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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

OAK SUPPLEMENT PART 1 KH-9 MISSION 1205

10-21 MARCH 1973

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APRIL 1973
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49 PAGES

WARNING

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

TARGET CATEGORIES AND ASSOCIATED NTP FUNCTIONAL AREAS (CODES)

1. STRATEGIC SSM

Deployed Strategic SSM Facilities (A)

2. MISSILE RANGES

Missile Ranges: Strategic SSM/Space Facilities (P)

Missile Ranges: Air-Launched Missile Facilities (0)

Missile Ranges: Naval-Launched Missile Facilities (R)

Missile Ranges: Tactical SSM Facilities (S)
Missile Ranges: SAM/AMM Facilities (T)

3. AIR DEFENSE MISSILES

Deployed AMM Facilities (B)

Deployed SAM Facilities (D)

4. ELECTRONICS/COMMUNICATIONS

Deployed Communication/Electronic/Radar Facilities (C)

5. AIR

Air Base Facilities (E)

6. NAVAL

Naval Base Facilities (F)

7. GROUND

Ground Force Facilities (G)

8. TACTICAL SSM

Deployed Tactical SSM Facilities (H)

9. LOGISTICS

Military Logistics Facilities (K)

10. NUCLEAR ENERGY.

Atomic Energy Facilities (0)

11. CBR

CBR Facilities (V)

12. INDUSTRY

Strategic Weapons Industrial Facilities (J)

General Purpose Weapons Industrial Facilities (L)

Non -Military Industrial Facilities (N)

Communication/Electronic/Radar R&D Facilities (U)

13. MISCELLANEOUS

Non-Military Logistics Facilities (M) Miscellaneous/Unidentified Facilities (Z)

These thirteen target categories are compatible with the Functional Area of Imagery Interpretation established under the National Tasking Plan. To enhance the analysis of readout on operationally associated targets, each target is reported relative to its primary functional association (i.e., missile range tracking facilities are reported under "MISSILE RANGES," fly-away airfields at aircraft plants are reported under "INDUSTRY," airfield nuclear weapons storage facilities are reported under "AIR," etc.).

WARNING NOTICE Sensitive Intelligence Sources and Methods Involved.

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TABLE OF CONTENTS

KH-9 MISSION 1205

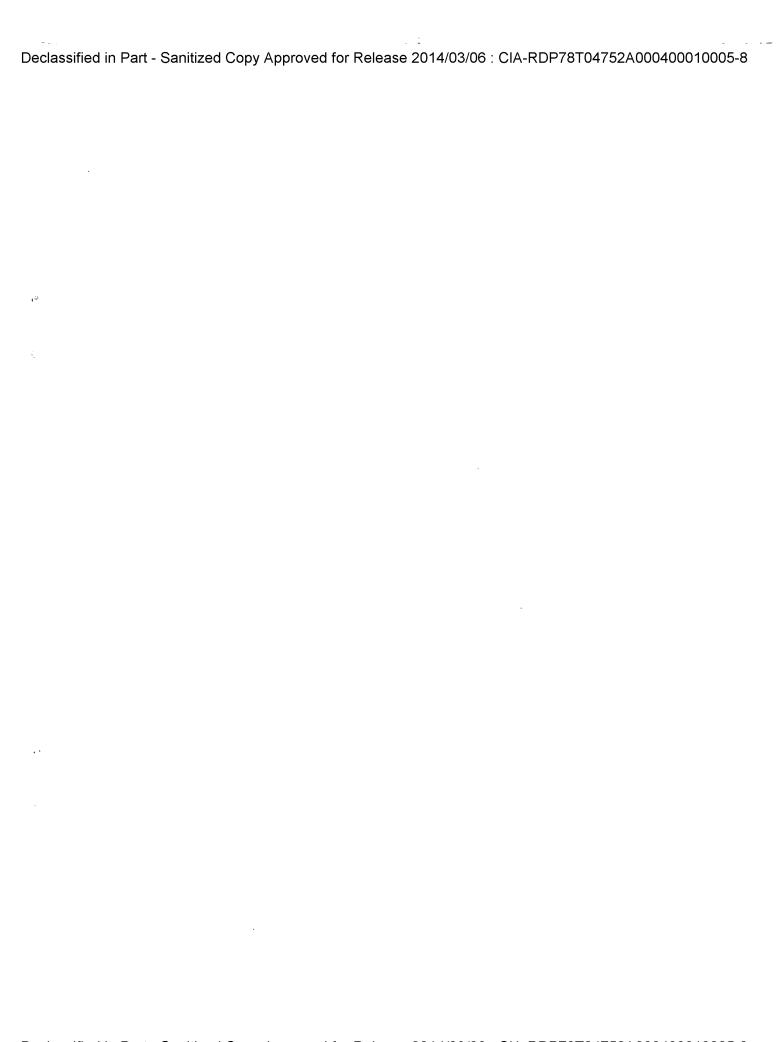
	PAGE
PREFACE	1
CHINA, COMMUNIST INDUSTRY	2
UNITED ARAB REPUBLIC MISSILE RANGES	3
SOVIET UNION DEPLOYED STRATEGIC SSM FACILITIES MISSILE RANGES AIR DEFENSE MISSILES COMMO/ELEC/RADAR FACILITIES AIR BASE FACILITIES NAVAL BASE FACILITIES GROUND FORCE FACILITIES NUCLEAR ENERGY INDUSTRY	4 11 12 13 23 29 33 39 40

Declassified in Part - Sanitized Copy A	pproved for Release 2014/03/06 : C	CIA-RDP78T04752A000400010005-8 25X1
	TOP SECRET RUFF	25X 25X1
KH-9 MISSION 1205	. 1	PREFACE

PREFACE

THIS IS THE FIRST OF SEVERAL OAK SUPPLEMENT REPORTS ON MISSION 1205 AND PROVIDES INFORMATION ON THE C PRIORITY COMIREX TARGETS OBSERVED ON PHOTOGRAPHY.

ALL SIGNIFICANT ACTIVITY AT ICBM AND MR/IRBM COMPLEXES AND AT MISSILE TEST CENTERS IS REPORTED UNDER THE COMPLEX/TEST CENTER NAME. COMPONENTS OF THE COMPLEX AND TEST CENTER AND THOSE TARGETS REQUIRING EXTENT AND QUALITY OF COVERAGE ONLY WILL NOT BE PUBLISHED BUT WILL BE ENTERED INTO THE NPIC TARGET BRIEF FILE. THOSE ORGANIZATIONS REQUIRING A TOTAL ACCOUNTING OF ALL DATA WILL BE PROVIDED A MACHINE PRINTOUT OR MAGNETIC TAPE AS DESIRED. REQUEST FOR THESE SHOULD BE SUBMITTED WITHIN TWO MONTHS FROM THE DATE OF THE FINAL REPORT ON THIS MISSION TO NPIC, CHIEF, PLANNING STAFF. FOR ADDITIONAL PREFACE DETAILS, SEE OAK PART 1, 1205-1.



	TOP SECRET RUFF			2! 2!
KH-9 MISSION 1205	1	CHINA,	COMMUNIST INDUSTRY	
	SIGNIFICANT RESULTS			
PAO-CHI FABRICATION	INDUSTRY	34-18-00N	107-15-20E	2
STATUS: OPERATIONAL				
REMARKS: (ITEM NUMBERS REFE	R TO NPIC			2
NOV 72 CAN NOW BE IDENTIF PROBABLE APARTMENT	APED BUILDING, REPOR APPEARS EXTERNALLY O IED AS A STORAGE/SUF BUILDINGS WERE UNDE UPPORT BUILDING (ITE	COMPLETE. THE B PPORT STRUCTURE. TR CONSTRUCTION	UILDING TWO	25
				2



Declassified in Part - Sanitized Copy	Approved for Release 2014/0	03/06 : CIA-RDP78T04752A000400010	25X1 25X1 25X1 25X1
KH-9 MISSION 1205	1	UNITED ARAB REPUBLIC MISSILE RANGES	
0	THER RESULTS-NO APPA	RENT CHANGE	
O JABAL HAMZI SSM CO		RENT CHANGE 30-08-15N 030-36-408	₹ 25X1
JARAI HAMZI SSM CO	MPLFX		

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	TOP SECRET RUFF	· · · · · · · · · · · · · · · · · · ·
KH-9 MISSION 1205	DEPLOYE	SOVIET UNION D STRATEGIC SSM FACILITIES
	SIGNIFICANT RESULTS	
CHITA SRF ARMY HEADQ	UARTERS/BNK	52-09-04N 113-31-43E
STATUS:UNDER CONST	RUCTION	
MAY BE MOUNTED. CO RECTANGULAR CLEARI	NSTRUCTION ACTIVITY NG NW OF THE HEADQU	PLETE, AND THE ANTENNAS WAS UNDERWAY AT THE LARGE ARTERS BUNKERS. THIS IONAL HARDENED ANTENNA.
DROVYÄNÄYA ICBM COMP	LEX HQ/BNK	51-33-10N 113-01-52E
STATUS: OPERATIONAL REMARKS: THERE WERE SEVEN V		VAN TRAILERS BY THE COMSAT
BUILDING		
SLADKAYA ICBM COMPLE	X HEADQUARTERS/BNK	56-14-20N 092-19-23E
STATUS: OPERATIONAL		
REMARKS: THE ANTENNA FIELD		FISHBONE ANTENNA. THERE IS
REMARKS: THE ANTENNA FIELD	CONTAINS ONE 5-3-5 ST NEXT TO THE BUNK	
REMARKS: THE ANTENNA FIELD AN UNIDENTIFIED MA ELECTRONIC ORDER O	CONTAINS ONE 5-3-5 ST NEXT TO THE BUNK	ER•

	1		sc	 DVIET UNION
(H-9 MISSION 1205	DE.	PLOYED ST	RATEGIC SSM	
POSTAVY IR/MRBM HQ F	RAD RCVR STA/HA	RD	55-05-40N	026-51-35E
STATUS: OCCUPIED				
PHYSICAL DESCRIPTION 1 NM SSE OF POSTAV UPDATED DESCRIPTION DIPOLE ANTENNAS, I (SUBSURFACE) ANTEN	/Y. DN. THIS FACIL IWO QUADRANT AN	ITENNAS, T	WO HARDENED	HORTZONTAL
SVOBODNYY ICBM COMPL	EX HQ/BNK		51-45-41N	128-08-06E
STATUS: OPERATIONAL	-			
REMARKS: THE BUILDING NEXT	TO THE CONTROL E MOUNTED ON BO ANTENNAS COULD	OTH PEDEST	ALS AT THE	Y COMPLETE。 Comsat
REMARKS: THE BUILDING NEXT DISH ANTENNAS ARE BUILDING. THE HF	TO THE CONTROLE MOUNTED ON BO ANTENNAS COULD OF BATTLE:	OTH PEDEST	ALS AT THE	Y COMPLETE。 Comsat
REMARKS: THE BUILDING NEXT DISH ANTENNAS ARE BUILDING. THE HF	TO THE CONTROLE MOUNTED ON BO ANTENNAS COULD OF BATTLE:	OTH PEDEST	ALS AT THE	Y COMPLETE。 Comsat
REMARKS: THE BUILDING NEXT DISH ANTENNAS ARE BUILDING. THE HF	TO THE CONTROL MOUNTED ON BO ANTENNAS COULD OF BATTLE: ANTENNAS	OTH PEDEST	ALS AT THE DENTIFIED.	COMSAT
REMARKS: THE BUILDING NEXT DISH ANTENNAS ARE BUILDING. THE HF ELECTRONIC ORDER OF THE PROPERTY OF THE PROPERT	TO THE CONTROL MOUNTED ON BO ANTENNAS COULD OF BATTLE: ANTENNAS XMTR STA	OTH PEDEST	ALS AT THE DENTIFIED.	Y COMPLETE. COMSAT
REMARKS: THE BUILDING NEXT DISH ANTENNAS ARE BUILDING. THE HF ELECTRONIC ORDER OF THE PROPERTY OF THE PROPERT	TO THE CONTROL MOUNTED ON BO ANTENNAS COULD OF BATTLE: ANTENNAS XMTR STA L ION: ON. THE SECURE OUR DOUBLE RHOW ANTENNAS. THE	ED FACILITY MBIC ANTEN	ALS AT THE DENTIFIED. 57-05-20N Y CONSISTS INAS, AND FO AREA IS OUT	OF A
REMARKS: THE BUILDING NEXT DISH ANTENNAS ARE BUILDING. THE HF ELECTRONIC ORDER OF TYUMEN ICBM RADCOM STATUS: OPERATIONAL PHYSICAL DESCRIPT 9 NM NE OF TYUMEN UPDATED DESCRIPTIONAL CONTROL BUNKER, F	TO THE CONTROL MOUNTED ON BO ANTENNAS COULD OF BATTLE: ANTENNAS XMTR STA L ON. THE SECURE OUR DOUBLE RHOM ANTENNAS. THE CONTAINS FOUR SECURE	ED FACILITY MBIC ANTEN	ALS AT THE DENTIFIED. 57-05-20N Y CONSISTS INAS, AND FO AREA IS OUT	OF A

