SUPPLEMENT

PHOTOGRAPHIC INTERPRETATION REPORT



KH-7 MISSION 4035 6-13 DECEMBER 1966

PART III

25X1

DECEMBER 1966
COPY 195
50 PAGES

25X1

Declass Review by NGA.

TOP SECRET

Approved For Release 2006/04/19: CIA-RDP03T02228R000200370006-9

AUTOMATIC DOWN GRADING AND DECLASSIFICATION



REC	ORD		COPY NO.	PUB. DATE	П	LOCATION	ı	1			DATE RECEIV	/ED	Loc	ATION	-	
COP	Y		Annrove	d For Role	ا معد	2006/0	1/10 ·	<u></u> ԵլΔ_բ	MAST!	ĬάΤΩ	2228B0002	200370006	λ_ 6			
			DISPOSITI	PUB. DATE ON DATE(S)	45C /	2000/0-	7, 10 .	STOC	K L	JO 1 0.	MINIMUM	1	MAX	I MUM	4	
CUT	TO IES	0	DATE 1.73	CUT TO COPIES		DATE				STROY		· ·				
CUT			DATE	CUT TO COPIES		DATE					,	e .				
CUT			DATE	MASTER		DATE										
	DATE		DECE IVED OF	LCCUED	NUM	BER OF C	OPIES		DATE		BECE IV	ED OR ISSUE		NUMBE	R OF CO	PIES
мо.	DAY	YR.	RECEIVED OR	ISSUED	REC'	D ISS'D	BAL	MO.	DAY	YR.	RECEIVI	ED OK 1550E	U	REC D	188°D	BAL
6	10	68	Dist. Unit #	.197.199	4		4						-			
9	21	72	Dist. Unit #	197-199			0	W	K	6						
				**								•.	-			
				,			•									
					<u> </u>										-	
				A,												·
														+		
TIT	LENT	PTC		DEC. 196	6	-	<u>. </u>		CLAS		LOCATION		9/00	<u> </u>	<u> </u>	2.5

Approved For Release 2006/04/19 : CIA-I	RDP03T02228R000200370006-9	 25X1
TOP SECRET		2 5X1
KH-7 MISSION 403	5-6 - 13 DEC 66	

TABLE OF CONTENTS

PREFACE	2
HIGHLIGHTS	. 3
MISSILES	4
AIR FACILITIES	25
NAVAL ACTIVITY/PORTS	27
ELECTRONICS/COMMUNICATIONS	32
MILITARY ACTIVITY	34
COMPLEXES	39
INDEX OF TABLETS	

25X1

25X1

Approved For Release 2006/04/19 : CIA-RDP03T02228R000200370008

TOP SECRET

1

Approved	For Release 2006/04/19 : CI A-RDP03T02228R 000200370006-9	25X1
	KH_7 MISSION 4835 6 - 13 DEC 46	25X1

PREFACE

THIS IS THE THIRD AND FINAL OAK SUPPLEMENT REPORT ON MISSION 4035 AND PROVIDES INFORMATION ON THE COMMITTEE ON OVERHEAD RECONNAISSANCE (COMOR) TARGETS OBSERVED ON THE PHOTOGRAPHY AND NOT INCLUDED IN THE OAK REPORTS FOR THIS MISSION. ALSO INCLUDED IN THIS REPORT ARE PREVIOUSLY REPORTED NON-COMOR TARGETS REFLECTING SIGNIFICANT CHANGE, TARGETS WITH SIGNIFICANT ORDER OF BATTLE (OB) INFORMATION, AND TARGETS WHICH ARE EITHER NEWLY IDENTIFIED OR KNOWN BUT REPORTED FOR THE FIRST TIME BY NPIC.

TARGETS ARE ARRANGED IN THE OAK SUPPLEMENT BY SUBJECT AND WITHIN EACH SUBJECT BY COMOR TARGET NUMBER. PREVIOUSLY REPORTED NON-COMOR TARGETS ARE LISTED UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMOR TARGETS. NEWLY REPORTED TARGETS ARE DESIGNATED AS BONUS TARGETS AND ARE LISTED AFTER THE NON-COMOR TARGETS. LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BY THE COUNTRY CODE AND THE COORDINATES.

