING OF A LIQUID-FUELED FOLLOW-ON TO THE SS-N-18 SUBMARINE-LAUNCHED BALLISTIC MISSILE (SLBM). THE TEST PROGRAM WILL USE POPUP TEST PLATFORM 8, WHICH WAS ORIGINALLY CONSTRUCTED FOR THE SS-NX-20 POPUP PROGRAM. THE PLATFORM WAS MODIFIED AT SEVASTOPOL SHIPYARD SEVMORZAVOD 497  25X1  TO ACCOMMODATE THE NEW MISSILE.  ACTIVITY AT THE MISSILE TEST CENTER IN 1981 SUGGESTED THAT A NEW SLBM WOULD BE TESTED AND THAT THE MISSILE WOULD BE LIQUID FUELED. A NEW LIQUID-PROPELLANT SERVICE AREA WAS CONSTRUCTED. FUEL/OXIDIZER TRAILERS AND SUPPORT VEHICLES WERE BROUGHT TO THE TEST CENTER AND TWO TRAILERS, PREVIOUSLY USED AS MISSILE TRANSPORTERS IN THE SS-NX-20 PROGRAM, WERE REFURBISHED AND COVERED WITH CANVAS.  25X1  25X1	S00097888 NPC CA IAR	IAR0042-82	Z14577-82	JUN 82	056 820306	
ACTIVITY AT BALAKLAVA MISSILE TEST CENTER, USSR, IN FEBRUARY AND EARLY MARCH 1982. INDICATED THAT THE SOVIETS HAVE BEGUN POPUP TESTING OF A LIQUID-FUELED FOLLOW-ON TO THE SS.N-18 SUBMARINE-LAUNCHED BALLISTIC MISSILE (SLBM). THE TEST PROGRAM WILL USE POPUP TEST PLATFORM 8, WHICH WAS ORIGINALLY CONSTRUCTED FOR THE SS-NX-20 POPUP PROGRAM. THE PLATFORM WAS MODIFIED AT SEVASTOPOL SHIPYARD SEVMORZAVOD 497  TO ACCOMMODATE THE NEW MISSILE.  ACTIVITY AT THE MISSILE TEST CENTER IN 1981 SUGGESTED THAT A NEW SLBM WOULD BE TESTED AND THAT THE MISSILE WOULD BE LIQUID FUELED. A NEW LIQUID-PROPELLANT SERVICE AREA WAS CONSTRUCTED. FUEL/OXIDIZER TRAILERS AND SUPPORT VEHICLES WERE BROUGHT TO THE TEST CENTER AND TWO TRAILERS. PREVIOUSLY USED AS MISSILE TRANSPORTERS IN THE SS-NX-20 PROGRAM, WERE REFURBISHED AND COVERED WITH CANVAS.  25X1  25X1						25X1
TO ACCOMMODATE THE NEW MISSILE.  ACTIVITY AT THE MISSILE TEST CENTER IN 1981 SUGGESTED THAT A NEW SLBM WOULD BE TESTED AND THAT THE MISSILE WOULD BE LIQUID FUELED. A NEW LIQUID-PROPELLANT SERVICE AREA WAS CONSTRUCTED. FUEL/OXIDIZER TRAILERS AND SUPPORT VEHICLES WERE BROUGHT TO THE TEST CENTER AND TWO TRAILERS, PREVIOUSLY USED AS MISSILE TRANSPORTERS IN THE SS-NX-20 PROGRAM, WERE REFURBISHED AND COVERED WITH CANVAS.  25X1  25X1	ACTIVITY AT BALAM SOVIETS HAVE BEGUN POP MISSILE (SLBM). THE T	<pre>(LAVA MISSILE TEST CENTER, USS PUP TESTING OF A LIQUID-FUELED FEST PROGRAM WILL USE POPUP TE</pre>	R, IN FEBRUARY AND EA FOLLOW-ON TO THE SS- ST PLATFORM 8, WHICH	RLY MARCH 1982; N-18 SUBMARINE-L WAS ORIGINALLY (	AUNCHED BALLISTI	C HE
25X1	TO ACCOMMODATE THE NEW ACTIVITY AT THE N MISSILE WOULD BE LIQUI TRAILERS AND SUPPORT N	N MISSILE. MISSILE TEST CENTER IN 1981 SU ID FUELED. A NEW LIQUID-PROPE PEHICLES WERE BROUGHT TO THE T	GGESTED THAT A NEW SL LLANT SERVICE AREA WA EST CENTER AND TWO TR	BM WOULD BE TEST S CONSTRUCTED. AILERS, PREVIOUS	ED AND THAT THE FUEL/OXIDIZER	
1368						25X1 ·
TOD OF ORET (MOTORN)						25X1

GELLI IRBM SITE 3 DEACTIVATION  UR  424730N 0472307E 120  DOCUMENT TITLE: LAUNCH SITE DEACTIVATION, GELLI IRBM LAUNCH SITE 3, USSR, 7 JUNE 1982 THE SOVIETS CONTINUE TO DEACTIVATE OLDER MR/IRBM LAUNCH SITES.  00097891 NPC CA BRAD  Z10825-82  Z10825-82  JUN 82 05B 820608  WUZHAI MTC SSM R+D TRNG SITE SLBM HDLG/LDG CAN NENOKSA NAVAL MTC FACILITY B SS-N-17 HDLG/LDG CAN HSIAOPINGTAO SLBM SUPPORT FACILITY HDLG/LDG OPS CH  DOCUMENT TITLE: SLBM HANDLING/LOADING OPERATIONS, HSIAO-PING-TAO SLBM SUPPORT FACILITY, CHINA, 8 JUNE 1982		TOP SECRET/NOFOR	RN			
DOCUMENT TITLE: LAUNCH SITE DEACTIVATION, GELLI IRBM LAUNCH SITE 3, USSR, 7 JUNE 1982  THE SOVIETS CONTINUE TO DEACTIVATE OLDER MR/IRBM LAUNCH SITES.  00097891 NPC CA BRAD  Z10825-82  Z10825-82  JUN 82 05B 820608  WUZHAI MIC SSM R+D TRNG SITE SLBM HDLG/LDG CAN CH SA850N 0391115E 020 NENOKSA NAVAL MIC FACILITY B SS-N-17 HDLG/LDG CAN UR S38540N 1212930E 470  DOCUMENT TITLE: SLBM HANDLING/LOADING OPERATIONS, HSIAO-PING-TAO SLBM SUPPORT FACILITY, CHINA, 8 JUNE 1982  00097892 NPC CA BRAD  Z10828-82  Z10828-82  JUN 82 05B 820608  TIRASPOL AIRFIELD FENCER SU-24 DEPLOYMENT  UR  465209N 0293529E 014  DOCUMENT TITLE: FENCER DEPLOYMENT, TIRASPOL AIRFIELD, USSR, 8 JUNE 1982  FENCER DEEP-STRIKE/INTERDICTION AIRCRAFT ARE PROBABLY DEPLOYED HERE FOR TRAINING.  00097893 NPC CA BRAD  Z10829-82  Z10829-82  JUN 82 05B 820608  KOROSTEN ARMY BKS NNE AL4 M-1977 152MM SP GUN  DOCUMENT TITLE: 152MM SELF-PROPELLED GUN M-1977, KOROSTEN AFMY BARRACKS NNE AL-4, USSR, 8 JUNE 1982 THREE 152MM SELF-PROPELLED GUN M-1977 ARE IDENTIFIED IN THE CARPATHIAN MILLITARY DISTRICT FOR THE	S00097890 NPC CA BRAD	Z10824-82	710824-82	JUN 82	05B	820607
THE SOVIETS CONTINUE TO DEACTIVATE OLDER MR/IRBM LAUNCH SITES.  00097891 NPC CA BRAD Z10825-82 Z10825-82 JUN 82 058 820608  WUZHAI MTC SSM R+D TRNG SITE SLBM HDLG/LDG CAN CH NENOKSA NAVAL MTC FACILITY B SS-N-17 HDLG/LDG CAN UR 643850N 0391115E 020  HSIAOPINGTAO SLBM SUPPORT FACILITY HDLG/LDG OPS CH 385240N 1212930E 470  DOCUMENT TITLE: SLBM HANDLING/LOADING OPERATIONS, HSIAO-PING-TAO SLBM SUPPORT FACILITY, CHINA, 8 JUNE 1982  00097892 NPC CA BRAD Z10828-82 Z10828-82 JUN 82 058 820608  TIRASPOL AIRFIELD FENCER SU-24 DEPLOYMENT UR 465209N 0293529E 014  DOCUMENT TITLE: FENCER DEPLOYMENT, TIRASPOL AIRFIELD, USSR, 8 JUNE 1982 FENCER DEEP-STRIKE/INTERDICTION AIRCRAFT ARE PROBABLY DEPLOYED HERE FOR TRAINING.  00097893 NPC CA BRAD Z10829-82 Z10829-82 JUN 82 058 820608  KOROSTEN ARMY BKS NNE AL4 M-1977 152MM SP GUN UR 510700N 0284100E 050  DOCUMENT TITLE: 152MM SELF-PROPELLED GUN M-1977, KOROSTEN ARMY BARRACKS NNE AL-4, USSR, 8 JUNE 1982 THREE 152MM SELF-PROPELLED GUNS M-1977 ARE IDENTIFIED IN THE CARPATHIAN MILITARY DISTRICT FOR THE	GELLI IRBM SITE 3 DEACTIVA	ATION UR [	424730N	0472307E 120		
WUZHAI MTC SSM R+D TRNG SITE SLBM HDLG/LDG CAN CH NENOKSA NAVAL MTC FACILITY B SS-N-17 HDLG/LDG CAN UR 643850N 0391115E 020 385240N 1212930E 470  DOCUMENT TITLE: SLBM HANDLING/LOADING OPERATIONS, HSIAO-PING-TAO SLBM SUPPORT FACILITY, CHINA, 8 JUNE 1982  00097892 NPC CA BRAD Z10828-82 Z10828-82 JUN 82 05B 820608  TIRASPOL AIRFIELD FENCER SU-24 DEPLOYMENT UR 465209N 0293529E 014  DOCUMENT TITLE: FENCER DEPLOYMENT, TIRASPOL AIRFIELD, USSR, 8 JUNE 1982  FENCER DEEP-STRIKE/INTERDICTION AIRCRAFT ARE PROBABLY DEPLOYED HERE FOR TRAINING.  00097893 NPC CA BRAD Z10829-82 JUN 82 05B 820608  KOROSTEN ARMY BKS NNE AL4 M-1977 152MM SP GUN UR 510700N 0284100E 050  DOCUMENT TITLE: 152MM SELF-PROPELLED GUN M-1977, KOROSTEN ARMY BARRACKS NNE AL-4, USSR, 8 JUNE 1982 THREE 152MM SELF-PROPELLED GUNS M-1977 ARE IDENTIFIED IN THE CARPATHIAN MILITARY DISTRICT FOR THE				7 JUNE 1982		
NENOKSA NAVAL MTC FACILITY B SS-N-17 HDLG/LDG CAN UR HSIAOPINGTAO SLBM SUPPORT FACILITY HDLG/LOG OPS CH  DOCUMENT TITLE: SLBM HANDLING/LOADING OPERATIONS, HSIAO-PING-TAO SLBM SUPPORT FACILITY, CHINA, 8 JUNE 1982  00097892 NPC CA BRAD Z10828-82 Z10828-82 JUN 82 05B 820608  TIRASPOL AIRFIELD FENCER SU-24 DEPLOYMENT UR 465209N 0293529E 014  DOCUMENT TITLE: FENCER DEPLOYMENT, TIRASPOL AIRFIELD, USSR, 8 JUNE 1982 FENCER DEEP-STRIKE/INTERDICTION AIRCRAFT ARE PROBABLY DEPLOYED HERE FOR TRAINING.  00097893 NPC CA BRAD Z10829-82 Z10829-82 JUN 82 05B 820608  KOROSTEN ARMY BKS NNE AL4 M-1977 152MM SP GUN UR 510700N 0284100E 050  DOCUMENT TITLE: 152MM SELF-PROPELLED GUN M-1977, KOROSTEN ARMY BARRACKS NNE AL-4, USSR, 8 JUNE 1982 THREE 152MM SELF-PROPELLED GUNS M-1977 ARE IDENTIFIED IN THE CARPATHIAN MILITARY DISTRICT FOR THE	500097891 NPC CA BRAD	Z10825-82	Z10825-82	JUN 82	05B	820608
1982  00097892 NPC CA BRAD Z10828-82 Z10828-82 JUN 82 05B 820608  TIRASPOL AIRFIELD FENCER SU-24 DEPLOYMENT UR 465209N 0293529E 014  DOCUMENT TITLE: FENCER DEPLOYMENT, TIRASPOL AIRFIELD, USSR, 8 JUNE 1982 FENCER DEEP-STRIKE/INTERDICTION AIRCRAFT ARE PROBABLY DEPLOYED HERE FOR TRAINING.  00097893 NPC CA BRAD Z10829-82 Z10829-82 JUN 82 05B 820608  KOROSTEN ARMY BKS NNE AL4 M-1977 152MM SP GUN UR 510700N 0284100E 050  DOCUMENT TITLE: 152MM SELF-PROPELLED GUN M-1977, KOROSTEN ARMY BARRACKS NNE AL-4, USSR, 8 JUNE 1982 THREE 152MM SELF-PROPELLED GUNS M-1977 ARE IDENTIFIED IN THE CARPATHIAN MILITARY DISTRICT FOR THE	NENOKSA NAVAL MTC FACILITY	B SS-N-17 HDLG/LDG CAN UR	643850N	0391115E 020		
TIRASPOL AIRFIELD FENCER SU-24 DEPLOYMENT UR 465209N 0293529E 014  DOCUMENT TITLE: FENCER DEPLOYMENT, TIRASPOL AIRFIELD, USSR, 8 JUNE 1982 FENCER DEEP-STRIKE/INTERDICTION AIRCRAFT ARE PROBABLY DEPLOYED HERE FOR TRAINING.  00097893 NPC CA BRAD Z10829-82 Z10829-82 JUN 82 058 820608  KOROSTEN ARMY BKS NNE AL4 M-1977 152MM SP GUN UR 510700N 0284100E 050  DOCUMENT TITLE: 152MM SELF-PROPELLED GUN M-1977, KOROSTEN ARMY BARRACKS NNE AL-4, USSR, 8 JUNE 1982 THREE 152MM SELF-PROPELLED GUNS M-1977 ARE IDENTIFIED IN THE CARPATHIAN MILITARY DISTRICT FOR THE		DLING/LOADING OPERATIONS, HSIA	AO-PING-TAO SLBM SUP	PORT FACILITY	, CHINA	A, 8 JUNE
DOCUMENT TITLE: FENCER DEPLOYMENT, TIRASPOL AIRFIELD, USSR, 8 JUNE 1982 FENCER DEEP-STRIKE/INTERDICTION AIRCRAFT ARE PROBABLY DEPLOYED HERE FOR TRAINING.  00097893 NPC CA BRAD  Z10829-82  Z10829-82  JUN 82 05B 820608  KOROSTEN ARMY BKS NNE AL4 M-1977 152MM SP GUN  DOCUMENT TITLE: 152MM SELF-PROPELLED GUN M-1977, KOROSTEN ARMY BARRACKS NNE AL-4, USSR, 8 JUNE 1982 THREE 152MM SELF-PROPELLED GUNS M-1977 ARE IDENTIFIED IN THE CARPATHIAN MILITARY DISTRICT FOR THE	00097892 NPC CA BRAD	Z10828-82	710828-82	JUN 82	05B	820608
FENCER DEEP-STRIKE/INTERDICTION AIRCRAFT ARE PROBABLY DEPLOYED HERE FOR TRAINING.  00097893 NPC CA BRAD Z10829-82 JUN 82 058 820608  KOROSTEN ARMY BKS NNE AL4 M-1977 152MM SP GUN UR 510700N 0284100E 050  DOCUMENT TITLE: 152MM SELF-PROPELLED GUN M-1977, KOROSTEN ARMY BARRACKS NNE AL-4, USSR, 8 JUNE 1982 THREE 152MM SELF-PROPELLED GUNS M-1977 ARE IDENTIFIED IN THE CARPATHIAN MILITARY DISTRICT FOR THE	TIRASPOL AIRFIELD FENCER S	SU-24 DEPLOYMENT UR	465209N	0293529E 014		
KOROSTEN ARMY BKS NNE AL4 M-1977 152MM SP GUN UR 510700N 0284100E 050  DOCUMENT TITLE: 152MM SELF-PROPELLED GUN M-1977, KOROSTEN ARMY BARRACKS NNE AL-4, USSR, 8 JUNE 1982 THREE 152MM SELF-PROPELLED GUNS M-1977 ARE IDENTIFIED IN THE CARPATHIAN MILITARY DISTRICT FOR THE				OR TRAINING.		
DOCUMENT TITLE: 152MM SELF-PROPELLED GUN M-1977, KOROSTEN ARMY BARRACKS NNE AL-4, USSR, 8 JUNE 1982 THREE 152MM SELF-PROPELLED GUNS M-1977 ARE IDENTIFIED IN THE CARPATHIAN MILITARY DISTRICT FOR THE	00097893 NPC CA BRAD	Z10829-82	Z10829-82	JUN 82	<b>05</b> B	820608
THREE 152MM SELF-PROPELLED GUNS M-1977 ARE IDENTIFIED IN THE CARPATHIAN MILITARY DISTRICT FOR THE	KOROSTEN ARMY BKS NNE AL4	M-1977 152MM SP GUN UR	510700N	0284100E 050		
	THREE 152MM SELF-PROF					
		1369				
1369		TOP SECRET/NOFOR	RN			

	TOP SECRET/	/NOFORN					2
00097895 NPC CA BRAD	Z15238-82	Z152	38-82	07 JUN 82	05B	820603	
SZPROTAWA AIRFIELD HELIPORT	T NEW U/C	PL	513342N	0153511E 352			2
DOCUMENT TITLE: NEW HELIPO	ORT UNDER CONSTRUCTION,	SZPROTAWA AIR	FIELD. POL	AND, 3 JUNE 19	82		
0097896 NPC CA BRAD	Z15240-82	7152	40-82	07 JUN 82	05C	820606	
HSIAOPINGTAO SLBM SUPPORT F	FACILITY WU-1 CAN PROB	СН	385240N	1212930E 470			2
DOCUMENT TITLE: PROBABLE NA NU-1 SUBMARINE-LAUNC SUPPORT FACILITY IN PREPARA	CHED BALLISTIC MISSILE (	(SLBM) HAS PRO					
0097900 NPC CA BRAD	210826-82	Z108	26-82	JUN 82	05C	820608	
							2
SARY SHAGAN MTC COMPLEX B A DOCUMENT TITLE: EVIDENCE C 1982 POST ABM LAUNCH ACTIVI			ST CENTER		B, USS	R, 8 JUNE	•
DOCUMENT TITLE: EVIDENCE (	OF ABM LAUNCH, SARY-SHAG	GAN MISSILE TE	ST CENTER	LAUNCH COMPLEX	( B, USS	R • 8 JUNE	
DOCUMENT TITLE: EVIDENCE (	OF ABM LAUNCH, SARY-SHAG	GAN MISSILE TE	ST CENTER	LAUNCH COMPLEX	B, USS	R, 8 JUNE	
DOCUMENT TITLE: EVIDENCE O	OF ABM LAUNCH, SARY-SHAG	GAN MISSILE TE	ST CENTER	LAUNCH COMPLEX	B, USS	R, 8 JUNE	2

			TOP SECRET/	NOFORN				
097903	NPC CA	BRAD	Z10834-82	Z10834 <b>-</b>	82	JUN 82	05C	820609
TYURAT	TAM MTC S	PACE SITE	G1A/B SL-11 LAUNCH VEHICLE	UR	460449N 0625	602E 180		
£	AN SL-11	SPACE LAU	ING ASAT LAUNCH, TYURATAM S NCH VEHICLE WITH AN ANTISAT ERECTOR ON PAD G1 B.	PACE LAUNCH TEST ELLITE INTERCEPT	SITE G1 A/E ORY (ASAT) F	• USSR• 9	JUNE 1 ERECTE	982 D AND
097905	NPC CA	BRAD	Z10839-82	Z10839-	82	JUN 82	05B	820610
						00% GE		
			L1 + HQ AIRBORNE DIVISION	UR	454155N 0283			
CHERVO	ONO GLINS	KOYE AIRF	IELD	UR	455649N 0292	240E 014		
DOCUME	NT TITLE	* ATRROR	NE ACTIVITY, ODESSA MILITAR	V DISTRICT, HOSE	10 11115 10	0.0		
]	INCREASED	ACTIVITY	• POSSIBLY IN RESPONSE TO T	HE TSRAFI / I FRANC	N STILLATION	TO MESED	VED AT	A V.T.A
ATDETE	ELD AND A	N AIRBORNI	E-ASSOCIATED GROUND INSTALL	ATION IN THE ODE	SSA MILITARY	DISTRICT	•	M VIH
AIRFIE								
AIRFIE								
	NPC CA	BRAD		210840 <del>-</del>	82	JUN 82	<b>05</b> 8	820610
097906	NPC CA		Z10840-82	210840-		JUN 82	05B	820610
097906	NPC CA				82 570059N 0233		05B	820610
097906 RIGA S	NPC CA	C28 SA-1	Z10840-82 O LAUNCH SITE NEW U/C	UR	570059N 0233	017E 030	05B	820610
097906 RIGA S	NPC CA SA-3 SITE	C28 SA-1	Z10840-82 O LAUNCH SITE NEW U/C -10 LAUNCH SITE• RIGA SAM S	UR ITE C28-3. USSR.	570059N 0233	017E 030		
097906 RIGA S	NPC CA SA-3 SITE	C28 SA-1	Z10840-82 O LAUNCH SITE NEW U/C	UR ITE C28-3. USSR.	570059N 0233	017E 030		
097906 RIGA S	NPC CA SA-3 SITE	C28 SA-1	Z10840-82 O LAUNCH SITE NEW U/C -10 LAUNCH SITE• RIGA SAM S	UR ITE C28-3. USSR.	570059N 0233	017E 030		
097906 RIGA S	NPC CA SA-3 SITE	C28 SA-1	Z10840-82 O LAUNCH SITE NEW U/C -10 LAUNCH SITE• RIGA SAM S	UR ITE C28-3. USSR.	570059N 0233	017E 030		
097906 RIGA S	NPC CA SA-3 SITE	C28 SA-1	Z10840-82 O LAUNCH SITE NEW U/C -10 LAUNCH SITE• RIGA SAM S	UR ITE C28-3. USSR.	570059N 0233	017E 030		
097906 RIGA S	NPC CA SA-3 SITE	C28 SA-1	Z10840-82 O LAUNCH SITE NEW U/C -10 LAUNCH SITE• RIGA SAM S	UR ITE C28-3. USSR.	570059N 0233	017E 030		
097906 RIGA S DOCUME	NPC CA SA-3 SITE	C28 SA-1	Z10840-82 O LAUNCH SITE NEW U/C -10 LAUNCH SITE• RIGA SAM S	UR ITE C28-3. USSR.	570059N 0233	017E 030		
0097906 RIGA S DOCUME	NPC CA SA-3 SITE	C28 SA-1	Z10840-82 O LAUNCH SITE NEW U/C -10 LAUNCH SITE• RIGA SAM S	UR ITE C28-3. USSR.	570059N 0233	017E 030		
097906 RIGA S	NPC CA SA-3 SITE	C28 SA-1	Z10840-82 O LAUNCH SITE NEW U/C -10 LAUNCH SITE• RIGA SAM S	UR ITE C28-3. USSR.	570059N 0233	017E 030		
097906 RIGA S	NPC CA SA-3 SITE	C28 SA-1	Z10840-82 O LAUNCH SITE NEW U/C -10 LAUNCH SITE • RIGA SAM S SITE IS UNDER CONSTRUCTION	UR ITE C28-3. USSR.	570059N 0233	017E 030		
097906 RIGA S	NPC CA SA-3 SITE	C28 SA-1	Z10840-82 O LAUNCH SITE NEW U/C -10 LAUNCH SITE• RIGA SAM S	UR ITE C28-3• USSR• 20 NM WEST OF R	570059N 0233	017E 030		

	TOP SECRET/NOF	FORN			
0097908 NPC CA BRAD	Z108 <b>4</b> 2-82	Z10842-82	JUN 82	05C	820611
TYURATAM MTC SPACE SIT	F G1A/R SI=11 RFMOVED L	UR 460449N	0625602E.180		
1982					
	215239-82	Z15239 <b>-</b> 82	11 JUN 82	05B	820517
00097910 NPC CA BRAD			11 JUN 82 N 0461911E 110	05B	820517
00097910 NPC CA BRAD Kapustin yar MTC COMPI		UR 482821N	N. 0461911E 110		
00097910 NPC CA BRAD KAPUSTIN YAR MTC COMPI DOCUMENT TITLE: AEROI 1982	LEX D SITE 1 AERODY VEH ACT	UR 482821N	N. 0461911E 110		
00097910 NPC CA BRAD KAPUSTIN YAR MTC COMPI DOCUMENT TITLE: AEROI 1982	LEX D SITE 1 AERODY VEH ACT DYNAMIC VEHICLE ACTIVITY, KAPUS	UR 482821N TIN YAR CRUISE TEST C	N 0461911E 110	1, USSR, :	17 MAY
00097910 NPC CA BRAD  KAPUSTIN YAR MTC COMPI  DOCUMENT TITLE: AEROI 1982  00097911 NPC CA BRAD  UZIN/CHEPELEVKA AFLD	LEX D SITE 1 AERODY VEH ACT DYNAMIC VEHICLE ACTIVITY, KAPUS Z15241-82	UR 482821M TIN YAR CRUISE TEST C 215241-82 UR 494726M	N 0461911E 110 COMPLEX D SITE 08 JUN 82 N 0302628E 014	1, USSR, 1	17 MAY
00097910 NPC CA BRAD KAPUSTIN YAR MTC COMPI DOCUMENT TITLE: AEROI	LEX D SITE 1 AERODY VEH ACT DYNAMIC VEHICLE ACTIVITY, KAPUS	UR 482821M	N 0461911E 110	1, USSR,	17 MAY

	TOP SECRET/NO	DF OR N				25X1
S00097912 NPC CA BRAD	215243-82	715243-82	08 JUN 82	<b>05</b> B	820605	
BAGHDAD MILITARY BKS/SCHOOL	/HQ 155MM GCT SP GUN	12 331735	5N 0442818E			25 <b>X</b> 1
DOCUMENT TITLE: FRENCH 1551 HEADQUARTERS DEPOT RASHID,		NS, BAGHDAD BARRACKS	SCHOOL CORPS B	ATTALION		
\$00097913 NPC CA BRAD	Z15244-82	715244-82	08 JUN 82	058	820519	
POLTAVA AIRFIELD BACKFIRE C	KITCHEN ASM	UR 493741	IN 0342920E 014			25X1
DOCUMENT TITLE: BACKFIRE C	WITH KITCHEN ASM. POLTA	VA AIRFIELD, USSR, 19	9 MAY 1982			
S00097914 NPC CA BRAD	Z15245-82	715245-82	11 JUN 82	<b>05</b> B	820501	
SAKI AIRFIELD SHORT TAKE-OF	F RAMP U/C	UR 450535	5N 0333621E 014			25X1
DOCUMENT TITLE: SHORT TAKE	OFF RAMP UNDER CONSTRUCT	TION, SAKI AIRFIELD,	USSR, 1 MAY 19	32		
S00097916 NPC CA BRAD	Z152 <b>4</b> 7 <b>-</b> 82	Z15247 <b>-</b> 82	11 JUN 82	05C	820518	
XINGTAI ARMY BARRACKS AL4 M	-1976 MRL DEPLOYMENT	CH 370445	5N 1142739E 490			25X25X
DOCUMENT TITLE: M-1967 MRL M-1967 MULTIPLE ROCKET DIVISION IN THE BEIJING MIL IMPROVEMENTS TO THE INSTALL	LAUNCHERS WERE IDENTIFI ITARY REGION ON 18 MAY 8	ED FOR THE FIRST TIME 2. THE PRESENCE OF	E WITH A MAIN FOR THIS EQUIPMENT.	ALONG W	IITH	
						25X1
	1373 TOP SECRET/N					

Declassified in Part - Sanitized Copy Approved for Release 2012/03/22 : CIA-RDP84T00171R000100050001-6 25X1 TOP SECRET/NOFORN Z15248-82 11 JUN 82 **05**B 820608 \$80097917 NPC CA BRAD Z15248-82 25X1 510700N 0284100E 050 UR KOROSTEN ARMY BARRACKS NNE AL4 M-1981/2 TANK DOCUMENT TITLE: M1981/2 MEDIUM TANK IN A TANK TRAINING BATTALION, KOROSTEN AB NNE AL 4, USSR, 8 JUNE 1982 AN M1981/2 MEDIUM TANK WAS IN THE TANK TRAINING BATTALION AT KOROSTEN ARMY BARRACKS NNE AL 4 ON 8 JUNE 82. THIS IS THE THIRD IDENTIFICATION OF THE M1981/2 TANK WITH UNITS OF THE 8TH TANK ARMY IN THE CARPATHIAN MILITARY DISTRICT. 25X1 \* 25X1