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KH-9 MISSION 1205 DEPLOYED	SOVIET UNION STRATEGIC SSM FACILITIES
OTHER RESULTS-NO APPARE	NT CHANGE
ALUKSNE MRBM RADCOM STAZHARD	57-24-40N 026-49-30E
STATUS: OCCUPIED	
CHITA SRF ARMY RADCOM XMTR STA	52-03-24N 113-11-37F
STATUS: OPERATIONAL	52205-24N 115-11-57E
DROVYANAYA ICBM COMPLEX HQ ALT/BNK	51-19-20N 113-24-47E
STATUS: OPERATIONAL	
GLADKAYA ICBM COMPLEX HQ ALTERNATE/BNK	56-36-52N 093-06-43E
STATUS: OPERATIONAL	
GLADKAYA ICBM RADCOM XMTR STA	56-09-27N 093-00-36E
STATUS: OPERATIONAL	

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KH-9 MISSION 1205 DEPLOYED	SOVIET UNION STRATEGIC SSM FACILITIES
GVARDEYSK MRBM RADCOM RCVR STA/HARD	54-40-31N 021-07-53E
STATUS: OPERATIONAL	
ITATKA ICBM COMPLEX HEADQUARTERS/BNK	56-51-20N 085-39-06E
STATUS: OPERATIONAL	
	57 56 05N 005 44 105
STATUS: OCCUPIED	53-56-25N 025-11-10E
STATUS OCCUPIED	
OSTROV MRBM RADCOM RCVR STA/HARD	57-31-59N 028-12-54E
STATUS: OCCUPIED ,	
PERM ICBM COMPLEX HEADQUARTERS/BNK	57-44-00N 056-18-45E
STATUS: OPERATIONAL	
POSTAVY IR/MRBM RADCOM XMTR STA	54-54-00N 026-54-00E
STATUS: OPERATIONAL	

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	TOP SECRET RUFF	06 : CIA-RDP78T04752A00040001000
KH-9 MISSION 1205	DEPLOYED	SOVIET UNION STRATEGIC SSM FACILITIES
PRUZHANY MRBM DIV HQ	RADCOM XMTR STA	52-24-40N 024-33-45E
STATUS: OCCUPIED		
RUZHANY MRBM RADCOM R	CVR STA/HARD	52-49-45N 024-47-35E
STÄTUS: OCCUPIED		
SARY-OZEK IRBM HO RCV	R/CTRL STA/HARD	44-32-20N 077-47-03E
STATUS: OPERATIONAL		
SIAULIAI IR/MRBM HQ F	RAD RCVR STA/HARD	56-00-44N 023-20-58E
STATUS: OCCUPIED		
SLONIM MRBM RADCOM RO	CVR STA/HARD	52-54-59N 025-22-04E
STATUS: OCCUPIED		
SVOBODNYY ICBM COMPLE	X HQ ALT/BNK	51-28-59N 127-58-09E
CT4715 - 00504770411		
STATUS: OPERATIONAL		

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KH-9 MISSION 1205	DEPLOYED	SOVIET UNION STRATEGIC SSM FACILITIES
TYUMEN ICBM COMPLEX HI	EADQUARTERS/BNK	56-53-31N 065-49-46E
STATUS: OPERATIONAL		
YEDROVO ICBM COMPLEX	HFADQUARTERS/BNK	57-52-04N 033-41-29E
STATUS: OPERATIONAL		
YEDROVO ICBM COMPLEX	HQ ALTERNATE/BNK	57-47-01N 033-09-14E
STATUS: OPERATIONAL	· 	
YEDROVO ICBM RADCOM R	CVR STA	57-49-30N 033-43-40E
STATUS: OPERATIONAL		
YOSHKAR-OLA ICBM COMP	LEX HQ/BNK	56-34-07N 048-03-09E
STATUS: OPERATIONAL		
ZHANGIZ-TOBE ICBM RAD	COM XMTR STA	49-50-34N 080-51-22E
STATUS: OPERATIONAL		

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KH∞9 MISSION	1205	SOVIET UNION MISSILE RANGES
	SIGNIFICANT RESUL	TS
SARY-SHAGAN R	+ D RADAR FACILITY 1	46-00-07N 073-39-04E
STATUS: OCCU	PIED	
SHORE OF LAI UPDATED DES OPERATIONS CONTAINS ON WITH A CONTELEVATION	H OF SSMTC MAIN HOUSING KE BALKHASH. CRIPTION. THE R+D FACIL AREA AND A SUPPORT AREA. E HEN HOUSE ANTENNA (BOR ROL BUILDING, ONE BIG SC	ITY CONSISTS OF AN THE OPERATIONS AREA ESIGHT ELEVATION 25 DEGREES)
THE SUPPORT EIGHT ADMIN VEHICLE MAI	AREA CONTAINS ONE TECHNISTRATION BUILDINGS/BARR	ICAL/OPERATIONS BUILDINGS, ACKS, TWO BUNKERS, TWO STORAGE TANKS, A HEATING
THE SUPPORT EIGHT ADMIN VEHICLE MAI	LDINGS. AREA CONTAINS ONE TECHN ISTRATION BUILDINGS/BARR NTENANCE BUILDINGS, SIX	ERVED BUNKER, AND FOUR ICAL/OPERATIONS BUILDINGS, ACKS, TWO BUNKERS, TWO STORAGE TANKS, A HEATING BUILDINGS.
SUPPORT BUIL THE SUPPORT EIGHT ADMIN VEHICLE MAIL PLANT, AND	LDINGS. AREA CONTAINS ONE TECHN ISTRATION BUILDINGS/BARR NTENANCE BUILDINGS, SIX 26 OTHER STORAGE/SUPPORT OTHER RESULTS-NO APP	ERVED BUNKER, AND FOUR ICAL/OPERATIONS BUILDINGS, ACKS, TWO BUNKERS, TWO STORAGE TANKS, A HEATING BUILDINGS.
SUPPORT BUIL THE SUPPORT EIGHT ADMIN VEHICLE MAIL PLANT, AND	AREA CONTAINS ONE TECHN ISTRATION BUILDINGS/BARR NTENANCE BUILDINGS, SIX 26 OTHER STORAGE/SUPPORT OTHER RESULTS-NO APP	ERVED BUNKER, AND FOUR ICAL/OPERATIONS BUILDINGS, ACKS, TWO BUNKERS, TWO STORAGE TANKS, A HEATING BUILDINGS. ARENT CHANGE
SUPPORT BUIL THE SUPPORT EIGHT ADMIN VEHICLE MAIL PLANT, AND	AREA CONTAINS ONE TECHN ISTRATION BUILDINGS/BARR NTENANCE BUILDINGS, SIX 26 OTHER STORAGE/SUPPORT OTHER RESULTS-NO APP	ERVED BUNKER, AND FOUR ICAL/OPERATIONS BUILDINGS, ACKS, TWO BUNKERS, TWO STORAGE TANKS, A HEATING BUILDINGS. ARENT CHANGE
SUPPORT BUIL THE SUPPORT EIGHT ADMIN VEHICLE MAIL PLANT, AND PUSHKINO SPACE STATUS: OPER	AREA CONTAINS ONE TECHN ISTRATION BUILDINGS/BARR NTENANCE BUILDINGS, SIX 26 OTHER STORAGE/SUPPORT OTHER RESULTS-NO APP	ERVED BUNKER, AND FOUR ICAL/OPERATIONS BUILDINGS, ACKS, TWO BUNKERS, TWO STORAGE TANKS, A HEATING BUILDINGS. ARENT CHANGE 56-00-40N 038-00-25E

11

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	Top Secret Ruff	
(H-9 MISSION 1205	1 SOVIET U AIR DEFENSE MISS	
S	IGNIFICANT RESULTS	
STROV KILDIN MISSILE	SUPPORT FACILITY 69-20-19N 033-59	9-52F
STROV KILDIN MISSILE STATUS: OPERATIONAL	SUPPORT FACILITY 69-20-19N 033-59	9 - 52F
		3=52F
STATUS: OPERATIONAL	LE:	9 - 52F
STATUS: OPERATIONAL NAVAL ORDER OF BATTL	LE:	9=52F

	TOP SECRET F	NOFT	
KH-9 MISSION 1205	1	SOVI COMMO/ELEC/RADAR FA	TET UNION
	SIGNIFICANT RES	SULTS	
ISAKOGORKA RADCOM XI	MTR STA KRUG 1 S	SPT 64-14-28N 04	10-37-00E
STATUS: OPERATIONAL	L		
CONTROL BUILDING APARTMENT BUILDING	ISAKOGORKA. ON. THIS SECURE AN ADMINISTRAT GS/BARRACKS, AND TAINS RHOMBIC AN	ED FACILITY CONTAINS A ION BUILDINGO FIVE PROE D 11 SUPPORT BUILDINGSO NTENNAS IN FREQUENCY-DI UADRANT ANTENNASO	BABLE THE
ELECTRONIC ORDER	OF BATTLE:		
6 DOUBLE RHOMBIC 4 SINGLE RHOMBIC	-	HORIZONTAL DIPOLES QUADRANT ANTENNAS	
KHABAROVSK VLF RADC	OM XMTR STA	48-29-02N 13	54-49-43E
STATUS: OPERATIONAL	L.	<u> </u>	
TOWERS CONSISTING THE TOWERS IN THE GUYED IN TWO DIRE TOWERS IS GUYED I HOUSES ARE AT THE CONTAINING A PROB CENTRAL ROW. A SI CONTAINS APPROXIM	BAROVSK. ON. THE ANTENNA OF THREE PARALI CENTRAL ROW ARI CTIONS 180 DEGRI N THREE DIRECTION BASE OF EACH TO ABLE HELIX COIL UPPORT AREA ON ATELY 20 SUPPORT	A CANOPY IS SUPPORTED ELL ROWS OF SIX TOWERS E OF A-FRAME CONSTRUCTS EES APART. EACH OF THE ONS 120 DEGREES APART. OWER. A SMALL BUILDING IS BETWEEN THE TOWERS THE EASTERN SIDE OF THE BUILDINGS, FOUR RHOME AS, AND TWO QUADRANT AND AS.	EACH. ION AND E SIDE WINCH OF THE E ANTENNA
FIFCTRONIC ORDER	OF BATTLE:		
1 1/LF ANTENNAS 4 RHOMBIC ANTENNA		QUADRANT ANTENNAS HORIZONTAL DIPOLES	
	13		

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1		SOVIET	
KH-9 MISSION 1205		COMMOZELEC/RADAR FACIL	TTIES
KRUCHINA RADCOM A BC XMT	TR STA	51-50-03N 113-4	3-22F
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
STATUS: UNDER CONSTRUCT	LION		
WERE UNDER CONSTRUCTION THE CURTAIN BAYS WHERE	ON. FEED LINES THE TOWERS A	REE SELF-SUPPORTING TOW SWERE BEING INSTALLED RE COMPLETE. ONE STRUCTION IN THE SMALLE	ТО
POLTAVA AW RADAR FACILIT	ŤΥ	49-30-48N 034-3	32 -1 0E
STATUS: OCCUPIED			
PHYSICAL DESCRIPTION: 5.5 NM SSW OF POLTAVA	ADJACENT TO PO	DLTAVA SAM SITE A19-2 (BE
WITH BUNKERED CONTROL PROBABLE SIDE NET ON A PROBABLE FORK REST, TW BUILDINGS, THREE COVER	BUILDING, A BA RADAR MOUND, O RADAR SHELTE RED VEHICLE REV PORT BUILDINGS	ETMENTS, A VEHICLE STO THIS SITE MAY ALSO	ID, A , A RAGE
ELECTRONIC ORDER OF BA	TTLE:		`
1 TALL KING 1 BAR LOCK		S SQUAT EYE S FORK REST	
1 PROB SIDE NET			