SELECTED PHOTOGRAPHIC REFERENCES FOR EACH TARGET FOLLOW THE DESCRIPTION OF THE TARGET. PASS NUMBERS, SUFFIXED WITH A FOR ASCENDING AND D FOR DESCENDING, ARE LISTED FIRST, FOLLOWED BY THE FRAME NUMBERS. SYMBOLS FOR LIMITING CONDITIONS AFFECTING PHOTOGRAPHY ARE C. (CLEAR), SC. (SCATTERED CLOUD COVER), HC. (HEAVY CLOUD COVER), H (HAZE), CS (CLOUD SHADOW), S. (SNOW), O (OBLIQUITY), SD (SEMIDARKNESS), D. (DARKNESS), GC. (GROUND COVER), CF. (CAMOUFLAGE), AND GR. (GROUND RESOLUTION). INTERPRETABILITY OF THE PHOTOGRAPHY IS CATEGORIZED AS G. (GOOD), F. (FAIR), OR P. (POOR). THE EXTENT OF PHOTOGRAPHIC COVERAGE IS DENOTED BY THE SYMBOLS T (TOTAL) OR: PT. (PARTIAL). THE MODE OF COVERAGE IS INDICATED BY ST. (STEREO), PS. (PARTIAL STEREO), OR NS. (NON-STEREO).

RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF THE PHOTOGRAPHY IS BEING ACCOMPLISHED IN A SHORT TIME AND PRIOR TO FINAL REFINEMENT OF EPHEMERIS DATA. CONSEQUENTLY, FUTURE DETAILED ANALYSIS MAY RESULT: IN MINOR ALTERATIONS. MOREOVER, RECIPIENTS ARE CAUTIONED THAT THE IDENTIFICATION OF TARGETS IS BASED PRIMARILY ON PHOTOGRAPHY AND DOES NOT CONSTITUTE A FINISHED INTELLIGENCE JUDGMENT.

FOR	THE CONVENIE	NCE OF THE	USER, AN I	NDEX TO	ALL TARG	ETS IN	THE
SUPF	PLEMENT: IS IN	CLUDED IN	THIS EDITIO	IN. FOR	TRACK MA	PS,	
SEE		THE LAST	OAK REPORT	FOR TH	IS MISSIC	N.	
SEE			FOR	THE FI	RST TWO		
SUPF	LEMENT REPOR	T S	<u> </u>				

TOP SECRET 2

25X1 25X1

25X1 25X1

Approved For Re	lease 2006/04/19 : Cl ∤-RDP0	3T02228R 000200370006-9	25×1
	TOP SECRET		ZJXi
		·	2 5X1
	KH-7 MISSION 4035 6	- 13 DEC 66	

HIGHLIGHTS

MISSILE ACTIVITY.

A PROBABLE LONG RANGE SAM GROUND SUPPORT EQUIPMENT STORAGE FACILITY CONTAINING AT LEAST 8 PROBABLE LAUNCHERS, 3 PROBABLE TRACKING/GUIDANCE RADARS, AND 20 PROBABLE MISSILE DOLLY CRATES IS LOCATED WITHIN THE SECURED LAUNCH AREA OF KOSTROMA ICBM COMPLEX SAM SITE B21-2.

STATUS OF TARGET READOUT

THIS SUPPLEMENT REPORTS ON 90 COMOR TARGETS, 24 NON-COMOR TARGETS, AND 12 BONUS TARGETS.