TOP SECRET/NOFORN



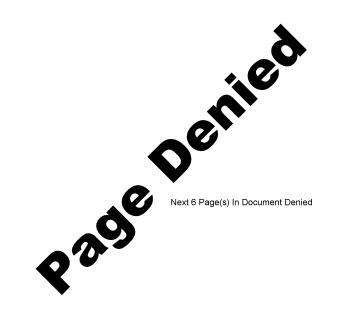
Declassified in Part - Sanitized Copy Approved for Release 2012/03/22 : CIA-RDP84T00171R000100050001-6 25X1 TOP SECRET/NOFORN 25X1 S00097933 PAC PP DSIIB BPP23-8001-82 25 MAY 82 05 820302 SHIPS, CHIU B CLASS PCS NEW СН 25X1 1376 TOP SECRET/NOFORN

OEV

25X1

225X1

25X1



# Declassified in Part - Sanitized Copy Approved for Release 2012/03/22 : CIA-RDP84T00171R000100050001-6 25X1 TOP SECRET/NOFORN 25X1 25X1 S00097969 NPC CA BIIR 811231 RCA09-0008-82 JUN 82 14B 25X1 SEVERODVINSK NAVAL BASE WEST 1 AUG - 31 DEC 81 SEVERODVINSK NUCLEAR SUBMARINE SPECIAL SUPPORT FAC SEVERODVINSK SHIPYARD YAGRY OSTROV 1 AUG-31 DEC 81 SEVERODVINSK SHIPYARD 402 1 AUG - 31 DEC 81 643421N 0394553E 020 643447N 0394719E 020 643520N 0394914E 020 UR UR 643439N 0394829E 020 25X1 1385 TOP SECRET/NOFORN

	TOP SECRE	T/NOFORN					
THIS REPORT DE 1 AUGUST THROUGH 31 COMPLEX ACQUIRED DE SIGNIFICANT EV DEPLOYMENT OF D-III THIS REPORT CO TABLE OF SUBMARINE	TIVITY AT SEVERODVINSK SHIPYAN SCRIBES SIGNIFICANT ACTIVITY OF DECEMBER 1981. THE INFORMATION OF THE SEVEN OF THE TYPE SSBN UNIT 13 AND THE OSCAR SINTAINS A LAYOUT OF THE SEVEROLACTIVITY. THE LAYOUT OF THE STABLE OUTLINES THE MOVEMENT OF AVAL BASE WEST.	DBSERVED AT THE DN CUTOFF DATE. IHE PREPARATION IS COMPLEX SINCE HOON SSBN. THE R SGN. AND THE DIS DVINSK SHIPYARD COMPLEX SHOWS TH	SEVERODVINSK SHI ALL APPLICABLE OF THIS REPORT. THE PREVIOUS AC OLLOUT OF D-III MANTLEMENT OF TW COMPLEX, 11 ANNO E MAJOR STRUCTUR	PYARD CO SATELLIT TIVITY F SSBN UNI IO Y-I SS ITATED PH ES AND F	MPLEX. E IMAGE EPORT T 14. T BNS. OTOGRAF	THE PHS , AND A	
097970 NPC CA IAR	IAR0044-82	SC-62845	8-82	IUN 82	<b>21</b> B	811001	
MOSKVA/SHCHELKOVO	SV TRACKING FACILITY SATCOM T	ML UR	555655N 037575	8E 060			
THE MOSCOW TER	ISSIBLE MOSCOW TERMINAL FOR US: MINAL OF A NEW USSR-CUBA SATE (SV TRACKING FACILITY ON IMAGE)	LITE COMMUNICAT	IONS LINK WAS PO	SSIBLY 1	DENTIF	ED AT	
THE MOSCOW TER MOSCOW/SHCHELKOVO E	MINAL OF A NEW USSR-CUBA SATE SV TRACKING FACILITY ON IMAGE	LITE COMMUNICAT	IONS LINK WAS PO 1981. THIS NEW	SSIBLY 1	DENTIF	ED AT	
THE MOSCOW TER MOSCOW/SHCHELKOVO E	MINAL OF A NEW USSR-CUBA SATE SV TRACKING FACILITY ON IMAGE	LITE COMMUNICAT	IONS LINK WAS PO 1981. THIS NEW	SSIBLY 1	DENTIF:	ED AT	
THE MOSCOW TER MOSCOW/SHCHELKOVO E  097971 CIA CS IAME MISSILES, SA-10 TAR SHIJIUSUO PORT FACT	MINAL OF A NEW USSR-CUBA SATE SV TRACKING FACILITY ON IMAGE ISMR005-82	LLITE COMMUNICAT RY OF 1 OCTOBER	IONS LINK WAS PO 1981. THIS NEW	USSIBLY I LINK WHI	DENTIF:	ED AT	
THE MOSCOW TER MOSCOW/SHCHELKOVO E  097971 CIA CS IAM MISSILES, SA-10 TAR SHIJIUSUO PORT FACE SONGLIN SPACE COMPI  MILITARY, BROVARY E PUSHKINO ABM SILO COM MOSKVA ABM SILO COM	MINAL OF A NEW USSR-CUBA SATE SV TRACKING FACILITY ON IMAGE  ISMRO05-82  GET ACQUISITION RADAR MOBILE  LITY U/C COAL PIERS EX LONG MARCH-3 SLV IDENT  IVER CROSSING VEHICLE DEPLOYE ONSTRUCTION	UR  CH CH UR 0154 UR 0167	IONS LINK WAS PO 1981. THIS NEW	UN 82  UN 82  UN 82  E 060	DENTIF:	ED AT	

	ESTIMATED CARRYING CAPACITY	-81, THE SOVIETS USED A NEW RIVER-CO OF AT LEAST 60 TONS - FAR EXCEEDING	
SOUTHERN CHINA. THE LONG MARCH 3 BEEN OBSERVED ON IMAGERY. THIS M METEOROLOGICAL SATELLITES INTO GE CONSTRUCTION OF A MAJOR PORT YELLOW SEA MIDWAY BETWEEN GINDAO THEY PLAN TO EXPORT ANNUALLY 15 M	IS CHINA'S FIRST THREE-STAGE IEW BOOSTER WILL BE USED PRIMA OSYNCHRONOUS ORBIT.  FACILITY FOR CHINESE COAL EX AND LIANYUNGANG IN SHANDONG P ILLLION TONS OF METALLURGICAL PORTED TO JAPAN IN EXCHANGE F	PORTS HAS BEGUN AT SHIJIUSUO, LOCAT ROVINCE. THE CHINESE REPORT THAT B AND STEAM COAL FROM SHIJUISUO. INIT OR FINANCIAL AND TECHNICAL ASSISTAN	E IT HAS ED ON THE Y 1985 IALLY•
500097972 AF FB ENDR	E1019-82	13 MAY 82 07	
AIRCRAFT, FENCER B SU-24  DOCUMENT TITLE: FENCER B (U)	UR		
S00097973 AF FB ENDR	E1023-82	16 APR 82 00B	
SPACE, SALYUT-6  DOCUMENT TITLE: SALYUT 6 (U)	UR		
S00097974 AF FB ENDR	C1022-82	30 APR 82 00	
TO LINE			

25X1 TOP SECRET/NOFORN 25X1 S00097979 NPC CA BRAD Z10858-82 Z10858-82 JUN 82 05B 820615 PLESETSK MTC ICBM SITE 23 MISSILE SUPPORT EQUIP 25X1 UR 630028N 0413250E 020 DOCUMENT TITLE: NEW SOLID-PROPELLANT ICBM ACTIVITY, PLESETSK LAUNCH TEST SITE 23, USSR, 15 JUNE 1982 25X1

Declassified in Part - Sanitized Copy Approved for Release 2012/03/22 : CIA-RDP84T00171R000100050001-6

1388 TOP SECRET/NOFORN

	TOP SECRET/N	IOF OR N				
MISSILE SUPPORT EQUIPM LOADING OR FOR TRAINING/COM	ENT ASSOCIATED WITH A NE PATABILITY ACTIVITY.	.W SOLID PRO	PELLANT ICE	BM MAY BE ON SI	TE FOR	MISSILE
097980 NPC CA BRAD	Z10865-82	21	)8 <b>65-</b> 82	JUN 82	<b>05</b> 8	820615
ADEN AIRFIELD INTERNATIONAL	FITTER E/G/J IDENT	YS	1249401	N 0450150E		
DOCUMENT TITLE: LATE GENER THE PRESENCE OF THREE REPRESENTS A SIGNIFICANT IN	FITTER E/G/J, WHICH HAVE	BEEN IDEN	TIFIED FOR 1	THE FIRST TIME	IN SOUT	TH YEMEN.
97981 NPC CA BRAD	Z15249-82	Z 1!	5249-82	15 JUN 82	05	820504
CHORTKOV AIRFIELD AS-14 DEP	LOYMENT	UR	4858471	N 0254424E 014		
ONFIGURATION. IN ADDITION	ON OF CHONGJU PATROL CRA RAFT (PC) HULLS ARE BEIN • ANTISUBMARINE WARFARE	KN AFT, NAMPO S	384306N SHIPYARD, NO TO A MISSIL	LE ATTACK BOAT	AY 1982 (PTG)	
ON PREVIOUSLY LAUNCHED CHON	Z15637-82	<b>21</b> !	563 <b>7-</b> 82	15 JUN 82	05C	820505
197983 NPC CA BRAD						
	CK AN-22 MODIFIED	UR	502755N	N 0302328F 090		
197983 NPC CA BRAD KIYEV AIRFRAME PLANT 473 CO DOCUMENT TITLE: MODIFIED C A MODIFIED COCK MAY BE			₹	• 0302328E 090		



	TOP SECRET/NOFORN	
0098004 NAV NG BIIR	RNG23-5002-82	JUN 82 056
SHIPS, K CLASS SS	UR	
		PHOTOGRAPHS. AND REFERENCE DATA.
THE KILO CLASS SS 1 M, A MAXIMUM BEAM OF UNITS HAD BEEN BUILT AT 1980 AND THE SECOND IN A VIA TRANSPORTER DOCK TO ACCEPTANCE, IT WAS TAKEN SECOND UNIT HAS FINISHED BEEN DESIGNED FOR MEDIUM CLASSES, OR IT MAY BE EX WAS INITIATED AT KOMSOMM THIS REPORT IS BASE	S A DIESEL-POWERED ATTACK SUBMARINE, WAS AND PROBABLE DOUBLE-HULL CONSTRUCT KOMSOMOLSK SHIPYARD AMUR 199. THE FIR RUGUST/SEPTEMBER 1981. AFTER INITIAL F PETROVKA NAVAL BASE AND SHIPYARD FOR FOUR TO VLADIVOSTOK SUBMARINE BASE, ULISA DINITIAL FITTING-OUT AND IS PRESENTLY 11-RANGE ASSIGNMENTS, MAY BE A REPLACEME	HICH HAS AN ESTIMATED OVERALL LENGTH OF LION THROUGHOUT. AS OF I FEBRUARY 1982, TWO ST UNIT WAS LAUNCHED IN AUGUST/SEPTEMBER ITTING-OUT AT KOMSOMOLSK, UNIT ONE WAS TAKEN INAL FITTING-OUT AND SEA TRIALS. UPON BAY, WHERE IT IS CURRENTLY OPERATIONAL. THE AT PETROVKA. THE KILO, ESTIMATED TO HAVE NT FOR THE AGING WHISKEY AND ROMEO SUBMARINE F ONE PER YEAR, AND THE FACT THAT PRODUCTION LLITE PHOTOGRAPHY.
THE KILO CLASS SS 1 M, A MAXIMUM BEAM OF UNITS HAD BEEN BUILT AT 1980 AND THE SECOND IN A VIA TRANSPORTER DOCK TO ACCEPTANCE, IT WAS TAKEN SECOND UNIT HAS FINISHED BEEN DESIGNED FOR MEDIUM CLASSES, OR IT MAY BE EX WAS INITIATED AT KOMSOMM THIS REPORT IS BASE	A DIESEL-POWERED ATTACK SUBMARINE, WAND PROBABLE DOUBLE-HULL CONSTRUCT KOMSOMOLSK SHIPYARD AMUR 1999. THE FIR KUGUST/SEPTEMBER 1981. AFTER INITIAL F PETROVKA NAVAL BASE AND SHIPYARD FOR F MOTO VLADIVOSTOK SUBMARINE BASE, ULISA DINITIAL FITTING-OUT AND IS PRESENTLY MINITIAL FITTING OUT AND BE A REPLACEME MINITIAL FOR THE LIMITED PRODUCTION RATE OF STEELEN OF SATE	HICH HAS AN ESTIMATED OVERALL LENGTH OF LION THROUGHOUT. AS OF I FEBRUARY 1982, TWO ST UNIT WAS LAUNCHED IN AUGUST/SEPTEMBER ITTING-OUT AT KOMSOMOLSK, UNIT ONE WAS TAKEN INAL FITTING-OUT AND SEA TRIALS. UPON BAY, WHERE IT IS CURRENTLY OPERATIONAL. THE AT PETROVKA. THE KILO, ESTIMATED TO HAVE NT FOR THE AGING WHISKEY AND ROMEO SUBMARINE F ONE PER YEAR, AND THE FACT THAT PRODUCTION LLITE PHOTOGRAPHY.
THE KILO CLASS SS 1  M, A MAXIMUM BEAM OF UNITS HAD BEEN BUILT AT 1980 AND THE SECOND IN A VIA TRANSPORTER DOCK TO ACCEPTANCE, IT WAS TAKEN SECOND UNIT HAS FINISHED BEEN DESIGNED FOR MEDIUM CLASSES, OR IT MAY BE EX WAS INITIATED AT KOMSOM THIS REPORT IS BASE THE INTELLIGENCE CU	A DIESEL-POWERED ATTACK SUBMARINE, WAND PROBABLE DOUBLE-HULL CONSTRUCT KOMSOMOLSK SHIPYARD AMUR 199. THE FIR RUGUST/SEPTEMBER 1981. AFTER INITIAL FOR TO VLADIVOSTOK SUBMARINE BASE, ULISA INITIAL FITTING-OUT AND IS PRESENTLY HARAGE ASSIGNMENTS, MAY BE A REPLACEME PORTED. THE LIMITED PRODUCTION RATE O DISK, LEAVE ITS STATUS UNCERTAIN.  ED SOLELY ON THE INTERPRETATION OF SATE UTOFF DATE FOR THIS REPORT IS 1 FEBRUAR	HICH HAS AN ESTIMATED OVERALL LENGTH OF LION THROUGHOUT. AS OF I FEBRUARY 1982, TWO ST UNIT WAS LAUNCHED IN AUGUST/SEPTEMBER ITTING-OUT AT KOMSOMOLSK, UNIT ONE WAS TAKEN INAL FITTING-OUT AND SEA TRIALS. UPON BAY, WHERE IT IS CURRENTLY OPERATIONAL. THE AT PETROVKA. THE KILO, ESTIMATED TO HAVE NT FOR THE AGING WHISKEY AND ROMEO SUBMARINE F ONE PER YEAR, AND THE FACT THAT PRODUCTION LLITE PHOTOGRAPHY.
THE KILO CLASS SS 1  M, A MAXIMUM BEAM OF  UNITS HAD BEEN BUILT AT  1980 AND THE SECOND IN A  VIA TRANSPORTER DOCK TO  ACCEPTANCE, IT WAS TAKEN  SECOND UNIT HAS FINISHED  BEEN DESIGNED FOR MEDIUM  CLASSES, OR IT MAY BE SE  WAS INITIATED AT KOMSOM  THIS REPORT IS BASE  THE INTELLIGENCE CU  0098005 CIA CS IAR  MILITARY, GROUND FORCES  MILITARY, GROUND FORCES  MILITARY, GROUND FORCES  DOCUMENT TITLE: GROUND  IMAGERY OF THE NAMI  AND 15 MARCH 1982 WAS RED  DETERMINE THE EQUIPMENT	A DIESEL-POWERED ATTACK SUBMARINE, WAND PROBABLE DOUBLE-HULL CONSTRUCT KOMSOMOLSK SHIPYARD AMUR 199. THE FIR RUGUST/SEPTEMBER 1981. AFTER INITIAL F PETROVKA NAVAL BASE AND SHIPYARD FOR F A TO VLADIVOSTOK SUBMARINE BASE, ULISA DINITIAL FITTING-OUT AND IS PRESENTLY H-RANGE ASSIGNMENTS, MAY BE A REPLACEME PORTED. THE LIMITED PRODUCTION RATE O DISK, LEAVE ITS STATUS UNCERTAIN. ED SOLELY ON THE INTERPRETATION OF SATE UTOFF DATE FOR THIS REPORT IS 1 FEBRUAR  IS10057-82  DEPLOYMENT/ORGANIZATION SF DEPLOYMENT SOUTH AFRICAN WA  FORCES IN NORTHERN NAMIBIA (U) EBIAN BORDER OPERATIONS AREA (BOA) OPPO EVIEWED IN ORDER TO IDENTIFY ALL GROUND LEVELS AT EACH LOCATION.	HICH HAS AN ESTIMATED OVERALL LENGTH OF ION THROUGHOUT. AS OF I FEBRUARY 1982, TWO ST UNIT WAS LAUNCHED IN AUGUST/SEPTEMBER ITTING-OUT AT KOMSOMOLSK, UNIT ONE WAS TAKEN INAL FITTING-OUT AND SEA TRIALS. UPON BAY, WHERE IT IS CURRENTLY OPERATIONAL. THE AT PETROVKA. THE KILO, ESTIMATED TO HAVE NT FOR THE AGING WHISKEY AND ROMEO SUBMARINE F ONE PER YEAR, AND THE FACT THAT PRODUCTION LLITE PHOTOGRAPHY.

1392 TOP SECRET/NOFORN 25X1 25X1

25X1

25X1

25X1 25X1

	TOP SECRET/NO	F OR N			
00098006 CIA CS IAM	ISM10072C-82 SC-628365-82		JUN 82	JUN 82 21N	
MILITARY, EQUIPMENT DELIVE MILITARY, GROUND FORCES		Z A Z A			
BATTALIONS. ONE MECHANIZED SQUADRONS, AND ONE MEDICAL THESE UNITS ARE CONCENTRAL DEPLOYED OUTSIDE OF THE CE THE WEST NEAR THE ANGOLA E GROUND FORCES. SINCE 1979. ZAMBIA HA	FOUND FURCES (U)  REGIMENT, ONE ARTILLERY R  SERVICES COMPANY. ALSO I  IED IN THE CENTRAL SECTION  INTRAL AREA, ONE IN THE EAS  BORDER. THE INFANTRY BATTA  AS RECEIVED APPROXIMATELY 3  KTILLERY HAS BEEN PLACED IN	EGIMENT, ONE ENGINEE DENTIFIED WAS ZAMBIA OF THE COUNTRY. ONL T NEAR THE MALAWI AN LIONS APPEAR TO BE T	R REGIMENT. TH S ONLY SA-3 R Y TWO INFANTRY D MOZAMBICAN E HE MOST COMBAT	REE TRAN EGIMENT. BATTALI ORDERS A READY O	SPORT MOST OF ONS ARE ND ONE IN F ZAMBIA•S
00098007 AF FB IAR	36 <b>-</b> 8 <b>2</b>		18 MAY 82	05C	820504
DELINGHA SSM REGIMENT LEVE	LL SUPT AREA CSS-3 ASSOC	CH 372115	N 0972155E 460		
THIS ANALYSIS INCLUDE	SSM REGIMENT LEVEL SUPPORT S A DESCRIPTION OF THE MAJ RUCTION AND SIGHTINGS OF M Y 1982.*	OR PHYSICAL FEATURES	OF THE FACILI D SUPPORT EQUID 16 JUN 82	TY AND APMENT FO	CHRONOLOGY R THE PERIOD
NORILSK OPTICAL TRACKING F MURMANSK OPTICAL TRACKING KAZAKH OPTICAL TRACKING FA SIMFEROPOL OPTICAL TRACKIN SHPPETOVKA OPTICAL TRACKIN SARAPUL OPTICAL TRACKING F	FACILITY CONSTRUCTION CILITY CONSTRUCTION IG FACILITY CONSTRUCTION IG FACILITY CONSTRUCTION	UR 685345 UR 410515 UR 445833 UR 501147	N 0880525E 150 N 0330830E 020 N 0452118E 120 N 0340845E 080 N 0270254E 050 N 0534650E 070		
THIS REPORT PROVIDES	AL TRACKING FACILITIES (U) AN ANALYSIS OF SEVERAL NEW OF CONSTRUCTION AT EACH OF	LY IDENTIFIED OPTICAL THE IDENTIFIED FACI	L TRACKING FACT	LITIFS.	

	TOP SECRE	T/NOFORN			
		· · · · · · · · · · · · · · · · · · ·			
8011 NPC CA IAR	IAR0034-82	Z14560-82	JUN 82	056 820116	
INGTUNG AIRCRAFT EN	GINE RESEARCH CENTER	CH 315350N	1044305E 420		
THIS REPORT DIS ENTER IS IN THE LAT CHINA'S MOST COMPLET EST FACILITY. PING ESTING AND IN ENGIN IN AREAS INCLUDING E DESIGN. AND SIMULATE PING-TUNG AERO EESEARCH-AND-DEVELOP CHE THIRD MINISTRY OF UNIATION INDUSTRY IN CHENGOU - IS IN A MO RESEARCH-AND-DEVELOP WHILE TOURING S	ELECTED FACILITIES IN CHINA: IN NOVEMBER 1979 AND JUNE 19	RESEARCH CENTER IN SICHUAY TESTING FACILITIES AND ITS ENTER IS INVOLVED IN AEROM URBINE TECHNOLOGY. RESEAR RY. COMBUSTION, AERODYNAMI CONDUCTED AT THE RESEARCH CALLED THE DRAGON GATE MC -TURBINE RESEARCH CENTER, NIZATION RESPONSIBLE FOR F IMATELY 80 NAUTICAL MILES SI OF CHINA'S MAJOR AERODY SCIENTISTS AND ENGINEERS	PERATIONAL BY SO NOLY ALTITUD WAUTICAL ENGIN RCH-AND-DEVELO CCS, CONTROL S CENTER. UNDER THE PLANNING ALL P (NM) NORTHEAS YNAMICS COMPLE	1986. IT CONTAINS E SIMULATION ENGINE E AND COMPONENT PMENT EXPERIMENTS YSTEMS. FACILITY  DIRECT CONTROL OF HASES OF THE T OF THE CITY OF X AT XIAN AEROSPACE ED STATES VISITED	
HE IDENTIFICATION O	OLIENAL PACIETIZED AND BAC				

	TOP SECRET/NOF	ORN			
(TELS) AT DRACHHAUSEN ARMY OF THE THREE GROUP OF BRIGADE MAY HAVE BEEN EXPANI HOWEVER, IT COULD NOT BE COT ADDITIONAL SCUD TELS OR IF PENDING THE ARRIVAL OF ADDI	SECTION SET IN SECTION	UBORDINATE SCUD BRIG ION CONSISTING OF TH GERY IF THE DRACHHAL BEEN REORGANIZED INT	GADES IDENTIFIE IREE BATTALIONS ISEN BRIGADE RE TO TWO NINE-TEL	D TO DAT OF NIN	TE• THE E TELS EACH• NINE
0098013 NPC CA IAR	I AROO67-82	714581-82	JUN 82	05A	820522
MPACHA AIRFIELD CONSTRUCTION RUNDU AIRFIELD CONSTRUCTION. OPERET MILITARY CAMP CONSTRUCTION ON AIRFIELD CONSTRUCTION CONSTRUCTION AIRFIELD CONSTRUCTION AIRFIELD CONSTRUCTION AIRFIELD CONSTRUCTION ACTIVE CON	VEXPANSION W UCTION/EXPANSION W ION/EXPANSION W ION CONSTRUCTION/EXPSN W OM/EXPANSION W VITY W	A 1757008 A 1829448 A 1752428 A 1748318 A 1725058	8 0241050E 8 0194300E 8 0170301E 9 0155700E 8 0154231E 9 0142220E		
SOUTH AFRICA HAS BEEN OF SINCE THE MID-1960S TO SUPPORT OF SUPPORT	CONSTRUCTING AN EXTENSIVE DRT COUNTERINSURGENT (COIN DN (SWAPO). WHILE A MAJOR PENDENCE IN NOVEMBER 1975, ING PLACE AT SIX MAJOR SOU IS REPORT PRESENTS PERTINE	NETWORK OF MILITARY  ) OPERATIONS AGAINST ITY OF THESE INSTALL SATELLITE IMAGERY S TH AFRICAN AIRFIELDS NT DETAILS, A CHRONO	INSTALLATIONS THE FORCES OF ATIONS HAVE BE CHOWS THAT FURT AND MILITARY	THE SOLEN NEWLINER EXP. BASES II	UTHWEST Y BUILT OR ANSION OF N THE BORDER
SINCE THE MID-1960S TO SUPPLAFRICAN PEOPLE SORGANIZATIC ENLARGED SINCE ANGOLAN INDEF FACILITIES IS CURRENTLY TAK. OPERATIONAL AREA (BOA). THE THE CONSTRUCTION PROJECTS A	CONSTRUCTING AN EXTENSIVE DRT COUNTERINSURGENT (COIN DN (SWAPO). WHILE A MAJOR PENDENCE IN NOVEMBER 1975, ING PLACE AT SIX MAJOR SOU IS REPORT PRESENTS PERTINE	NETWORK OF MILITARY  DEPENATIONS AGAINST ITY OF THESE INSTALL SATELLITE IMAGERY S TH AFRICAN AIRFIELDS NT DETAILS, A CHRONO	INSTALLATIONS THE FORCES OF AATIONS HAVE BE HOWS THAT FURE AND MILITARY DLOGY OF ACTIVI	THE SOLEN NEWLINER EXP. BASES II	UTHWEST Y BUILT OR ANSION OF N THE BORDER
SINCE THE MID-1960S TO SUPPORT OF	CONSTRUCTING AN EXTENSIVE OR COUNTERINSURGENT (COIN DN (SWAPO). WHILE A MAJOR PENDENCE IN NOVEMBER 1975, ING PLACE AT SIX MAJOR SOU IS REPORT PRESENTS PERTINE T EACH OF THESE SIX INSTAL	NETWORK OF MILITARY  ) OPERATIONS AGAINST ITY OF THESE INSTALL SATELLITE IMAGERY S TH AFRICAN AIRFIELDS NT DETAILS, A CHRONO LATIONS.  Z15638-82	INSTALLATIONS THE FORCES OF AATIONS HAVE BE HOWS THAT FURE AND MILITARY DLOGY OF ACTIVI	THE SOLEN NEWLOOF THER EXP. BASES INTY + AND	UTHWEST Y BUILT OR ANSION OF N THE BORDER IMAGERY OF
SINCE THE MID-1960S TO SUPPI AFRICAN PEOPLE'S ORGANIZATIO ENLARGED SINCE ANGOLAN INDEE FACILITIES IS CURRENTLY TAK: OPERATIONAL AREA (EOA). THE THE CONSTRUCTION PROJECTS AT 0098014 NPC CA BRAD NIKCLAYEV SHIPYARD NOSENKO	CONSTRUCTING AN EXTENSIVE ORN COUNTERINSURGENT (COIN ON (SWAPO). WHILE A MAJOR PENDENCE IN NOVEMBER 1975, ING PLACE AT SIX MAJOR SOU IS REPORT PRESENTS PERTINE T EACH OF THESE SIX INSTAL  Z15638-82  444 BUILDINGWAY EXT U Y EXTENSION, NIKOLAYEV SHI INGWAY 5 PROBABLY INDICATE:	NETWORK OF MILITARY  ) OPERATIONS AGAINST ITY OF THESE INSTALL  SATELLITE IMAGERY S TH AFRICAN AIRFIELDS NT DETAILS, A CHRONC  LATIONS.  Z15638-82  R  465653N  PYARD NOSENKO 444, L	INSTALLATIONS THE FORCES OF ATIONS HAVE BE HOWS THAT FURT AND MILITARY DLOGY OF ACTIVI  17 JUN 82 1 0315819E 080	THE SOLEN NEWL HER EXP BASES INTY, AND	UTHWEST Y BUILT OR ANSION OF N THE BORDER IMAGERY OF
SINCE THE MID-1960S TO SUPPI AFRICAN PEOPLE'S ORGANIZATIO ENLARGED SINCE ANGOLAN INDEF FACILITIES IS CURRENTLY TAKE OPERATIONAL AREA (BOA). THE THE CONSTRUCTION PROJECTS AS 0098014 NPC CA BRAD NIKOLAYEV SHIPYARD NOSENKO DOCUMENT TITLE: BUILDINGWA THE EXTENSION OF BUILDING	CONSTRUCTING AN EXTENSIVE ORN COUNTERINSURGENT (COIN ON (SWAPO). WHILE A MAJOR PENDENCE IN NOVEMBER 1975, ING PLACE AT SIX MAJOR SOU IS REPORT PRESENTS PERTINE T EACH OF THESE SIX INSTAL  Z15638-82  444 BUILDINGWAY EXT U Y EXTENSION, NIKOLAYEV SHI INGWAY 5 PROBABLY INDICATE:	NETWORK OF MILITARY  ) OPERATIONS AGAINST ITY OF THESE INSTALL  SATELLITE IMAGERY S TH AFRICAN AIRFIELDS NT DETAILS, A CHRONC  LATIONS.  Z15638-82  R  465653N  PYARD NOSENKO 444, L	INSTALLATIONS THE FORCES OF ATIONS HAVE BE HOWS THAT FURT AND MILITARY DLOGY OF ACTIVI  17 JUN 82 1 0315819E 080	THE SOLEN NEWL HER EXP BASES INTY, AND	UTHWEST Y BUILT OR ANSION OF N THE BORDER IMAGERY OF
SINCE THE MID-1960S TO SUPPI AFRICAN PEOPLE'S ORGANIZATIO ENLARGED SINCE ANGOLAN INDEF FACILITIES IS CURRENTLY TAKE OPERATIONAL AREA (BOA). THE THE CONSTRUCTION PROJECTS AT 0098014 NPC CA BRAD NIKOLAYEV SHIPYARD NOSENKO DOCUMENT TITLE: BUILDINGWAN THE EXTENSION OF BUILDING	CONSTRUCTING AN EXTENSIVE ORN COUNTERINSURGENT (COIN ON (SWAPO). WHILE A MAJOR PENDENCE IN NOVEMBER 1975, ING PLACE AT SIX MAJOR SOU IS REPORT PRESENTS PERTINE T EACH OF THESE SIX INSTAL  Z15638-82  444 BUILDINGWAY EXT U Y EXTENSION, NIKOLAYEV SHI INGWAY 5 PROBABLY INDICATE:	NETWORK OF MILITARY  ) OPERATIONS AGAINST ITY OF THESE INSTALL  SATELLITE IMAGERY S TH AFRICAN AIRFIELDS NT DETAILS, A CHRONC  LATIONS.  Z15638-82  R  465653N  PYARD NOSENKO 444, L	INSTALLATIONS THE FORCES OF ATIONS HAVE BE HOWS THAT FURT AND MILITARY DLOGY OF ACTIVI  17 JUN 82 1 0315819E 080	THE SOLEN NEWL HER EXP BASES INTY, AND	UTHWEST Y BUILT OR ANSION OF N THE BORDER IMAGERY OF