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		25X ⁻
	KH-9 MISSION 1205 COMMO/ELEC/RADAR FACILITIES	
	SARAPULSKOYE RADCOM RCVR STA 48-50-45N 135-58-25E	25X
	STATUS: OPERATIONAL	2071
	REMARKS: THE ANTENNA FIELD CONTAINS SIX 2-2-2-2-2-2 FISHBONE ANTENNAS, FOURTEEN 2-2-2 FISHBONE ANTENNAS, FOUR HORIZONTAL DIPOLE ANTENNAS, ONE R-400 MICROWAVE ANTENNA, AND TWO UNIDENTIFIED MASTS.	
	ELECTRONIC ORDER OF BATTLE:	
	20 FISHBONE ANTENNAS 1 R=400 MICROWAVE ANTENNA 4 HORIZONTAL DIPOLES	25X
		25 X
	SARY-OZEK PROB U/I CC FAC/BNK 44-23-23N 077-45-32E 0244CA0079	
	STATUS: UNDER CONSTRUCTION	
	PHYSICAL DESCRIPTION: 10.2 NM WEST OF SARY-OZEK. THIS NEWLY IDENTIFIED FACILITY CONSISTS OF A LARGE DOUBLE-SECURED EXCAVATION AND A SUPPORT AREA. TWO SINGLE-STORY BARRACKS, A PROBABLE MESSHALL UNDER CONSTRUCTION, AND FOOTINGS FOR FOUR BUILDINGS WERE OBSERVED IN THE SUPPORT AREA.	
	THIS INSTALLATION IS PROBABLY ASSOCIATED WITH SARY-OZEK UNID CMD A CTRL FAC/BNK WHICH IS 7.7 NM EAST OF SARY-OZEK.	25
		25X
	MAP SOURCE REFERENCE: 200-0244-22	
	·	25 X
		25X
	15	

TOP SECRET RUFF

SERGEYEVKA DF FACILITY KRUG 1 STATUS: OPERATIONAL PHYSICAL DESCRIPTION: 7 NM ENE OF KHABAROVSK AIRFIELD. UPDATED DESCRIPTION. THIS IS A STANDARD SOVIET KRUG FACILITY. NO CONSTRUCTION ACTIVITY OR CHANGES ARE APPARENT AT THIS FACILITY. SEVERODVINSK NAV RADCOM XMTR STA SEVERODVINSK NAV RADCOM XMTR STA 64-29-49N 039-38-20E STATUS: OPERATIONAL REMARKS: THIS FACILITY CONTAINS TWO DOUBLE RHOMBICS, FIVE HORIZONTAL DIPOLES, AND ONE QUADRANT ANTENNA. ELECTRONIC ORDER OF BATTLE: 2 DOUBLE RHOMBIC ANTENNAS 1 QUADRANT ANTENNA 5 HORIZONTAL DIPOLES STATUS: OPERATIONAL FLECTRONIC ORDER OF BATTLE: 22 RHOMBIC ANTENNAS (3 1 PROB HORIZONTAL DIPOLE UNDER CONSTRUCTION) 4 HORIZONTAL DIPOLES 1 R-400 MICROWAVE ANTENNA 4 1 R-400 MICROWAVE ANTENNA		d in Part - Sanitized Copy Approved for Release 2014/03/06 : CIA-RDP78T04752A000400010005-8	3 25 25
SERGEYEVKA DF FACILITY KRUG 1 STATUS: OPERATIONAL PHYSICAL DESCRIPTION: 7 NM ENE OF KHABAROVSK AIRFIELD. 1 UPDATED DESCRIPTION. THIS IS A STANDARD SOVIET KRUG FACILITY. 1 NO CONSTRUCTION ACTIVITY OR CHANGES ARE APPARENT AT THIS 1 FACILITY. SEVERODVINSK NAV RADCOM XMTR STA S		TOT SECTOR TOTAL	25
STATUS: OPERATIONAL PHYSICAL DESCRIPTION: 7 NM ENE OF KHABAROVSK AIRFIELD. UPDATED DESCRIPTION. THIS IS A STANDARD SOVIET KRUG FACILITY. NO CONSTRUCTION ACTIVITY OR CHANGES ARE APPARENT AT THIS FACILITY. SEVERODVINSK NAV RADCOM XMTR STA STATUS: OPERATIONAL REMARKS: THIS FACILITY CONTAINS TWO DOUBLE RHOMBICS, FIVE HORIZONTAL DIPOLES, AND ONE QUADRANT ANTENNA. ELECTRONIC ORDER OF BATTLE: 2 DOUBLE RHOMBIC ANTENNAS 1 QUADRANT ANTENNA 5 HORIZONTAL DIPOLES SINDA RADCOM XMTR STA 48-55-00N 136-20-30E STATUS: OPERATIONAL ELECTRONIC ORDER OF BATTLE: 32 RHOMBIC ANTENNAS (3 1 PROB HORIZONTAL DIPOLE UNDER CONSTRUCTION) 1 R-400 MICROWAVE ANTENNA 4 HORIZONTAL DIPOLES			
STATUS: OPERATIONAL PHYSICAL DESCRIPTION: 7 NM ENE OF KHABAROVSK AIRFIELD. UPDATED DESCRIPTION. THIS IS A STANDARD SOVIET KRUG FACILITY. NO CONSTRUCTION ACTIVITY OR CHANGES ARE APPARENT AT THIS FACILITY. SEVERODVINSK NAV RADCOM XMTR STA STATUS: OPERATIONAL REMARKS: THIS FACILITY CONTAINS TWO DOUBLE RHOMBICS, FIVE HORIZONTAL DIPOLES, AND ONE QUADRANT ANTENNA. ELECTRONIC ORDER OF BATTLE: 2 DOUBLE RHOMBIC ANTENNAS 1 QUADRANT ANTENNA 5 HORIZONTAL DIPOLES SINDA RADCOM XMTR STA 48-55-00N 136-20-30E STATUS: OPERATIONAL FLECTRONIC ORDER OF BATTLE: 32 RHOMBIC ANTENNAS (3 1 PROB HORIZONTAL DIPOLE UNDER CONSTRUCTION) 1 R-400 MICROWAVE ANTENNA 4 HORIZONTAL DIPOLES			
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7 NM ENE OF KHABAROVSK AIRFIELD. UPDATED DESCRIPTION. THIS IS A STANDARD SOVIET KRUG FACILITY. NO CONSTRUCTION ACTIVITY OR CHANGES ARE APPARENT AT THIS FACILITY. 2 SEVERODVINSK NAV RADCOM XMTR STA 64-29-49N 039-38-20E STATUS:OPERATIONAL REMARKS: THIS FACILITY CONTAINS TWO DOUBLE RHOMBICS, FIVE HORIZONTAL DIPOLES, AND ONE QUADRANT ANTENNA. ELECTRONIC ORDER OF BATTLE: 2 DOUBLE RHOMBIC ANTENNAS 1 QUADRANT ANTENNA 5 HORIZONTAL DIPOLES 2 SINDA RADCOM XMTR STA 48-55-00N 136-20-30E STATUS:OPERATIONAL FLECTRONIC ORDER OF BATTLE: 32 RHOMBIC ANTENNAS (3 1 PROB HORIZONTAL DIPOLE UNDER CONSTRUCTION) 1 R-400 MICROWAVE ANTENNA 4 HORIZONTAL DIPOLES		STATUS: OPERATIONAL	
SEVERODVINSK NAV RADCOM XMTR STA 64-29-49N 039-38-20E STATUS: OPERATIONAL REMARKS: THIS FACILITY CONTAINS TWO DOUBLE RHOMBICS, FIVE HORIZONTAL DIPOLES, AND ONE QUADRANT ANTENNA. ELECTRONIC ORDER OF BATTLE: 2 DOUBLE RHOMBIC ANTENNAS 1 QUADRANT ANTENNA 5 HORIZONTAL DIPOLES 22 SINDA RADCOM XMTR STA 48-55-00N 136-20-30E ELECTRONIC ORDER OF BATTLE: 32 RHOMBIC ANTENNAS (3 1 PROB HORIZONTAL DIPOLE UNDER CONSTRUCTION) 1 R-400 MICROWAVE ANTENNA 4 HORIZONTAL DIPOLES		7 NM ENE OF KHABAROVSK AIRFIELD. UPDATED DESCRIPTION. THIS IS A STANDARD SOVIET KRUG FACILITY. NO CONSTRUCTION ACTIVITY OR CHANGES ARE APPARENT AT THIS	
STATUS: OPERATIONAL REMARKS: THIS FACILITY CONTAINS TWO DOUBLE RHOMBICS, FIVE HORIZONTAL DIPOLES, AND ONE QUADRANT ANTENNA. ELECTRONIC ORDER OF BATTLE: 2 DOUBLE RHOMBIC ANTENNAS 1 QUADRANT ANTENNA 5 HORIZONTAL DIPOLES 2 SINDA RADCOM XMTR STA 48-55-00N 136-20-30E STATUS: OPERATIONAL FLECTRONIC ORDER OF BATTLE: 32 RHOMBIC ANTENNAS (3 1 PROB HORIZONTAL DIPOLE UNDER CONSTRUCTION) 1 R-400 MICROWAVE ANTENNA 4 HORIZONTAL DIPOLES			25
REMARKS: THIS FACILITY CONTAINS TWO DOUBLE RHOMBICS, FIVE HORIZONTAL DIPOLES, AND ONE QUADRANT ANTENNA. ELECTRONIC ORDER OF BATTLE: 2 DOUBLE RHOMBIC ANTENNAS 1 QUADRANT ANTENNA 5 HORIZONTAL DIPOLES 2 SINDA RADCOM XMTR STA 48-55-00N 136-20-30E STATUS:OPERATIONAL FLECTRONIC ORDER OF BATTLE: 32 RHOMBIC ANTENNAS (3 1 PROB HORIZONTAL DIPOLE UNDER CONSTRUCTION) 1 R-400 MICROWAVE ANTENNA 4 HORIZONTAL DIPOLES			25
2 DOUBLE RHOMBIC ANTENNAS 1 QUADRANT ANTENNA 5 HORIZONTAL DIPOLES 2 SINDA RADCOM XMTR STA 48-55-00N 136-20-30E STATUS: OPERATIONAL FLECTRONIC ORDER OF BATTLE: 32 RHOMBIC ANTENNAS (3 1 PROB HORIZONTAL DIPOLE UNDER CONSTRUCTION) 1 R-400 MICROWAVE ANTENNA 4 HORIZONTAL DIPOLES		THIS FACILITY CONTAINS TWO DOUBLE RHOMBICS, FIVE HORIZONTAL	
SINDA RADCOM XMTR STA 48-55-00N 136-20-30E STATUS: OPERATIONAL FLECTRONIC ORDER OF BATTLE: 32 RHOMBIC ANTENNAS (3 1 PROB HORIZONTAL DIPOLE UNDER CONSTRUCTION) 1 R-400 MICROWAVE ANTENNA 4 HORIZONTAL DIPOLES			2
SINDA RADCOM XMTR STA 48-55-00N 136-20-30E STATUS: OPERATIONAL FLECTRONIC ORDER OF BATTLE: 32 RHOMBIC ANTENNAS (3 1 PROB HORIZONTAL DIPOLE UNDER CONSTRUCTION) 1 R-400 MICROWAVE ANTENNA 4 HORIZONTAL DIPOLES			
STATUS: OPERATIONAL FLECTRONIC ORDER OF BATTLE: 32 RHOMBIC ANTENNAS (3 1 PROB HORIZONTAL DIPOLE UNDER CONSTRUCTION) 1 R-400 MICROWAVE ANTENNA 4 HORIZONTAL DIPOLES			2
TLECTRONIC ORDER OF BATTLE: 32 RHOMBIC ANTENNAS (3 1 PROB HORIZONTAL DIPOLE UNDER CONSTRUCTION) 1 R-400 MICROWAVE ANTENNA 4 HORIZONTAL DIPOLES	1	SINDA RADCOM XMTR STA 48-55-00N 136-20-30E	2
32 RHOMBIC ANTENNAS (3 1 PROB HORIZONTAL DIPOLE UNDER CONSTRUCTION) 1 R-400 MICROWAVE ANTENNA 4 HORIZONTAL DIPOLES		STATUS: OPERATIONAL	
UNDER CONSTRUCTION) 1 R-400 MICROWAVE ANTENNA 4 HORIZONTAL DIPOLES		FLECTRONIC ORDER OF BATTLE:	
		UNDER CONSTRUCTION) 1 R-400 MICROWAVE ANTENNA	
			2