TOP SECRET

25X1 25X1

Missiles

Approved for Release 2006/04/19 : CIA-RDP03T02228R000200370006-9 TOP SECRET	25
KH-7 MISSION 4035 6 - 13 DEC 66	
MISSILES	
ARY-SHAGAN MRBM IMPACT AREA 2 UR 4634N Ø7236E	2.
ONE MISSILE IMPACT CRATER IS OBSERVED IN AREA 2. SNOW COVER AND POOR TO FAIR INTERPRETABILITY PRECLUDE IDENTIFICATION OF NUMEROUS PREVIOUSLY REPORTED MISSILE IMPACT CRATERS. DETAILED REPORTS OF THE IMPACT AREA	2
THE OFFICE OF THE ASSISTANT CHIEF OF STAFF FOR INTELLIGENCE, DEPARTMENT OF THE ARMY, LIST NUMEROUS CRATERS IN THE IMPACT AREA. THE CRATER OBSERVED ON THIS MISSION IS PROBABLY ONE OF THOSE LISTED IN THE REPORT.	۷.
	2
ARY-SHAGAN MRBM IMPACT AREA 3 NINE MISSILE IMPACT CRATERS ARE OBSERVED IN AREA 3. SNOW COVER AND POOR TO FAIR INTERPRETABILITY PRECLUDE IDENTIFICATION OF NUMEROUS PREVIOUSLY REPORTED CRATERS. DETAILED REPORTS THE IMPACT AREA BY THE OFFICE OF THE ASSISTANT CHIEF OF STAFF FOR INTELLIGENCE, DEPARTMENT OF THE ARMY, LIST NUMEROUS CRATERS IN THE IMPACT AREA. THE 9 CRATERS OBSERVED ON THIS MISSION ARE PROBABLY PART OF THOSE LISTED IN THE REPORTS. PHOTOGRAPHIC REFERENCES FOR THE 9 CRATERS OBSERVED ON	2
ARY-SHAGAN MRBM IMPACT AREA 5 SEVEN MISSILE IMPACT CRATERS ARE OBSERVED IN AREA 5. SNOW COVER AND POOR TO FAIR INTERPRETABILITY PRECLUDE IDENTIFICATION OF NUMEROUS OTHER PREVIOUSLY REPORTED MISSILE IMPACT CRATERS. DETAILED REPORTS OF THE IMPACT AREA BY THE OFFICE OF THE ASSISTANT CHIEF OF STAFF FOR INTELLIGENCE, DEPARTMENT OF THE ARMY LISTS 24 CRATERS IN THE AREA. THE 7 CRATERS OBSERVED ON THIS MISSION ARE PROBABLY PART OF	
4	2

	Approved For Release 2006/04/19 : CIA-RDP03T02228R000200370006-9 TOP SECRET KH-7 MISSION 4035 6 - 13 DEC 66	25×1
	THE 24 LISTED IN THE REPORT.	
	PHOTOGRAPHIC REFERENCES FOR THE 7 CRATERS OBSERVED ON ARE AS FOLLOWS	25X1
\$ \$		25X1 _,
		25k1
	AKTOGAY SAM SITE A19-2 UR 4649N Ø7936E	25X1
	THE 6 REVETTED LAUNCH POSITIONS CONTAIN PROBABLE LAUNCHERS. THE REVETTED CENTRAL GUIDANCE AREA CONTAINS A PROBABLE FAN SONG RADAR. THE 3 REVETTED MISSILE-HOLD POSITIONS ARE PROBABLY OCCUPIED. SIX PROBABLE MISSILE TRANSPORTERS AND APPROXIMATELY 10 UNIDENTIFIED VEHICLES ARE OBSERVED.	
		25X1
	ALI-BAYRAMLY SAM SITE B17-3 UR 3938N/Ø4859E	
	NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
		25X1
ŧ-	ASHKHABAD SAM SITE AØ5-2 UR 3759N Ø5825E	
,P	CONFIGURATION OF THE LAUNCH SITE CANNOT BE DETERMINED DUE TO A LACK OF INNER SERVICE ROADS. THE SITE CONTAINS 6 REVETTED LAUNCH POSITIONS (POSSIBLY OCCUPIED), A REVETTED CENTRAL GUIDANCE AREA (POSSIBLY OCCUPIED), 3 COVERED, REVETTED HOLD POSITIONS, AND A SUPPORT AREA CONTAINING 2 LARGE AND 3 SMALLER	
		25X1