	TOP SECRET/NOFOR	N			
0098016 NPC CA BRAD	Z15640-82	Z15640-82	JUN 82	05C	820618
HOHHOT SOLID PROPELLANT CPLX	CRKT MTR TEST CELL NEW - CH	404614N	1115918E 490		
DOCUMENT TITLE: NEW ROCKET					18 JUNE
THE NEW ROCKET MOTOR TE	EST CELL IS PROBABLY PART OF	AN EXPANSION PROGR	AM AT THE CUT	1PLEX •	
00098017 NPC CA BRAD	Z15639 <b>-</b> 82	Z15639÷82	JUN 82	05	820619
MILITARY, ACTIVITY SUMMARY E MILITARY, ACTIVITY SUMMARY E					
DOCUMENT TITLE: SYRIAN ARMY SYRIAN ARMY DEPLOYMENTS ALL AVAILABLE IMAGERY FROM 1	S HAVE BEEN DETERMINED:IN LE	THE LEBANON/SYRIA BANON AND THE LEBAN	BORDER AREA, ION/SYRIA BOR	16-19 JU DER AREA	UNE 1982 Based on
00098020 NPC CA BRAD	Z10883-82	Z10883-82	JUN 82	05	820619
00098020 NPC CA BRAD EL TEMPISQUE MILITARY BKS +			JUN 82	05	820619
00098020 NPC CA BRAD EL TEMPISQUE MILITARY BKS +				05	820619

25X1

25X1

25X1

Declassified in Part	Sanitized Copy Approved for Release	e 2012/03/22 : CIA-RDP84T00	0171R00010005000	1-6		
	TOP SECRET/NOF	ORN				25X1
						25X1
\$00098022 NPC CA BRAD	Z10900-82	Z10900 <b>-</b> 82	JUN 82	<b>05</b> B	820623	
ZAGARE MRBM SITE 3 ENVIRONM	ENTAL SHELTERS DSMTLMT UI	R 562422N	0233657E 030			25X1:5X1
DOCUMENT TITLE: ENVIRONMEN DISMANTLEMENT OF THE E	TAL SHELTER DISMANTLEMENT, NVIRONMENTAL SHELTERS MAY					
\$00098023 NPC CA BRAD	<b>Z10898-</b> 82	<b>Z10898-8</b> 2	JUN 82	05C	820623	
SHUANGCHENGZI AIRFIELD FINB	ACK A F-8 IDENTIFIED C	H 402357N	0994735E 460			25 <b>X</b> 1
DOCUMENT TITLE: FINBACK A, THE PRESENCE OF THE FI INDICATE THAT THIS AIRCRAFT	NBACK A AT THE ONLY KNOWN .	AIR-RELATED WEAPONS				
S00098024 NPC CA BRAD	Z10894-82	Z10894-82	JUN 82	05	820622	
GENERAL URQUIZA AIRFIELD CA	NBERRA AIRCRAFT RETURN A	314744S	0602848W			25X1
DOCUMENT TITLE: MILITARY F COMBAT AIRCRAFT INVOLV	ORCES, GENERAL URQUIZA AIR ED IN THE FALKLAND ISLANDS			HOME B	ASES.	
						25 <b>X</b> 1
	1707					25 <b>X</b> 1
	1397 TOP SECRET/NOF	ORN				

Declassified in Part - Sar	nitized Copy Approved for Rele	ease 2012/03/22 : CIA-RDP84T00171R000100	0050001-6		
	TOP SECRET/N	IOFORN			25X1
					25X1
					•
					۴
S00098028 NPC CA BRAD	Z10876-82	Z10876-82 JUI	N 82 05	C 820618	
TYURATAM MTC SPACE SITE G1A/B	SL-11 LAUNCH VEH	UR 460449N 06256021	180		25X25X1
DOCUMENT TITLE: SL-11 LAUNCH	PREPARATIONS: TYURATA	AM SPACE LAUNCH TEST SITE G1 A/	B, USSR,	18 JUNE 1982	
\$00098029 NPC CA BRAD	Z10873-82	Z10873-82 JUI	N 82 05	C 820618	
SARY SHAGAN MTC COMPLEX B ABM	LAUNCH PREP PROB	UR 460101N 0722809	180		25X1
		SARY-SHAGAN MTC LAUNCH COMPLEX TIPLE LAUNCHES, ARE UNDERWAY A			
\$00098030 NPC CA BRAD	Z10867-82	Z10867-82 JUI	N 82 05	C 820616	
EMBA MTC COMPLEX B EMBA-05 TEL	/TELAR TEST PREP	UR 483102N 0580209	E 180		25X1
		ISSILE TEST CENTER LAUNCH COMPLI HE EMBA-05 TRANSPORTER-ERECTOR-I			
\$00098031 NPC CA BRAD	Z10866-82	Z10866-82 JU	N 82 05	B 820615	
LUKHOVITSY AIRFRAME PLANT FULC	RUM A	UR 545502N 0390218	E 060		25X1
	1398				25X1
	TOP SECRET/	NOFORN			



	Declassified in Par	rt - Sanitized Copy Approved for F	Release 2012/03/22 : CIA-R	DP84T00171R0001000	50001-6	
		TOP SECRE	T/NOFOR N			
00	098045 DIA DA IAM			32 07 JUL		810228
	GOLENIOW AMMUNITION STORAG	GE DEPOT 501	PL !	533510N 0145542E		1

25X1

25X1

25X25X1

	TOP SECRET	/NOFORN			
THIS REPORT INCLUDE	S A TABLE OF BUILDING FUN	ICTIONS AND DIMENSIONS	AND ONE ANNOTATI	ED PHOT	OGRAPH•*
00098046 DIA DA IAM	581-55450-82	715691-82	06 JUL 82	05	810228
DRAWNO AMMUNITION STORAG	E FACILITY 501	PL 53142	1N 0154757E		
	AMMUNITION STORAGE FACILI S FUNCTIONALIZATION DATA				
00098047 DIA DA IAM	583-55479-82	Z15690-82	02 JUL 82	05	820412
CHUGUYEV AIRFIELD		UR 49501	9N 0363829E 090		
DOCUMENT TITLE: CHUGUYE	V AIRFIELD (S/WNINTEL) S ONE ANNOTATED PHOTOGRAP				
0098050 DIA DA IAM	581-55467-82	Z15687-82	01 JUL 82	05	820601
0098050 DIA DA IAM BYDGOSZCZ AMMUNITION DEP			01 JUL 82 6N 0175600E	05	820601
EYDGOSZCZ AMMUNITION DEP		PL 53093 512 (S/NOFCRN/WNINTEL)	6N 0175600E		
EYDGOSZCZ AMMUNITION DEP DOCUMENT TITLE: BYDGOSZ THIS REPORT INCLUDE:	OT NW 512 CZ AMMO DEPOT OSAWA GORA	PL 53093 512 (S/NOFCRN/WNINTEL)	6N 0175600E		
DOCUMENT TITLE: BYDGOSZI THIS REPORT INCLUDE:	OT NW 512 CZ AMMO DEPOT OSAWA GORA	PL 53093 512 (S/NOFCRN/WNINTEL) DOUT, LOGISTICS AND FU	6N 0175600E		

	- Sanitized Copy Approved for Rele	ease 2012/03/22 : C	IA-RDP84100				
	TOP SECRET/	N O F OR N					2
							29
00098052 DIA DA IAM	581-52517-82	21568	5-82	29 JUN 82	05	810225	
JABLONNA AMMUNITION STORAGE CELESTYNOW AMMUNITION STORA REMBERTOW ARMY BARRACKS 1 A	AGE FACILITY 502	PL PL PL	520328N	0205801E 0212507E 0211403E 353			2
DOCUMENT TITLE: AMMO STOR THIS REPORT CONTAINS T	FCLTY SEARCH REMBERTOW A				HS•*		
00098053 DIA DA IAM	583-52589-82	Z <b>1</b> 568	4-82	30 JUN 82	<b>0</b> 58	820507	
KURGAN MACHINE BUILDING + 0	GM SUPPORT EQUIPMENT PLT	UR	552756N	0652109E 140			2
THIS REPORT PROVIDES A	CH BLDG A GM SUPT EQUIP I A DETAILED IMAGERY-DERIVI	ED ANALYSIS OF					
	A DETAILED IMAGERY-DERIVE PLANT. IT INCLUDES A DE	ED ANALYSIS OF					25
THIS REPORT PROVIDES A MISSILE SUPPORT EQUIPMENT A	A DETAILED IMAGERY-DERIVE PLANT. IT INCLUDES A DE	ED ANALYSIS OF					25
THIS REPORT PROVIDES A MISSILE SUPPORT EQUIPMENT FOR DATA, AND AN ANNOTATED PHOTE PHOTE PROPERTY OF THE PROPER	A DETAILED IMAGERY-DERIVE PLANT. IT INCLUDES A DE	ED ANALYSIS OF SCRIPTION OF T	HE PLANT,				25
THIS REPORT PROVIDES A MISSILE SUPPORT EQUIPMENT A	DETAILED IMAGERY-DERIVIPLANT. IT INCLUDES A DESTOGRAPH.*  581-55427-82	ED ANALYSIS OF SCRIPTION OF T	HE PLANT,	A TABLE OF F	JNCTIONA	ALIZATION	
THIS REPORT PROVIDES A MISSILE SUPPORT EQUIPMENT F DATA, AND AN ANNOTATED PHOT  00098055 DIA DA IAM  UZHGOROD ARMY BARRACKS DRAV	DETAILED IMAGERY-DERIVIPLANT. IT INCLUDES A DESTOGRAPH.*  581-55427-82	ED ANALYSIS OF SCRIPTION OF T  Z1568  UR  ARPATHIAN MD (	2-82 483637N S/NOFORN/	29 JUN 82	UNCTIONA 05	820606	25.
THIS REPORT PROVIDES A MISSILE SUPPORT EQUIPMENT A DATA, AND AN ANNOTATED PHOT  10098055 DIA DA IAM  UZHGOROD ARMY BARRACKS DRAV  DOCUMENT TITLE: UZHGOROD A THIS REPORT INCLUDES A	DETAILED IMAGERY-DERIVIPLANT. IT INCLUDES A DESTOGRAPH.*  581-55427-82  VICE ROAD  ARMY BKS DRAVICE ROAD. C.	Z1568  UR  ARPATHIAN MD (OUT, A TABLE O	2-82 483637N S/NOFORN/ F BUILDIN	29 JUN 82	UNCTIONA 05	820606	
THIS REPORT PROVIDES A MISSILE SUPPORT EQUIPMENT FOR THE PROPERT OF THE PROPERTY OF THE PROPER	SB1-55427-82  VICE ROAD  ARMY BKS DRAVICE ROAD CA VEHICLE/EQUIPMENT READ  583-52330-82	Z1568  UR  ARPATHIAN MD (OUT, A TABLE O	2-82 483637N S/NOFORN/ F BUILDIN	29 JUN 82 0221915E 050 WNINTEL) G FUNCTIONS A	O5	820606	
THIS REPORT PROVIDES A MISSILE SUPPORT EQUIPMENT F DATA, AND AN ANNOTATED PHOT  O098055 DIA DA IAM  UZHGOROD ARMY BARRACKS DRAV  DOCUMENT TITLE: UZHGOROD A THIS REPORT INCLUDES A ANNOTATED PHOTOGRAPHS.*	SB1-55427-82  VICE ROAD  ARMY BKS DRAVICE ROAD CA VEHICLE/EQUIPMENT READ  583-52330-82	Z1568  UR  ARPATHIAN MD (OUT, A TABLE O	2-82 483637N S/NOFORN/ F BUILDIN	29 JUN 82 0221915E 050 WNINTEL) G FUNCTIONS A	O5	820606	

Declassified in Pa	art - Sanitized Copy Approved for R	elease 2012/03/22 : CIA-RDP8	4T00171R00010005000	)1-6	
	TOP SECRET	/NOF OR N			
DOCUMENT TITLE: SOVIET/W THIS REPORT INCLUDES PARTIALLY UNDERGROUND VER	TABLES OF DIMENSIONS OF			EL CONT	AINERS, AND
00098057 DIA DA IAM	583-55451-82	Z15680-82	30 JUN 82	05	820522
OLENEGORSK AIRFIELD POL S	TORAGE CAPACITY	UR 6809	05N 0332753E 018		
DOCUMENT TITLE: OLENEGOR: THIS REPORT INCLUDES	SK AIRFIELD - POL STORAG A TABLE OF TANK DIMENSI			DGRAPHS	· *
00098058 DIA DA IAM	581-52591-82	215679-82	30 JUN 82	05	810228
PRZEWOZ AMMUNITION DEPOT	501	PL 5129	51N 0145359E		
DOCUMENT TITLE: PRZEWOZ . THIS REPORT INCLUDES	AMMO DEPOT 501 (SECRET/N TABLES OF DETAILED INST		ATION•*		
00098059 DIA DA IAM	581-55438-82	Z15678 <del>-</del> 82	30 JUN 82	05	810301
NAMYSLOV AMMUNITION PLANT	+ DEPOT JASTRZEBIE 502	PL 5100	33N 0174708E		
DOCUMENT TITLE: JASTRZEB DETAILED INSTALLATION	IE SLASKIE AMMO DPO 502 N FUNCTIONALIZATION DATA	IS INCLUDED IN THIS	REPORT•*		
00098060 DIA DA IAM	581-52343-82	715677-82	30 JUN 82	05	820331
MILITARY, LOGISTICS FACIL	ITIES 7TH MILITARY REGIO	N YO			
DOCUMENT TITLE: LOGISTIC THIS REPORT PROVIDES MILITARY REGION IN YUGOSL INCLUDED. DETAILED ANALY: HAVE BEEN DISSEMINATED SEI	A COMPREHENSIVE OVERVIE AVIA. A MAP ANNOTATED W SES OF 42 INDIVIDUAL ACT	W OF ALL LOGISTICAL F ITH ACTIVE INSTALLATI	ACILITIES LOCATE DNS AND FIVE SUM	MARY TA	BLES ARE
00098061 DIA DA IAM	581-55461-82	Z15719-82	07 JUL 82	05	820202
KALUGA AIR DEPOT GROUND SU	JPPORT EQUIPMENT	UR 5433	09N 0362126E 060		
DOCUMENT TITLE: KALUGA A	IR DEPOT (S/WNINTEL)				
	1403 TOP SECRET				

	TOP SECRET	/NOFORN					
THIS REPORT INCLUDES	S A TABLE OF DIMENSIONS A	ND ONE AN	NOTATED PHOTOGR	APH•*			
0098062 DIA DA IAM	581-55460-82		Z15718-82	07 JUL	82	05	810314
CHITA AIR DEPOT 3 GROUND	SUPPORT EQUIPMENT	UR	520103N	1131722E	160		
DOCUMENT TITLE: CHITA AI THIS REPORT INCLUDES	IR DEPOT 3 (S/WNINTEL) S ONE ANNOTATED PHOTOGRAP	H AND A T	ABLE OF BUILDIN	G FUNCTION	IS ANI	DIMEN	SIONS.*
						•	820414
098064 DIA DA IAM	583-55607-82		Z15716-82	09 JUL	02	05	020714
0098064 DIA DA IAM DOMNA AIRFIELD MOTOR TRAN				19 JUL 1130716E		05	020414
DOMNA AIRFIELD MOTOR TRAM	NSPORT UNIT	UR RFIELD (S	515458N	1130716E	013		
DOMNA AIRFIELD MOTOR TRAM	NSPORT UNIT Ransport unit at domna ai	UR RFIELD (S	515458N	1130716E	013		
DOCUMENT TITLE: MOTOR TR	NSPORT UNIT Ransport unit at domna ai	UR RFIELD (S	515458N	1130716E	013		
DOMNA AIRFIELD MOTOR TRAM  DOCUMENT TITLE: MOTOR TR  THIS REPORT INCLUDES	NSPORT UNIT Ransport unit at domna ai	UR RFIELD (S	515458N	1130716E	O13	р рното	

	TOP SECRET	/NOFORN						
DOCUMENT TITLE: DEBLIN AMM THIS REPORT INCLUDES A ANNOTATED PHOTOGRAPH•*	O DPO 505 (S/NOFORN/W) TABLE OF FUNCTIONS AN	NINTEL) ND DIMENS	IONS• A VEHIC	:LE/EQUIF	PMENT	READ	OUT AND	) ONE
			745740 00		3 JUL	0.0	05	820526
S00098068 DIA DA IAM	581-55606-82		Z15712-82			0.2	0.5	820320
GLIWICE AMMUNITION STORAGE	FACILITY 512	PL	5017	739N 018	3458E			
DOCUMENT TITLE: GLIWICE AN THIS REPORT INCLUDES T	MMO STOR FAC 512 (S/NO TABLES AND ONE ANNOTAT	FORN/WNIN ED PHOTOG	ITEL) GRAPH•*					
500098069 DIA DA IAM	581-55462-82		Z15711-82	0	7 JUL	82	05	810517
LENINGRAD/VITEBSKIY AIR DEF	707	UR	5953	332N 030	2032E	020		
DOCUMENT TITLE: LENINGRAD. THIS REPORT INCLUDES A	VITEBSKIY AIR DEPOT ( A TABLE OF BUILDING FU	S/WNINTEL NCTIONS A	.) AND DIMENSIONS	S AND ON	E ANNI	OTATE	D PHOT	OGRAPH•*
00098070 DIA DA IAM	583-55599-82		Z15710-82	0	7 JUL	82	05	820629
UKRAINA AIRFIELD AIR DEPOT	PROB	UR	511	012N 128	2638E	012		
DOCUMENT TITLE: AIR DEPOT THIS REPORT INCLUDES	AT UKRAINA AIRFIELD ( A TABLE OF BUILDING FU	S/WNINTEL	 AND DIMENSION:	S AND ON	E ANN	OTATE	D PHOT	OGRAPH•*
S00098071 DIA DA IAM	5D1-56536-82		Z15709 <b>-</b> 82	0	7 JUL	82	05	810128
TONGHUA AMMUNITION DEPOT E	AST	СН	414	240N 126	0007E	470		
DOCUMENT TITLE: TONGHUA A THIS REPORT INCLUDES	MMUNITION DEPOT EAST ( A TABLE OF BUILDING FU	U) NCTIONS	AND DIMENSION	S AND ON	E ANN	ОТАТЕ	D PHOT	OGRAPH.*
	140	5						
	TOP SECRE	-						

Declassified in Par	t - Sanitized Copy Approved for F	Release 2012/0	03/22 : CIA-RDP84T0	00171R000100	05000	1-6		
	TOP SECRET/NOFORN							25X1 25X1
S00098072 DIA DA IAM	501-56528-82		715708-82	06 JUL	82	05	800924	
PINGQUAN MILITARY SUPPLY D	EPOT LL1	СН	405358	N 1190541E	470			25X1
DOCUMENT TITLE: SANSHIJIA THIS REPORT INCLUDES	SUP DEP 1 (U) A TABLE OF BUILDING FU	NCTIONS AN	D DIMENSIONS A	ND ONE ANN	TATE	D PHOT	OGRAPH•*	
S00098073 DIA DA IAM	501-56512-82		Z15707-82	07 JUL	82	05	800924	
SANSHIJIA MILITARY SUPPLY	DEPOT	СН	405155	N 1190630E	490			25X1
DOCUMENT TITLE: SANSHIJIA THIS REPORT INCLUDES	SUPPLY DEPOT 3 (U) A TABLE OF DIMENSIONS	AND ONE AN	NOTATED PHOTOG	RAPH•*				
S00098074 DIA DA IAM	503-56509-82		Z15706-82	07 JUL	82	0.5	800916	
SIPING AMMUNITION DEPOT LU	NGWANGTUN	СН	430411	N 1243304E	470			25 <b>X</b> 1
DOCUMENT TITLE: SIPING AM THIS REPORT INCLUDES	MUNITION DEPOT, LUNG W A TABLE OF BUILDING FU		D DIMENSIONS A	ND ONE ANN	OTATE	D PHOT	OGRAPH•*	
S00098075 DIA DA IAM	501-56544-82		Z15705-82	08 JUL	82	05	810205	
CHENXIANGTUN MILITARY STOR	AGE DEPOT LL1	сн	413434	N 1233021E	470			25 <b>X</b> 1
DOCUMENT TITLE: CHENXIANG THIS REPORT INCLUDES	TUN STORAGE DEPOT LL-1 A TABLE OF BUILDING FU		D DIMENSIONS A	ND ONE ANN	OTATE	D PHOT	OGRAPH•*	
S00098076 DIA DA IAM	501-56541-82		Z15704-82	09 JUL	82	05	800924	
SANSHIJIA MILITARY SUPPLY	DEPOT 2	сн	405400	N 1190655E	470			25X1
DOCUMENT TITLE: SANSHIJIA THIS REPORT INCLUDES	SUPPLY DEPOT NO. 2 (U A TABLE OF BUILDING FU		D DIMENSIONS A	ND ONE ANN	OTATE	D PHOT	OGRAPH•*	
S00098077 DIA DA IAM	501-56559-82		Z15703-82	13 JUL	82	05	800929	
YINGEMEN MILITARY STORAGE	DEPOT LL1	СН	421 0 2 3	N 1250858E	470			25X1
DOCUMENT TITLE: YINGEMEN								_
THIS KLPORT INCLUDES	A TABLE OF BUILDING FU	NCTIONS AN	U DIMENSIONS A	NU ONE ANN	UIATE	א א א טי	UGRAPH•*	25 <b>X</b> 1
	140 Top secre							20/(1

	TOP SECRET/NOFO	RN			
0098078 DIA DA IAM	5D3-56538-82	Z15702-82	JUL 82	05	811015
TONGHUA AMMUNITION DEPOT	сн	41484	3N 1254822E 47	)	
DOCUMENT TITLE: TONGHUA A THIS REPORT INCLUDES	MMUNITION DEPOT (U) A TABLE OF BUILDING FUNCTION	S AND DIMENSIONS	AND ONE ANNOTA	TED PHOT	OGRAPH•*
1098079 NPC CA MEMO	R109-82	Z <b>110</b> 30-82	13 JUL 82	<b>05</b> B	
MILOVICE RAILROAD YARD TRA MOSKVA RAILROAD YD SMOLENS			N 01453 E 3N 0373329E 06	0	
DOCUMENT TITLE: SOVIET TR NO TRAIN COULD BE IDE MOSKVA RAILROAD YARDS. HO MILOVICE, CZECHOSLOVAKIA, ONE ANNOTATED PHOTOGR	NTIFIED AS A TRAINBORNE COMM WEVER, A TRAIN THAT MAY BE T ON IMAGERY OF 15 MAY 1982.	AND POST AMONG TH HE SOVIET TRAINBO	E LARGE NUMBER RNE COMMAND PO	OF RAIL ST WAS I	CARS AT THE DENTIFIED AT
098080 NPC CA MEMO	R110-82	Z11031-82	15 JUL 82	<b>05</b> B	
ZELENOGRAD COMMAND CONTROL	RECEIVER FAC BUNKER U/I UR	56013	5N 0371255E 06	0	
NO MOBILE COMMUNICATI	D UNIDENTIFIED COMMAND AND C ONS EQUIPMENT WAS IDENTIFIED A TABLE WHICH CONTAINS THE S	AT THE FACILITY.	,		
098081 DIA DA IAM	581-55589-82	Z15720-82	15 JUL 82	05	810225
RZESZOW AMMUNITION STORAGE	FACILITY 507 PL	50023	32N 0220457E		
DOCUMENT TITLE: RZESZOW A THIS REPORT INCLUDES	MMO STOR FAC 507 (S/NOFORN/W A TABLE OF LOGISTICS FUNCTIO	NINTEL) NALIZATION DATA A	AND ONE ANNOTAT	ED PHOTO	GRAPH.*
	1407 TOP SECRET/NOFO	AD N			

Declassified in F	Part - Sanitized Copy Approved for Relea	ase 2012/03/22 : CIA-RDP84	T00171R00010005000	1-6		
-						
	TOP SECRET/NOFORN					25X1
S00098083 DIA DA IAM	581-55637-82	Z15722-82	15 JUL 82	05	820428	
CHLUMEC NAD CIDLINOU POL	STORAGE MSL RLTD FAC POSS	CZ 50111	.5N 0152555E			25X1
CHLUMEC NAD CIDLINO STORAGE FACILITIES, POL ARE TEMPORARY OR PERMANE THE INSTALLATION FU OVERALL SIGNATURE INDICA	NAD CIDLINOU PET PROD STOR U PETROLEUM PRODUCTS STORAG HANDLING UNITS, TAC PIPELIN NT LOCATIONS. NCTION OF MAJOR POL STORAGE TES A MISSLE RELATIONSHIP. S ONE ANNOTATED PHOTOGRAPH.	E WAS SEARCHED TO IE E UNITS, POL TRANSPO WAS NEGATED. THIS	ORT UNITS AND TO	DETERM:	INE IF THESE	
S00098084 DIA DA IAM	583-55639-82	215723-82	16 JUL 82	05	820702	
SZOLNOK/RAKOCZIFALVA AIR	FIELD	HU 47072	SN 0201410E 340			25X1
	/RAKOCZIFALVA AIRFIELD (S/W S THREE ANNOTATED PHOTOGRAP					
S00098085 DIA DA IAM	581-55574-82	715724-82	09 JUL 82	05	810225	
GORA KALWARIA MILITARY V	EHICLE STORAGE + AMMO FAC	PL 51562	26N 0211125E			25X1
	LWARIA VEH STOR AND AMMO FA S LOGISTICS FUNCTIONALIZATI			F AND O	NE ANNOTATED	
S00098086 DIA DA IAM	5B3-55654-82	Z15 <b>7</b> 25-82	19 JUL 82	<b>05</b> B	820713	
MOGOCHA HELIPORT HIP MI-	8 EW + ECM VARIANT	UR 53442	26N 1194434E 013			25X1
	E HELICOPTERS AT MOGOCHA AI E OF THE ECM TYPE HELICOPTE		DGOCHA AIRFIELD.			
S00098087 DIA DA IAM	583-55666-82	215726-82	19 JUL 82	058	820628	
VOLCHIKHA AIRFIELD RUNWA	Y · NE W	UR 5201	ON 0802020E 013			25X1
DOCUMENT TITLE: VOLCHIK	HA AIRFIELD (S/WNINTEL)					
						25 <b>X</b> 1
	1408 TOP SECRET/N	OFORN				25/(1