16

TOP SECRET RUFF

KH-9 MISSION 1205	` 1 `	SOVIET UNION COMMO/ELEC/RADAR FACILITIES
TAVRICHANKA HF/DF	FAC THICK EIGHT	43-17-50N 131-50-05E
STATUS: OCCUPIED		
ELECTRONIC ORDER	R OF BATTLE:	
1 THICK EIGHT		
YEMELYANOVSKAYA RA	ADCOM A BC XMTR	STA 64-21-33N 041-23-32E
STATUS: OPERATION	NAL	
REMARKS: THE NW CURTAIN T FEEDLINES CAN NO	TOWERS APPEAR CO OT BE CONFIRMED.	MPLETE BUT THE PRESENCE OF
ZELENOGRADSK FIX 2	24 FACILITY	54-56-00N 020-26-00E
STATUS: OPERATION	NAL	
STATUS: OPERATION PHYSICAL DESCRIF 2 NM SW OF ZELEN	PTION: NOGRADSK。	LITY CONSISTS OF A FIX-24.
STATUS: OPERATION PHYSICAL DESCRIF 2 NM SW OF ZELEN	PTION: NOGRADSK. TION. THIS FACI	LITY CONSISTS OF A FIX-24.
STATUS: OPERATION PHYSICAL DESCRIF 2 NM SW OF ZELEN UPDATED DESCRIP	PTION: NOGRADSK. TION. THIS FACI	LITY CONSISTS OF A FIX-24.
STATUS: OPERATION PHYSICAL DESCRIP 2 NM SW OF ZELEN UPDATED DESCRIP ELECTRONIC ORDER	PTION: NOGRADSK. TION. THIS FACI	LITY CONSISTS OF A FIX-24.
STATUS: OPERATION PHYSICAL DESCRIF 2 NM SW OF ZELEN UPDATED DESCRIP ELECTRONIC ORDER 1 FIX-24	PTION: NOGRADSK。 TION。 THIS FACI R OF BATTLE:	LITY CONSISTS OF A FIX-24. D APPARENT CHANGE
STATUS: OPERATION PHYSICAL DESCRIF 2 NM SW OF ZELEN UPDATED DESCRIP ELECTRONIC ORDER 1 FIX-24	PTION: NOGRADSK。 TION。 THIS FACI R OF BATTLE:	APPARENT CHANGE
STATUS: OPERATION PHYSICAL DESCRIF 2 NM SW OF ZELEN UPDATED DESCRIP ELECTRONIC ORDER 1 FIX-24	PTION: NOGRADSK。 TION。 THIS FACI R OF BATTLE:	

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	SOVIET UNION
KH-9 MISSION 1205	COMMO/ELEC/RADAR FACILITIES
STATUS: OPERATIONAL	
ARKHANGELSK TROPO STA	64-28-40N 040-57-30E
STATUS: OPERATIONAL .	
	<u> </u>
BAKU FIX 24 OF FACILITY	40-21-00N 050-16-00E
STATUS: OPERATIONAL	
	:
BLAGODATNOYE RADREL A TROPO STA	48-22-06N 135-25-25E
STATUS: OPERATIONAL	
	:
CHITA RADCOM RCVR STA KRUG 2 SPT	52-09-00N 113-34-00E
STATUS: OPERATIONAL	
ISAKOGORKA DF FACILITY KRUG	64-29-50N 040-45-30E
STATUS: OPERATIONAL	

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KH-9 MISSION 1205 COM	SOVIET UNION MMO/ELEC/RADAR FACILITIES
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
ISAKOGORKA DF FACILITY KRUG	64-24-25N 040-40-53E
ISANOGONIA DI FACILITI NILOG	<u> </u>
STATUS: OPERATIONAL	
ISAKOGORKA RADCOM RCVR STA KRUG 1 SPT	64-24-35N 040-19-00E
STATUS: OPERATIONAL	
KAMENENTS RADCOM_XMTR_STA/HARD	52-25-50N 024-00-00E
KAMENENTS RADCOM XMIR STAPHARD	32-23-30N 024 00-00L
STATUS: OCCUPIED	
KAUNAS IR/MRBM HQ RADCOM XMTR STA	55-17-00N 024-17-00E
STATUS: OPERATIONAL	
	00 40 hav 175 07 has
KHABAROVSK SUSPECT COMMAND POST	48-14-40N 135-03-40E
STATUS: UNDER CONSTRUCTION	
KIYEVETS RADCOM STA/BNK/HARD	53-58-40N 026-54-40E
STATUS: OPERATIONAL	1
19	

TOP SECRET RUFF

	TOP SECRET	RUFF	
KH-9 MISSION 120	. 1. 5	COMMOZELEC	SOVIET UNION /RADAR FACILITIES
KOMSOMOLSK COMSA	T STA KHURMULI	51-	01-20N 136-50-45E
STATUS: OPERATI	ONAL		
KYZYL RADREL A C	OMSAT STA ORBITA	51-	-43-00N 094-30-10E
STATUS: OPERATI	ONAL		· · · · · · · · · · · · · · · · · · ·
PINSK MRBM RADCO		52•	-11-21N 025-45-10E
POSTAVY IR/MRBM	DIV HQ RCVR/CTRL	STA 55	-07-10N 026-52-48I
STATUS: OPERATI	ONAL	·	
PRUZHANY IR/MRBN	1 HQ RAD RCVR STAZ	HARD 52	-35-45N 024-32-50
STATUS: OCCUPIE	E D		
PRUZHANY MRBM DI	IV HO RAD ROVR/CTR	L STA 52	-34-31N 024-31-10
STATUS: OCCUPIE	ED		
0.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			

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1 (H=9 MISSION 1205	SOVIET UNION COMMO/ELEC/RADAR FACILITIES
RAZDOLNOYE RADCOM A AM BC XMTR CENTER	43-32-10N 131-56-19E
STATUS: OPERATIONAL	
REMBUYEVO VLF RADCOM XMTR STA	64-21-21N 041-34-02E
STATUS: OPERATIONAL	
RIGA DIRECTION FINDING STATION	56-47-20N 024-01-00E
STATUS: OPERATIONAL	
ROPAZI RADCOM STAZBNKZHARD	57-06-00N 024-21-10E
STATUS: OCCUPIED	
SERGEYEVKA DF FACILITY KRUG 2	48-24-50N 135-20-50E
STATUS: OPERATIONAL	·
,	
SIKACHI ALYAN SPEC OPNS FACZBNK	48-44-00N 135-46-30E
STATUS: OPERATIONAL	

		T RUFF		
	1	oʻo.		IET UNION
KH-9 MISSION 1205		COMM	VELEC/RADAR F	ACILITIES
CLONTH MOON STATIO	AL WEST SLAVE		53-07-52N (25-23-34F
SLONIM MOON STATIO	N WEST SLAVE		<u> </u>	,20 20 012
STATUS: OCCUPIED				
SOVETSKAYA GAVAN N	IAV RAD ROVE S	TA/HARD	48-51-43N	L40-02-53E
STATUS: OPERATION	IAL			
VILEYKA VLF RADCOM	N XMTR STA		54-27-50N	026-46-35E
STATUS: OCCUPIED				
	SOUR STATUARRY		E7. /17-10Å	026-48-20E
VORU MRBM RADCOM F	RCVR STAZHARD		21-41-101/	020-40-200
STATUS: OCCUPIED				
VVEDENSKOYE RADCON	A XMTR SITE A		56-03-12N	038-02-11E
VVEDENSKOTE KADOO.	, Milita Contain to			· · · ·
STATUS: OPERATION	NAL			

22

TOP SECRET RUFF

TOP SECRET RUFF	
KH-9 MISSION 1205	SOVIET UNION AIR BASE FACILITIES
SIGNIFICANT RESULTS	
ALEKSEYEVKA AIRFIELD	49-14-01N 140-11-20E
STATUS: OPERATIONAL	
AIR ORDER OF BATTLE:	
55 BADGER 4 COLT 1 CAMEL 1 HOOK	
MISSILE ORDER OF BATTLE: IN ASM STOR AREA 1 6 KELT	
ASSOCIATED OBJECTS: IN ASM STOR AREA 1 9 ASM CRATES	
MISSILE ORDER OF BATTLE: ———————————————————————————————————	
ASSOCIATED OBJECTS: IN ASM STOR AREA 2 55 ASM CRATES	Ĺ~
IN ASM STOR AREA 3 18 ASM CRATES	
BALTIYSK/NOYTIF AIRFIELD	54-36-38N 019-52-18E
STATUS: OPERATIONAL	
AIR ORDER OF BATTLE:	
9 MAIL	

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	TOP SECRET RUFF	
(H-9 MISSION 1205	1	SOVIET UNION AIR BASE FACILITIES
DOLON AIRFIELD		50-32-16N 079-10-16E
STATUS: OPERATION	AL.	
AIR ORDER OF BAT	TLE:	
2 BISON 40 BEAR 2 CAT/CUB	1 CAB 1 COLT	
MISSILE ORDER OF AT 26 KANGAROO ASM	BATTLE: AIRFIELD	
AT 5 KANGAROO ASM	ASM FACILITY	
	REN AIRFIELD	54-46-01N 020-23-51E
KALININGRAD/PROVER		
	L'A I	
STATUS: OPERATION		
	TTLE: 1 HOOK	(3 HOUND

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TOP SF	CRET RUFF	
H=9 MISSION 1205	SOVIET UNI AIR BASE FACILITI	
STROV/GOROKHOVK <u>A AIRFIELD</u>	57-17-45N 028-25-5	8E
STATUS: OPERATIONAL		
AIR ORDER OF BATTLE:		
42 BADGER	1 CAB	
ASSOCIATED OBJECTS: AT ASM FAC 39 PROB AS-6 CRATES	36 PROB KELT CRATES	
IGA AIRFIELD WEST	56-55-38N 023-58-1	.5E
STATUS: OPERATIONAL		,
15 MAR. ALL SEVEN MAY WERE	ERE SEEN HERE FOR THE FIRST TIME ON E PARKED ON THE MILITARY (WEST) SIG NDS AND A RECENTLY COMPLETED CONCRE	DE
AND RESURFACING OF TWO CONN	MILITARY SIDE INCLUDES THE WIDENING NECTING LINKS, RESURFACING OF THE RALLEL TAXIWAY, PAVING OF A DISPERS	

	 	SOVIET	
H-9 MISSION 1205	,	AIR BASE FACIL	TIES
BUILDING AND CO ELABORATE PASSE TAXIWAYS AND AP	NTROL TOWER NINGER TERMINAL PRON FOR THE	OF THE AIRFIELD, THE OPERATIONS WERE EXTERNALLY COMPLETE. THE WAS ABOUT HALF COMPLETE AND THE TERMINAL APPEARED TO BE SERVICED TO DENTIFIED ABOUT 600 M (2,000)	HE NBLE.
SW OF THE SOUTH THREE SMALL SUP STATIC DISPLAY	PORT BUILDING ONE BLINDE OBABLE FARMER	RUNWAY. IT CONTAINED ONE LARGE SS AND THE FOLLOWING AIRCRAFT OF ER, TWO FIREBAR, TWO FITTER, FOL R, ONE HOOK, ONE HOUND, AND ONE	AND N
AIR ORDER OF BA	TTLE:		
15 BEAGLE (1 WI PODS) 7 MAY	TH WINGTIP	1 COKE 1 COLT 1 PROB HOUND	
ASSOCIATED OBJE 1 BLINDER 2 FIREBAR 2 FITTER 4 FISHBED		_AY AT MECHANICS SCHOOL 1 PROB FARMER 1 HOOK 1 HOUND 1 PROB HIP A	
. , , , , , , , , , , , , , , , , , , ,			
PASSK-DALNIY AIR	FIELD EAST	44-36-47N 132-5	3-02E
STATUS: OPERATIO	DNAL		
AIR ORDER OF BA	TTLE:		
23 BADGER 8 FIREBAR 4 FITTER		5 FAGOT/FRESCO 2 CAT/CUB	
YUMEN AIRFIELD N	IORTHWEST	57-10-50N 065-2	0-40E
STATUS: OPERATIO	NAL		