TOP SECRET

THE CONFIGURATION OF THE LAUNCH SITE CANNOT BE DETERMINED DUE TO A LACK OF INNER SERVICE ROADS. THE SITE CONSISTS OF 6 REVETTED LAUNCH POSITIONS (3 PROBABLY OCCUPIED AND 3 UNOCCUPIED), A COVERED, REVETTED CENTRAL GUIDANCE AREA, AND 3 MISSILE-HOLD POSITIONS (1 UNREVETTED AND OCCUPIED AND 2 REVETTED AND UNOCCUPIED). SITE SUPPORT UNDER CONSTRUCTION CONTAINS 1 LARGE AND 2 SMALLER BUILDINGS. BOBRUYSK SAM SITE A27-2 UR 5308N 02908E SITE, OF PROBABLE STAR CONFIGURATION, CONTAINS 6 LAUNCH POSITIONS, EACH OCCUPIED BY LAUNCHER ONLY, A CENTRAL GUIDANCE AREA CONTAINING FAN SONG RADAR AND 4 COVERED REVETMENTS, AND 3 COVERED, REVETTED MISSILE-HOLD POSITIONS. TWELVE TRACKED PRIME MOVERS, 7 VANS, AND 6 SETS OF BOGIE WHEELS ARE OUTSIDE AND ADJACENT TO THE SECURITY FENCE. BRYANSK SAM SITE B29-2 UR 5319N 03356E THE SITE, OF LINK CONFIGURATION, CONTAINS 6 REVETTED LAUNCH POSITIONS OCCUPIED BY LAUNCHERS ONLY, A REVETTED, UNOCCUPIED CENTRAL GUIDANCE AREA, AND 3 REVETTED, UNOCCUPIED MISSILE-HOLD POSITIONS. TWO LARGE ASSOCIATED REVETMENTS ARE IN THE NORTHERN PORTION OF THE LAUNCH AREA. A REVETTED BUILDING IS APPROXIMATELY 500 FT SE OF THE CENTRAL GUIDANCE AREA. ON SITE		Approved For Release 2006/04/19 : CIA RDP03T02228R000200370006-9 TOP SECRET	2
ASHKHABAD SAM SITE AØ8-2 THE CONFIGURATION OF THE LAUNCH SITE CANNOT BE DETERMINED DUE TO A LACK OF INNER SERVICE ROADS. THE SITE CONSISTS OF 6 REVETTED LAUNCH POSITIONS (3 PROBABLY OCCUPIED AND 3 UNDOCCUPIED), A COVERED, REVETTED CENTRAL GUIDANCE AREA, AND 3 MISSILE—HOLD POSITIONS (1 UNREVETTED AND OCCUPIED AND 2 REVETTED AND UNDOCCUPIED). SITE SUPPORT UNDER CONSTRUCTION CONTAINS 1 LARGE AND 2 SMALLER BUILDINGS. BOBRUYSK SAM SITE A27-2 SITE, OF PROBABLE STAR CONFIGURATION, CONTAINS 6 LAUNCH POSITIONS, EACH OCCUPIED BY LAUNCHER ONLY, A CENTRAL GUIDANCE AREA CONTAINING FAN SONG RADAR AND 4 COVERED REVETMENTS, AND 3 COVERED, REVETTED MISSILE—HOLD POSITIONS. TWELVE TRACKED PRIME MOVERS, 7 VANS, AND 6 SETS OF BOGIE WHEELS ARE OUTSIDE AND ADJACENT TO THE SECURITY FENCE. BRYANSK SAM SITE B29-2 UR 5319N Ø3356E THE SITE, OF LINK CONFIGURATION, CONTAINS 6 REVETTED LAUNCH POSITIONS OCCUPIED BY LAUNCHERS ONLY, A REVETTED, UNDOCCUPIED MISSILE—HOLD POSITIONS. THO LARGE ASSOCIATED REVETMENTS ARE IN THE NORTHERN PORTION OF THE LAUNCH AREA. A REVETTED BUILDING IS APPROXIMATELY 500 FT SE OF THE CENTRAL GUIDANCE AREA. ON SITE		KH-7 MISSION 4035 6 - 13 DEC 66	
THE CONFIGURATION OF THE LAUNCH SITE CANNOT BE DETERMINED DUE TO A LACK OF INNER SERVICE ROADS. THE SITE CONSISTS OF 6 REVETTED LAUNCH POSITIONS (3 PROBABLY OCCUPIED AND 3 UNOCCUPIED), A COVERED, REVETTED CENTRAL GUIDANCE AREA, AND 3 MISSILE-HOLD POSITIONS (1 UNREVETTED AND OCCUPIED AND 2 REVETTED AND UNOCCUPIED). SITE SUPPORT UNDER CONSTRUCTION CONTAINS 1 LARGE AND 2 SMALLER BUILDINGS. BOBRUYSK SAM SITE A27-2 UR 5308N 02908E SITE, OF PROBABLE STAR CONFIGURATION, CONTAINS 6 LAUNCH POSITIONS, EACH OCCUPIED BY LAUNCHER ONLY, A CENTRAL GUIDANCE AREA CONTAINING FAN SONG RADAR AND 4 COVERED REVETMENTS, AND 3 COVERED, REVETTED MISSILE-HOLD POSITIONS. TWELVE TRACKED PRIME MOVERS, 7 VANS, AND 6 SETS OF BOGIE WHEELS ARE OUTSIDE AND ADJACENT TO THE SECURITY FENCE. BRYANSK SAM SITE B29-2 UR 5319N 03356E THE SITE, OF LINK CONFIGURATION, CONTAINS 6 REVETTED LAUNCH POSITIONS OCCUPIED BY LAUNCHERS ONLY, A REVETTED, UNOCCUPIED CENTRAL GUIDANCE AREA, AND 3 REVETTED, UNOCCUPIED MISSILE-HOLD POSITIONS. TWO LARGE ASSOCIATED REVETMENTS ARE IN THE NORTHERN PORTION OF THE LAUNCH AREA. A REVETTED BUILDING IS APPROXIMATELY 500 FT SE OF THE CENTRAL GUIDANCE AREA. ON SITE	B1	UILDINGS.	