	TOP SECRE	T/NOFORN					25X
S00098088 DIA DA IAM	5B1-55577-82		Z15727 <b>-</b> 82	09 JUL 8	2 05	810225	
GOLDAP AMMUNITION STORAGE	FACILITY	PL	541850	N 0222025E			25X
DOCUMENT TITLE: GOLDAP AM THIS REPORT INCLUDES ONE ANNOTATED PHOTOGRAPH.*	A TABLE OF BUILDING FU		AND DIMENSIONS,	A VEHICLE/EG	UIPMENT F	READOUT, AND	
S00098089 DIA DA IAM	5B1-55576-82		Z15728-82	15 JUL 8	2 05	810225	
LUBLIN AMMUNITION STORAGE	FACILITY 511	PL	511051	N 0224232E			' 25X
DOCUMENT TITLE: LUBLIN AM THIS REPORT INCLUDES	MO STOR FAC 511 (S/NOF LOGISTICS FUNCTIONALIZ			ATED PHOTOGR	:APH•≠		
S00098090 DIA DA IAM	581-55586-82		715729-82	15 JUL 8	32 05	810225	
LUBLIN AMMUNITION STORAGE	FACILITY 510	PL	511646	N 0222937E			25X
DOCUMENT TITLE: LUBLIN AM THIS REPORT INCLUDES  S00098091 DIA DA IAM	LOGISTICS FUNCTIONALIZ	ATION DAT				810225	
CHELM AMMUNITION STORAGE F				N 0232509E			25X
DOCUMENT TITLE: CHELM AMM		RN/WNINT	EL)		RAPH•*		
S00098092 DIA DA IAM	581-55579-82		Z15731-82	15 JUL 8	32 05	810225	
GIZYCKO AMMUNITION DUMP +	RANGE NW	PL	540258	N 0214410E			25X
DOCUMENT TITLE: GIZYCKO A THIS REPORT INCLUDES	AMMO DUMP AND RANGE NW LOGISTICS FUNCTIONALIZ	ATION DA	TA AND ONE ANNOT	ATED PHOTOGE	RAPH.*		
S00098093 DIA DA IAM	581-55581-82		Z15 <b>757-</b> 82	15 JUL 8	82 05	810225	
ELK QUARTERMASTER DEPOT 50	5 EXPLOSIVES STORAGE	PL	534745	N 0222251E			25X
DOCUMENT TITLE: ELK QM AN	ID EXPL DEPOT 505 (S/NC	FORN/WNI	NTEL)				0.534
	140	10					25X
	TOP SECRE						

Declassified in Par	t - Sanitized Copy Approved for Rel	ease 2012/03/22 : CIA-RDP84T0	00171R00010005000	)1-6 		
	TOP SECRET/N	ADFORN				25X1
	7.57 52.57.27.7					
THIS REPORT INCLUDES	LOGISTICS FUNCTIONALIZATI	CON DATA: AND: ONE ANNOT	ATED PHOTOGRAP	d.*		
S00098094 DIA DA IAM	581-55582-82	Z15732-82	15 JUL 82	05	810225	
NOWY DWOR AMMUNITION STORA	GE FACILITY	PL 522500	N 0204110E			25 <b>X</b> 25
DOCUMENT TITLE: MODLIN AM THIS REPORT INCLUDES	MO STOR FAC SOUTH 506 (SA LOGISTICS FUNCTIONALIZATI		ATED PHOTOGRAP	H•*		_
S00098095 DIA DA IAM	5B1-55588-82	Z15733-82	15 JUL 82	05	810225	
NISKO AMMUNITION STORAGE F	ACILITY 502	PL 503053	N 0220656E			_ 25X1
DOCUMENT TITLE: NISKO AMM THIS REPORT INCLUDES	O STOR FAC 502 (S/NOFORNA LOGISTICS FUNCTIONALIZATE		ATED PHOTOGRAP	H•*		•
S00098096 DIA DA IAM	5B1-55570-82	215734-82	15 JUL 82	05	810225	
ORZYSZ TACTICAL SSM BARRAC	(S + AMMO DEPOT 1/501	PL 534 804	N 0215643E 353			25X1
DOCUMENT TITLE: ORZYSZ TA THIS REPORT INCLUDES	C SSM BKS A AMMO DPO 0012 LOGISTICS FUNCTIONALIZAT			H.*		
S00098097 DIA DA IAM	581-55575-82	215735-82	15 JUL 82	05	810225	
SKIERNIEWICE MILITARY TRAI	NING/AMMO STOR FAC 505	PL 515630	N 0200650E			25X1
DOCUMENT TITLE: SKIERNIEW THIS REPORT INCLUDES	ICE TNG AREA/AMMO STOR F/ LOGISTICS FUNCTIONALIZATI			H•*		
S00098098 DIA DA IAM	5B1-55580-82	Z15736-82	15 JUL 82	05	810225	
ORZYSZ AMMUNITION STORAGE	FACILITY SZLAGA 502	PL 534307	N 0220347E			25X1
DOCUMENT TITLE: ORZYSZ AM THIS REPORT INCLUDES	MO STOR FAC SZLAGA 502 (S LOGISTICS FUNCTIONALIZATI		ATED PHOTOGRAP	H•*		
S00098099 DIA DA IAM	581-55571-82	Z15737-82	15 JUL 82	05	810225	
SUWALKI AMMUNITION DEPOT 5	01	PL 540421	N 0225657E			25X1
						25X1
	1410 TOP SECRET/	NOFORN				

	TOP SECRE	T/NOFORN					25X1
DOCUMENT TITLE: SUWALKI AM THIS REPORT INCLUDES L	MMO DEPOT 501 (S/NOFOR LOGISTICS FUNCTIONALIZ	N/WNINTEL	) A:AND:ONE ANNOT.	ATED PHOTOGRAP	H• *		
S00098100 DIA DA IAM	5B1-55584-82		Z15738-82	09 JUL 82	05	810225	
SANDOMIERZ AMMUNITION STORA	AGE + ENGINEER PARK	PL	504200	N 0214140E			2 <sub>25</sub> X1
DOCUMENT TITLE: SANDOMIERA THIS REPORT INCLUDES I PHOTOGRAPH.*	2 AMMO STOR A ENGR PAR LOGISTICS FUNCTIONALIZ	K (S/NOFO ATION DAT	RN/WNINTEL) A• A VEHICLE/EQ	UIPMENT READOU	T • AND	ONE ANNOTATED	
S00098101 DIA DA IAM	5B1-55590-82		Z15739-82	15 JUL 82	05	810225	
SANOK AMMUNITION STORAGE FA	ACILITY 503	PL	493200	N 0221238E			25X1
DOCUMENT TITLE: SANOK AMM THIS REPORT INCLUDES (				ATED PHOTOGRAP	H•*		
S00098102 DIA DA IAM	581-55578-82		Z15741-82	15 JUL 82	05	810225	
WEGORZEWO AMMUNITION DUMP	SE	PL	541110	N 0214650E			25X1
DOCUMENT TITLE: WEGORZEWO THIS REPORT INCLUDES	AMMO DUMP SE (S/NOFOR LOGISTICS FUNCTIONALIZ	RN/WNINTEL ZATION DAT	A AND ONE ANNOT	ATED PHOTOGRAP	H•*		
S00098103 DIA DA IAM	581-55573-82		Z15742-82	15 JUL 82	05	810225	
BIALA PODLASKA AMMUNITION	DEPOT 502	PL	520235	N 0230525E			25X1
DOCUMENT TITLE: BIALA POD THIS REPORT INCLUDES				ATED PHOTOGRAF	'H•*		
S00098104 DIA DA IAM	581-55636-82		Z15743-82	16 JUL 82	05	810225	
DEBLIN AMMUNITION DEPOT ST	AWY 504	PL	513536	N 0215410E			25X1
DCCUMENT TITLE: DEBLIN AM THIS REPORT INCLUDES PHOTOGRAPH. *	MO LOADING PLANT A DPO LOGISTICS FUNCTIONALIZ	O STAWY 50 ZATION DAT	4 (S/NOFORN/WNI A, A VEHICLE/EQ	NTEL) UIPMENT READOL	IT AND O	NE ANNOTATED	
							25.44
	14:	11 FT/NOFORN					25X1

		,				-
	TOP SECRET/N	OFORN				25X
S00098105 DIA DA IAM	581-55569-82	Z15744-82	09 JUL 82	05	810225	
BOCHNIA AMMUNITION STORA	AGE KLAJ 501	PL 50010	7N 0201843E			2:25X
	A AMMO DPO KLAJ 501 (S/NOFOR ES LOGISTICS FUNCTIONALIZATI		TATED PHOTOGRAP	H.*		
S00098106 DIA DA IAM	581-55585-82	Z15745-82	15 JUL 82	05	820225	
KIELCE ARMY AMMUNITION S	STORAGE SE U/G	PL 50514	8N 0203950E			25 <b>X</b>
	ARMY AMMO STOR (S/NOFORN/WN ES A TABLE OF FUNCTIONS AND		NNOTATED PHOTOG	RAPH•*		
S00098107 DIA DA IAM	581-55572-82	Z15746-82	15 JUL 82	05	810225	
MODLIN AMMUNITION DEPOT	KOSENO 515	PL 52281	IN 0204131E			25X
	AMMO DPO KOSENO 515 (S/NOFO S A TABLE OF BUILDING FUNCT 5B1-55591-82					
ZAMBROW AMMUNITION DEPOT	Г 501	PL 52564	ON 0221509E			25X
	√ AMMO DPO 501 (S/NOFORN/WNI S A VEHICLE/EQUIPMENT READO H•*		ING FUNCTIONS A	ND DIMEI	NSIONS, AND	
\$00098109 DIA DA IAM	583-55674-82	Z15748-82	20 JUL 82	05	820514	
ORENBURG AIR DEPOT POSS		UR 51475	ON 0550455E 070			25X
	E LOCATION OF AIR DEPOT IN S A TABLE OF BUILDING FUNCT		AND TWO ANNOTAT	ED PHOT	OGRAPHS.*	
S00098110 DIA DA IAM	5B1-55562-82	Z15749-82	19 JUL 82	05	820428	
CASLAV PETROLEUM PRODUCT	S STORAGE ARMY 514	CZ 49521	9N 0152618E			25X
DOCUMENT TITLE: CASLAV	PET PROD STOR ARMY 514 (S/N	OFORN/WNINTEL)				
	1412 TOP SECRET/N	OFORN				25X

	TOP SECRE	T/NOFORN				
AN AREA SEARCH REVEALE EQUIPMENT. ONE ANNOTATED PHOTOGRA		NLISTED P	OL STORAGE FACI	LITY• A POL SU	PPORT U	JNIT, OR
ONE ANNOTATED THOTOGRA	TH IS INCLUDED.*					
S00098111 DIA DA IAM	581-55667-82		Z15750-82	20 JUL 82	05	820614
DASICE CIVILIAN POL STORAGE DASICE SIGNAL BARRACKS 1 PO DASICE MILITARY/CIVILIAN PO	SS POL STORAGE PUG	C Z C Z C Z	500136	N 0155445E N 0155416E N 0155500E		
DOCUMENT TITLE: POL FACILI NO IMAGERY EVIDENCE OF WITHIN FIVE NM OF THE COORD	A MAJOR POL STORAGE	DASICE ( FACILITY	S/NOFORN/WNINTE OR POL SUPPORT	L) UNIT OF ANY TY	PE WAS	OBSERVED
S00098112 DIA DA IAM	581-55620-82		215751-82	20 JUL 82	05	820708
PECHENGA ARMY BARRACKS AL3		UR	693342	N 0311332E 020		
	581-55615-82		715752-82			
LUOSTARI ARMY BARRACKS CENT	RAL AL1	UR	692521	N 0310315E 020		
DOCUMENT TITLE: LUOSTARI A THIS REPORT INCLUDES F	RMY BKS CENTRAL AL-1• UNCTIONALIZATION DATA	LE MD, U	SSR (S/WNINTEL) LE READOUT, AND	ONE ANNOTATED	PHOTOG	RAPH.*
\$00098114 DIA DA IAM	503-56552-82		715753-82	15 JUL 82	05	800929
GAOLIMEN AMMUNITION DEPOT		СН	402236	N 1240505E 470		
DOCUMENT TITLE: GAOLI MEN THIS REPORT INCLUDES A	AMMUNITION (U) TABLE OF BUILDING FU	NCTIONS A	ND DIMENSIONS A	ND ONE ANNOTAT	ED PHOT	OGRAPH.*
S00098115 DIA DA IAM	501-56575-82		Z15754-82	15 JUL 82	05	800916
LAOCHENG MILITARY SUPPLY DE	POT	СН	423553	N 1240509F 470		
DOCUMENT TITLE: LAOCHENG S THIS REPORT INCLUDES A		NCTIONS A	ND DIMENSIONS A	ND ONE ANNOTAT	ED PHOT	OGRAFH•*
	1 4 1	3				
	TOP SECRE					

	TOP SECRET	/NOFORN					
00098116 DIA DA IAM	5D1-56578-82	215	755-82	16 JUL 82	05	810713	
CHANGCHUN MILITARY STORAG	E DEPOT NW LL1	СН	435506	N 1251501E 47	0		
DOCUMENT TITLE: CHANGCHU THIS REPORT INCLUDES	N STORAGE DEPOT NW LL-1 A TABLE OF BUILDING FUN		MENSIONS A	ND:ONE.ANNOTA	TED PHOT	OGRAPH•*	
00098119 DIA DA IAM	503-56565-82	215	756-82	20 JUL 8	2 05	810206	
0098119 DIA DA IAM HSUEHLICHAN AMMUNITION DE		Z15		20 JUL 8		810206	
HSUEHLICHAN AMMUNITION DE	РОТ	СН	404341	N 1235750E 4	0		
HSUEHLICHAN AMMUNITION DE DOCUMENT TITLE: XUELIZHA THIS REPORT INCLUDES	POT	CH	404341	N 1235750E 4	TED PHOT		
HSUEHLICHAN AMMUNITION DE DOCUMENT TITLE: XUELIZHA THIS REPORT INCLUDES	POT  N AMMUNITION DEPOT (U) A TABLE OF BUILDING FUN  581-55583-82	CH	404341 MENSIONS A	N 1235750E 4	TED PHOT	OGRAPH•*	
HSUEHLICHAN AMMUNITION DE  DOCUMENT TITLE: XUELIZHA THIS REPORT INCLUDES  DO098120 DIA DA IAM  SIEDLCE AMMUNITION STORAG  DOCUMENT TITLE: SIEDLCE	POT  N AMMUNITION DEPOT (U) A TABLE OF BUILDING FUN  5B1-55583-82 E FACILITY	CH  NCTIONS AND DI  Z15  PL  /WNINTEL)	404341 MENSIONS A 5740-82 520810	N 1235750E 4 ND ONE ANNOT 15 JUL 8 N 0221512E	TED PHOT	OGRAPH•*	
HSUEHLICHAN AMMUNITION DE  DOCUMENT TITLE: XUELIZHA THIS REPORT INCLUDES  DO098120 DIA DA IAM  SIEDLCE AMMUNITION STORAG  DOCUMENT TITLE: SIEDLCE	POT  N AMMUNITION DEPOT (U) A TABLE OF BUILDING FUN  5B1-55583-82 E FACILITY  AMMO STOR FAC (S/NOFORNALIZATION DATA	CH  NCTIONS AND DI  Z15  PL  /WNINTEL)  AND ONE ANNOT	404341  MENSIONS A  5740-82  520810  FATED PHOTO	N 1235750E 4 ND ONE ANNOT 15 JUL 8 N 0221512E	TED PHOT	OGRAPH•*	
HSUEHLICHAN AMMUNITION DE  DOCUMENT TITLE: XUELIZHA  THIS REPORT INCLUDES  0098120 DIA DA IAM  SIEDLCE AMMUNITION STORAG  DOCUMENT TITLE: SIEDLCE  THIS REPORT INCLUDES	POT  N AMMUNITION DEPOT (U) A TABLE OF BUILDING FUN  581-55583-82 E FACILITY  AMMO STOR FAC (S/NOFORNA FUNCTIONALIZATION DATA	CH  NCTIONS AND DI  Z15  PL  /WNINTEL)  AND ONE ANNOT	404341 MENSIONS A 5740-82 520810 FATED PHOTO	N 1235750E 4 ND ONE ANNOT 15 JUL 8 N 0221512E GRAPH•*	TED PHOT	0GRAPH•* 810225	
HSUEHLICHAN AMMUNITION DE  DOCUMENT TITLE: XUELIZHA THIS REPORT INCLUDES  DO098120 DIA DA IAM  SIEDLCE AMMUNITION STORAG  DOCUMENT TITLE: SIEDLCE THIS REPORT INCLUDES  D0098121 DIA DA IAM  HERMANUV MESTEC POL FACIL  DOCUMENT TITLE: POL FACIL	POT  A AMMUNITION DEPOT (U)  B A TABLE OF BUILDING FUN  581-55583-82  BE FACILITY  AMMO STOR FAC (S/NOFORNA  FUNCTIONALIZATION DATA  581-55651-82	CH  NCTIONS AND DI  Z15  PL  /WNINTEL) AND ONE ANNOT  CZ 0231  HERMANUV MEST	404341  MENSIONS A  5740-82  520810  FATED PHOTO  5758-82  4956  ECC (S/NOFO	N 1235750E 4  ND ONE ANNOT.  15 JUL 8:  N 0221512E  GRAPH.*  19 JUL 8:  N 01536 E  RN/WNINTEL)	0 TED PHOT 05	0GRAPH•* 810225	
HSUEHLICHAN AMMUNITION DE  DOCUMENT TITLE: XUELIZHA THIS REPORT INCLUDES  DO098120 DIA DA IAM  SIEDLCE AMMUNITION STORAG  DOCUMENT TITLE: SIEDLCE THIS REPORT INCLUDES  D0098121 DIA DA IAM  HERMANUV MESTEC POL FACIL  DOCUMENT TITLE: POL FACIL	POT  N AMMUNITION DEPOT (U) A TABLE OF BUILDING FUN  581-55583-82 E FACILITY  AMMO STOR FAC (S/NOFORNA FUNCTIONALIZATION DATA  581-55651-82  LITIES SEARCH	CH  NCTIONS AND DI  Z15  PL  /WNINTEL) AND ONE ANNOT  Z15  CZ 0231  HERMANUV MEST POL SUPPORT UN	404341  MENSIONS A  5740-82  520810  FATED PHOTO  5758-82  4956  ECC (S/NOFO	N 1235750E 4  ND ONE ANNOT.  15 JUL 8:  N 0221512E  GRAPH.*  19 JUL 8:  N 01536 E  RN/WNINTEL)	0 TED PHOT 05	0GRAPH•* 810225	

	TOP SECRET/NOF	ORN			
MESTEC WEST AIRFIELD ONE ANNOTATED PHOTOGR	AND THE TOWN OF HER	MANUV MESTEC (49564	ON, 0153950E).		
00098122 DIA DA IAM	583-55705-82	<b>Z12678-8</b> 2	27 JUL 82	05B	820524
BERDSK AIRCRAFT COMPONENTS	PLANT 296 U	S 44535	N 0830520E 150		
	RCRAFT COMPONENTS PLANT (S/ A TABLE OF BUILDING FUNCTIO		ND ONE ANNOTATE	D PH0T0	GRAPH.*
00098123 DIA DA IAM	5B1-55727-82	Z12679-82	27 JUL 82	<b>05</b> B	820512
KALAI MOR AIRFIELD	U	R 353951	N 0623317E 016		
0098124 DIA DA IAM	TWO ANNOTATED PHOTOGRAPHS.*  581-55698-82	Z12680-82	27 JUL 82	056	820715
NAUSHKI ARMY BARRACKS AL1	ARTILLERY UNITS U	F 502400	N 1060737E 160		
	ARMY BKS AL-1 (S/NOFORN/WNIN A VEHICLE/ARTILLERY PIECES		OTATED PHOTOGRA	lPH•*	
098125 DIA DA IAM	581-55693-82	Z12681-82	27 JUL 82	<b>05</b> B	820601
ROUDNICE NAD LABEN PETROLI	EUM PRODUCT STGE U/G SRCH C	Z 502711	N 0141912E		
	NAD LABEN PET PROD STOR UG OF POL STORAGE TANKS, ABOVE		OBSERVED. THIS	REPORT	INCLUDES
0098126 NPC CA MEMO	R 130-82	Z11032-82	27 JUL 82	05B	
ZELENOGRADSK NAVAL RADCOM	RCVR STA LOG PERIODIC U	R 545554	N 0203130E 030		
DOCUMENT TITLE: MEASUREMINE STATION. USSR (S)	ENTS OF THE ZIGZAG LOG PERIO	DIC ANTENNA AT ZELE	NOGRADSK NAVY F	ADCOM R	ECEIVER
	1415				
	TOP SECRET/NOF	OR N			

	TOP SECRET/NO	O F OR N			
098128 DIA DA IAM	503-56629-82	Z12683-82	04 AUG 82	05	
WFIJING MILITARY SUPPLY C	EPOT LL1	CH 424 626N	1 1251629E 47	0	
DOCUMENT TITLE: WEIJING THIS REPORT INCLUDES	SUPPLY DEPOT LL1 (U) A TABLE OF BUILDING FUNCT	IONS AND DIMENSIONS AN	ND ONE ANNOTA	TED PHOTO	OGRAPH•*
0098129 DIA DA IAM	501-56644-82	Z12684-82	30 JUL 82	05	
0098129 DIA DA IAM LIUHE AMMUNITION DEPOT LL			30 JUL 82 N 1255451E 47		
LIUHE AMMUNITION DEPOT LL	1	CH 421116N	N 1255451E 47	0	OGRAPH•*
LIUHE AMMUNITION DEPOT LL DOCUMENT TITLE: LIUHE AM THIS REPORT INCLUDES	.1	CH 421116N	N 1255451E 47	TED PHOTO	
LIUHE AMMUNITION DEPOT LL  DOCUMENT TITLE: LIUHE AM  THIS REPORT INCLUDES  DO98130 DIA DA IAM	.1 MUNITION DEPOT LL-1 (U) A TABLE OF BUILDING FUNCT	CH 421116N  IONS AND DIMENSIONS AN  Z12685-82	N 1255451E 47	0 TED PHOTO 058	
LIUHE AMMUNITION DEPOT LL  DOCUMENT TITLE: LIUHE AM  THIS REPORT INCLUDES  10098130 DIA DA IAM  IZYUM OPTICAL INSTRUMENT  DOCUMENT TITLE: IZYUM OF	.1 MUNITION DEPOT LL-1 (U) A TABLE OF BUILDING FUNCT 581-55715-82	CH 421116N  IONS AND DIMENSIONS AN  Z12685-82  UR 491025N  PLANT DZERZHINSKIY (S	N 1255451E 47 ND ONE ANNOTA 29 JUL 82 N 0371731E 09 S/WNINTEL)	0 TED PHOTO 058	820519
LIUHE AMMUNITION DEPOT LL  DOCUMENT TITLE: LIUHE AM  THIS REPORT INCLUDES  10098130 DIA DA IAM  IZYUM OPTICAL INSTRUMENT  DOCUMENT TITLE: IZYUM OF  THIS REPORT INCLUDES	.1 IMMUNITION DEPOT LL-1 (U) A TABLE OF BUILDING FUNCT  5B1-55715-82 + GLASS PLT DZERZHINSKIY PTICAL INSTRUMENT AND GLASS	CH 421116N  IONS AND DIMENSIONS AN  Z12685-82  UR 491025N  PLANT DZERZHINSKIY (S	N 1255451E 47 ND ONE ANNOTA 29 JUL 82 N 0371731E 09 S/WNINTEL) ND ONE ANNOTA	0 PHOTO 05B 0	820519
DOCUMENT TITLE: LIUHE AM THIS REPORT INCLUDES  00098130 DIA DA IAM  IZYUM OPTICAL INSTRUMENT  DOCUMENT TITLE: IZYUM OF THIS REPORT INCLUDES	MUNITION DEPOT LL-1 (U) A TABLE OF BUILDING FUNCT  581-55715-82 + GLASS PLT DZERZHINSKIY PTICAL INSTRUMENT AND GLASS A TABLE OF BUILDING FUNCT  581-55723-82	CH 421116N  IONS AND DIMENSIONS AN  Z12685-82  UR 491025N  PLANT DZERZHINSKIY (S)  IONS AND DIMENSIONS AN  Z12686-82	N 1255451E 47 ND ONE ANNOTA 29 JUL 82 N 0371731E 09 S/WNINTEL) ND ONE ANNOTA	0 PHOTO 05B 0	820519 
LIUHE AMMUNITION DEPOT LL  DOCUMENT TITLE: LIUHE AM  THIS REPORT INCLUDES  DO098130 DIA DA IAM  IZYUM OPTICAL INSTRUMENT  DOCUMENT TITLE: IZYUM OF  THIS REPORT INCLUDES  D0098131 DIA DA IAM  KRZYSTKOWICE AMMUNITION E  DOCUMENT TITLE: KRZYSTKO	MUNITION DEPOT LL-1 (U) A TABLE OF BUILDING FUNCT  5B1-55715-82 + GLASS PLT DZERZHINSKIY PTICAL INSTRUMENT AND GLASS A TABLE OF BUILDING FUNCT  5B1-55723-82  DUMP  DWICE AMMO DUMP NW (S/NOFOR BY A TABLE OF BUILDING FUNCT	CH 421116N  IONS AND DIMENSIONS AN  Z12685-82  UR 491025N  PLANT DZERZHINSKIY (S)  IONS AND DIMENSIONS AN  Z12686-82  PL 514843N  N/WNINTEL)	N 1255451E 47 ND ONE ANNOTA 29 JUL 82 N 0371731E 09 S/WNINTEL) ND ONE ANNOTA 28 JUL 82 N 0151140E	05B 05B 05B	820519 OGRAPH.* 810228
LIUHE AMMUNITION DEPOT LL  DOCUMENT TITLE: LIUHE AM  THIS REPORT INCLUDES  DO098130 DIA DA IAM  IZYUM OPTICAL INSTRUMENT  DOCUMENT TITLE: IZYUM OF  THIS REPORT INCLUDES  DO098131 DIA DA IAM  KRZYSTKOWICE AMMUNITION E  DOCUMENT TITLE: KRZYSTKE  THIS REPORT INCLUDES	MUNITION DEPOT LL-1 (U) A TABLE OF BUILDING FUNCT  5B1-55715-82 + GLASS PLT DZERZHINSKIY PTICAL INSTRUMENT AND GLASS A TABLE OF BUILDING FUNCT  5B1-55723-82  DUMP  DWICE AMMO DUMP NW (S/NOFOR BY A TABLE OF BUILDING FUNCT	CH 421116N  IONS AND DIMENSIONS AN  Z12685-82  UR 491025N  PLANT DZERZHINSKIY (S)  IONS AND DIMENSIONS AN  Z12686-82  PL 514843N  N/WNINTEL)	N 1255451E 47 ND ONE ANNOTA 29 JUL 82 N 0371731E 09 S/WNINTEL) ND ONE ANNOTA 28 JUL 82 N 0151140E A VEHICLE/EQU	TED PHOTO  05B  05B  IPMENT RI	820519 OGRAPH.* 810228

	TOP SECRET	/NOF OR N					
DOCUMENT TITLE: BIELSKO BI THIS REPORT CONTAINS F				TATED PHOTO	GR AP	H•*	
0098133 DIA DA IAM	5B1-55777-82		Z12688-82	29 JUL	82	<b>0</b> 5B	820516
LIEPAJA WEAPONS DELIVERY RA	NGE POSSIBLE	UR 01	52 561238	N 0210037E	030		
DOCUMENT TITLE: SEARCH FOR THIS REPORT INCLUDES T			THE BALTIC CC	431 300111 0			
00098135 DIA DA IAM VOZZHAYEVKA AIRFIELD NE	581-55680-82	UR	Z12690-82	30 JUL		<b>05</b> B	820702
DOCUMENT TITLE: VOZZHAYEVK THIS REPORT INCLUDES O			<u></u> '				
						0.5.0	820508
00098136 DIA DA IAM	581-55679-82		712691-82	30 JUL	82	05B	02000
0098136 DIA DA IAM MONCHEGORSK AIRFIELD	581-55679-82	UR		30 JUL IN 0330058E		028	
	K AIRFIELD (S/WNINTEL)					028	