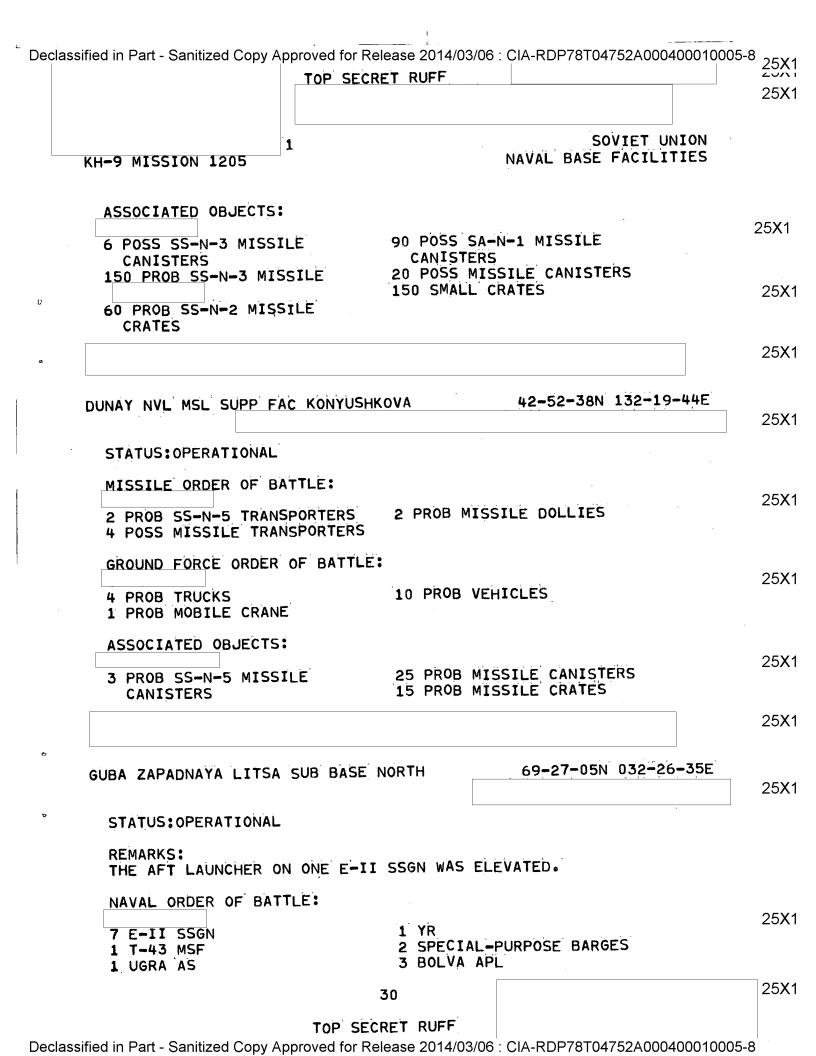
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	P SECRET RUFF		
		SOVIET U	NITONI
H-9 MISSION 1205		AIR BASE FACILI	
REMARKS: THIS WAS THE FIRST TIME AIRFIELD.	E A COCK AIRCRAFT I	WAS OBSERVED AT THI	S
AIR ORDER OF BATTLE:			
1 COCK	5 COKE	i e	•
1 CRUSTY	2 CAB		
10 CAT/CUB		•	
		54 "40 4WV 400 OC	
KRAINA AIRFIELD		51-10-14N 128-26)-4 /E
STATUS: OPERATIONAL			
AIR ORDER OF BATTLE:			
41 BISON	1 CAMP 1 CAB		
2 CAT/CUB		·	
		u u w v v u u v v	
ZAVITINSK AIRFIELD NORTH	EAST	50-11-15N 129-30	0-15E
			<u>. </u>
STATUS: OPERATIONAL			
AIR ORDER OF BATTLE:			,
30 BADGER	23 CAT/CUB	3	
	27		

UNION ITIES
•
L4-00E
14-00E
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0 MTCCTON 1001	1.			OVIET UNION FACILITIES
(H-9 MISSION 120)		NAVAL DASE	PACIFILITES
	SIGNIFICANT	RESULTS		
ARKHANGELSK NAVAL	OPERATING BAS	SE .	64-34-30N	040-30-50E
STATUS: OPERATION	ONAL			
NAVAL ORDER OF	BATTLE:			
1 RIGA DE 1 T-58 MSF 1 T-58 ASR 1 T-43 MSF		2 T-43 PFR 1 ARD (T) 10 MISCELLA	NEOUS VESSE	LS
ARKHANGELSK PORT	FACILITIES CIT	ГҮ	64 -31- 55N	ı 040-31-33E
ARKHANGELSK PORT		ΓΥ	64-31-550	I 040-31-33E
ARKHANGELSK PORT STATUS: OPERATI NAVAL ORDER OF	ONAL	ΓΥ	64-31-550	1 040-31-33E
STATUS: OPERATI	ONAL BATTLE:	TY 30 MISCELLA		
STATUS: OPERATI NAVAL ORDER OF 1 AO	ONAL BATTLE:			
STATUS: OPERATI NAVAL ORDER OF 1 AO 6 CARGO LIGHTE	ONAL BATTLE: RS		NEOUS VESSE	
STATUS: OPERATI NAVAL ORDER OF 1 AO 6 CARGO LIGHTE	ONAL BATTLE: RS		NEOUS VESSE	í LS
STATUS: OPERATI NAVAL ORDER OF 1 AO 6 CARGO LIGHTE DUNAY NAVAL MISS	ONAL BATTLE: RS ILE STORAGE		NEOUS VESSE	í LS
STATUS: OPERATI NAVAL ORDER OF 1 AO 6 CARGO LIGHTE DUNAY NAVAL MISS STATUS: OPERATI	ONAL BATTLE: RS ILE STORAGE ONAL OF BATTLE: TRANSPORTERS TRANSPORTERS		NEOUS VESSE 42-55-51	í LS
STATUS: OPERATI NAVAL ORDER OF 1 AO 6 CARGO LIGHTE DUNAY NAVAL MISS STATUS: OPERATI MISSILE ORDER 7 PROB SS-N-6 3 POSS SS-N-3 3 POSS MISSILE	ONAL BATTLE: RS ILE STORAGE ONAL OF BATTLE: TRANSPORTERS TRANSPORTERS	30 MISCELLA 4 POSS CANI TRANSPORT 25 MISSILE	NEOUS VESSE 42-55-51	í LS

TOP SECRET RUFF



	TOP SECRET R	UFF		
(H-9 MISSION 1205	1	NAVA	L BASE FA	ET UNION CILITIES
2 AMUR AR	3 M	ISCELLANEOUS	VESSELS	
LITSA BAY NAVAL MIS	SSILE STORAGE	69 -	23-28N 03	2-26-53E
STATUS: OPERATIONA	AL.			
MISSILE ORDER OF	BATTLE:			
7 POSS MISSILE TE	RANSPORTERS			
ASSOCIATED OBJECT	rs:		•	
100 POSS SS-N-3 N		PROB MISSILE	CRATES	
CRATES SOVETSKAYA GAVAN N	·		-01-27N 14	0-18-12E
	AV MSL SUPP FAC		-01-27N 14	0-18-12E
SOVETSKAYA GAVAN NA	AV MSL SUPP FAC		-01-27N 14	0-18-12E
SOVETSKAYA GAVAN NA STATUS: OPERATIONA ASSOCIATED OBJECT 30 PROB SS-N-2 M	AV MSL SUPP FAC AL TS: ISSILE	49•		
SOVETSKAYA GAVAN NA STATUS: OPERATIONA ASSOCIATED OBJECT 30 PROB SS-N-2 M CRATES	AV MSL SUPP FAC AL TS: ISSILE MISSILE STOR NO	49•		
STATUS: OPERATIONA ASSOCIATED OBJECT 30 PROB SS-N-2 M CRATES	AV MSL SUPP FAC AL ISSILE MICSILE STOR NO	49•		
STATUS: OPERATION ASSOCIATED OBJECT 30 PROB SS-N-2 M CRATES STRELOK STRAIT N STATUS: OPERATION	AV MSL SUPP FAC AL ISSILE MICSILE STOR NO	49•		
STATUS: OPERATION ASSOCIATED OBJECT 30 PROB SS-N-2 M CRATES STRELOK STRAIT N STATUS: OPERATION GROUND FORCE ORD 10 PROB TRUCKS ASSOCIATED OBJECT	AV MSL SUPP FAC AL TS: MICSTLE STOR NO AL ER OF BATTLE:	1 42.		
STATUS: OPERATION ASSOCIATED OBJECT 30 PROB SS-N-2 M CRATES STRELOK STRAIT N STATUS: OPERATION GROUND FORCE ORD 10 PROB TRUCKS	AV MSL SUPP FAC AL TS: MICSTLE STOR NO AL ER OF BATTLE:	49•		



H-9 MISSION 1205	1	SOVIET UNION GROUND FORCE FACILITIES
	SIGNIFICANT RESULTS	
RKHANGELSK ARMY BKS	ISAKOGORKA AL 2	64-25-10N 040-39-00E
STATUS: OPERATIONAL	·	
PHYSICAL DESCRIPTI 7.5 NM SOUTH OF AR UPDATED DESCRIPTIO AREAS.	KHANGEI SK.	N CONSISTS OF TWO SEPARATE
AREA CONTAINS FOUR POSSIBLE MESSHALL, STORAGE AREA IS IM STORAGE BUILDINGS, UNDER CONSTRUCTION IMMEDIATELY SOUTH ONE PROBABLE VEHICLE	BARRACKS, ONE ADMI AND FOUR STORAGE B MEDIATELY WEST AND TWO SUPPORT BUILDI THE SECOND VEHIC	HICLE STORAGE BUILDINGS, DING, ONE PROBABLE
THE EASTERN PART C	LARFA AND TWO VEHIC	CONSISTS OF ONE BARRACKS LE STORAGE AREAS. THE TAINS 11 BARRACKS, ONE
BARRACKS AND ADMIN ADMINISTRATION BUI BUILDINGS, AND A F IMMEDIATELY EAST A AND FOUR SUPPORT E	LDING, ONE PROBABLE PARADE FIELD, ONE \ AND CONTAINS EIGHT \ BUILDINGS, THE SECO AND CONTAINS NINE \	MESSHALL, FIVE SUPPORT VEHICLE STORAGE AREA IS VEHICLE STORAGE BUILDINGS OND VEHICLE STORAGE AREA IS VEHICLE STORAGE BUILDINGS, ND SEVEN SUPPORT BUILDINGS.
BARRACKS AND ADMIN ADMINISTRATION BUI BUILDINGS, AND A F IMMEDIATELY EAST A AND FOUR SUPPORT E	LDING, ONE PROBABLE PARADE FIELD. ONE NAME OF THE SECOND CONTAINS NINE NEW TENANCE BUILDING, AND CONTAINS NINE NEW AND CONTAINS NINE NINE NEW AND CONTAINS NINE NINE NINE NINE NINE NINE NINE N	MESSHALL, FIVE SUPPORT PEHICLE STORAGE AREA IS NOT VEHICLE STORAGE AREA IS WENTLE STORAGE BUILDINGS.
BARRACKS AND ADMIN ADMINISTRATION BUI	LDING, ONE PROBABLE	E MESSHALL, FIVE SUPPORT FEHTCLE STORAGE AREA IS
BARRACKS AND ADMIN ADMINISTRATION BUI BUILDINGS, AND A F IMMEDIATELY EAST A AND FOUR SUPPORT E IMMEDIATELY SOUTH ONE POSSIBLE MAIN GROUND FORCE ORDER 85 VEHICLES	LDING, ONE PROBABLE PARADE FIELD. ONE NAME ONE NAME ONE NAME OF BUILDINGS. THE SECOND OF THE NAME OF BUILDING, AND CONTAINS NINE NAME OF BATTLE:	MESSHALL, FIVE SUPPORT PEHICLE STORAGE AREA IS NOT VEHICLE STORAGE AREA IS WENTLE STORAGE BUILDINGS.
BARRACKS AND ADMIN ADMINISTRATION BUILDINGS, AND A FIMMEDIATELY EAST A AND FOUR SUPPORT EIMMEDIATELY SOUTH ONE POSSIBLE MAINT GROUND FORCE ORDER 85 VEHICLES	LDING, ONE PROBABLE PARADE FIELD. ONE NAME ON AND CONTAINS EIGHT NEULDINGS. THE SECOND CONTAINS NINE NEULDING, AND CONTAINS NINE NINE NINE NINE NINE NINE NINE N	MESSHALL, FIVE SUPPORT PEHICLE STORAGE AREA IS PEHICLE STORAGE BUILDINGS POND VEHICLE STORAGE AREA IS PEHICLE STORAGE BUILDINGS, POND SEVEN SUPPORT BUILDINGS.
BARRACKS AND ADMIN ADMINISTRATION BUILDINGS, AND A FIMMEDIATELY EAST A AND FOUR SUPPORT EIMMEDIATELY SOUTH ONE POSSIBLE MAINT GROUND FORCE ORDER 85 VEHICLES	LDING, ONE PROBABLE PARADE FIELD. ONE NAME ONE NAME OF SECOND OF S	MESSHALL, FIVE SUPPORT PEHICLE STORAGE AREA IS PEHICLE STORAGE BUILDINGS POND VEHICLE STORAGE AREA IS PEHICLE STORAGE BUILDINGS, POND SEVEN SUPPORT BUILDINGS.