THE CONFIGURATION OF THE LAUNCH SITE CANNOT BE DETERMINED DUE TO A LACK OF INNER SERVICE ROADS. THE SITE CONSISTS OF 6 REVETTED LAUNCH POSITIONS (3 PROBABLY OCCUPIED AND 3 UNOCCUPIED), A COVERED, REVETTED CENTRAL GUIDANCE AREA, AND 3 MISSILE—HOLD POSITIONS (1 UNREVETTED AND OCCUPIED AND 2 REVETTED AND UNOCCUPIED). SITE SUPPORT UNDER CONSTRUCTION CONTAINS 1 LARGE AND 2 SMALLER BUILDINGS. BOBRUYSK SAM SITE A27-2 UR 5308N 02908E SITE, OF PROBABLE STAR CONFIGURATION, CONTAINS 6 LAUNCH POSITIONS, EACH OCCUPIED BY LAUNCHER ONLY, A CENTRAL GUIDANCE AREA CONTAINING FAN SONG RADAR AND 4 COVERED REVETMENTS, AND 3 COVERED, REVETTED MISSILE—HOLD POSITIONS. TWELVE TRACKED PRIME MOVERS, 7 VANS, AND 6 SETS OF BOGIE WHEELS ARE OUTSIDE AND ADJACENT TO THE SECURITY FENCE. BRYANSK SAM SITE B29-2 UR 5319N 03356E THE SITE, OF LINK CONFIGURATION, CONTAINS 6 REVETTED LAUNCH POSITIONS OCCUPIED BY LAUNCHERS ONLY, A REVETTED, OCCUPIED CENTRAL GUIDANCE AREA, AND 3 REVETTED, UNOCCUPIED MISSILE—HOLD POSITIONS. TWO LARGE ASSOCIATED REVETMENTS ARE IN THE NORTHERN PORTION OF THE LAUNCH AREA. A REVETTED BUILDING IS APPROXIMATELY 500 FT SE OF THE CENTRAL GUIDANCE AREA. ON SITE			2
DETERMINED DUE TO A LACK OF INNER SERVICE ROADS. THE SITE CONSISTS OF 6 REVETTED LAUNCH POSITIONS (3 PROBABLY OCCUPIED AND 3 UNDCCUPIED), A COVERED, REVETTED CENTRAL GUIDANCE AREA, AND 3 MISSILE—HOLD POSITIONS (1 UNREVETTED AND OCCUPIED AND 2 REVETTED AND UNOCCUPIED). SITE SUPPORT UNDER CONSTRUCTION CONTAINS 1 LARGE AND 2 SMALLER BUILDINGS. BOBRUYSK SAM SITE A27-2 UR 53Ø8N Ø29Ø8E SITE, OF PROBABLE STAR CONFIGURATION, CONTAINS 6 LAUNCH POSITIONS, EACH OCCUPIED BY LAUNCHER ONLY, A CENTRAL GUIDANCE AREA CONTAINING FAN SONG RADAR AND 4 COVERED REVETMENTS, AND 3 COVERED, REVETTED MISSILE—HOLD POSITIONS. TWELVE TRACKED PRIME MOVERS, 7 VANS, AND 6 SETS OF BOGIE WHEELS ARE OUTSIDE AND ADJACENT TO THE SECURITY FENCE. BRYANSK SAM SITE B29-2 UR 5319N Ø3356E THE SITE, OF LINK CONFIGURATION, CONTAINS 6 REVETTED LAUNCH POSITIONS OCCUPIED BY LAUNCHERS ONLY, A REVETTED, OCCUPIED MISSILE—HOLD POSITIONS. TWO LARGE ASSOCIATED REVETMENTS ARE IN THE NORTHERN PORTION OF THE LAUNCH AREA. A REVETTED BUILDING IS APPROXIMATELY 500 FT SE OF THE CENTRAL GUIDANCE AREA. ON SITE	ASHKHAI	BAD SAM SITE AØ8-2 UR 3757N Ø5829E	