Declassif	fied in Part - Sanitized Copy Approved for	Release 201	2/03/22 : CIA-RDP84T00	171R0001000	50001-	6		
								<b></b>
	TOP SECRE	T/NOFORN						25X1
								25X1
								20/(1
S00098140 DIA DA IAM	581-55627-82		Z12695-82	30 JUL	82	05B	820708	
PECHENGA ARMY BARRA	CKS SSW AL5	UR	693105N	0310938E	020			25 <b>X</b> 1
DOCUMENT TITLE: PE THIS REPORT IN	CHENGA ARMY BKS SSW AL-5, LE CLUDES A TABLE OF LOGISTICS F	MD• UR ( FUNCTIONA	S/WNINTEL) Lization and one /	ANNOTATED	PHOTO	GRAPH.	, <b>*</b>	
S00098141 DIA DA IAM	581-55611-82		712696-82	29 JUL	82	<b>05</b> B	820516	
.KWIDZYN AMMUNITION	STORAGE FACILITY 503	PL	534249N	0185541E				25X1
DOCUMENT TITLE: KW THIS REPORT IN	IDZYN AMMO STOR FAC 503 (S/N CLUDES A TABLE OF LOGISTICS (	OFORN/WNI FUNCTIONA	NTEL) LIZATION AND ONE	ANNOTATED	РНОТ	GRAPH	•*	
S00098142 DIA DA IAM	581-55612-82		Z12697-82	29 JUL	82	058	820516	
KWIDZYN AMMUNITION	STORAGE FACILITY NEW	PL	534445N	0190100E				25X1
DOCUMENT TITLE: KW THIS REPORT IN	IDZYN AMMO STOR FAC-NEW (S/N CLUDES A TABLE OF LOGISTICS	OFORN/WNI Functiona	NTEL) LIZATION AND ONE	ANNOTATED	PHOT	OGRAPH.	•*	
S00098143 DIA DA IAM	581-55681-82		Z <b>12</b> 698 <b>-</b> 82	30 JUL	82	<b>05</b> B	820716	
MURMANSK ARMY BARRA	CKS NAGORNOVSKIY AL5	UR	685416N	0330543E	020			25X1
DOCUMENT TITLE: MU THIS REPORT IN	IRMANSK ARMY BKS NAGORNOVSKIY ICLUDES A TABLE OF FUNCTIONS	AL-5, LE AND DIMEN	MD, USSR (S/WNIN MSIONS AND ONE ANN	TEL) OTATED PHO	TOGR	APH•*		
								25X1
		18 ET/NOFORM	N					

O098144 DIA DA IAM 5B1-55710-82  TRUTNOV MILITARY DEPOT CGF SEARCH  DOCUMENT TITLE: TRUTNOV AREA SEARCH - CGF DEP A SEARCH WAS MADE OF THE TRUTNOV AREA, BU THIS REPORT INCLUDES ONE ANNOTATED PHOTOG	CZ OT (S/NOF T NO CGF	0232 ORN/WNINTE	.)	30 JUL 0160400E		<b>05</b> B	800903
DOCUMENT TITLE: TRUTNOV AREA SEARCH - CGF DEP A SEARCH WAS MADE OF THE TRUTNOV AREA, BU THIS REPORT INCLUDES ONE ANNOTATED PHOTOG	OT (S/NOF T NO CGF	ORN/WNINTE	.)	0160400E			
A SEARCH WAS MADE OF THE TRUTNOV AREA, BU THIS REPORT INCLUDES ONE ANNOTATED PHOTOG	T NO CGF						
1098145 CIA CS IAM ISM10079C-82			LUCATED.				
15/11/07 JC-62		SC-628367	-82	JUN	82	21E	8106
JISHAN RADCOM STATION DINGXI CSRF DEPLOYMENT SEARCH XIXIANG SSM SUPPORT FACILITY POSS BAOJI CSRF DEPLOYMENT SEARCH BAIMIAAXIA RADCOM STATION BUNKER HARD TUNNELIN CHAZHEN SSM DIVISION HEADQUARTERS MISSILES, CSRF FACILITIES SHAANXI PROVINCE SOU  DOCUMENT TITLE: POSSIBLE CSRF FACILITIES IDEN OVER THE PAST SEVERAL YEARS, COMMUNICATIO (CSRF) ELEMENTS HAVE BEEN DETECTED IN THE BAOJ PROVINCES. ALTHOUGH A SEARCH OF IMAGERY OF TH UNITS, THE IDENTIFICATION OF A HARDENED COMMUN INSPECTION, AND MAINTENANCE FACILITY NEAR CHAZ UNITS IN THIS AREA.	TH CH TIFIED IN NS SIGNAL I, CHAZHE E AREAS R ICATIONS	S ASSOCIATE N. AND DING EVEALED NO STATION AND	3533 N 3301 N 3418 N 325755N 330300N SHAANXI ED WITH GOXI AREA LAUNCH	CHINESE S S OF SOUT SITES OR IBLE MISS	460 460 460 460 CHIM TRATE HERN GARRI	GIC ROC SHAANXI SONS FO ECEIVIN	AND GANSU R LAUNCH G •
0098146 NPC CA IAR IAR0060-82		Z <b>1</b> 4584-	-82	JUN	82	05 X	820331
NAVAL. PORT FACILITIES + SHIPPING ACTIVITY AIRFIELDS. CONSTRUCTION + 0/B MILITARY, BORDER GUARD FACILITIES/BORDER CROSS MILITARY, FIELD TRAINING AREAS/SCHOOLS CONST/C MILITARY, AAA SITES MILITARY, BARRACKS AREAS CONSTRUCTION/CONVERSI MILITARY, FORCE BUILDUP JUL 79 - MAR 82  COCUMENT TITLE: NICAFAGUA SINCE THE REVOLUTIO 1979 (S)  THIS REPORT, DERIVED FROM IMAGERY ACQUIRE BUILDUP AND SOVIET/CUBAN INFLUENCE IN NICAFAGU BUILCARAGUA'S BORDERS WITH HONDURAS AND COSTA RI AND DISCUSSED IN THE REPORT ARE SUMMARIZED.	ONV NU NU NU NU NU NU NI AN IM D THROUGH A AS WELL CA. MILI	MARCH 198: AS DEFENS: TARY AND L	P. DETAI	LS THE NI LOGISTICA FACILITI	CARAC L ACT	UAN MIL IVITY A DENTIFIE	ITARY LONG D ON IMAGERY
AND DISCUSSED IN THE REPORT ARE SUMMARIZED. I FOLLOWING SEVEN SECTIONS, EACH CONTAINING A LI AREAS, FIELD TRAINING AREAS, MILITIA SCHOOLS,	ST OF FAC	ILITIES KE	YED TO A	LOCATION	MAP:	MILIT	ARY BARRACKS

Declassified in Part - Sanitiz	zed Copy Approved for Release	2012/03/22 : CIA-RDP84T00	0171R000100050001 	-6	
	TOP SECRET/NOFO	RN			
SELECTED AIRFIELDS. PORT FACILIT THIS REPORT CONTAINS 5 LOCA					
S00098147 NPC CA IAR	IAR0064-82	Z14582-82	JUN 82	05C	820114
DOCUMENT TITLE: PORTABLE FRONTL THE CORRELATION OF INFORMAT PORTABLE FRONTLINE COMMAND POST LEAST THREE MILITARY INSTALLATIO INFANTRY DIVISION HEADQUARTERS, INDICATING THAT THE SHELTER HAS HEADQUARTERS IS IN THE KUNMING M	ION FROM IMAGERY AND C SHELTERS IN CHINA. TH NS. ONE OF THESE INST AND THE THIRD A SURFAC MANY USES AND MAY ALRE	PEN SOURCES HAS LED THE FRAMEWORK FOR THE TALLATIONS HOUSES AN TE-TO-SURFACE MISSIL TADY BE WIDELY DEPLO	SE SHELTERS HAS ARTILLERY REGI E (SSM) DIVISION YED. THE SSM I	S BEEN S IMENT• ( ON HEAD( DIVISIO)	SEEN IN AT ONE AN QUARTERS • N
00098148 NPC CA IAR	IAR0046-82	SC-628459-82	JUN 82	21M	8203
PANGHYON AIRFIELD REPAIR BASE PU PANGHYON AIRFIELD CONSTRUCTION PANGHYON NODONGJAGU FABRICATION	K	395530N	1251400E 600 1251235E 600 1251530E 600		
DOCUMENT TITLE: MAJOR EXPANSION PANGHYON, NORTH KOREA (S)  A SIGNIFICANT AMOUNT OF NEW THE VICINITY OF PANGHYON, NORTH PANGHYON-NODONGUAGU FABRICATION/PARTIALLY UNDERGROUND FOR A COMB NEW CONSTRUCTION IS UNKNOWN; HOW FACILITIES INDICATES THAT ALL TH PROGRAM SUCH AS AIRCRAFT ASSEMBL	CONSTRUCTION HAS BEEN KOREA, SINCE 1 NOVEMBE ASSEMBLY PLANT, PANGHY INED TOTAL OF SEVER, THE SIMULTANEOUS REE FACILITES MAY BE J	N UNDERWAY AT THREE OR 1981. CONSTRUCTI ON AIRFIELD, AND PA SQUARE METERS OF NEW S START OF CONSTRUCT ONVOLVED IN THE COMM	AIRCRAFT-RELATI ON HAS BEEN IDI NGHYON AIRFIELI FLOORSPACE. ION AT THREE A	ED FACION ENTIFIED REPAIR THE PURI	LITIES IN D AT R BASE POSE OF THIS -RELATED
00098149 DIA DA BIIR	RDA05-0009-80		JUN 82	14A	
ENTEBBE AIRFIELD AW RADAR FACILI ENTEBBE AIRFIELD AW RADAR FAC AA ENTEBBE AIRFIELD		0002201	I 0322750E I 0322540E I 0322617E		
DOCUMENT TITLE: ENTEBBE AIRFIEL THIS REPORT IS A DETAILED. 1969 THROUGH 10 SEPTEMBER 1980. VICTORIA, SUPPORTS CIVILIAN AND TRANSPORT, AND HELICOPTER AIRCRA	IMAGERY-DERIVED ANALY: THE AIRFIELD, LOCATED MILITARY OPERATIONS.	D IN SOUTH-CENTRAL U UNTIL APRIL 1979 TH FORCE AND LIGHT AIRC	JGANDA ON THE N HE AIRFIELD SUP CRAFT OF THE UG	ORTH SH PORTED ANDA PO	ORE OF LAKE FIGHTER, LICE AIR
WING. SINCE THEN ENTERBE AIRFIE					

	TOP SECRET	/NOF OR N			
THE MAJOR CIVILIAN AIRFIE THE INFORMATION IS P FIVE ANNOTATED PHOTOGRAPH	RESENTED IN TEXTUAL, TAB	ULAR, AND GR	APHIC FORM. TH	E REPORT IN	CLUDES A MAP AN
98150 NPC CA BIIR	RCA01-0006-82	71	4578-82	JUL 82	05C 8202
EACH COMPLEX AND REGIMENT AREA ARE THE INDIVIDUAL B	RRISON ISON 2 ISON 1 RRISON 3 RRISON 2 RRISON 1 RRISON 1 SON 3 SON 2A LLANT STORAGE AREA 1 SON 2 ENCYCLOPEDIA SEC 1 SUB1 ON 1B: TYPE B MISSILE S HE COMPENDIUM CONTAINS A AL (POSSIBLY LAUNCH GROU ASIC REPORTS ON EACH TYP C REPORT CONTAINS TEXTUA	UPPORT BASES N OVERALL IN P) AREA. FO E B MISSILE	235620N 10 232449N 10 300313N 11 301311N 11 301823N 11 420355N 12 412510N 12 412451N 12 412821N 12 412821N 12 412821N 12 412855N 12	RODUCTION T	O EACH REGIMENT
PHOTOGRAPHS SHOW ALL THE BE CONSIDERABLY SCATTERED IN THE TEXT FOR EACH INDI	OVER AN AREA OF 1 TO 5 VIDUAL BASIC REPORT. 10, 1E, AND 1F ARE RCA01	UPPORT, AND KM. ALL BUI	GSE STORAGE. T LDINGS HAVE BEE	HE BUILDING N MEASURED	S AT THE BASES AND ACCOUNTED F

25X1

25X1

25X1

25X1

1421 TOP SECRET/NOFORN

		Part - Sanitized Copy Approved for Rel		(DF6410					
		TOP SECRET/	NOFORN					· · · · · · · · · · · · · · · · · · ·	
ROUTE FROM ZOS	SEN VIA OR	ETAILS OF THE ESTABLISHMEN ANIENBAUM TO LOSSA. IT AL WITTENBERG. THE REPORT IN	SO DISCUSSES THE	PARTI	AL DISMANTL	NG	OF THE		
0098152 NPC CA	IAR	IAR0065-82	Z14580-	82	JUN 8	32	05C	820505	
STORAGE, POL S	TORAGE FAC	ILITIES SOVIET	AF						
1981 AND PROVI	DES THE ES	ES CHANGES IN THE SOVIET T TIMATED POL STORAGE CAPACI RE UPDATES A PREVIOUS NPIC	TIES AT THOSE FA						
00098153 NPC CA	IAR	IAR0014-82	Z14572-	82	JUN 8	32	05C	8112	
DUSHANBE ASTRO	NOMICAL OB	SERVATORY IONOSPHERIC RSCH	I UR	382905	N 0684120E 1	.80			
COMMUNICATIONS COLLOCATED ION	. THE DUS	THE TADZHIK SSR, USSR, IS HANDE FACILITY CONSISTS OF EATER ARRAY, A SPECIAL ION COLLOCATED ASTRONOMICAL OB	A PROBABLE COMM OSPHERIC RESEARC	UNICAT	IONS RESEARC	HA	REA WIT		:

	TOP SECRET/NOF	ORN				25X1 25X1
S00098156 NPC CA BRAD	210923-82	710923-82	JUN 82	<b>05</b> B	820628	
JALULA MILITARY BARRACKS +	HQ ARMORED BRIGADE I	Z 341654N 0	450911E			25X1:5X
DOCUMENT TITLE: RETURN TO SOME IRAGI UNITS ARE P	GARRISON, JALULA BARRACKS ROBABLY RETURNING TO THEIR	AND BRIGADE HEADQUARTE GARRISON.	RS. IRAQ. 2	8 JUNE :	1982	
S00098157 NPC CA BRAD	Z10913-82	Z10913-82	JUN 82	05	820626	
CABO BOJADOR AIRFIELD ARMOR	UNIT MOROCCAN	I 260625N 0	142910W			25X1
DOCUMENT TITLE: MOROCCAN R	EINFORCEMENT, CABO BOJADOR	AIRFIELD+ WESTERN SAH	ARA, 26 JUN	E 1982		
S00098158 NPC CA BRAD	Z10917-82	<b>Z10917-</b> 82	JUN 82	05A	820627	
SKUKUZA AIRFIELD TAXIWAY U/ PUNDA MILIA AIRFIELD RUNWAY						25X1
DOCUMENT TITLE: AIRFIELD U FACILITIES UPGRADING I	PGRADING, SOUTH AFRICA, 27 S IN PROGRESS AT TWO SOUTH		R THE MOZAMI	BIQUE BO	DRDER •	
S00098159 NPC CA BRAD	Z10916-82	Z10916-82	JUN 82	0 5	820627	
EEIRA PORT FACILITIES VYTEG MAPUTO PORT FACS V-2 SSN∕KRI TUBRUQ PORT FACS MIRKA-2 CL	STA-2 CG/KAZBEK AC SOV M	Z 255805S 0	323310E			25X1
DOCUMENT TITLE: SOVIET NAV	AL PORT CALLS, LIBYA AND M IET NAVAL PRESENCE IN AFRI	OZAMBIQUE, 27 JUNE 198 CAN PORTS.	2			
S00098160 NPC CA BRAD	Z10907-82	Z10907-82	JUN 82	05A	820625	
MOCAMEDES PORT FACS ARMS TRA	ANSSHIPMENT SOV POSS A	0 1511348 0	120807E			25X1
DOCUMENT TITLE: ARMS TRANSS	SHIPMENT, MOCAMEDES PORT F	ACILITIES, ANGOLA, 25	JUNE 1982			
\$00098161 NPC CA BRAD	Z10922-82	Z10922 <b>-</b> 82	JUN 82	05C	820628	
NOVOSIBIRSK MOBILE IRBM BASE	6 SS-20 COMMAND CNTRL UI	551530N 0	830345E 150			25 <b>X</b> 1
DOCUMENT TITLE: ARRIVAL OF	SS-20 C3 EQUIPMENT, NOVOS	IBIRSK MOBILE IRBM BAS	E 6, USSR, 2	28 JUNE	1982	
						25X1
	1423 TOP SECRET/NOF	OR N				

	TOP SECRET/N	NOF OR N				
SS-20 COMMAND, CONTRO 6 PRIOR TO THE COMPLETION	L, AND COMMUNICATIONS (C3	3) EQUIPMENT	HAS ARRIVED	AT NOVOSIBIR	SK MOBI	LE IRBM BASE
0098162 NPC CA BRAD	Z10919-82	Z10	919 <del>-</del> 82	JUN 82	<b>05</b> B	820628
MOSKVA SA-1 SITE E5 SA-10	DEPLOYMENT	UR	561426N 03	383409E 060		
SAM SITE E05-1. THIS IS T DEFENSE AREA.		E IDENTIFIED	IN THE USSR	AND THE 12TH	IN THE	MOSKVA AIR
10098163 NPC CA BRAD	Z10914-82		914-82	JUN 82	05B	820626
ARKHANGELSK ARMY BARRACKS	NORTH AL1 + HQ WOOD BINE	UR	643325N 0	403215E 020		
A WOOD BINE SATELLITE	F ARMY LEVEL COMMUNICATION FERMINAL T-	ONS, ARKHANG (AS-EL-01)	ELSK:CORPS HQ IS:IDENTIFIED	/AB N AL 1. FOR THE FIR	USSR• 2 ST TIME	6 JUNE 1982 IN THE
DOCUMENT TITLE: UPGRADE O A WOOD BINE SATELLITE LENINGRAD MILITARY DISTRIC	COMMUNICATIONS TERMINAL	ONS, ARKHANG (AS-EL-01)	ELSK CORPS HQ IS IDENTIFIED	/AB N AL 1. FOR THE FIR	USSR, 2	6 JUNE 1982 IN THE
A WOOD BINE SATELLITE	COMMUNICATIONS TERMINAL	ONS, ARKHANG (AS-EL-01)	ELSK CORPS HQ	/AB N AL 1. FOR THE FIR	USSR + 2	6 JUNE 1982

			TOP S	ECRET/NOFORN				
098166	NPC CA	BRAD	Z15650-8	2	Z15650-82	28 JUN 82	05A	820625
T AR ABL	ILUS SAM	SUPPORT F	ACILITY SA-8 EQUIPMEN	T LY	32463	SON 0131210E		
D O C UME	NT TITLE	E: SA-8 E FE SA-8 SU	QUIPMENT, TARABULUS S RFACE-TO-AIR MISSILE	AM SUPPORT F	ACILITY, LIBYA Y WAS IDENTIFIE	, 25 JUNE 1982 ID FOR THE FIRS	TIME I	N LIBYA.
098167	NPC CA	BRAD	Z15 <b>647-</b> 8	2	215647-82	25 JUN 82	<b>0</b> 5B	820624
NENOKS	A NAVAL	MTC CRUIS	E MSL TEST PROGRAM NE	W POSS UR	64384	ON 0391147E 02	)	
DOCUME	NT TITLE	: POSSIB	LE NEW NAVAL CRUISE M	ISSILE TEST	PROGRAM, NENOKS	SA, USSR, 24 JUI	IE 1982	
98168	NPC CA	BRAD	Z15 <b>645-</b> 8	2	Z15645-82	25 JUN 82	05B	820513
AKHTUE	INSK FLI	GHT TEST	CENTER BEAR F TU-142	VAR UR	48173	2N 0461215E 11	)	
^					TOCOACT MAY DO			
MISSIL			BEAR VARIANT SUGGESTS RCA09-0009-8		IRCRAFT MAY BE Z14583-82	JUN 82		820219
MISSIL 198169 Kazan	NPC CA	BIIR	RCA09-0009-8		Z14583-82 55515		05	
MISSIL  D98169  KAZAN  KAZAN  DOCUME  TFEBRUA  KAZAN  S  REPORT  METERS  K  VARIAB  TRANSP  T	NPC CA AIRFIELE AIRFRAME HIS REPO	BIIR  D NORTH E PLANT GOR  THE KAZAN A  AND UPDATI  D NORTH, TH  NT CONSTRU  OF THE NEW  FRAME PLANT  TRY-WING AL  RAFT IS AL  RAFT INCLUDE	RCA09-0009-8	UR UR UR OV 22 (S) AIRFRAME PL PORT IELD FOR THE WAS STILL U OORSPACE BY INED IN THE ONLY KNOWN BACKFIRE C N 22. VE ANNOTATED	Z14583-82  55513  ANT GORBUNOV 22  THIS REPLANT.  NDERWAY ON THE 259,000 SQUARE LARGE ASSEMBLY FACILI (FORMERLY B MODE)  PHOTOGRAPHS, A	JUN 82  S8N 0490757E 010  S7N 0490657E 070  SPORT ALSO DISCUINFORMATION CUINETERS TO A TOTAL  METERS TO A TOTAL  METERS TO A TOTAL  METERS TO A TOTAL  METERS TO THE TU-2  METERS THE TU-2	JUNE 199 SSES ACTOR DATE OFF DATE AL OF 62 CONSTRUCTOR (BAC)	820219  80 THROUGH 19 TIVITY AT E FOR THE 59.000 SQUARE CTION. KFIRE B) ASSIC)
MISSIL  D98169  KAZAN  KAZAN  DOCUME  TFEBRUA  KAZAN  S  REPORT  METERS  K  VARIAB  TRANSP  T	NPC CA AIRFIELE AIRFRAME HIS REPO	BIIR  D NORTH E PLANT GOR  THE KAZAN A  AND UPDATI  D NORTH, TH  NT CONSTRU  OF THE NEW  FRAME PLANT  TRY-WING AL  RAFT IS AL  RAFT INCLUDE	RCA09-0009-8  REUNOV 22  AIRFRAME PLANT GORBUN ES A PREVIOUS NPIC RE HE TEST AND FLYAWAY F UCTION, MOST OF WHICH INCREASE THE PLANT FL W FLOORSPACE IS CONTA NT GORBUNOV 22 IS THE HEDIUM BOMBER AND THE LSO ASSEMBLED AT KAZA LSO A LOCATION MAP, FI	UR UR UR OV 22 (S) AIRFRAME PL PORT IELD FOR THE WAS STILL U OORSPACE BY INED IN THE ONLY KNOWN BACKFIRE C N 22. VE ANNOTATED	Z14583-82  55513  ANT GORBUNOV 22  THIS REPLANT.  NDERWAY ON THE 259,000 SQUARE LARGE ASSEMBLY FACILI (FORMERLY B MODE)  PHOTOGRAPHS, A	JUN 82  S8N 0490757E 010  S7N 0490657E 070  SPORT ALSO DISCUINFORMATION CUINETERS TO A TOTAL  METERS TO A TOTAL  METERS TO A TOTAL  METERS TO A TOTAL  METERS TO THE TU-2  METERS THE TU-2	JUNE 199 SSES ACTOR DATE OFF DATE AL OF 62 CONSTRUCTOR (BAC)	820219  80 THROUGH 19 TIVITY AT E FOR THE 59.000 SQUARE CTION. KFIRE B) ASSIC)



TOP SECRET/NOF	ORN		
98185 NPC CA BIIR RCA01-0007-82	Z14569-82	JUL 82 05C	810530
	CH CONTRACTOR		
	370702N 10	13145E 460	
DATONG SSM FIELD GARRISON C XIXIA SSM FIELD GARRISON DEACTIVATED C	CH 332057N 11:		
DATONG SSM FIELD GARRISON C XIXIA SSM FIELD GARRISON DEACTIVATED C FENGRUN SSM FIELD GARRISON C		80537E 490	

	TOP SECRE	T/NOFORN				
KUNMING SSM FIELD GARRISON DE YIDU SSM TECHNICAL TRAINING F DENGSHAHE SSM FIELD GARRISON DENGSHAHE SSM FIELD GARRISON XIAN SSM TECHNICAL TRAINING F WUWEI SSM FIELD GARRISON DEAG	FACILITY NORTH FACILITY	CH CH CH CH CH	363609N 1 391809N 1 391340N 1 341846N 1	.024755E 450 .182849E 520 .220358E 470 .220321E 470 .090721E 460 .024005E 460		
DOCUMENT TITLE: SUBSECTION OF THE CONTROL THIS SUBSECTION OF THE CONTROL BASIC REPORT ON EACH INDIVIDUAL BASIC RECOMPARISONS ARE EASIER FOR THE AREA. ALL BUILDINGS HAVE BEEN SUBSECTIONS 1S, 1D, 1E, RESPECTIVELY.	COMPENDIUM CONTAINS ACH TYPE A MISSILE S EPORT CONTAINS TEXTU HE READER• THE PHOT EN MEASURED AND ACCO	AN OVERALL IS SUPPORT BASE. IAL INFORMATIO OGRAPH OF EAC SUNTED FOR IN	NTRODUCTION: WIT ON WHICH IS FOR CH MISSILE SUPP THE TEXT FOR E	TH A LOCATION RMATTED BY SU PORT BASE SHO EACH INDIVIDU	I MAP AND IBJECT SO IWS THE ( IAL BASI)	O THAT CENTRAL C REPORT.
1098187 NPC CA BRAD	710904-82	7	10904-82	JUN 82	058	820624
0098187 NPC CA BRAD SEVEROMORSK AIRFIELD V/STOL	Z10904-82 Runway identified	Z UR	10904-82 690150N	JUN 82 0332529E 018	058	820624
098187 NPC CA BRAD SEVEROMORSK AIRFIELD V/STOL DOCUMENT TITLE: V/STOL RUNW THE FOURTH SNA ASSOCIATI IDENTIFIED AT SEVEROMORSK AI	RUNWAY IDENTIFIED AY - SEVEROMORSK AIR ED VERTICAL/SHORT TA	UR RFIELD, USSR,	690150N   24 JUNE 1982 DING (V/STOL)	0332529E <b>01</b> 8		
SEVEROMORSK AIRFIELD V/STOL I DOCUMENT TITLE: V/STOL RUNW THE FOURTH SNA ASSOCIATI IDENTIFIED AT SEVEROMORSK AI	RUNWAY IDENTIFIED AY - SEVEROMORSK AIR ED VERTICAL/SHORT TA	UR RFIELD, USSR, KEOFF OR LANI 24 JUNE 198	690150N   24 JUNE 1982 DING (V/STOL)	0332529E <b>01</b> 8		
SEVEROMORSK AIRFIELD V/STOL I DOCUMENT TITLE: V/STOL RUNW THE FOURTH SNA ASSOCIATI IDENTIFIED AT SEVEROMORSK AI	RUNWAY IDENTIFIED  AY - SEVEROMORSK AIR ED VERTICAL/SHORT TA RFIELD ON IMAGERY OF  Z10902-82	UR RFIELD, USSR, KEOFF OR LANI 24 JUNE 198	690150N   24 JUNE 1982 DING (V/STOL)   20.*	0332529E 018	SOVIET	UNION WAS
SEVEROMORSK AIRFIELD V/STOL I DOCUMENT TITLE: V/STOL RUNW. THE FOURTH SNA ASSOCIATI IDENTIFIED AT SEVEROMORSK AI:	RUNWAY IDENTIFIED  AY - SEVEROMORSK AIR ED VERTICAL/SHORT TA RFIELD ON IMAGERY OF  Z10902-82  OYUZ LAUNCH PREPS  LAUNCH PREPARATIONS M SPACE LAUNCH SITE	UR  RFIELD, USSR,  KEOFF OR LANGE 24 JUNE 198  Z  UR  S - TYURATAM A1 TO LAUNCH	690150N   24 JUNE 1982 DING (V/STOL)   2**  10902-82  455512N   SPACE LAUNCH S TWO SOVIET AN	0332529E 018  RUNWAY IN THE  JUN 82  0632033E 180  ITE A1. USSR	USC 24 JUN	UNION WAS  820624  E 1982
SEVEROMORSK AIRFIELD V/STOL DOCUMENT TITLE: V/STOL RUNW. THE FOURTH SNA ASSOCIATIONTIFIED AT SEVEROMORSK AID  0098188 NPC CA BRAD  TYURATAM MTC SPACE SITE A1 S  DOCUMENT TITLE: SOYUZ SPACE PREPARATIONS AT TYURATA	RUNWAY IDENTIFIED  AY - SEVEROMORSK AIR ED VERTICAL/SHORT TA RFIELD ON IMAGERY OF  Z10902-82  OYUZ LAUNCH PREPS  LAUNCH PREPARATIONS M SPACE LAUNCH SITE	UR  RFIELD, USSR,  REOFF OR LANGE 24 JUNE 198  Z  UR  S - TYURATAM A1 TO LAUNCH N 24 JUNE 198	690150N   24 JUNE 1982 DING (V/STOL)   2**  10902-82  455512N   SPACE LAUNCH S TWO SOVIET AN	0332529E 018  RUNWAY IN THE  JUN 82  0632033E 180  ITE A1. USSR	USC 24 JUN	UNION WAS  820624  E 1982
SEVEROMORSK AIRFIELD V/STOL DOCUMENT TITLE: V/STOL RUNW. THE FOURTH SNA ASSOCIATIONTIFIED AT SEVEROMORSK AID  0098188 NPC CA BRAD  TYURATAM MTC SPACE SITE A1 S  DOCUMENT TITLE: SOYUZ SPACE PREPARATIONS AT TYURATA SALYUT-7 SPACE STATION WERE	RUNWAY IDENTIFIED  AY - SEVEROMORSK AIR ED VERTICAL/SHORT TA RFIELD ON IMAGERY OF  Z10902-82  OYUZ LAUNCH PREPS  LAUNCH PREPARATIONS M SPACE LAUNCH SITE OBSERVED UNDERWAY ON	UR  RFIELD, USSR,  REOFF OR LANGE 24 JUNE 198  Z  UR  S - TYURATAM A1 TO LAUNCH N 24 JUNE 198	690150N ( 24 JUNE 1982 DING (V/STOL) ( 20*  10902-82  4555512N (  SPACE LAUNCH S TWO SOVIET AN 2 IMAGERY.*	JUN 82 0632033E 180 ITE A1. USSR D ONE FRENCH	05C 05C 24 JUN COSMONA	UNION WAS  820624  E 1982 UT TO THE