	1			SOVIET UNION
KH-9 MISSION 1205			GROUND FOR	CE FACILITIES
25 VEHICLES				
BELOGORSK ARMY BKS	RR S AL-1		50-54-1	3N 128-28-36E
STATUS: OCCUPIED				
REMARKS: IT APPEARED THAT	THE AAA REGI	MENT (ARE	A 2) THE FF	ROG BATTALION
(AREA 3), THE TAI	NK BATTALION BATTALION (A	AND ANTIT	ANK BATTALION RE NOT IN THE	ÒN (AREA 6). He
INSTALLATION. T	HEY WERE PROB	ABLY OUT	ON WINTER MA	ANEUVERS.
GROUND FORCE ORD				•
VEU	TOLE PARK 1			
VEH	ICLE PARK 1			
VEH	ICLE PARK 1 ICLE PARK 2		أسالم سيناشن أموا	
		1 UTILIT 4 VEHICL	Y VEHICLE ES/PIECES OF	F EQUIP
VEH 11 PROB AT-L 5 TRUCKS	ICLE PARK 2	1 UTILIT 4 VEHICL	Y VEHICLE ES/PIECES OF	F EQUIP
VEH 11 PROB AT-L 5 TRUCKS		1 UTILIT 4 VEHICL	Y VEHICLE ES/PIECES OF	F EQUIP
VEH 11 PROB AT-L 5 TRUCKS VEH 2 CARGO TRUCKS	ICLE PARK 2	1 UTILIT 4 VEHICL	Y VEHICLE ES/PIECES OF	F EQUIP
VEH 11 PROB AT-L 5 TRUCKS VEH 2 CARGO TRUCKS	ICLE PARK 2 ICLE PARK 3	1 UTILIT 4 VEHICL	Y VEHICLE ES/PIECES OF	F EQUIP
VEH 11 PROB AT-L 5 TRUCKS VEH 2 CARGO TRUCKS	ICLE PARK 2	1 UTILIT 4 VEHICL	Y VEHICLE ES/PIECES OF	F EQUIP
VEH 11 PROB AT-L 5 TRUCKS VEH 2 CARGO TRUCKS VEH	ICLE PARK 2 ICLE PARK 3	4 VEHICL	ĖS/PIEČĖS O	F EQUIP
VEH 11 PROB AT-L 5 TRUCKS VEH 2 CARGO TRUCKS VEH VEH 11 PROB TANKS	ICLE PARK 2 ICLE PARK 4 ICLE PARK 5	4 VEHICL	ĖS/PIEČĖS OF	FEQUIP
VEH 11 PROB AT-L 5 TRUCKS VEH 2 CARGO TRUCKS VEH VEH 11 PROB TANKS 29 PROB BMP 6 PROB APC	ICLE PARK 2 ICLE PARK 4 ICLE PARK 5	4 VEHICL 60 TRUCK 2 TRAILE 1 UTILIT	ES/PIECES OF RS TY VEHICLE	
VEH 11 PROB AT-L 5 TRUCKS VEH 2 CARGO TRUCKS VEH VEH 11 PROB TANKS 29 PROB BMP	ICLE PARK 2 ICLE PARK 4 ICLE PARK 5	4 VEHICL 60 TRUCK 2 TRAILE 1 UTILIT	ES/PIECES OF	
VEH 11 PROB AT-L 5 TRUCKS VEH 2 CARGO TRUCKS VEH VEH 11 PROB TANKS 29 PROB BMP 6 PROB APC 4 PROB BRDM 4 PROB TMM	ICLE PARK 2 ICLE PARK 4 ICLE PARK 5	4 VEHICL 60 TRUCK 2 TRAILE 1 UTILIT	ES/PIECES OF RS TY VEHICLE	

34

TOP SECRE	I RUFF	
KH-9 MISSION 1205	SC GROUND FORCE	VIET UNION FACILITIES
BELOGORSK ORD DPO SW DO 1	50-53-10N	128-27-40E
STATUS: OCCUPTED		
GROUND FORCE ORDER OF BATTLE:		
10 POSS 122MM HOWITZERS 6 PROB 130MM FIELD GUNS 24 POSS MORTARS	3 BM-13 22 TRUCKS	
LUOSTARI ARMY BKS CENTRAL AL 1	69-25-35N	031-03-00E
STATUS: OCCUPIED		
GROUND FORCE ORDER OF BATTLE:		
10 PROB TRACKED VEHICLES 15 PROB TRUCKS	25 VEHICLES	
LUOSTARI ARMY BKS EAST AL 2	69-25-15N	031-06-30E
STATUS:OCCUPIED		
GROUND FORCE ORDER OF BATTLE:		
15 POSS FA PIECES	70 VEHICLES	
LUOSTARI ARMY BKS NORTH AL 4	69-28-40N	031-05-55E
STATUS: OCCUPIED		
GROUND FORCE ORDER OF BATTLE:		
·	5	

KH-9 MISSION 1205		SOVIET UNION GROUND FORCE FACILITIES
1 POSS K-61 TRACKED AMPHIBIAN	15 PROB 10 VEHIC	
MURMANSK ARMY BKS DROVYANOYE AL	L 6	68-55-05N 032-59-30E
STATUS: OCCUPIED		
3.5 NM SW OF MURMANSK. UPDATED DESCRIPTION. THE INSTRUCTION BARRACKS AND ADMINISTRATION THE BARRACKS AND ADMINISTRAT ONE ADMINISTRATION BUILDING, VEHICLE STORAGE AREA CONTAIN	AREA AND A ION AREA C AND THREE	VEHICLE STORAGE AREA. ONTAINS FOUR BARRACKS, SUPPORT BUILDINGS. THE
GROUND FORCE ORDER OF BATTLE	:	
40 VEHICLES		
MURMANSK ARMY BKS NAGORNOVSKIY	AL 5	68-54-21N 033-05-32E
MURMANSK ARMY BKS NAGORNOVSKIY STATUS: OCCUPIED	AL 5	68-54-21N 033-05-32E
	STALLATION	CONSISTS OF A BARRACKS
STATUS: OCCUPIED PHYSICAL DESCRIPTION: 4.5 NM SOUTH OF MURMANSK. UPDATED DESCRIPTION. THE IN AND ADMINISTRATION AREA AND	STALLATION A VEHICLE ION AREA I IS SEVEN BA	CONSISTS OF A BARRACKS STORAGE AND MAINTENANCE S IN THE SOUTHERN PART OF BRRACKS, ONE
STATUS: OCCUPIED PHYSICAL DESCRIPTION: 4.5 NM SOUTH OF MURMANSK. UPDATED DESCRIPTION. THE IN AND ADMINISTRATION AREA AND AREA. THE BARRACKS AND ADMINISTRAT THE INSTALLATION AND CONTAIN ADMINISTRATION BUILDING, ONE	STALLATION A VEHICLE ION AREA I IS SEVEN BA POSSIBLE ITENANCE AF	CONSISTS OF A BARRACKS STORAGE AND MAINTENANCE S IN THE SOUTHERN PART OF RRACKS, ONE MESSHALL, AND FIVE REA IS IN THE NORTHERN SEVEN VEHICLE STORAGE

		JFF.	
	1	SOVIET U	NION
KH-9 MISSION 1205		GROUND FORCE FACILI	
FIELD, AND AN OBST	TACLE COURSE.		
GROUND FORCE ORDER	R OF BATTLE:		
80 VEHICLES			
MURMANSK ARMY TNG AR	REA 1	68-54-20N 033-12	-20E
STATUS: UNOCCUPIED			
REMARKS: THE ENTIRE AREA WA ACTIVITY WAS OBSER		AND NO TRACKAGE OR OTHER	
MURMANSK HQ MTZ R DI	IV/BKS ALT	68-57-30N 033-05	-28E
STATUS: OCCUPIED		68-57-30N 033-05	-28E
STATUS: OCCUPIED GROUND FORCE ORDER	R OF BATTLE:		-28E
STATUS: OCCUPIED	R OF BATTLE:		-28E
STATUS: OCCUPIED GROUND FORCE ORDER 15 PROB TRACKED VE	R OF BATTLE:		-28E
STATUS: OCCUPIED GROUND FORCE ORDER 15 PROB TRACKED VE	R OF BATTLE: EHICLES 40 V		
STATUS: OCCUPIED GROUND FORCE ORDER 15 PROB TRACKED VE 70 PROB TRUCKS	R OF BATTLE: EHICLES 40 V	/EHICLES	
STATUS: OCCUPIED GROUND FORCE ORDER 15 PROB TRACKED VE 70 PROB TRUCKS OBOZERSKIY ARMY BKS STATUS: OPERATIONAL REMARKS:	R OF BATTLE: EHICLES 40 V	/EHICLES	-03E
STATUS: OCCUPIED GROUND FORCE ORDER 15 PROB TRACKED VE 70 PROB TRUCKS OBOZERSKIY ARMY BKS STATUS: OPERATIONAL REMARKS: ONE PROBABLE VEHIC	R OF BATTLE: EHICLES 40 V N AL 1 CLE STORAGE BUILD	/EHICLES 63-27-23N 040-17	-03E
STATUS: OCCUPIED GROUND FORCE ORDER 15 PROB TRACKED VE 70 PROB TRUCKS OBOZERSKIY ARMY BKS STATUS: OPERATIONAL REMARKS: ONE PROBABLE VEHIC CONSTRUCTION.	R OF BATTLE: EHICLES 40 V N AL 1 CLE STORAGE BUILD R OF BATTLE:	/EHICLES 63-27-23N 040-17- DING WAS IN THE MIDSTAGES	-03E

KH-9 MISSION 1205	SOVIET UNION GROUND FORCE FACILITIES
PECHENGA ARMY BKS KAAKKI	RI LAKE AL 1 69-31-00N 031-19-00E
CTATUCA OCCUPATO	
STATUS: OCCUPIED GROUND FORCE ORDER OF	BATTLE:
10 VEHICLES	
PECHENGA ARMY BKS SOUTH STATUS: OCCUPIED	AL 4 69-32-45N 031-12-35E
GROUND FORCE ORDER OF	BATTLE:
10 VEHICLES	
OTHER F	RESULTS-NO APPARENT CHANGE
SOVETSKAYA GAVAN MIL INS	STL 49-04-23N 140-08-15E