SITE, OF PROBABLE STAR CONFIGURATION, CONTAINS 6 LAUNCH POSITIONS, EACH OCCUPIED BY LAUNCHER ONLY, A CENTRAL GUIDANCE AREA CONTAINING FAN SONG RADAR AND 4 COVERED REVETMENTS, AND 3 COVERED, REVETTED MISSILE—HOLD POSITIONS. TWELVE TRACKED PRIME MOVERS, 7 VANS, AND 6 SETS OF BOGIE WHEELS ARE OUTSIDE AND ADJACENT TO THE SECURITY FENCE. BRYANSK SAM SITE B29-2 UR 5319N Ø3356E THE SITE, OF LINK CONFIGURATION, CONTAINS 6 REVETTED LAUNCH POSITIONS OCCUPIED BY LAUNCHERS ONLY, A REVETTED, OCCUPIED CENTRAL GUIDANCE AREA, AND 3 REVETTED, UNOCCUPIED MISSILE—HOLD POSITIONS. TWO LARGE ASSOCIATED REVETMENTS ARE IN THE NORTHERN PORTION OF THE LAUNCH AREA. A REVETTED BUILDING IS APPROXIMATELY 500 FT SE OF THE CENTRAL GUIDANCE AREA. ON SITE	DE SI PE RE PC UN	ETERMINED DUE TO A LACK OF INNER SERVICE ROADS. THE ITE CONSISTS OF 6 REVETTED LAUNCH POSITIONS (3 ROBABLY OCCUPIED AND 3 UNOCCUPIED), A COVERED, EVETTED CENTRAL GUIDANCE AREA, AND 3 MISSILE-HOLD OSITIONS (1 UNREVETTED AND OCCUPIED AND 2 REVETTED AND NOCCUPIED). SITE SUPPORT UNDER CONSTRUCTION CONTAINS	
SITE, OF PROBABLE STAR CONFIGURATION, CONTAINS 6 LAUNCH POSITIONS, EACH OCCUPIED BY LAUNCHER ONLY, A CENTRAL GUIDANCE AREA CONTAINING FAN SONG RADAR AND 4 COVERED REVETMENTS, AND 3 COVERED, REVETTED MISSILE—HOLD POSITIONS. TWELVE TRACKED PRIME MOVERS, 7 VANS, AND 6 SETS OF BOGIE WHEELS ARE OUTSIDE AND ADJACENT TO THE SECURITY FENCE. BRYANSK SAM SITE B29-2 UR 5319N Ø3356E THE SITE, OF LINK CONFIGURATION, CONTAINS 6 REVETTED LAUNCH POSITIONS OCCUPIED BY LAUNCHERS ONLY, A REVETTED, OCCUPIED CENTRAL GUIDANCE AREA, AND 3 REVETTED, UNOCCUPIED MISSILE—HOLD POSITIONS. TWO LARGE ASSOCIATED REVETMENTS ARE IN THE NORTHERN PORTION OF THE LAUNCH AREA. A REVETTED BUILDING IS APPROXIMATELY 500 FT SE OF THE CENTRAL GUIDANCE AREA. ON SITE			
THE SITE, OF LINK CONFIGURATION, CONTAINS 6 REVETTED LAUNCH POSITIONS OCCUPIED BY LAUNCHERS ONLY, A REVETTED, OCCUPIED CENTRAL GUIDANCE AREA, AND 3 REVETTED, UNOCCUPIED MISSILE-HOLD POSITIONS. TWO LARGE ASSOCIATED REVETMENTS ARE IN THE NORTHERN PORTION OF THE LAUNCH AREA. A REVETTED BUILDING IS APPROXIMATELY 500 FT SE OF THE CENTRAL GUIDANCE AREA. ON SITE	PC GL RE PC SE	OSITIONS, EACH OCCUPIED BY LAUNCHER ONLY, A CENTRAL UIDANCE AREA CONTAINING FAN SONG RADAR AND 4 COVERED EVETMENTS, AND 3 COVERED, REVETTED MISSILE-HOLD OSITIONS. TWELVE TRACKED PRIME MOVERS, 7 VANS, AND 6 ETS OF BOGIE WHEELS ARE OUTSIDE AND ADJACENT TO THE	
THE SITE, OF LINK CONFIGURATION, CONTAINS 6 REVETTED LAUNCH POSITIONS OCCUPIED BY LAUNCHERS ONLY, A REVETTED, OCCUPIED CENTRAL GUIDANCE AREA, AND 3 REVETTED, UNOCCUPIED MISSILE-HOLD POSITIONS. TWO LARGE ASSOCIATED REVETMENTS ARE IN THE NORTHERN PORTION OF THE LAUNCH AREA. A REVETTED BUILDING IS APPROXIMATELY 500 FT SE OF THE CENTRAL GUIDANCE AREA. ON SITE	L		•
LAUNCH POSITIONS OCCUPIED BY LAUNCHERS ONLY, A REVETTED, OCCUPIED CENTRAL GUIDANCE AREA, AND 3 REVETTED, UNOCCUPIED MISSILE-HOLD POSITIONS. TWO LARGE ASSOCIATED REVETMENTS ARE IN THE NORTHERN PORTION OF THE LAUNCH AREA. A REVETTED BUILDING IS APPROXIMATELY 500 FT SE OF THE CENTRAL GUIDANCE AREA. ON SITE			····
SUPPORT, LOCATED APPROXIMATELY 600 FT EAST OF THE LAUNCH AREA, CONSISTS OF 2 LARGE BUILDINGS AND 8 SMALLER BUILDINGS.	L A R E A S T H 5 B S L	AUNCH POSITIONS OCCUPIED BY LAUNCHERS ONLY, A EVETTED, OCCUPIED CENTRAL GUIDANCE AREA, AND 3 EVETTED, UNOCCUPIED MISSILE-HOLD POSITIONS. TWO LARGE SSOCIATED REVETMENTS ARE IN THE NORTHERN PORTION OF HE LAUNCH AREA. A REVETTED BUILDING IS APPROXIMATELY 00 FT SE OF THE CENTRAL GUIDANCE AREA. ON SITE UPPORT, LOCATED APPROXIMATELY 600 FT EAST OF THE AUNCH AREA, CONSISTS OF 2 LARGE BUILDINGS AND 8	