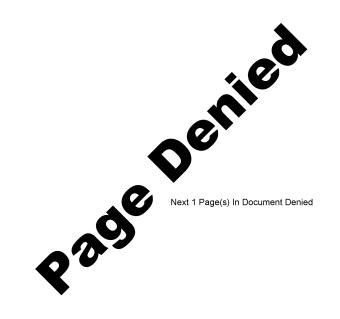
	TOP SECRETA	/NOFORN		
	SION FORMED IN MONGOLIAN E DIVISION, LOCATED AT ER CANT PART OF THE SUBSTANT	RDENETIYN, HAS BEEN FOR	MED IN THE MONGOLIA	
0098190 NPC CA BRAD	Z15649-82	215649-82	29 JUN 82 05B	820628
HAMMANA RAILROAD BRIDGE D	DESTROYED	LE 334842	N 0354639E	
	D RAILROAD BRIDGE - BAYDA DGE OVER STREAM, LOCATED 182.*			DESTROYED
	Z15655 <b>-</b> 82	Z15655-82	01 JUL 82 058	820601
098192 NPC CA BRAD SULECIN MILITARY TRNG ARE			01 JUL 82 05B N 0151304E	820601
SULECIN MILITARY TRNG ARE	A 404 URBAN WARFARE TRNG RFARE TRAINING - SULECIN, D UNDERWAY ON IMAGERY OF	PL 522345  POLAND, 1 JUNE 1982 1 JUNE 1982 AT AN URBA	N 0151304E	COMPLEX AT
SULECIN MILITARY TRNG ARE  DOCUMENT TITLE: URBAN WA  TRAINING WAS OBSERVE	A 404 URBAN WARFARE TRNG RFARE TRAINING - SULECIN, D UNDERWAY ON IMAGERY OF	PL 522345  POLAND, 1 JUNE 1982 1 JUNE 1982 AT AN URBA	N 0151304E	COMPLEX AT
SULECIN MILITARY TRNG ARE  DOCUMENT TITLE: URBAN WA  TRAINING WAS OBSERVE	A 404 URBAN WARFARE TRNG RFARE TRAINING - SULECIN, D UNDERWAY ON IMAGERY OF	PL 522345  POLAND, 1 JUNE 1982 1 JUNE 1982 AT AN URBA	N 0151304E	COMPLEX AT
SULECIN MILITARY TRNG ARE  DOCUMENT TITLE: URBAN WA  TRAINING WAS OBSERVE	A 404 URBAN WARFARE TRNG RFARE TRAINING - SULECIN, D UNDERWAY ON IMAGERY OF	PL 522345  POLAND, 1 JUNE 1982 1 JUNE 1982 AT AN URBA	N 0151304E	COMPLEX AT
SULECIN MILITARY TRNG ARE DOCUMENT TITLE: URBAN WA TRAINING WAS OBSERVE	A 404 URBAN WARFARE TRNG RFARE TRAINING - SULECIN, D UNDERWAY ON IMAGERY OF	PL 522345  POLAND, 1 JUNE 1982 1 JUNE 1982 AT AN URBA	N 0151304E	COMPLEX AT
SULECIN MILITARY TRNG ARE  DOCUMENT TITLE: URBAN WA  TRAINING WAS OBSERVE	A 404 URBAN WARFARE TRNG RFARE TRAINING - SULECIN, D UNDERWAY ON IMAGERY OF	PL 522345  POLAND, 1 JUNE 1982 1 JUNE 1982 AT AN URBA	N 0151304E	COMPLEX AT
SULECIN MILITARY TRNG ARE  DOCUMENT TITLE: URBAN WA  TRAINING WAS OBSERVE	A 404 URBAN WARFARE TRNG RFARE TRAINING - SULECIN, D UNDERWAY ON IMAGERY OF	PL 522345  POLAND, 1 JUNE 1982 1 JUNE 1982 AT AN URBA	N 0151304E	COMPLEX AT
DOCUMENT TITLE: URBAN WA TRAINING WAS OBSERVE	A 404 URBAN WARFARE TRNG RFARE TRAINING - SULECIN, D UNDERWAY ON IMAGERY OF	PL 522345 POLAND, 1 JUNE 1982 1 JUNE 1982 AT AN URBAN URBAN WARFARE TRAININ	N 0151304E	COMPLEX AT

	TOP SECRET/NO	F OR N		
			WW 00 255	0000
98195 CIA CS IRP ZAPOROZHYE TITANIUM + MAGNESIU	IS10073-82	UR 475325N 03	JUN 82 05C 351230E 080	8204
UST KAMENOGORSK TITANIUM + MAG BEREZNIKI TITANIUM + MAGNESIUM INDUSTRY, TITANIUM INDUSTRY	NESIUM PLANT PLANT	UR 500153N 08	324536E 180 564932E 140	
DOCUMENT TITLE: THE SOVIET TO THE SOVIET UNION IS THE V BEGAN IN 1956, CONSISTS OF THE ANALYSIS OF THE FACILITIES, EC	ORLD S LEADING PRODUCE EE PLANTS AT ZAPOROZH IUIPMENT, AND PROCESSES RODUCE ABOUT 87,000 TO DUCTION CAPACITY. A M OUBLE ITS ANNUAL TITAN	YE, BEREZNIKI, AND USTO- USED AT THESE PLANTS, NS OF TITANIUM METAL PER AJOR EXPANSION PROGRAM T IUM METAL PRODUCTION CAF ANIUM PRODUCTION CAPACIT	-KAMENOGORSK. BA IT IS ESTIMATED RY EARABOUT TWO RHAT MAY HAVE BEG PACITY TO ABOUT 6 FY COULD REACH 11	SED ON AN THAT THE -THIRDS OF THE UN AT THE 0,000 TONS BY 7,000 TONS.
TOTAL WORLD TITANIUM METAL PROUST *-KAMENOGORSK PLANT COULD IT THE LATE 1980 *S. IF SO, THE TIN THE SOVIET UNION TITAL ILMENITE IS A RELATIVELY LOW-COUNTY THE METALLURGICAL PROCESSES US STANDARD PROCESSES USED IN THE TECHNOLOGICAL PROCESSES, SUCH	IIUM METAL IS PRODUCED FRADE TITANIUM-BEARING ED BY THE SOVIET TITAN WEST• THERE IS NO EV	PRIMARILY FROM THE MINER MINERAL, THERE ARE VAST IUM INDUSTRY ARE, WITH SIDENCE THAT THE SOVIETS	DEPOSITS OF IT I SOME SLIGHT VARIA ARE USING ANY AD	N THE UKRAINE. TIONS, THE VANCED
TOTAL WORLD TITANIUM METAL PROUST*-KAMENOGORSK PLANT COULD IT THE LATE 1980*S. IF SO, THE TIN THE SOVIET UNION TITAL ILMENITE IS A RELATIVELY LOW-COUNTY THE METALLURGICAL PROCESSES US TANDARD PROCESSES USED IN THE	IIUM METAL IS PRODUCED FRADE TITANIUM-BEARING ED BY THE SOVIET TITAN WEST• THERE IS NO EV	PRIMARILY FROM THE MINER MINERAL, THERE ARE VAST IUM INDUSTRY ARE, WITH SIDENCE THAT THE SOVIETS	DEPOSITS OF IT I SOME SLIGHT VARIA ARE USING ANY AD	N THE UKRAINE. TIONS, THE VANCED

	TOP SECRET	T/NOFORN				
MISSILES, GALOSH CAN SARY SHAGAN MTC ABM	USTER TRANSPORTER SYSTEMS SILO-LAUNCHED GSE	URUR	460147	'N 0724009E 180		
THIS REPORT DES ANTIBALLISTIC MISSILI GALOSH SYSTEM UTILIZ AND THE SAME SILO LO ABM SYSTEM USES A CA BEEN OBSERVED TOGETH	UND SUPPORT EQUIPMENT FOR SOVICTIBES THE GROUND SUPPORT EQUE (ABM) SYSTEMS UNDER DEVELOR (BS A CANISTER TRANSPORTER SIMPLE ACT OF THE ACT OF TH	JIPMENT (GSE) PMENT AT THE MILAR TO THE AND LAUNCH C LOADER UNIQUE THE OPERATION	FOR THE GASARY-SHAGANSS-16/-20 TO THAT SYSS SUPPORT B	LOSH AND SH-08 MISSILE TEST RANSPORTER-ERE ULES. THE SH- STEM. ALL FOU ASE, AND THE V	CENTER, CTOR-LAU D8 HIGH- R TYPES	USSR. THE UNCHER (TEL) -ACCELERATION OF GSE HAVE
\$00098197 NPC CA BRAD	Z15651-82	71	5651-82	JUL 82	05C	820520
HARBIN TANK PLT 674	SELF-PROPELLED HOWITZER IDENT	т сн	454643	N 1264248E 470		
HARBIN TANK PRODUCTI	ELLED (SP) HOWITZER WAS IDENT ON AND REBUILD PLANT 674 IN 1 OF AN SP GUN WITH AN ENCLOSE Z15648-82	THE SHENYANG ED TURRET.	MILITARY RE			
						020316
KLINTSY TACTICAL SSM	BARRACKS + STGE AL5 MRD IDEM	NT UR	524419	N 0321319E 060		020318
DOCUMENT TITLE: NEW	BARRACKS + STGE AL5 MRD IDEN LY IDENTIFIED MOTORIZED RIFLE RIFLE DIVISION WAS IDENTIFIE	E DIVISION, K	LINTSY, USS	R• 18 MAY 1982	5 IN THE	
DOCUMENT TITLE: NEW A NEW MOTORIZED	LY IDENTIFIED MOTORIZED RIFLE	E DIVISION, K ED AT KLINTSY	LINTSY, USS TAC SSM BK	R• 18 MAY 1982	5 IN THE	
DOCUMENT TITLE: NEW A NEW MOTORIZED MILITARY DISTRICT.  S00098199 NPC CA BRAD	LY IDENTIFIED MOTORIZED RIFLE RIFLE DIVISION WAS IDENTIFIE	E DIVISION, K ED AT KLINTSY	LINTSY, USS TAC SSM BK	R• 18 MAY 1982 S AND STOR AL		E MOSCOW
DOCUMENT TITLE: NEW A NEW MOTORIZED MILITARY DISTRICT.  S00098199 NPC CA BRAD BACAU AIRFRAME PLANT DOCUMENT TITLE: MUL MAY 1982	LY IDENTIFIED MOTORIZED RIFLE RIFLE DIVISION WAS IDENTIFIE	E DIVISION. K ED AT KLINTSY  71  PRODUCTION F	LINTSY, USS TAC SSM BK 5760-82 463120	R• 18 MAY 1982 S AND STOR AL 01 JUL 82 N 0265510E CAU AIRFRAME P	O5B	820518 0MANIA, 18
DOCUMENT TITLE: NEW A NEW MOTORIZED MILITARY DISTRICT.  S00098199 NPC CA BRAD BACAU AIRFRAME PLANT DOCUMENT TITLE: MUL MAY 1982 THIS PLANT HAS	LY IDENTIFIED MOTORIZED RIFLE RIFLE DIVISION WAS IDENTIFIE  Z15760-82  MULTIPLE ROCKET LNCHR M-1979  TIPLE ROCKET LAUNCHER M-1979  BEEN IDENTIFIED AS THE PRODUC	E DIVISION, K ED AT KLINTSY  71  PRODUCTION F ETION FACILIT	LINTSY, USS TAC SSM BK  5760-82  463120  ACILITY, BA Y FOR THE R	R• 18 MAY 1982 S AND STOR AL 01 JUL 82 N 0265510E CAU AIRFRAME P	O5B	820518 0MANIA, 18
DOCUMENT TITLE: NEW A NEW MOTORIZED MILITARY DISTRICT.  S00098199 NPC CA BRAD BACAU AIRFRAME PLANT DOCUMENT TITLE: MUL MAY 1982 THIS PLANT HAS (MRL) M-1979.  S00098200 NPC CA BRAD	LY IDENTIFIED MOTORIZED RIFLE RIFLE DIVISION WAS IDENTIFIE  Z15760-82  MULTIPLE ROCKET LNCHR M-1979  TIPLE ROCKET LAUNCHER M-1979  BEEN IDENTIFIED AS THE PRODUC	E DIVISION. K ED AT KLINTSY  71  PROPRODUCTION F CTION FACILIT	LINTSY, USS TAC SSM BK  5760-82  463120  ACILITY, BA Y FOR THE R	R• 18 MAY 1982 S AND STOR AL 01 JUL 82 N 0265510E CAU AIRFRAME P OMANIAN MULTIP	05B _ANT + RC _E ROCKE	E MOSCOW 820518 OMANIA, 18 ET LAUNCHER

		TOP SECRET/NO	FORN			
SAN PEDRO BO	RDER CROSSING PO	INT FLOOD DAMAGE	NU 130346N	N 0865719W		×
		E, NORTHWEST NICARAGUA, ED EXTENSIVE DAMAGE IN N				
00098201 NPC C	A BRAD	Z10930-82	Z10930-82	JUN 82	05	820629
OSICALA BRID	GE DESTRUCTION G	UERRILLA OPERATIONS	ES 1348201	N 0880900W		
GUERRILLA AC	TIVITY.	DGE IN MORAZAN PROVINCE Z10929-82	210929-82			820629
	A RRAD					
						020027
SHUANGCHENGZ	I MTC SAM CPLX A	ZIU929-82 REA C MBL SAM SYS TEST BILE SAM SYSTEM, SHUANGC PROBABLE MOBILE SAM SYS	CH 410430M	N 1003110E 460	29 JUNE	
SHUANGCHENGZ	I MTC SAM CPLX A	REA C MBL SAM SYS TEST Bile sam system, shuango	CH 410430M	N 1003110E 460	29 JUNE	
DOCUMENT TIT	I MTC SAM CPLX A LE: PROBABLE MO EPARATIONS FOR A	REA C MBL SAM SYS TEST Bile sam system, shuango	CH 410430M	N 1003110E 460	29 JUNE	
SHUANGCHENGZ  DOCUMENT TIT  TEST PR  00098204 NPC C	I MTC SAM CPLX A LE: PROBABLE MO EPARATIONS FOR A A BRAD	REA C MBL SAM SYS TEST  BILE SAM SYSTEM, SHUANGO PROBABLE MOBILE SAM SYS  Z10926-82  + HQ SOUTH INF BRGD	CH 410430N CHENGZI SAM LAUNCH CON STEM ARE IN PROGRESS A	N 1003110E 460 MPLEX, CHINA, AT LAUNCH ARE	29 JUNE	1982
SHUANGCHENGZ  DOCUMENT TIT  TEST PR  00098204 NPC C  AZ ZUBAYR MI  MILITARY, AC  DOCUMENT TIT  IMAGERY  IRAN WHICH T	I MTC SAM CPLX A  LE: PROBABLE MO EPARATIONS FOR A  A BRAD  LITARY BARRACKS TIVITY SUMMARY I  LE: IRAQI WITHD  OF THE LAST THR	REA C MBL SAM SYS TEST  BILE SAM SYSTEM, SHUANGO PROBABLE MOBILE SAM SYS  Z10926-82  + HQ SOUTH INF BRGD	Z10926-82  IZ 3020001  RAG BORDER 29 JUNE 15  RAGI FORCES ARE WITH	JUN 82 N 0474030E	29 JUNE C. OSB	1982 820629 L AREAS OF

		TOP SECRET/	NUPUKN					
PLESETSK MTC MSL H	DLG FAC ICBM MIRV	TEST INDICATOR	UR	62460 <b>0</b> N 040	02300E 020			
DOCUMENT TITLE: P A TYPE-IV PAY HANDLING FACILITY MIRV PAYLOAD WILL PLESETSK•*	LOAD TRANSPORTER ON 29 JUNE 1982 I	WAS OBSERVED IN MAGERY. THE PR	THE NUCLEAR PA ESENCE OF THE T	YLOAD HANDL:	ING AREA AT SPORTER MAY	PLESETS INDICAT	SK MISSILE TE THAT A	
30098206 NPC CA BRA	D	Z10933-82	Z10933	-82	JUN 82	05B	820630	
TAYBOLA IRBM SITE	2 SS-5 SILO LDG/U	NLOADING ACT	UR	683033N 033	32230E 020			
DOCUMENT TITLE: S	S-5 SILO LOADING/	UNLOADING - TAY	BOLA IRBM LAUNC	H SITE 2. US	SSR• 30 JUN	E 1982		
00098207 NPC CA BRA	D	Z10932-82	Z10932	- 82	JUN 82	058	820630	
	OSSIBLE IRANIAN A	ND LIBYAN RESUP	AIRCRAFT AT DAM		TERNATIONAL			
DOCUMENT TITLE: P 30 JUNE 1982	OSSIBLE IRANIAN A	ND LIBYAN RESUP	PLY ACTIVITY - AIRCRAFT AT DAM	DAMASCUS IN	TERNATIONAL			
DOCUMENT TITLE: P 30 JUNE 1982 THE PRESENCE	OSSIBLE IRANIAN A	ND LIBYAN RESUP	PLY ACTIVITY - AIRCRAFT AT DAM	DAMASCUS IN	TERNATIONAL			
DOCUMENT TITLE: P 30 JUNE 1982 THE PRESENCE	OSSIBLE IRANIAN A	ND LIBYAN RESUP	PLY ACTIVITY - AIRCRAFT AT DAM	DAMASCUS IN	TERNATIONAL			
DOCUMENT TITLE: P 30 JUNE 1982 THE PRESENCE	OSSIBLE IRANIAN A	ND LIBYAN RESUP	PLY ACTIVITY - AIRCRAFT AT DAM	DAMASCUS IN	TERNATIONAL			
DOCUMENT TITLE: P 30 JUNE 1982 THE PRESENCE	OSSIBLE IRANIAN A	ND LIBYAN RESUP	PLY ACTIVITY - AIRCRAFT AT DAM	DAMASCUS IN	TERNATIONAL			
DOCUMENT TITLE: P 30 JUNE 1982 THE PRESENCE	OSSIBLE IRANIAN A	ND LIBYAN RESUP	PLY ACTIVITY - AIRCRAFT AT DAM	DAMASCUS IN	TERNATIONAL			
DOCUMENT TITLE: P 30 JUNE 1982 THE PRESENCE	OSSIBLE IRANIAN A	ND LIBYAN RESUP	PLY ACTIVITY - AIRCRAFT AT DAM	DAMASCUS IN	TERNATIONAL			
DOCUMENT TITLE: P 30 JUNE 1982 THE PRESENCE	OSSIBLE IRANIAN A	ND LIBYAN RESUP	PLY ACTIVITY - AIRCRAFT AT DAM	DAMASCUS IN	TERNATIONAL			
DOCUMENT TITLE: P 30 JUNE 1982 THE PRESENCE	OSSIBLE IRANIAN A	ND LIBYAN RESUP	PLY ACTIVITY - AIRCRAFT AT DAM	DAMASCUS IN	TERNATIONAL			
DOCUMENT TITLE: P 30 JUNE 1982 THE PRESENCE	OSSIBLE IRANIAN A	ND LIBYAN RESUP	PLY ACTIVITY - AIRCRAFT AT DAM	DAMASCUS IN	TERNATIONAL			
DOCUMENT TITLE: P 30 JUNE 1982 THE PRESENCE	OSSIBLE IRANIAN A	ND LIBYAN RESUP	PLY ACTIVITY - AIRCRAFT AT DAM	DAMASCUS IN	TERNATIONAL			
DOCUMENT TITLE: P 30 JUNE 1982 THE PRESENCE	OSSIBLE IRANIAN A	ND LIBYAN RESUP	PLY ACTIVITY - AIRCRAFT AT DAM	DAMASCUS IN	TERNATIONAL			



25X1 TOP SECRET/NOFORN 25X1 JUL 82 05G NDA06-5013-80 S00098226 DIA DA NBRG 25X1 ` 385555N 1213715E 470 СН LUDA NAVAL FACILITY DOCUMENT TITLE: LU TA NAVAL FACILITY JUL 82 05G NDA06-5014-80 S00098227 DIA DA NBRG 385330N 1213250E 470 25X1 СН XIAOPINGDAO SLBM SUPPORT FACILITY MAIN BASE 25X1 1438 TOP SECRET/NOFORN

	TOP SECRET/	NOFORN			
DOCUMENT TITLE: XIAOP	ING DAO SLBM SUPPORT FACILIT	Y MAIN BASE			
S00098231 DIA DA IAM	5D <b>1-</b> 56622-82	<b>712665-</b> 82	26 JUL 82	05	800929
QINGYUAN AMMUNITION DE	POT LL1	- CH 420!	544N 1245339E 47	0	
DOCUMENT TITLE: QINGY THIS REPORT; INCLU	HAN AMMUNITION DEPOT LL-1 (U) DES A TABLE OF BUILDING FUNC	)	S AND ONE ANNOTA	TED PHOT	OGRAPH•*
\$00098232 DIA DA IAM	501-56588-82	Z12666-82	26 JUL 82	05	820516
PANSHI MILITARY STORAG	E DEPOT EAST LL1	CH 4256	533N 1260500E 470	0	
DOCUMENT TITLE: PANSH THIS REPORT INCLUI	I STORAGE DEPOT EAST LL-1 (U: DES A TABLE OF BUILDING FUNCT	) FIONS AND DIMENSION:	S AND ONE ANNOTA	TED PHOT	DGRAPH.*
S00098233 DIA DA IAM	501-56624-82	712667-82	27 JUL 82	05	800929
QINGYUAN AMMUNITION DE	POT WEST	CH 4205	512N 1245254E 470	0	
DOCUMENT TITLE: QINGY THIS REPORT INCLU	UAN AMMUNITION DEPOT WEST (U) DES A TABLE OF BUILDING FUNCT	) FIONS AND DIMENSIONS	S AND ONE ANNOTA	TED PHOT	OGRAPH•*
800098234 DIA DA IAM	503-56612-82	712668-82	28 JUL 82	05	820614
LIAOYANG ARMORED VEHIC	LE REPAIR FACILITY	CH 4113	315N 1230436E 470	0	
DOCUMENT TITLE: LIAOY THIS REPORT INCLU	ANG ARMORED VEHICLE REPAIR FACES A TABLE OF BUILDING FUNCT	ACILITY (U) FIONS AND DIMENSIONS	S AND ONE ANNOTA	TED PHOT	DGR APH • *
800098235 DIA DA IAM	5D1-56609-82	712669-82	28 JUL 82	05	820614
SHENYANG AMMUNITION DE	POT LL1	CH 4150	057N 1232910E 470	0	
DOCUMENT TITLE: SHENY, THIS REPORT INCLUS	ANG AMMO DPO LL 1 (U) DES A TABLE OF BUILDING FUNCT	TIONS AND DIMENSIONS	AND ONE ANNOTAL	TED PHOTO	OGRAPH•*
300098236 DIA DA IAM	581-52572-82	Z12670-82	20 JUL 82	<b>05</b> 8	820522
AYAGUZ ARMY BKS SOUTH	AL2 + HQ TANK DIV ENGR BN	UR 4755	552N 0802553E 180	0	
	1439 Top Secret/N	I O F OR N			

Declassified in Part - 9	Sanitized Copy Approved for R	elease 2012	2/03/22 : CIA-RDP84T0	0171R00010005000	)1-6		
	•••						
	TOP SECRET	/NOFORN					25X1
SAYNSHANDA ARMY BKS AL2 ENGR MILITARY, ENGINEER INDEPENDE MILITARY, ENGINEER INDEPENDE	NT OBSTACLE BN/BRG	M G M G U R	445424N	1100536E 620			25X1
DOCUMENT TITLE: ENGINEER INI A STUDY OF A NEW TYPE UI CONDUCTED. SUPPOSITIONAL IN EQUIPMENT. FORMATION. SUBORD VEHICLE READOUT AND WILL ADD TRAINING.	NIT, PRESENTLY CALLED FORMATION CONCERNING INATION, AND MISSION	AN ENGI DEFINITI	NEER INDEPENDENT ON, GEOGRAPHIC L DISCUSSED. THE	.OCATION, ORGAN	NIZATION LSO CONT	AIN A	
\$00098237 DIA DA IAM	5B1-55653-82		Z12671-82	16 JUL 82	05	810225	
HAJNOWKA AMMUNITION DEPOT ES	E 501	PL	524355N	N 0233822E			25X1
DOCUMENT TITLE: HAJNOWKA AM THIS REPORT INCLUDES A ONE ANNOTATED PHOTOGRAPH.*	MO DEPOT ESE 501 (S/N TABLE OF BUILDING FUN	IOFORN/WN ICTIONS A	INTEL) ND DIMENSIONS, /	A VEHICLE/EQUI	PMENT RE	ADOUT + AND	
S00098238 DIA DA IAM	583-55645-82		Z12672-82	22 JUL 82	<b>05</b> B	820514	
UZIN/CHEPELEVKA AIRFIELD MIS	SILE STORAGE U/C PROE	B UR	494 7261	N 0302628E 014			25X1
DOCUMENT TITLE: UZIN/CHEPEL THIS REPORT INCLUDES A	EVKA AIRFIELD (S/WNIM TABLE OF FUNCTIONS AN	NTEL) ND DIMENS	SIONS AND ONE AN	NOTATED PHOTOG	RAPH•*		
S00098239 DIA DA IAM	583-55690-82		Z12673-82	22 JUL 82	05B	820501	
SAKI AIRFIELD AIRCRAFT BUNKE	RS	UR	450535	N 0333621E 014			25X1
DOCUMENT TITLE: SAKI AIRFIE THIS REPORT INCLUDES ON	LD (S/WNINTEL) IE ANNOTATED PHOTOGRAF	PH•*					
S00098240 DIA DA IAM	583-55647-82		Z12674-82	22 JUL 82	<b>05</b> B	820326	
MOZDOK ASM SUPPORT FACILITY		UR	434642	N 0443727E 110	1		25X1
DOCUMENT TITLE: MOZDOK SASM THIS REPORT INCLUDES A	SUPPORT FACILITY (S. TABLE OF BUILDING FU	/WNINTEL: NCTIONS	AND DIMENSIONS A	ND ONE ANNOTAT	ED PHOT	OGRAPH•*	
							25 <b>X</b> 1
	144	0					23/1
	TOP SECRE						

Declassified in Part - Sanitized Copy Approved for Release 2012/03/22 : CIA-RDP84T00171R000100050001-6 25X1 TOP SECRET/NOFORN 25X1 \$00098243 DIA DA IAM 5B3-55672-82 Z12677-82 27 JUL 82 05B 820508 SEVEROMORSK AIRFIELD 25X1 UR 690150N 0332529E 018 DOCUMENT TITLE: SEVEROMORSK AIRFIELD (S/WNINTEL)
THIS REPORT INCLUDES A TABLE OF BUILDING FUNCTIONS AND DIMENSIONS AND ONE ANNOTATED PHOTOGRAPH.\* 25X1 25X1

TOP SECRET/NO	OF OR N				2
					2
S00098250 CIA CS IAR IS10081-82  SLIVENSKI OKRUG COAL FIELD BELOGRADCHIK COAL FIELD RAZLOG COAL PREP FACILITY/LIGNITE MINING AREA U/G DIMITROVO/SOFIYA LIGNITE MINING AREA BOBOV DOL LIGNITE MINING AREA MARITSA LIGNITE MINING OPERATIONS BURGASKI OKRUG LIGNITE MINING AREA INDUSTRY, COAL  DOCUMENT TITLE: BULGARIA*S COAL INDUSTRY (U) BULGARIA, THE WORLD*S 9TH LEADING PRODUCER OF MINES IN 1980. IN ADDITION, 270,000 TONS OF HARD C OUTPUT IS USED TO GENERATE ELECTRICITY AT THERMAL P	BU 0322 BU 0322 BU 0322 BU 0323 BU LIGNITE, MINED	4240 N 02619 4338 N 02241 4151 N 02327 4236 N 02302 4222 N 02300 4202 N 02550 4230 N 02728	E E E E E E	8204 NITE FROM 34 CENT OF THIS	29
					2