25X1



	. ₁ .	SOVIET UNION
H-9 MISSION 1205	1	INDUSTRY
	SIGNIFICANT RESULTS	
RKHANGELSK SHIPYAR	D SOVTORGFLOT	64-32-17N 040-15-20E
STATUS: OPERATIONA	L	
REMARKS:	N THE GRAVING DOCK.	
NAVAL ORDER OF BA	TTLE:	
1 CARGO SHIP 3 MISCELLANEOUS V 1 ARD (T)		ING CRANES S
PAVLOGRAD ORD RSCH STATUS: OPERATIONA	· 	48-30-30N 035-57-02E
STATUS: OPERATIONA REMARKS: THE PREVIOUSLY RE INSTALLATION WAS	L PORTED BUILDING IN T	HE SW SECTION OF THE CONSTRUCTION. BUILDING
STATUS: OPERATIONAREMARKS: THE PREVIOUSLY REINSTALLATION WAS FOUNDATIONS WERE	PORTED BUILDING IN T IN AN EARLY STAGE OF OBSERVED IN THE WEST	HE SW SECTION OF THE CONSTRUCTION. BUILDING
REMARKS: THE PREVIOUSLY RE INSTALLATION WAS FOUNDATIONS WERE INSTALLATION.	PORTED BUILDING IN T IN AN EARLY STAGE OF OBSERVED IN THE WEST	HE SW SECTION OF THE CONSTRUCTION. BUILDING
STATUS: OPERATIONAREMARKS: THE PREVIOUSLY REINSTALLATION WAS FOUNDATIONS WERE INSTALLATION. GROUND FORCE ORDE	PORTED BUILDING IN T IN AN EARLY STAGE OF OBSERVED IN THE WEST	HE SW SECTION OF THE CONSTRUCTION. BUILDING
STATUS: OPERATIONAREMARKS: THE PREVIOUSLY REINSTALLATION WAS FOUNDATIONS WERE INSTALLATION. GROUND FORCE ORDE 6 TRUCKS	PORTED BUILDING IN T IN AN EARLY STAGE OF OBSERVED IN THE WEST IR OF BATTLE:	HE SW SECTION OF THE CONSTRUCTION. BUILDING
STATUS: OPERATIONAREMARKS: THE PREVIOUSLY REINSTALLATION WAS FOUNDATIONS WERE INSTALLATION. GROUND FORCE ORDE 6 TRUCKS	PORTED BUILDING IN T IN AN EARLY STAGE OF OBSERVED IN THE WEST R OF BATTLE:	HE SW SECTION OF THE CONSTRUCTION. BUILDING ERN SECTION OF THE
STATUS: OPERATIONAR REMARKS: THE PREVIOUSLY REINSTALLATION WAS FOUNDATIONS WERE INSTALLATION. GROUND FORCE ORDE 6 TRUCKS	PORTED BUILDING IN T IN AN EARLY STAGE OF OBSERVED IN THE WEST R OF BATTLE:	HE SW SECTION OF THE CONSTRUCTION. BUILDING ERN SECTION OF THE
STATUS: OPERATIONARE REMARKS: THE PREVIOUSLY REINSTALLATION WAS FOUNDATIONS WERE INSTALLATION. GROUND FORCE ORDE 6 TRUCKS PAVLOGRAD TEST FACIONARE STATUS: OPERATIONARE	PORTED BUILDING IN T IN AN EARLY STAGE OF OBSERVED IN THE WEST IR OF BATTLE: ILITY SOUTH AL ER OF BATTLE:	HE SW SECTION OF THE CONSTRUCTION. BUILDING ERN SECTION OF THE
STATUS: OPERATIONARE REMARKS: THE PREVIOUSLY REINSTALLATION WAS FOUNDATIONS WERE INSTALLATION. GROUND FORCE ORDE STATUS: OPERATIONARE GROUND FORCE ORDE 4 PROB TRACKED VERAGE OF TRACKED VERA	PORTED BUILDING IN T IN AN EARLY STAGE OF OBSERVED IN THE WEST IR OF BATTLE: ILITY SOUTH AL ER OF BATTLE:	HE SW SECTION OF THE CONSTRUCTION. BUILDING ERN SECTION OF THE

	1	SOVIET UNION
KH-9 MISSION 1205		INDUSTRY
PERM SOLID MOTOR PRO	DOUCTION PLANT	57-59-06N 055-53-20E
STATUS: OPERATIONAL	-	
REMARKS: ISOLATED TEST POS	ITION A STATIC	TEST HAD TAKEN PLACE IN THE T FROM THE TEST MELTED SNOW
FROM THE FACE OF	THE BLAST DEFLECTO	R AND LEFT A BLAST MARK
SARY-SHAGAN R + D R	ADAR FACILITY 2	45-56-08N 073-38-20E
STATUS: OPERATIONA	L [`]	
PHYSICAL DESCRIPT	ION: TC MAIN HOUSING AR	EA.
LIDDATED DESCRIPTI	ON. THE INSTALLAT	ION CONSISTS OF THREE REAS. THE NORTHERN ANTENNA
P+D AREA CONTAINS	ONE TOP ROOST ANT	ENNA, A LARGE CONTROL
ONE BUILDING ONE	BANK OF COOLING T	AND A COOLING FACILITY WITH OWERS, AND TWO STORAGE
ANTENNA. A LARGE	CONTROL BUTLDING.	CONTAINS ONE TOP ROOST FIVE ADMINISTRATION/SUPPORT
BUILDINGS, AND A	COOLING FACILITY W	ITH TWO BUILDINGS, ONE BANK TANKS. A PENTAGON-SHAPED
DDADADIE CANCDETE	PAD WAS IN FRONT	OF THE CONTROL BUILDING. THE
CONTAINS ONE GUYE	D LATTICE TOWER, 1	D INTO TWO AREAS. AREA A WO UNIDENTIFIED PROBABLE
ANTENNIAS. AND ONE	SUPPORT RUILDING.	AREA B CONTAINS TWO T WITH 25 INDIVIDUALLY
MOUNTED HORTZONTA	L FLEMENTS, AND TH	E SECOND WITH 15 E DIPOLE ANTENNAS.
	ORT AREA CONTAINS	30 SUPPORT/STORAGE
THE NORTHERN SUPP	market the contract of the con	PEA CONTAINS 25 SUPPORT
BUILDINGS. THE S	OUTHERN SUPPORT AF	AND A HEATING PLANT.

_	TOP SECRET RUFF	
	DE GIVE I IVI I	
1		SOVIET UNION
H-9 MISSION 1205		INDUSTRY
OTHER	RESULTS-NO APPARE	ENT CHANGE
RALSK R+D/INSTRUMENTA	TION FACILITY	46-46-05N 061-20-37E
STATUS: OPERATIONAL		1
ENINGRAD ORD RSCH A D	EV	60-03-00N 030-32-30E
STATUS: OCCUPIED		
GROUND FORCE ORDER O	F BATTLE:	
NONE DISCERNIBLE		

42

TOP SECR	ET RUFF			
KH-9 MISSION 1205	TO TARGETS			
	, COMMUNIST			
	NDUSTRY			
NAME		TYPE	IPIR	PAGE
PAO-CHI FABRICATION INDUSTRY		SIG	1	2
UNITED	ARAB REPUBLIC			
MISS	ILE RANGES			
JABAL HAMZI SSM COMPLEX		NAC	1	3
SOV	IET UNION			
DEPLOYED STRA	TEGIC SSM FACILIT	IES		
ALUKSNE MRBM RADCOM STA/HARD		NAC	1	6
CHITA SRF ARMY HEADQUARTERS/BNK CHITA SRF ARMY RADCOM XMTR STA		SIG NAC	1	4 6
DROVYANAYA ICBM COMPLEX HQ ALT/BNK		NAC	1	6
DROVYANAYA ICBM COMPLEX HQ/BNK		SIG	1	4
SLADKAYA ICBM COMPLEX HEADQUARTERS/E SLADKAYA ICBM COMPLEX HQ ALTERNATE/E		SIG	1 1	4 6
GLADKAYA ICBM RADCOM XMTR STA	itatz	NAC	1	6
SVARDEYSK MRBM RADCOM RCVR STA/HARD	_	NAC	1	7
		NAC	1	7
ITATKA ICBM COMPLEX HEADQUARTERS/BNK LIDA IR/MRBM HQ RADCOM XMTR STA		NAC	1	7

INDEX TO TARGETS INDEX TO TAR	TYPE NAC SIG NAC NAC NAC NAC NAC SIG NAC SIG NAC NAC NAC NAC NAC	IPIR 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAGE 7 5 7 8 8 8 8 8 8 5 9 5 9 9 9 9 9 9 9 9 9 9 9
PERM ICBM COMPLEX HEADQUARTERS/BNK POSTAVY IR/MRBM HQ RAD RCVR STA/HARD POSTAVY IR/MRBM RADCOM XMTR STA PRUZHANY MRBM DIV HQ RADCOM XMTR STA RUZHANY MRBM RADCOM RCVR STA/HARD SARY-OZEK IRBM HQ RCVR/CTRL STA/HARD SIAULIAI IR/MRBM HQ RAD RCVR STA/HARD SLONIM MRBM RADCOM RCVR STA/HARD SVOBODNYY ICBM COMPLEX HQ ALT/BNK SVOBODNYY ICBM COMPLEX HQ ALT/BNK TYUMEN ICBM COMPLEX HEADQUARTERS/BNK TYUMEN ICBM RADCOM XMTR STA YEDROVO ICBM RADCOM RCVR STA YEDROVO ICBM RADCOM RCVR STA YOSHKAR-OLA ICBM COMPLEX HQ/BNK ZHANGIZ-TOBE ICBM RADCOM XMTR STA MISSILE RANGES PUSHKINO SPACE TRACKING FACILITY SARY-SHAGAN MTC POSS ELEC R+D FAC U/I SARY-SHAGAN R + D RADAR FACILITY 1	NAC SIG NAC NAC NAC NAC NAC SIG NAC SIG NAC NAC	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 5 7 8 8 8 8 8 8 8 5 9 5 9 9 9 9 9
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POSTAVY IR/MRBM HQ RAD RCVR STA/HARD POSTAVY IR/MRBM RADCOM XMTR STA PRUZHANY MRBM DIV HQ RADCOM XMTR STA RUZHANY MRBM RADCOM RCVR STA/HARD SARY-OZEK IRBM HQ RCVR/CTRL STA/HARD SIAULIAI IR/MRBM HQ RAD RCVR STA/HARD SLONIM MRBM RADCOM RCVR STA/HARD SCOBODNYY ICBM COMPLEX HQ ALT/BNK SVOBODNYY ICBM COMPLEX HQ/BNK IYUMEN ICBM COMPLEX HEADQUARTERS/BNK IYUMEN ICBM RADCOM XMTR STA YEDROVO ICBM COMPLEX HQ ALTERNATE/BNK YEDROVO ICBM COMPLEX HQ ALTERNATE/BNK YEDROVO ICBM RADCOM RCVR STA YOSHKAR-OLA ICBM COMPLEX HQ/BNK ZHANGIZ-TOBE ICBM RADCOM XMTR STA MISSILE RANGES PUSHKINO SPACE TRACKING FACILITY SARY-SHAGAN MTC POSS ELEC R+D FAC U/I SARY-SHAGAN R + D RADAR FACILITY 1	SIG NAC NAC NAC NAC NAC SIG NAC SIG NAC NAC	1 1 1 1 1 1 1 1 1 1 1 1	57888888595999
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PRUZHANY MRBM DIV HQ RADCOM XMTR STA RUZHANY MRBM RADCOM RCVR STA/HARD GARY-OZEK IRBM HQ RCVR/CTRL STA/HARD GIAULIAI IR/MRBM HQ RAD RCVR STA/HARD GIONIM MRBM RADCOM RCVR STA/HARD GVOBODNYY ICBM COMPLEX HQ ALT/BNK GVOBODNYY ICBM COMPLEX HQ/BNK IYUMEN ICBM COMPLEX HEADQUARTERS/BNK IYUMEN ICBM RADCOM XMTR STA IYEDROVO ICBM COMPLEX HEADQUARTERS/BNK IYEDROVO ICBM COMPLEX HQ ALTERNATE/BNK IYEDROVO ICBM RADCOM RCVR STA IYEDROVO ICBM RADCOM RCVR STA IYOSHKAR-OLA ICBM COMPLEX HQ/BNK ZHANGIZ-TOBE ICBM RADCOM XMTR STA MISSILE RANGES PUSHKINO SPACE TRACKING FACILITY GARY-SHAGAN MTC POSS ELEC R+D FAC U/I GARY-SHAGAN R + D RADAR FACILITY 1	NAC NAC NAC NAC NAC SIG NAC SIG NAC NAC	1 1 1 1 1 1 1 1 1 1	8888885959999
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SIAULIAI IR/MRBM HQ RAD RCVR STA/HARD SLONIM MRBM RADCOM RCVR STA/HARD SVOBODNYY ICBM COMPLEX HQ ALT/BNK SVOBODNYY ICBM COMPLEX HQ/BNK IYUMEN ICBM COMPLEX HEADQUARTERS/BNK IYUMEN ICBM RADCOM XMTR STA YEDROVO ICBM COMPLEX HEADQUARTERS/BNK YEDROVO ICBM COMPLEX HQ ALTERNATE/BNK YEDROVO ICBM RADCOM RCVR STA YOSHKAR-OLA ICBM COMPLEX HQ/BNK ZHANGIZ-TOBE ICBM RADCOM XMTR STA MISSILE RANGES PUSHKINO SPACE TRACKING FACILITY SARY-SHAGAN MTC POSS ELEC R+D FAC U/I SARY-SHAGAN R + D RADAR FACILITY 1	NAC NAC SIG NAC SIG NAC NAC NAC	1 1 1 1 1 1 1 1	8 8 8 5 9 5 9 9 9
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PUSHKINO SPACE TRACKING FACILITY SARY-SHAGAN MTC POSS ELEC R+D FAC U/I SARY-SHAGAN R + D RADAR FACILITY 1		1	9
SARY-SHAGAN MTC POSS ELEC R+D FAC U/I SARY-SHAGAN R + D RADAR FACILITY 1			
SARY-SHAGAN MTC POSS ELEC R+D FAC U/I SARY-SHAGAN R + D RADAR FACILITY 1	NAC	1	11
SARY-SHAGAN R + D RADAR FACILITY 1	NAC	1	11
AIR DEFENSE MISSILES	SIG	ī	11
OSTROV KILDIN MISSILE SUPPORT FACILITY	SIG	1	12
COMMO/ELEC/RADAR FACILITIES	<u></u>		
ARALSK TROPO STA	NAC	1	17
ARKHANGELSK TROPO STA	NAC	1	18