TOP SECRET

25X1

	-	135 6 - 13 DEC 66	
CHEREMKHOVO SAM	SITE B18-2	UR 525ØN 10307E	
AREA APPEA	RS OCCUPIED AND ALL	PORTIONS APPEAR ACTIVE.	
CHERNYSHEVKA SA	M SITE A26-2	UR 4411N 133Ø5E	
CONSTRUCTI	S, MISSILE-RELATED E ON, CHANGES IN FACIL FEATURES OBSERVED.	QUIPMENT, NEW ITIES, OR PREVIOUSLY	
DROVYANAYA ICEM	COMPLEX SAM SITE BI	4-2 UR 5117N 11322E	
AREA APPEA	RS OCCUPIED AND ALL	PORTIONS APPEAR ACTIVE.	
01.430.4.04.4.03.7.7			
GLAZOV SAM SITE		UR 5809N 05259E	
IDENTIFICA	TION ONLY.		
GLAZOV SAM SITE	BØ1-2	UR 5818N Ø5243E	
IDENTIFICA	TION ONLY.		
GLAZOV SAM SUPP	DRT FACILITY	UR 5806N 05240E	
SMALL DRIV AND 2 MISC BY A PROBA ADJACENT T REVETMENT LEAST 50 P	E-THROUGH BUILDINGS, ELLANEOUS BUILDINGS. BLE FENCE AND 5 AUXI O THE FACILITY. A LADJACENT TO THE FACI	ARGE UKRAINA-TYPE LITY IS OCCUPIED. AT STERS AND 2 PROBABLE	