	TOP SECRET/	'NOFORN				
00098252 DIA DA NBRG	NDA06-5012-80		JUL	82	05B	
SWINOUJSCIE NAVAL BASE		PL 535452	N 0141624E			
DOCUMENT TITLE: SWINOUJS	SCIE NAVAL BASE					
00098257 NPC CA BRAD	Z10938-82	Z10938-82	JUL	82	05	820701
BUENOS AIRES NAVAL SHIPYA	RD EVACUATION VESSELS	AR 343534	S 0582202W			
DOCUMENT TITLE: EVACUATI	ON VESSELS - DUENOS ATRES			CENT		
TITLE CINCONII	ON ALGOLES - BOENOS MIKES	NAVAL SHIPYARD DARSEN.	A NUKIE 9 AI	KUENI	INA • 1	JULY 1982
THREE ARGENTINE VESS	ELS OBSERVED AT BUENOS AT	RES NAVAL SHIPYARD DAR	SENA NORTE	ON 1	JULE V 1	JULY 1982 982 IMAGERY
WERE PROBABLY USED FOR TH	ELS OBSERVED AT BUENOS AI E EVACUATION OF PRISONERS	RES NAVAL SHIPYARD DAR: -OF-WAR (POWS) FROM THI	SENA NORTE	ON 1	JULE V 1	JULY 1982 982 IMAGERY
WERE PROBABLY USED FOR TH	ELS OBSERVED AT BUENOS AI E EVACUATION OF PRISONERS Z10981-82	RES NAVAL SHIPYARD DAR: -OF-WAR (POWS) FROM THI Z10981-82	SENA NORTE E FALKLAND JUL	ON 1 ISLA	JULY 1 NDS•*	JULY 1982 982 IMAGERY 820708
WERE PROBABLY USED FOR TH  0098258 NPC CA BRAD  AL BASRAH IRANIAN OFFENSI	ELS OBSERVED AT BUENOS AI E EVACUATION OF PRISONERS Z10981-82 VE PREPARATIONS	RES NAVAL SHIPYARD DAR: -OF-WAR (POWS) FROM THI  Z10981-82  IZ 3033	SENA NORTE E FALKLAND JUL N 04748 E	ON 1 ISLA	JULY 1 NDS•*	982 IMAGERY
WERE PROBABLY USED FOR TH  10098258 NPC CA BRAD  AL BASRAH IRANIAN OFFENSI  DOCUMENT TITLE: IRANIAN	ELS OBSERVED AT BUENOS AI E EVACUATION OF PRISONERS Z10981-82 VE PREPARATIONS	RES NAVAL SHIPYARD DAR: -OF-WAR (POWS) FROM THI  Z10981-82  IZ 3033   BASRAH AREA: IRAG. 8.	SENA NORTE E FALKLAND JUL N 04748 E	ON 1 ISLA 82	JULY 1 NDS•*	982 IMAGERY
WERE PROBABLY USED FOR TH  00098258 NPC CA BRAD  AL BASRAH IRANIAN OFFENSI  DOCUMENT TITLE: IRANIAN	ELS OBSERVED AT BUENOS AI E EVACUATION OF PRISONERS  Z10981-82  VE PREPARATIONS  OFFENSIVE PREPARATIONS AL	RES NAVAL SHIPYARD DAR: -OF-WAR (POWS) FROM THI  Z10981-82  IZ 3033   BASRAH AREA: IRAG. 8.	SENA NORTE E FALKLAND JUL N 04748 E	ON 1 ISLA 82	JULY 1 NDS•*	982 IMAGERY
WERE PROBABLY USED FOR TH  0098258 NPC CA BRAD  AL BASRAH IRANIAN OFFENSI  DOCUMENT TITLE: IRANIAN	ELS OBSERVED AT BUENOS AI E EVACUATION OF PRISONERS  Z10981-82  VE PREPARATIONS  OFFENSIVE PREPARATIONS AL	RES NAVAL SHIPYARD DAR: -OF-WAR (POWS) FROM THI  Z10981-82  IZ 3033   BASRAH AREA: IRAG. 8.	SENA NORTE E FALKLAND JUL N 04748 E	ON 1 ISLA 82	JULY 1 NDS•*	982 IMAGERY
WERE PROBABLY USED FOR TH  0098258 NPC CA BRAD  AL BASRAH IRANIAN OFFENSI  DOCUMENT TITLE: IRANIAN	ELS OBSERVED AT BUENOS AI E EVACUATION OF PRISONERS  Z10981-82  VE PREPARATIONS  OFFENSIVE PREPARATIONS AL	RES NAVAL SHIPYARD DAR: -OF-WAR (POWS) FROM THI  Z10981-82  IZ 3033   BASRAH AREA: IRAG. 8.	SENA NORTE E FALKLAND JUL N 04748 E	ON 1 ISLA 82	JULY 1 NDS•*	982 IMAGERY
WERE PROBABLY USED FOR TH  10098258 NPC CA BRAD  AL BASRAH IRANIAN OFFENSI  DOCUMENT TITLE: IRANIAN	ELS OBSERVED AT BUENOS AI E EVACUATION OF PRISONERS  Z10981-82  VE PREPARATIONS  OFFENSIVE PREPARATIONS AL	RES NAVAL SHIPYARD DAR: -OF-WAR (POWS) FROM THI  Z10981-82  IZ 3033   BASRAH AREA: IRAG. 8.	SENA NORTE E FALKLAND JUL N 04748 E	ON 1 ISLA 82	JULY 1 NDS•*	982 IMAGERY
WERE PROBABLY USED FOR TH 00098258 NPC CA BRAD AL BASRAH IRANIAN OFFENSI DOCUMENT TITLE: IRANIAN	ELS OBSERVED AT BUENOS AI E EVACUATION OF PRISONERS  Z10981-82  VE PREPARATIONS  OFFENSIVE PREPARATIONS AL	RES NAVAL SHIPYARD DAR: -OF-WAR (POWS) FROM THI  Z10981-82  IZ 3033   BASRAH AREA: IRAG. 8.	SENA NORTE E FALKLAND JUL N 04748 E	ON 1 ISLA 82	JULY 1 NDS•*	982 IMAGERY
WERE PROBABLY USED FOR TH 00098258 NPC CA BRAD AL BASRAH IRANIAN OFFENSI DOCUMENT TITLE: IRANIAN	ELS OBSERVED AT BUENOS AI E EVACUATION OF PRISONERS  Z10981-82  VE PREPARATIONS  OFFENSIVE PREPARATIONS AL	RES NAVAL SHIPYARD DAR: -OF-WAR (POWS) FROM THI  Z10981-82  IZ 3033   BASRAH AREA: IRAG. 8.	SENA NORTE E FALKLAND JUL N 04748 E	ON 1 ISLA 82	JULY 1 NDS•*	982 IMAGERY
WERE PROBABLY USED FOR TH 00098258 NPC CA BRAD AL BASRAH IRANIAN OFFENSI DOCUMENT TITLE: IRANIAN	ELS OBSERVED AT BUENOS AI E EVACUATION OF PRISONERS  Z10981-82  VE PREPARATIONS  OFFENSIVE PREPARATIONS AL	RES NAVAL SHIPYARD DAR: -OF-WAR (POWS) FROM THI  Z10981-82  IZ 3033  BASRAH AREA; IRAQ, 8 AQ IN THE SOUTHERN BORE	SENA NORTE E FALKLAND JUL N 04748 E JULY 1982 DER AREA CO	ON 1 ISLA 82  ONTINI	JULY 1 NDS.*  058	982 IMAGERY 82070P
WERE PROBABLY USED FOR TH 00098258 NPC CA BRAD AL BASRAH IRANIAN OFFENSI DOCUMENT TITLE: IRANIAN PREPARATIONS FOR AN	ELS OBSERVED AT BUENOS AI E EVACUATION OF PRISONERS  Z10981-82  VE PREPARATIONS  OFFENSIVE PREPARATIONS AL IRANIAN OFFENSIVE INTO IR	RES NAVAL SHIPYARD DAR: -OF-WAR (POWS) FROM THI  Z10981-82  IZ 3033   BASRAH AREA: IRAG. 8.	SENA NORTE E FALKLAND JUL N 04748 E JULY 1982 DER AREA CO	ON 1 ISLA 82	JULY 1 NDS•*	982 IMAGERY
WERE PROBABLY USED FOR TH 00098258 NPC CA BRAD AL BASRAH IRANIAN OFFENSI DOCUMENT TITLE: IRANIAN PREPARATIONS FOR AN	ELS OBSERVED AT BUENOS AI E EVACUATION OF PRISONERS  Z10981-82  VE PREPARATIONS  OFFENSIVE PREPARATIONS AL IRANIAN OFFENSIVE INTO IR	RES NAVAL SHIPYARD DAR: -OF-WAR (POWS) FROM THI  Z10981-82  IZ 3033  BASRAH AREA; IRAQ, 8 AQ IN THE SOUTHERN BORE	SENA NORTE E FALKLAND JUL N 04748 E JULY 1982 DER AREA CO	ON 1 ISLA 82  ONTINI	JULY 1 NDS.*  058	982 IMAGERY 82070P

	TOP SECRET/NO	DFORN			<i>y</i>	
				·		
00098261 NPC CA BRAD	Z10936-82	Z10936-82	JUL 82	<b>05</b> B	820701	
MILITARY. ACTIVITY SUMMARY I	RAQI WITHDRAWAL	IR				
DOCUMENT TITLE: IRAQI WITHD	RAWAL FROM IRAN, 1 JULY O WITHDRAW FROM IRAN IN	1982 THE CHESMEH MEKI AND F	PASGAH-E FAKE	H AREAS.		
TRACT FORCES CONTINUE TO		·				
00098263 NPC CA BRAD			JUL 82	<b>14</b> B	820708	
00098263 NPC CA BRAD PLESETSK MTC ICBM SITE 5 MOB	ILE ICBM ACTIVITY	UR 630320N	JUL 82		820708	
PLESETSK MTC ICBM SITE 5 MOB	ACTIVITY. PLESETSK ICB	M LAUNCH TEST SITE 5.	0405719E 020 JSSR, 8 JULY	1982		
PLESETSK MTC ICBM SITE 5 MOB	ACTIVITY, PLESETSK ICB	M LAUNCH TEST SITE 5. H	0405719E 020 JSSR• 8 JULY (LRP) MAY SER	1982 VE AN ALIG	NMENT	
PLESETSK MTC ICBM SITE 5 MOB  DOCUMENT TITLE: MOBILE ICBM	ACTIVITY, PLESETSK ICB	M LAUNCH TEST SITE 5. H	0405719E 020 JSSR• 8 JULY (LRP) MAY SER	1982 VE AN ALIG	NMENT	
PLESETSK MTC ICBM SITE 5 MOB	ACTIVITY, PLESETSK ICB	M LAUNCH TEST SITE 5. H	0405719E 020 JSSR• 8 JULY (LRP) MAY SER	1982 VE AN ALIG	NMENT	
PLESETSK MTC ICBM SITE 5 MOB	ACTIVITY, PLESETSK ICB	M LAUNCH TEST SITE 5. H	0405719E 020 JSSR• 8 JULY (LRP) MAY SER	1982 VE AN ALIG	NMENT	
PLESETSK MTC ICBM SITE 5 MOB	ACTIVITY, PLESETSK ICB	M LAUNCH TEST SITE 5. H	0405719E 020 JSSR• 8 JULY (LRP) MAY SER	1982 VE AN ALIG	NMENT	
PLESETSK MTC ICBM SITE 5 MOB	ACTIVITY, PLESETSK ICB	M LAUNCH TEST SITE 5. H	0405719E 020 JSSR• 8 JULY (LRP) MAY SER	1982 VE AN ALIG	NMENT	
PLESETSK MTC ICBM SITE 5 MOB	ACTIVITY, PLESETSK ICB	M LAUNCH TEST SITE 5. H	0405719E 020 JSSR• 8 JULY (LRP) MAY SER	1982 VE AN ALIG	NMENT	
PLESETSK MTC ICBM SITE 5 MOB DOCUMENT TITLE: MOBILE ICBM CIRCULAR MARKINGS BEING FUNCTION FOR A TRANSPORTER-E	ACTIVITY, PLESETSK ICB	M LAUNCH TEST SITE 5. H	0405719E 020 JSSR• 8 JULY (LRP) MAY SER	1982 VE AN ALIG	NMENT	
PLESETSK MTC ICBM SITE 5 MOB  DOCUMENT TITLE: MOBILE ICBM  CIRCULAR MARKINGS BEING  FUNCTION FOR A TRANSPORTER-E	ACTIVITY, PLESETSK ICB INSTALLED AT TWO LAUNC RECTOR-LAUNCHER (TEL) A	M LAUNCH TEST SITE 5, H REFERENCE POSITIONS SSOCIATED WITH AN UNID	0405719E 020 USSR, 8 JULY (LRP) MAY SER ENTIFIED MOBI	1982 VE AN ALIG LE MISSILE	NMENT SYSTEM.	
DOCUMENT TITLE: MOBILE ICBM CIRCULAR MARKINGS BEING FUNCTION FOR A TRANSPORTER-E	ACTIVITY, PLESETSK ICB INSTALLED AT TWO LAUNC RECTOR-LAUNCHER (TEL) A	M LAUNCH TEST SITE 5, H REFERENCE POSITIONS SSOCIATED WITH AN UNID	0405719E 020 USSR, 8 JULY (LRP) MAY SER ENTIFIED MOBI	1982 VE AN ALIG LE MISSILE	NMENT SYSTEM.	

DOCUMENT TITLE: MODIFIED V-III SSN, SEVERODVINSK NUCLEAR SUBMARINE SPECIAL SUPPORT FACILITY, USSR, 6 JUL 1992  A MODIFIED V-III NUCLEAR-POWERED ATTACK SUBMARINE (SSN) IN A TRANSPORTER DOCK (YRD) WILL SOON DEPART SEVERODVINSK.  00098266 NPC CA BRAD  Z10953-82  Z10953-82  JUL 82 058  820703  SEVERODVINSK SHIPYARD YAGRY E-2 SSAN SONAR MODIFS UR  643520N 0394914E 020  DOCUMENT TITLE: PROBABLE SONAR MODIFICATIONS ON E-II SSAN, SEVERODVINSK SHIPYARD YAGRY ISLAND, USSR, 3 JULY 1982 JULY 1982 JUL PROTRUSIONS WHICH MAY BE SONAR RELATED ARE PRESENT ON THE E-II NUCLEAR-POWERED AUXILIARY SUBMARINE (SSAN).  00098267 NPC CA BRAD  Z10959-82  Z10959-82  Z10959-82  JUL 82 05C  820705  GALENKI ESV TRACKING/MOLNIYA FACILITY DISH ANT NEW UP  440120N 1314547E 170  DOCUMENT TITLE: NEW ANTENNA, GALENKI ESV TRACKING/MOLNIYA FACILITY, USSR, 5 JULY 1982 A NEW PARABOLIC DISH ANTENNA IS BEING ASSEMBLED AT GALENKI.  00098268 NPC CA BRAD  Z10937-82  Z10937-82  JUL 82 05C  R20701  IRKUTSK AIRFRAME PLANT 39 FLOGGER PROD TRANSFERRED UR  522128N 1041222E 160  DOCUMENT TITLE: PROBABLE EXPORT FLOGGER PRODUCTION, IRKUTSK AIRFRAME PLANT 39, 1 JULY 1982  DOCUMENT TITLE: PROBABLE EXPORT FLOGGER PRODUCTION, IRKUTSK AIRFRAME PLANT 39, 1 JULY 1982  DUMAYR COMBINED ARMS TRAINING CTR RSV CALL-UP SY  MURJANAH COMBINED ARMS TRAINING CTR RSV CALL-UP PROB SY  333810N 0364930E  DOCUMENT TITLE: PROBABLE RESERVE CALL-UP - MURJANAH COMBINED ARMS TRAINING FACILITIES IN THE MURJANAH AND DUMAYR AREAS, WHERE LITTLE OR NO ACTIVITY NORMALLY IS OBSERVED.		TOP SECRET/NOFORM	V			
SEVERODVINSK SHIPYARD YAGRY E-2 SSAN SONAR MODIFS UR  DOCUMENT TITLE: PROBABLE SONAR MODIFICATIONS ON E-II SSAN, SEVERODVINSK SHIPYARD YAGRY ISLAND, USSR, 3 JULY 1982 HULL PROTRUSIONS WHICH MAY BE SONAR RELATED ARE PRESENT ON THE E-II NUCLEAR-POWERED AUXILIARY  DO098267 NPC CA BRAD Z10959-82 Z10959-82 JUL 82 GALENKI ESV TRACKING/MOLNIYA FACILITY DISH ANT NEW UP A40120N 1314547E 170 DOCUMENT TITLE: NEW ANTENNA, GALENKI ESV TRACKING/MOLNIYA FACILITY, USSR, 5 JULY 1982 A NEW PARABOLIC DISH ANTENNA IS BEING ASSEMBLED AT GALENKI.  DO098268 NPC CA BRAD Z10937-82 Z10937-82 JUL 82 DOCUMENT TITLE: PROBABLE EXPORT FLOGGER PRODUCTION, IRKUTSK AIRFRAME PLANT 39, 1 JULY 1982  DOCUMENT TITLE: PROBABLE EXPORT FLOGGER PRODUCTION, IRKUTSK AIRFRAME PLANT 39, 1 JULY 1982  DUMAYR COMBINED ARMS TRAINING CTR PROB RSV CALL-UP SY MURJANAH COMBINED ARMS TRAINING CTR PROB RSV CALL-UP PROB DUMAYR COMBINED ARMS TRAINING CTR PROB RSV CALL-UP PROB DUMAYR COMBINED ARMS TRAINING CTR PROB RSV CALL-UP PROB SY 333810N 0364930E MURJANAH COMBINED ARMS TRAINING CTR PROB RSV CALL-UP PROB DUMAYR COMBINED ARMS TRAINING CENTER, SYRIA; DUMAYR PROBABL APROBABLE RESERVE CALL-UP IS IN PROGRESS AT TWO NEWLY IDENTIFIED RESERVE TRAINING FACILITIES IN THE MURJANAH AND DUMAYR APEAS, WHERE LITTLE OR NO ACTIVITY NORMALLY IS OBSERVED.	A MODIFIED V-III NUC					
SEVERODVINSK SHIPYARD YAGRY E-2 SSAN SONAR MODIFS UR  DOCUMENT TITLE: PROBABLE SONAR MODIFICATIONS ON E-II SSAN, SEVERODVINSK SHIPYARD YAGRY ISLAND, USSR, 3  JULY 1982  HULL PROTRUSIONS WHICH MAY BE SONAR RELATED ARE PRESENT ON THE E-II NUCLEAR-POWERED AUXILIARY  SUBMARINE (SSAN).  DOGO98267 NPC CA BRAD  Z10959-82  Z10959-82  JUL 82  OSC  820705  GALENKI ESV TRACKING/MOLNIYA FACILITY DISH ANT NEW UR  DOCUMENT TITLE: NEW ANTENNA, GALENKI ESV TRACKING/MOLNIYA FACILITY, USSR, 5 JULY 1982  A NEW PARABOLIC DISH ANTENNA IS BEING ASSEMBLED AT GALENKI.  DOGO98268 NPC CA BRAD  Z10937-82  Z10937-82  JUL 82  OSC  820701  IRKUTSK AIRFRAME PLANT 39 FLOGGER PROD TRANSFERRED UR  DOCUMENT TITLE: PROBABLE EXPORT FLOGGER PRODUCTION, IRKUTSK AIRFRAME PLANT 39, 1 JULY 1982  DUMAYR COMBINED ARMS TRAINING CTR PROB RSV CALL-UP SY  DUMAYR COMBINED ARMS TRAINING CTR PROB RSV CALL-UP SY  DUMAYR COMBINED ARMS TRAINING CTR PROB RSV CALL-UP PROB  DOCUMENT TITLE: PROBABLE RESERVE CALL-UP - MURJANAH COMBINED ARMS TRAINING CENTER, SYRIA; DUMAYR PROBABL  COMBINED ARMS TRAINING CENTER, SYRIA; 2 JULY 1982  A PROBABLE RESERVE CALL-UP IS IN PROGRESS AT TWO NEWLY IDENTIFIED RESERVE TRAINING FACILITIES IN THE  MURJANAH AND DUMAYR AREAS, WHERE LITTLE OR NO ACTIVITY NORMALLY IS OBSERVED.	SEVEROUVINSK.					
DOCUMENT TITLE: PROBABLE SONAR MODIFICATIONS ON E-II SSAN, SEVERODVINSK SHIPYARD YAGRY ISLAND, USSR, 3 JULY 1982 HULL PROTRUSIONS WHICH MAY BE SONAR RELATED ARE PRESENT ON THE E-II NUCLEAR-POWERED AUXILIARY  DO098267 NPC CA BRAD  Z10959-82  Z10959-82  Z10959-82  JUL 82  GALENKI ESV TRACKING/MOLNIYA FACILITY DISH ANT NEW UP  440120N 1314547E 170  DOCUMENT TITLE: NEW ANTENNA, GALENKI ESV TRACKING/MOLNIYA FACILITY, USSR, 5 JULY 1982  A NEW PARABOLIC DISH ANTENNA IS BEING ASSEMBLED AT GALENKI.  DO098268 NPC CA BRAD  Z10937-82  Z10937-82  JUL 82  05C  820701  IRKUTSK AIRFRAME PLANT 39 FLOGGER PROD TRANSFERRED UR  522128N 1041222E 160  DOCUMENT TITLE: PROBABLE EXPORT FLOGGER PRODUCTION, IRKUTSK AIRFRAME PLANT 39, 1 JULY 1982  DUMAYR COMBINED ARMS TRAINING CTR PROB RSV CALL-UP SY  MURJANAH COMBINED ARMS TRAINING CTR PROB RSV CALL-UP SY  333810N 0364930E  DOCUMENT TITLE: PROBABLE RESERVE CALL-UP PROB SY  331600N 0362930E  DOCUMENT TITLE: PROBABLE RESERVE CALL-UP - MURJANAH COMBINED ARMS TRAINING CENTER, SYRIA; DUMAYR PROBABL COMBINED ARMS TRAINING CENTER, SYRIA, 2 JULY 1982  A PROBABLE RESERVE CALL-UP IS IN PROGRESS AT TWO NEWLY IDENTIFIED RESERVE TRAINING FACILITIES IN THE MURJANAH AND DUMAYR AREAS, WHERE LITTLE OR NO ACTIVITY NORMALLY IS OBSERVED.	00098266 NPC CA BRAD	Z10953-82	710953-82	JUL 82	<b>05</b> B	820703
HULL PROTRUSIONS WHICH MAY BE SONAR RELATED ARE PRESENT ON THE E-II NUCLEAR-POWERED AUXILIARY  SUBMARINE (SSAN).  10098267 NPC CA BRAD  Z10959-82  Z10959-82  JUL 82   SEVERODVINSK SHIPYARD YAG	RY E-2 SSAN SONAR MODIFS UR	643520N	0394914E 020			
GALENKI ESV TRACKING/MOLNIYA FACILITY DISH ANT NEW UR  DOCUMENT TITLE: NEW ANTENNA, GALENKI ESV TRACKING/MOLNIYA FACILITY, USSR, 5 JULY 1982  A NEW PARABOLIC DISH ANTENNA IS BEING ASSEMBLED AT GALENKI.  0098268 NPC CA BRAD  Z10937-82  Z10937-82  Z10937-82  JUL 82 05C 820701  IRKUTSK AIRFRAME PLANT 39 FLOGGER PROD TRANSFERRED UR  DOCUMENT TITLE: PROBABLE EXPORT FLOGGER PRODUCTION, IRKUTSK AIRFRAME PLANT 39, 1 JULY 1982  0098269 NPC CA BRAD  Z10941-82  Z10941-82  JUL 82 05B 820702  DUMAYR COMBINED ARMS TRAINING CTR PROB RSV CALL-UP SY MURJANAH COMBINED ARMS TRAINING CTR RSV CALL-UP PROB SY  DOCUMENT TITLE: PROBABLE RESERVE CALL-UP - MURJANAH COMBINED ARMS TRAINING CENTER, SYRIA; DUMAYR PROBABL COMBINED ARMS TRAINING CENTER, SYRIA; DUMAYR PROBABL PROBABLE RESERVE CALL-UP IS IN PROGRESS AT TWO NEWLY IDENTIFIED RESERVE TRAINING FACILITIES IN THE MURJANAH AND DUMAYR AFEAS, WHERE LITTLE OR NO ACTIVITY NORMALLY IS OBSERVED.	HULL PROTRUSIONS WHI					
DOCUMENT TITLE: NEW ANTENNA, GALENKI ESV TRACKING/MOLNIYA FACILITY, USSR, 5 JULY 1982  A NEW PARABOLIC DISH ANTENNA IS BEING ASSEMBLED AT GALENKI.  10098268 NPC CA BRAD  210937-82  210937-82  JUL 82 05C  820701  IRKUTSK AIRFRAME PLANT 39 FLOGGER PROD TRANSFERRED UR  DOCUMENT TITLE: PROBABLE EXPORT FLOGGER PRODUCTION, IRKUTSK AIRFRAME PLANT 39, 1 JULY 1982  10098269 NPC CA BRAD  210941-82  Z10941-82  JUL 82 05B  820702  DUMAYR COMBINED ARMS TRAINING CTR PROB RSV CALL-UP SY  MURJANAH COMBINED ARMS TRNG CTR RSV CALL-UP PROB  MURJANAH COMBINED ARMS TRNG CTR RSV CALL-UP PROB  DOCUMENT TITLE: PROBABLE RESERVE CALL-UP - MURJANAH COMBINED ARMS TRAINING CENTER, SYRIA; DUMAYR PROBABL  COMBINED ARMS TRAINING CENTER, SYRIA, 2 JULY 1982  A PROBABLE RESERVE CALL-UP IS IN PROGRESS AT TWO NEWLY IDENTIFIED RESERVE TRAINING FACILITIES IN THE MURJANAH AND DUMAYR AREAS, WHERE LITTLE OR NO ACTIVITY NORMALLY IS OBSERVED.	00098267 NPC CA BRAD	Z10959-82	Z10959-82	JUL 82	05C	820705
A NEW PARABOLIC DISH ANTENNA IS BEING ASSEMBLED AT GALENKI.  0098268 NPC CA BRAD  210937-82  210937-82  JUL 82 05C 820701  IRKUTSK AIRFRAME PLANT 39 FLOGGER PROD TRANSFERRED UR  522128N 1041222E 160  DOCUMENT TITLE: PROBABLE EXPORT FLOGGER PRODUCTION, IRKUTSK AIRFRAME PLANT 39, 1 JULY 1982  0098269 NPC CA BRAD  210941-82  Z10941-82  JUL 82 05B 820702  DUMAYR COMBINED ARMS TRAINING CTR PROB RSV CALL-UP SY  MURJANAH COMBINED ARMS TRNG CTR RSV CALL-UP PROB SY  333810N 0364930E  MURJANAH COMBINED ARMS TRNG CTR RSV CALL-UP PROB SY  DOCUMENT TITLE: PROBABLE RESERVE CALL-UP - MURJANAH COMBINED ARMS TRAINING CENTER, SYRIA; DUMAYR PROBABL COMBINED ARMS TRAINING CENTER, SYRIA; DUMAYR PROBABL COMBINED ARMS TRAINING CENTER, SYRIA; DUMAYR PROBABL A PROBABLE RESERVE CALL-UP IS IN PROGRESS AT TWO NEWLY IDENTIFIED RESERVE TRAINING FACILITIES IN THE MURJANAH AND DUMAYR AREAS, WHERE LITTLE OR NO ACTIVITY NORMALLY IS OBSERVED.	GALENKI ESV TRACKING/MOLN:	IYA FACILITY DISH ANT NEW UR	440120N	1314547E 170		
IRKUTSK AIRFRAME PLANT 39 FLOGGER PROD TRANSFERRED UR  DOCUMENT TITLE: PROBABLE EXPORT FLOGGER PRODUCTION, IRKUTSK AIRFRAME PLANT 39, 1 JULY 1982  1098269 NPC CA BRAD  Z10941-82  Z10941-82  Z10941-82  JUL 82  333810N 0364930E  MURJANAH COMBINED ARMS TRAINING CTR PROB RSV CALL-UP SY  MURJANAH COMBINED ARMS TRNG CTR RSV CALL-UP PROB  DOCUMENT TITLE: PROBABLE RESERVE CALL-UP - MURJANAH COMBINED ARMS TRAINING CENTER, SYRIA; DUMAYR PROBABL  COMBINED ARMS TRAINING CENTER, SYRIA, 2 JULY 1982  A PROBABLE RESERVE CALL-UP IS IN PROGRESS AT TWO NEWLY IDENTIFIED RESERVE TRAINING FACILITIES IN THE  MURJANAH AND DUMAYR AREAS, WHERE LITTLE OR NO ACTIVITY NORMALLY IS OBSERVED.	DOCUMENT TITLE: NEW ANTER A NEW PARABOLIC DISH	NNA, GALENKI ESV TRACKING/MOLNI ANTENNA IS BEING ASSEMBLED AT	YA FACILITY, USSR GALENKI.	• 5 JULY 1982		,
DOCUMENT TITLE: PROBABLE EXPORT FLOGGER PRODUCTION, IRKUTSK AIRFRAME PLANT 39, 1 JULY 1982  0098269 NPC CA BRAD  Z10941-82  Z10941-82  JUL 82  058  820702  DUMAYR COMBINED ARMS TRAINING CTR PROB RSV CALL-UP SY						
DUMAYR COMBINED ARMS TRAINING CTR PROB RSV CALL-UP SY MURJANAH COMBINED ARMS TRAINING CTR RSV CALL-UP PROB SY 333810N 0364930E  DOCUMENT TITLE: PROBABLE RESERVE CALL-UP - MURJANAH COMBINED ARMS TRAINING CENTER, SYRIA; DUMAYR PROBABL COMBINED ARMS TRAINING CENTER, SYRIA; 2 JULY 1982  A PROBABLE RESERVE CALL-UP IS IN PROGRESS AT TWO NEWLY IDENTIFIED RESERVE TRAINING FACILITIES IN THE MURJANAH AND DUMAYR AREAS, WHERE LITTLE OR NO ACTIVITY NORMALLY IS OBSERVED.	0098268 NPC CA BRAD	Z10937-82	210937-82	JUL 82	05C	820701
DUMAYR COMBINED ARMS TRAINING CTR PROB RSV CALL-UP SY MURJANAH COMBINED ARMS TRAINING CTR RSV CALL-UP PROB SY 33810N 0364930E  DOCUMENT TITLE: PROBABLE RESERVE CALL-UP - MURJANAH COMBINED ARMS TRAINING CENTER, SYRIA; DUMAYR PROBABL COMBINED ARMS TRAINING CENTER, SYRIA; 2 JULY 1982  A PROBABLE RESERVE CALL-UP IS IN PROGRESS AT TWO NEWLY IDENTIFIED RESERVE TRAINING FACILITIES IN THE MURJANAH AND DUMAYR AREAS, WHERE LITTLE OR NO ACTIVITY NORMALLY IS OBSERVED.					05C	820701
MURJANAH COMBINED ARMS TRNG CTR RSV CALL-UP PROB SY  DOCUMENT TITLE: PROBABLE RESERVE CALL-UP - MURJANAH COMBINED ARMS TRAINING CENTER, SYRIA; DUMAYR PROBABL COMBINED ARMS TRAINING CENTER, SYRIA, 2 JULY 1982  A PROBABLE RESERVE CALL-UP IS IN PROGRESS AT TWO NEWLY IDENTIFIED RESERVE TRAINING FACILITIES IN THE MURJANAH AND DUMAYR AREAS, WHERE LITTLE OR NO ACTIVITY NORMALLY IS OBSERVED.	IRKUTSK AIRFRAME PLANT 39	FLOGGER PROD TRANSFERRED UR	522128N	1041222E 160		820701
COMBINED ARMS TRAINING CENTER• SYRIA• 2 JULY 1982  A PROBABLE RESERVE CALL-UP IS IN PROGRESS AT TWO NEWLY IDENTIFIED RESERVE TRAINING FACILITIES IN THE MURJANAH AND DUMAYR AREAS• WHERE LITTLE OR NO ACTIVITY NORMALLY IS OBSERVED•	IRKUTSK AIRFRAME PLANT 39 DOCUMENT TITLE: PROBABLE	FLOGGER PROD TRANSFERRED UR EXPORT FLOGGER PRODUCTION, IRK	522128N UTSK AIRFRAME PLA	1041222E 160 NT 39, 1 JULY	1982	
	IRKUTSK AIRFRAME PLANT 39  DOCUMENT TITLE: PROBABLE  0098269 NPC CA BRAD  DUMAYR COMBINED ARMS TRAIN	FLOGGER PROD TRANSFERRED UR  EXPORT FLOGGER PRODUCTION, IRK  Z10941-82  NING CTR PROB RSV CALL-UP SY	522128N SUTSK AIRFRAME PLA Z10941-82 333810N	1041222E 160 NT 39, 1 JULY JUL 82 0364930E	1982	
	IRKUTSK AIRFRAME PLANT 39  DOCUMENT TITLE: PROBABLE  DO098269 NPC CA BRAD  DUMAYR COMBINED ARMS TRAIN MURJANAH COMBINED ARMS TRAIN DOCUMENT TITLE: PROBABLE COMBINED ARMS TRAINING CEM A PROBABLE RESERVE CA	FLOGGER PROD TRANSFERRED UR  EXPORT FLOGGER PRODUCTION, IRK  Z10941-82  NING CTR PROB RSV CALL-UP SY NG CTR RSV CALL-UP PROB SY  RESERVE CALL-UP - MURJANAH COM NTER, SYRIA, 2 JULY 1982 ALL-UP IS IN PROGRESS AT TWO NE	522128N UTSK AIRFRAME PLA Z10941-82 333810N 331600N BINED ARMS TRAINI	1041222E 160 NT 39, 1 JULY JUL 82 0364930E 0362430E NG CENTER, SYR	1982 05B	820702 Mayr probable
	IRKUTSK AIRFRAME PLANT 39  DOCUMENT TITLE: PROBABLE  DOO98269 NPC CA BRAD  DUMAYR COMBINED ARMS TRAIN MURJANAH COMBINED ARMS TRAIN DOCUMENT TITLE: PROBABLE COMBINED ARMS TRAINING CEM A PROBABLE RESERVE CA	FLOGGER PROD TRANSFERRED UR  EXPORT FLOGGER PRODUCTION, IRK  Z10941-82  NING CTR PROB RSV CALL-UP SY NG CTR RSV CALL-UP PROB SY  RESERVE CALL-UP - MURJANAH COM NTER, SYRIA, 2 JULY 1982 ALL-UP IS IN PROGRESS AT TWO NE	522128N UTSK AIRFRAME PLA Z10941-82 333810N 331600N BINED ARMS TRAINI	1041222E 160 NT 39, 1 JULY JUL 82 0364930E 0362430E NG CENTER, SYR	1982 05B	820702 Mayr probable
1445 TOP SECRET/NOFORN	IRKUTSK AIRFRAME PLANT 39  DOCUMENT TITLE: PROBABLE  DOUG8269 NPC CA BRAD  DUMAYR COMBINED ARMS TRAIN MURJANAH COMBINED ARMS TRAIN DOCUMENT TITLE: PROBABLE COMBINED ARMS TRAINING CEM A PROBABLE RESERVE CA	FLOGGER PROD TRANSFERRED UR  EXPORT FLOGGER PRODUCTION, IRK  Z10941-82  NING CTR PROB RSV CALL-UP SY NG CTR RSV CALL-UP PROB SY  RESERVE CALL-UP - MURJANAH COM NTER, SYRIA, 2 JULY 1982 ALL-UP IS IN PROGRESS AT TWO NE	522128N UTSK AIRFRAME PLA Z10941-82 333810N 331600N BINED ARMS TRAINI	1041222E 160 NT 39, 1 JULY JUL 82 0364930E 0362430E NG CENTER, SYR	1982 05B	820702 Mayr probable