	TOP SECRET RUFF				2 -
KH-9 MISSION 1205	INDEX TO TARGETS				
NAME		TYPE	IPIR	PAGE	2
		NAC	1	18	
BAKU FIX 24 OF FACILIT		NAC	i	18	
BLAGODATNOYE RADREL A		NAC	1	18	
CHITA RADCOM RCVR STA		NAC	ī	18	
ISAKOGORKA DE FACILITY		NAC	1	19	
ISAKOGORKA DF FACILITY ISAKOGORKA RADCOM RCVR	KKUU	NAC	ī	19	
15AKUGURKA RADCUM KCVK	SIM NOUG 1 SET	SIG	î	13	
ISAKOGORKA RADCOM XMTR		NAC	ī	19	
KAMENENTS RADCOM XMTR		NAC	ī	19	
KAUNAS IR/MRBM HQ RADC		NAC	ī	19	
KHABAROVSK SUSPECT COM KHABAROVSK VLF RADCOM		SIG	1	13	
KIYEVETS RADCOM STA/BN		NAC	1	19	
KOMSOMOLSK COMSAT STA		NAC	1	20	
KRUCHINA RADCOM A BC X	MTD STA	SIG	1	14	
KYZYL RADREL A COMSAT		NAC	1	20	
PINSK MRBM RADCOM RCVR		NAC	1	20	
POLTAVA AW RADAR FACIL		SIG	1	14	
POSTAVY IR/MRBM DIV HG		NAC	1	20	-
PRUZHANY IR/MRBM HQ RA	D RCVR STAZHARD	NAC	1	20	
PRUZHANY MRBM DIV HQ R		NAC	1	20	
RAZDOLNOYE RADCOM A AM		NAC	1	21	
REMBUYEVO VLF RADCOM X		NAC	1	21	
RIGA DIRECTION FINDING		NAC	1	21	
ROPAZI RADCOM STA/BNK/		NAC	1	21	
SARAPULSKOYE RADCOM RO		SIG	1	15	
SARY-OZEK PROB U/I CC		SIG	1	15	
SERGEYEVKA DF FACILITY		SIG	1	16	
SERGEYEVKA DF FACILITY	KRUG 2	NAC	1	21	
SEVERODVINSK NAV RADCO	M XMTR STA	SIG	1	16	
SIKACHI ALYAN SPEC OPN		NAC	1	21	
SINDA RADCOM XMTR STA	• • • • • • • • • • • • • • • • • • • •	SIG	1	16	
SLONIM MOON STATION WE	CT CLAVE	NAC	1	22	

3

GOVETSKAYA GAVAN NAV RAD RCVR STA/HARD FAVRICHANKA HF/DF FAC THICK EIGHT VILEYKA VLF RADCOM XMTR STA VORU MRBM RADCOM RCVR STA/HARD VVEDENSKOYE RADCOM XMTR SITE A VEMELYANOVSKAYA RADCOM A BC XMTR STA ZELENOGRADSK FIX 24 FACILITY AIR BASE FACILITIES ALEKSEYEVKA AIRFIELD ALEKSEYEVKA ASM SUPPORT FACILITY 2 BALTIYSK/NOYTIF AIRFIELD COLON AIRFIELD KALININGRAD/PROVEREN AIRFIELD	TYPE NAC SIG NAC NAC SIG SIG SIG	IPIR 1 1 1 1 1 1 1 1 1 1	PAGE 22 17 22 22 22 17 17 23 28 23
INDEX TO TARGETS NAME SOVETSKAYA GAVAN NAV RAD RCVR STA/HARD TAVRICHANKA HF/DF FAC THICK EIGHT VILEYKA VLF RADCOM XMTR STA VORU MRBM RADCOM RCVR STA/HARD VVEDENSKOYE RADCOM XMTR SITE A YEMELYANOVSKAYA RADCOM A BC XMTR STA ZELENOGRADSK FIX 24 FACILITY	NAC SIG NAC NAC SIG SIG SIG	1 1 1 1 1 1 1	22 17 22 22 22 17 17
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ILEYKA VLF RADCOM XMTR STA ORU MRBM RADCOM RCVR STA/HARD VEDENSKOYE RADCOM XMTR SITE A EMELYANOVSKAYA RADCOM A BC XMTR STA ELENOGRADSK FIX 24 FACILITY AIR BASE FACILITIES LEKSEYEVKA AIRFIELD LEKSEYEVKA ASM SUPPORT FACILITY 2 ALTIYSK/NOYTIF AIRFIELD OLON AIRFIELD ALININGRAD/PROVEREN AIRFIELD	NAC NAC NAC SIG SIG NAC SIG	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22 22 22 17 17 23 28
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VEDENSKOYE RADCOM XMTR SITE A EMELYANOVSKAYA RADCOM A BC XMTR STA ELENOGRADSK FIX 24 FACILITY AIR BASE FACILITIES LEKSEYEVKA AIRFIELD LEKSEYEVKA ASM SUPPORT FACILITY 2 ALTIYSK/NOYTIF AIRFIELD OLON AIRFIELD ALININGRAD/PROVEREN AIRFIELD	SIG NAC SIG SIG	1 1 1 1 1 1	22 17 17 23 28
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AIR BASE FACILITIES LEKSEYEVKA AIRFIELD LEKSEYEVKA ASM SUPPORT FACILITY 2 ALTIYSK/NOYTIF AIRFIELD OLON AIRFIELD ALININGRAD/PROVEREN AIRFIELD	SIG NAC SIG	1	23 28
LEKSEYEVKA AIRFIELD LEKSEYEVKA ASM SUPPORT FACILITY 2 ALTIYSK/NOYTIF AIRFIELD OLON AIRFIELD ALININGRAD/PROVEREN AIRFIELD	NAC SIG	1	28
LEKSEYEVKA ASM SUPPORT FACILITY 2 ALTIYSK/NOYTIF AIRFIELD OLON AIRFIELD ALININGRAD/PROVEREN AIRFIELD	NAC SIG	1	28
LEKSEYEVKA ASM SUPPORT FACILITY 2 ALTIYSK/NOYTIF AIRFIELD OLON AIRFIELD ALININGRAD/PROVEREN AIRFIELD	SIG		
OLON AIRFIELD ALININGRAD/PROVEREN AIRFIELD		1	つる
ALININGRAD/PROVEREN AIRFIELD	516		
		1	24
STROV/GOROKHOVKA AIRFIELD	SIG	1	24
STROV/GOROKHOVKA AIRFIELD	SIG	1	25
TAA AIDEILD UEST	SIG	1	25 25
IGA AIRFIELD WEST PASSK-DALNIY AIRFIELD EAST	SIG		26
YUMEN AIRFIELD NORTHWEST	SIG	1	26
KRAINA AIRFIELD	SIG	1	27
AVITINSK AIRFIELD NORTHEAST	SIG	1	27
NAVAL BASE FACILITIES			
RKHANGELSK NAVAL OPERATING BASE		1	29
RKHANGELSK PORT FACILITIES CITY	SIG		29
RKMANGELSK FORT FACILITIES CITT	SIG SIG	1	29

	OP SECRET RUFF				2 <u>5</u>
KH∞9 MISSION 1205	INDEX TO TARGETS				
NAME		TYPE	IPIR	PAGE	2
GUBA ZAPADNAYA LITSA SUB BASE NORTH LITSA BAY NAVAL MISSILE STORAGE SOVETSKAYA GAVAN NAV MSL SUPP FAC STRELOK STRAIT NVL MISSILE STOR NO 1		SIG SIG SIG SIG	1 1 1 1	30 31 31 31	
G	ROUND FORCE FACILITIE	S			
FAF	R EAST MILITARY DISTRI	ст			
BELOGORSK ARMY BKS RR S AL-1 BELOGORSK ORD DPO SW DO 1 SOVETSKAYA GAVAN MIL INSTL		SIG SIG NAC	1 1 1	34 35 38	:
LEN	NINGRAD MILITARY DISTR	ICT			
ARKHANGELSK ARMY BKS ISAKOGOF ARKHANGELSK ARMY BKS N AL 1 LUOSTARI ARMY BKS CENTRAL AL LUOSTARI ARMY BKS EAST AL 2 LUOSTARI ARMY BKS NORTH AL 4 MURMANSK ARMY BKS DROVYANOYE MURMANSK ARMY BKS NAGORNOVSKI MURMANSK ARMY TNG AREA 1 MURMANSK HQ MTZ R DIV/BKS ALI OBOZERSKIY ARMY BKS N AL 1 PECHENGA ARMY BKS SOUTH AL 4	AL 6 IY AL 5	SIG SIG SIG SIG SIG SIG SIG SIG SIG	1 1 1 1 1 1 1 1 1 1	33 33 35 35 35 36 36 37 37 37 37 38	2

25X1

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TOP SECE	RFT RUFF				
H-9 MISSION 1205					
INDEX	C TO TARGETS				
1	INDUSTRY				
NAME			TYPE	IPIR	PAGE
ARALSK R+D/INSTRUMENTATION FACILITY			NAC	1	42
ARKHANGELSK SHIPYARD SOVTORGFLOT			SIG	1	40
LENINGRAD ORD RSCH A DEV		NAC	1	42	
PAVLOGRAD ORD RSCH A DEV FAC			SIG	1	40
PAVLOGRAD TEST FACILITY SOUTH			SIG	1	40
PERM SOLID MOTOR PRODUCTION PLANT			SIG	1	41
SARY-SHAGAN R + D RADAR FACILITY 2			SIG	1	41

25X1

WWIPIR CODES

Sta	atus (STA:)		ОВ	Interpretability
NEG - N	legated	MIS:	Missiles	E - Excellent
uco - u	Jnder Const	AOB:	Air	G - Good
COM - C	Complete	NVL:	Naval	F - Fair
UKN - U	Jnknown	GFW:	Grd Force	P - Poor
NOP - N	lot Oprtl	ELC:	Electronic	Conditions
OPR - C)perat'l	AAA:	Antiair	CL - Clear
occ - c	Occupied	OBJ:	Assoc Objs	SC - Scattered
UNP - L	Jnoccupied		<u>Mode</u>	Cloud
ABN - A	Abandoned		reo/Blk &	HC - Heavy Cloud
RMV -	Removed		hite	HA - Haze
TRN - 1	Fransitory		: Stereo/ k & White	SN - Snow
DMG -	Damaged		no Blk &	SH - Shadow
DST - D	Destroyed		hite	OL - Obliquity
		S - Stei	reo/Color	OE - Obliquity
	General	A - Par	t Stereo/	SD - Semi- darkness
IMR:	Image Ref	Co	olor	
	(Photo Ref)	C - Mo	no Color	HD - Heavy Dust/ Smoke
DES:	Description	D - Car	mouflage	
RMK:	Remarks		etection	Coverage
IDC:	Image Derived Coord.	F - Inf	rared	C - Complete
		R - Ra	dar	P - Partial
MPR:	Map Ref	N - No	nstandard	O - Oblique
DFC:	Defenses/ Security	G - Mo	nochromic/Stereo	V - Vertical
			nochromic/Partial Stereo	
		M - Mc	onochromic/Mono	

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