	TOP SECRET/	NOFORN				,	
						·	
0098271 NPC CA BRAD	Z10957 <b>-</b> 82	210	1957-82	JUL 82	<b>05</b> B	820704	
MILITARY, FORCE DISPOSITIONS MILITARY, FORCE DISPOSITIONS		IZ IR					
DOCUMENT TITLE: IRAN-IRAG B FIVE STRIPS OF CLEAR IM NORTHEAST OF AL BASRAH. IRA TAKEN PLACE. IRAG CONTINUES ARE UNDER CONSTRUCTION IN IR	AGERY WERE ACQUIRED OF NIAN FORCES HAVE BEEN I TO OCCUPY A SMALL ARE	REINFORCED /	AND SOME REAL!	GNMENT OF IR	AQI FOR	CES HAS	
0098272 NPC CA BRAD	Z10963-82	Z10	0963-82	JUL 82	<b>05</b> B	820706	
GODE AIRFIELD FISHBED MIG-21	/FLOGGER MIG-23 DPL	ET	055640N (	)433450E			
DOCUMENT TITLE: FLOGGER AND	Z10961-82	21	0961-82	JUL 82	05C	820705	
HOHHOT SOLID PROPELLANT COMP	LEX WU-1 SLBM TRAIN	СН	404614N	1115918E 490			
DOCUMENT TITLE: WU-1 SLBM T THE ARRIVAL OF A WU-1 S TESTING/SHIPMENT OF AN SLBM.	UBMARINE-LAUNCHED BALL	PELLANT COM ISTIC MISSI	PLEX, CHINA, S LE (SLBM) TRA	5 JULY 1982 IN INDICATES	PREPARA	ATIONS FOR	
00098274 AF FB IAR	37-82			17 MAY 82	. <b>05</b> B	820207	
ROSTOV MILITARY HQ NORTH CAU KAVKAZSKAYA JOINT COMMAND PO		UR UR		0394217E 110 0403922E 110			
DOCUMENT TITLE: NORTH CAUCA	SUS MILITARY DISTRICT	HEADQUARTER	S AND ASSOCIA	TED COMMUNICA	TIONS F	ACILITIES	
THIS REPORT PROVIDES AN ALTERNATE 4 AND THE ASSOCIAT POST/RADCOM/BUNKER/HARD. TH CABLE TRENCHING AND/OR MOBIL AN ANNOTATED PHOTOGRAPH	ED COMMUNICATIONS FACI IS ANALYSIS INCLUDES C E COMMUNICATIONS EQUIP	LITY, KAVKA OMMUNICATIO MENT, SINCE	ZSKAYA JOINT N ANTENNAS, A JANUARY 1979	COMMAND COMM Ny Control Bi •	AND		
	1446						

	TOP SECRET/M	NOFORN						25X1
00098275 AF FB IAR	54-82			01 JUL	82	<b>05</b> B	800707	
RAMENSKOYE FTC RAM K AFT	FUSELAGE	UR	553419N	0380923E	060			25X1
DOCUMENT TITLE: RAMENSKO THIS REPORT PROVIDES AIRCRAFT FUSELAGE AFT SEC	YE FTC+ USSR A REVIEW OF RAM-K IMAGERY TION AS SHOWN ON FTD DRAWI	Y TO DETERM ING 82C1005	INE THE VALID	ITY OF T	не со	NF IGUR A	TION OF THE	
00098276 AF FB IAR	43-82			14 JUN	82	058	820211	
ODESSA MILITARY HEADQUART CHERVONOZNAMENKA JOINT CO BETSILOVO JOINT COMMAND P	MMAND XMTR FAC BKR HARD	UR UR UR	462758N 470244N 465108N	0300123E 0304458E 0301535E 0301305E 0280903E	080 080 080 080			<u>25</u> X1
BELTSY JOINT COMMAND RADC	OM TRANSMITTER BKR HARD	UR		0281352E	080			
DOCUMENT TITLE: ODESSA M  THIS REPORT PROVIDES INCLUDED IN THIS ANALYSIS	OM TRANSMITTER BKR HARD  ILITARY DISTRICT HEADQUART  AN ANALYSIS OF SIX ELECTR  ARE COMMUNICATIONS ANTENN ONS EQUIPMENT, SINCE JANUA	TERS AND AS RONIC FACIL NAS, ANY CO	475938N SOCIATED COMM ITIES WITHIN	UNICATIO	NS FA SA MI	LITARY	DISTRICT.	25X1
DOCUMENT TITLE: ODESSA M  THIS REPORT PROVIDES INCLUDED IN THIS ANALYSIS AND/OR MOBILE COMMUNICATI	ILITARY DISTRICT HEADQUART AN ANALYSIS OF SIX ELECTR ARE COMMUNICATIONS ANTENN	TERS AND AS RONIC FACIL NAS, ANY CO	475938N SOCIATED COMM ITIES WITHIN	UNICATIO	NS FA SA MI TIONS	LITARY • CABLE	DISTRICT.	25 <b>X</b> 1
DOCUMENT TITLE: ODESSA M  THIS REPORT PROVIDES INCLUDED IN THIS ANALYSIS	ILITARY DISTRICT HEADQUART AN ANALYSIS OF SIX ELECTR ARE COMMUNICATIONS ANTENN ONS EQUIPMENT, SINCE JANUA  C1005-1-82	TERS AND AS RONIC FACIL NAS, ANY CO	475938N SOCIATED COMM ITIES WITHIN	UNICATIO THE ODES MODIFICA	NS FA SA MI TIONS	LITARY • CABLE	DISTRICT. TRENCHING	25 <b>X</b> 1
DOCUMENT TITLE: ODESSA M  THIS REPORT PROVIDES INCLUDED IN THIS ANALYSIS AND/OR MOBILE COMMUNICATI  00098277 AF FB ENDR  AIRCRAFT, RAM K WING SPAN DOCUMENT TITLE: RAM-K (1	ILITARY DISTRICT HEADQUART AN ANALYSIS OF SIX ELECTR ARE COMMUNICATIONS ANTENN ONS EQUIPMENT, SINCE JANUA  C1005-1-82	TERS AND AS RONIC FACIL NAS, ANY CO ARY 1979.	475938N SOCIATED COMM ITIES WITHIN	UNICATIO THE ODES MODIFICA	NS FA SA MI TIONS	LITARY • CABLE	DISTRICT. TRENCHING	25X1
BELTSY JOINT COMMAND RADC  DOCUMENT TITLE: ODESSA M  THIS REPORT PROVIDES INCLUDED IN THIS ANALYSIS AND/OR MOBILE COMMUNICATI  DO098277 AF FB ENDR  AIRCRAFT, RAM K WING SPAN DOCUMENT TITLE: RAM-K (1 THIS DRAWING SUPERSE	ILITARY DISTRICT HEADQUART AN ANALYSIS OF SIX ELECTR ARE COMMUNICATIONS ANTENN ONS EQUIPMENT, SINCE JANUA  C1005-1-82  VARIANT 14.0M  4.0M WING SPAN VARIANT) (S	TERS AND AS RONIC FACIL NAS, ANY CO ARY 1979.	475938N SOCIATED COMM ITIES WITHIN	UNICATIO THE ODES MODIFICA	NS FA SA MI Tions	LITARY • CABLE	DISTRICT. TRENCHING	25X1
BELTSY JOINT COMMAND RADC  DOCUMENT TITLE: ODESSA M  THIS REPORT PROVIDES INCLUDED IN THIS ANALYSIS AND/OR MOBILE COMMUNICATI  00098277 AF FB ENDR  AIRCRAFT, RAM K WING SPAN DOCUMENT TITLE: RAM-K (1	ILITARY DISTRICT HEADQUART AN ANALYSIS OF SIX ELECTR ARE COMMUNICATIONS ANTENN ONS EQUIPMENT. SINCE JANUA  C1005-1-82  VARIANT 14.0M  4.0M WING SPAN VARIANT) (SDES DRAWING 82C1005.*	TERS AND AS RONIC FACIL NAS, ANY CO ARY 1979.	475938N SOCIATED COMM ITIES WITHIN	UNICATIO THE ODES MODIFICA 28 JUN	NS FA SA MI Tions	LITARY • CABLE	DISTRICT. TRENCHING	25X1
DOCUMENT TITLE: ODESSA M  THIS REPORT PROVIDES INCLUDED IN THIS ANALYSIS AND/OR MOBILE COMMUNICATI  DO098277 AF FB ENDR  AIRCRAFT, RAM K WING SPAN  DOCUMENT TITLE: RAM-K (1 THIS DRAWING SUPERSE	ILITARY DISTRICT HEADQUART AN ANALYSIS OF SIX ELECTR ARE COMMUNICATIONS ANTENN ONS EQUIPMENT, SINCE JANUA  C1005-1-82  VARIANT 14.0M 4.0M WING SPAN VARIANT) (SDES DRAWING 82C1005.*	TERS AND AS RONIC FACIL NAS. ANY CO ARY 1979.  UR	475938N SOCIATED COMM ITIES WITHIN	UNICATIO THE ODES MODIFICA 28 JUN	NS FA SA MI Tions	LITARY • CABLE	DISTRICT. TRENCHING	25X1
DOCUMENT TITLE: ODESSA M  THIS REPORT PROVIDES INCLUDED IN THIS ANALYSIS AND/OR MOBILE COMMUNICATI  DO098277 AF FB ENDR  AIRCRAFT, RAM K WING SPAN  DOCUMENT TITLE: RAM-K (1 THIS DRAWING SUPERSE	ILITARY DISTRICT HEADQUART AN ANALYSIS OF SIX ELECTR ARE COMMUNICATIONS ANTENN ONS EQUIPMENT, SINCE JANUA  C1005-1-82  VARIANT 14.0M 4.0M WING SPAN VARIANT) (SDES DRAWING 82C1005.*  D1034-82  A (U)	TERS AND AS RONIC FACIL NAS. ANY CO ARY 1979.  UR	475938N SOCIATED COMM ITIES WITHIN	UNICATIO THE ODES MODIFICA 28 JUN	NS FA SA MI TIONS 82	LITARY CABLE	DISTRICT. TRENCHING	25X1
DOCUMENT TITLE: ODESSA M  THIS REPORT PROVIDES INCLUDED IN THIS ANALYSIS AND/OR MOBILE COMMUNICATI  00098277 AF FB ENDR  AIRCRAFT, RAM K WING SPAN DOCUMENT TITLE: RAM-K (1 THIS DRAWING SUPERSE	ILITARY DISTRICT HEADQUART AN ANALYSIS OF SIX ELECTR ARE COMMUNICATIONS ANTENN ONS EQUIPMENT, SINCE JANUA  C1005-1-82  VARIANT 14.0M 4.0M WING SPAN VARIANT) (S DES DRAWING 82C1005.*  D1034-82  A (U) DES DRAWING 80D1501.*  E1001-2-77	TERS AND AS RONIC FACIL NAS. ANY CO ARY 1979.  UR	475938N SOCIATED COMM ITIES WITHIN	THE ODES MODIFICA  28 JUN  18 JUN	NS FA SA MI TIONS 82	LITARY CABLE	DISTRICT. TRENCHING	25X*

	TOP SECRET/	N O F OR N		/	
THIS DRAWING SUPERSEDES	DRAWING 77E1001/1.*			,	
00098280 AF FB ENDR	E1003-1-78		18 JUN 82	07	
AIRCRAFT, FORGER B YAK-38		UR			
DOCUMENT TITLE: FORGER B (U THIS DRAWING SUPPLEMENT:		D SUPERSEDES 78E1003.*			
00098284 NPC CA BRAD	Z11012-82	Z11012-82	JUL 82	05B 820713	
ANISOVO GORODISHCHE AIRFIELD	CONST BACKFIRE ASSOC	UR 541328	N 0342211E 017		
DOCUMENT TITLE: AIRFIELD UP		SHCHE AIRFIELD, 13 JUL (FIRE DEPLOYMENT MAY SO			
AIRFIELD UPGRADING SIGN					
	Z11010-82	Z11010-82	JUL 82	.05B 820713	
AIRFIELD UPGRADING SIGN 00098285 NPC CA BRAD KIYEV AIRFRAME PLANT 473 AN-			JUL 82 N 0302328E 090	.05B 820713	
00098285 NPC CA BRAD	400 FUSELAGE PROB -400 FUSELAGE, KIYEV A HE PROBABLE AN-400 HEA	UR 502755 AIRFRAME PLANT 473 + USS	N 0302328E 090 R• 13 JULY 1982 RAFT FUSELAGE A	RE OBSERVED AT	
00098285 NPC CA BRAD  KIYEV AIRFRAME PLANT 473 AN-  DOCUMENT TITLE: PROBABLE AN  ADDITIONAL DETAILS OF T  KIYEV AIRFRAME PLANT 473. T  IDENTIFIED ON 8 JULY 1982.	400 FUSELAGE PROB -400 FUSELAGE, KIYEV A HE PROBABLE AN-400 HEA	UR 502755 AIRFRAME PLANT 473 + USS	N 0302328E 090 R• 13 JULY 1982 RAFT FUSELAGE A	RE OBSERVED AT	
00098285 NPC CA BRAD  KIYEV AIRFRAME PLANT 473 AN-  DOCUMENT TITLE: PROBABLE AN  ADDITIONAL DETAILS OF T  KIYEV AIRFRAME PLANT 473. T	400 FUSELAGE PROB -400 FUSELAGE, KIYEV / HE PROBABLE AN-400 HE/ HE FUSELAGE REMAINS IN	UR 502755 AIRFRAME PLANT 473, USS AVY LIFT TRANSPORT AIRC N THE HYDROSTATIC TEST  Z11009-82	N 0302328E 090 R• 13 JULY 1982 RAFT FUSELAGE A BASIN WHERE IT	RE OBSERVED AT	

	TOP SECRET	INDFORN					
	Z15768-82	Z <b>1</b> 5 <b>7</b> (	58-82	13 JU	L 82	<b>05</b> B	820709
TANRYKULULAR ARMY B DOCUMENT TITLE: SO THE BMD M-1981	S AL1 ABRN DIV EQUIP UPGRADE VIET AIRBORNE FORCES EQUIPMENT 12, BMD M-1979, AND A NEW GAZ-	UR UPGRADE, TANR	404402N YKULULAR• U LE FUEL SEF	0465145 USSR• 9 RVICE VE	E 120 JULY 1 HICLE	982 WERE CO	NFIRMED IN
TANRYKULULAR ARMY B DOCUMENT TITLE: SO THE BMD M-1981 THE 104TH GUARDS AII A SOVIET AIRBORNE D FUEL SERVICE VEHICL	KS AL1 ABRN DIV EQUIP UPGRADE VIET AIRBORNE FORCES EQUIPMENT V2, BMD M-1979, AND A NEW GAZ- RBORNE DIVISION ON 9 JULY. THE VISION IN THE USSR, AND THE F	UPGRADE, TANR 66B AIRDROPPAB IS IS THE FIRS	404402N KULULAR • Q LE FUEL SER	0465145 USSR• 9 RVICE VE CATION O ATELLITE	E 120 JULY 1 HICLE F EITH IMAGE	982 WERE CO ER MODI RY OF T	NFIRMED IN FIED BMD IN HE GAZ-66B
DOCUMENT TITLE: SO THE BMD M-1981 THE 104TH GUARDS AI A SOVIET AIRBORNE D	(S AL1 ABRN DIV EQUIP UPGRADE VIET AIRBORNE FORCES EQUIPMENT V2, BMD M-1979, AND A NEW GAZ- RBORNE DIVISION ON 9 JULY. THE VISION IN THE USSR, AND THE F E.  RFB22-5004-82	UPGRADE, TANR 66B AIRDROPPAB IS IS THE FIRS	404402N KULULAR • Q LE FUEL SER	0465145 USSR• 9 RVICE VE CATION O ATELLITE	E 120 JULY 1 HICLE F EITH	982 WERE CO	NFIRMED IN
TANRYKULULAR ARMY B  DOCUMENT TITLE: SO     THE BMD M-1981 THE 104TH GUARDS AIL A SOVIET AIRBORNE D  FUEL SERVICE VEHICL  DO98290 AF FB BIIR  AIRCRAFT, BISON B M SPACE, SL-W COMPONE SPACE, SL-W COMPONE TYURATAM AIRFIELD 3 KUYBYSHEV AEROSPACE	AS AL1 ABRN DIV EQUIP UPGRADE VIET AIRBORNE FORCES EQUIPMENT V2, BMD M-1979, AND A NEW GAZ- RBORNE DIVISION ON 9 JULY. THE CVISION IN THE USSR, AND THE F  RFB22-5004-82  DDIFIED NT SHORT 26.8-METER NT LONG 44.8-METER SL-W ASSOCIATED ACTIVITY PROD PLANT 1 SL-W ASSOC ACT	UR  UPGRADE, TANR 66B AIRDROPPAB IS IS THE FIRS IRST IDENTIFIC,  UR UR UR UR UR UR	404402N  (KULUL AR + UE  E FUEL SEF  I IDENTIFIC  TION ON SA  460302N 531312N	0465145 USSR + 9 RVICE VEI CATION OI ATELLITE MA 0631351 0501800	E 120 JULY 1 HICLE F EITH IMAGE Y 82 E 016 E 070	982 WERE CO ER MODI RY OF T	NFIRMED IN FIED BMD IN HE GAZ-66B
TANRYKULULAR ARMY B  DOCUMENT TITLE: SO     THE BMD M-1981 THE 104TH GUARDS AII A SOVIET AIRBORNE D  FUEL SERVICE VEHICL  1098290 AF FB BIIR  AIRCRAFT, BISON B M SPACE, SL-W COMPONE TYURATAM AIRFIELD 3 KUYBYSHEV AEROSPACE KUYBYSHEV/BEZYMYANK SPACE, SL-W GANTRY SPACE, SL-W GANTRY SPACE, SL-W COMPONE SPACE, SL-W COMPONE	AS AL1 ABRN DIV EQUIP UPGRADE VIET AIRBORNE FORCES EQUIPMENT V2, BMD M-1979, AND A NEW GAZ- REDORNE DIVISION ON 9 JULY. TH EVISION IN THE USSR, AND THE F E.  RFB22-5004-82  DDIFIED NT SHORT 26.8-METER VI LONG 44.8-METER VI	UR  UPGRADE, TANR 66B AIRDROPPAB IS IS THE FIRS IRST IDENTIFIC.  UR	404402N  (KULUL AR + UE  E FUEL SEI  I IDENTIFI  (TION ON S)  460302N  531312N  531308N	0465145  USSR • 9  RVICE VECATION OF ATELLITE  MA  0631351	E 120 JULY 1 HICLE F EITH IMAGE Y 82 E 016 E 070 E 010	982 WERE CO ER MODI RY OF T	NFIRMED IN FIED BMD IN HE GAZ-66B

	TOP SECRET/NOFORN		,
INCLUDES THE MOD BISO CHRONOLOGICAL SUMMARY THE INSTALLATIONS INV	N B, HANDLING DOLLIES, ROAD TRANSPORT OF EVENTS SURROUNDING THE SPACE RELA OLVED.	TER, AND GANTRY FACILITIES. A ATED COMPONENTS, A MAP, AND SE	LSO INCLUDED IS A LECTED IMAGERY OF
98291 CIA CS IAR	IA10061-82	JUL 82	05B 801231
SEMIPALATINSK NWPG DE	GELEN U/G TEST AREA UR	494740N 0780905E 180	
VANS UNIQUELY POSITIC PRESUMABLY THE SOVIET ENTER THE SHELTERS OF NUCLEAR EXPLOSIVES ON	RGROUND TEST AREA AT SEMIPALATINSK. T NED NEAR AND PRECISELY ALIGNED WITH T S ALLOWED LINE-OF-SIGHT RADIATION TO "VANS. SUCH TESTING WAS PROBABLY UNI A VARIETY OF TEST ITEMS AND TO STUDY PROVIDE DIAGNOSTIC DATA ON THE PERFOR	TUNNELS USED FOR NUCLEAR DEVIC ESCAPE FROM UNDERGROUND TEST DERTAKEN TO STUDY THE EFFECTS Y RADIATION SHIELDING REQUIREM	E EMPLACEMENT. CHAMBERS AND TO OF RADIATION FROM ENTS. THE TESTING
98292 CIA CS IAMR MILITARY, GROUND FORC		OUN 62	04 020803
PERVOMAYSK SSM COMPLE	RTHERN 61 445F CLASS CG UR CX SS-19 DEPLOYMENT DEVIATION UR CX SS-19 DEPLOYMENT DEVIATION UR	465842N 0320020E 080 481224N 0305416E 080 491254N 0270818E 050	
THE SOVIETS HAVE DERAZHNYA AND PERVOMA ALMOST SIMULTANEOUSLY	SERY ANALYSIS MONTHLY REVIEW - JULY 1 TO DEVIATED FROM THE PATTERN ESTABLISH TYSK COMPLEXES. SINCE CONSTRUCTION F Y AT BOTH COMPLEXES THROUGHOUT FOUR M. ONLY PERVOMAYSK HAS BEEN INVOLVED IN TSS-11 ICBMS. WITH SS-19 ICBMS.	ED IN THE CONSTRUCTION OF ICBM IRST BEGAN IN 1968, IDENTICAL AJOR CONSTRUCTION AND CONVERSI	ACTIVITY OCCURRED ON PROGRAMS. SINCE
EARLY 1981. HOWEVER.			

TOP SECRET