Approved For Release 2006/04/19 : CIA-RDP03T02228R000200370006-9 TOP SECRET	25X1
KH-7 MISSION 4035 6 - 13 DEC 66	2.5X1
GORKIY SAM SITE BØ1-2 UR 5631N Ø44ØØE	25X1
THE SITE, OF LINK CONFIGURATION, CONTAINS 6 REVETTED LAUNCH POSITIONS, ALL OCCUPIED BY LAUNCHERS ONLY. THE CENTRAL GUIDANCE AREA CONTAINS A PROBABLE FAN SONG RADAR AND COVERED REVETMENTS. THERE ARE 3 REVETTED MISSILE-HOLD POSITIONS, 1 CONTAINING A BUILDING. OTHER FACILITIES INCLUDE A LARGE REVETTED BUILDING, 2 LARGE UNREVETTED BUILDINGS, 10 SMALL BUILDINGS, AND A SMALL-ARMS FIRING RANGE.	25x1
KALINKOVICHI SAM SITE B29-2 UR 5211N Ø2857E	
ALL LAUNCH POSITIONS ARE OCCUPIED BY LAUNCHERS ONLY AND THE CENTRAL GUIDANCE AREA BY PROBABLE FAN SONG RADAR AND A COVERED REVETMENT. THE 3 MISSILE-HOLD POSITIONS ARE EACH OCCUPIED BY A MISSILE TRANSPORTER.	
NO SIGNIFICANT CHANGE OBSERVED.	
	25X1
KAZAN SAM SITE A19-2 UR 5541N Ø49Ø6E	
AREA APPEARS OCCUPIED AND ALL PORTIONS APPEAR ACTIVE.	
	25X1
KAZAN SAM SITE BØ1-2 UR 5603N 04911E	
AREA APPEARS OCCUPIED AND ALL PORTIONS APPEAR ACTIVE.	
	2 5x1
KHABAROVSK SAM SITE A36-2 UR 4835N 135Ø9E	
AREA APPEARS OCCUPIED AND ALL PORTIONS APPEAR ACTIVE.	
	25X1
•	
8	25X1
TOP SECRET	25X1

	TOP SECRET	2
KHAR	AROVSK SAM SITE BØ8-2 UR 4829N 13529E	2
NII.AU	ALL 6 REVETTED LAUNCH POSITIONS ARE OCCUPIED BY	
	MISSILES ON LAUNCHERS. THE CENTRAL GUIDANCE AREA CONTAINS A PROBABLE FAN SONG RADAR AND 5 VANS. FOUR PRIME MOVERS ARE PARKED IN THE NORTHERN PART OF THE SITE, 4 MISSILE DOLLIES IN THE SOUTHERN PART, AND NUMEROUS PIECES OF EQUIPMENT/VEHICLES ALONG THE SECURITY WALL.	
		2
KIYE	V SAM SITE BØ8-2 UR 5030N 03051E	
	THE SITE, OF PROBABLE STAR CONFIGURATION, CONTAINS 6 REVETTED LAUNCH POSITIONS OCCUPIED BY PROBABLE LAUNCHERS ONLY, A REVETTED, POSSIBLY OCCUPIED CENTRAL GUIDANCE AREA, AND 3 REVETTED, UNOCCUPIED MISSILE—HOLD POSITIONS. FOUR PROBABLE CANVAS—COVERED MISSILE TRANSPORTERS, 4 PROBABLE PRIME MOVERS, AND 4 VEHICLES/PIECES OF EQUIPMENT ARE IN THE WESTERN PORTION OF THE LAUNCH AREA.	
		2
KOMS	OMOLSK SAM SITE A33-2 UR 5041N 13652E	
	SITE IS OCCUPIED.	
		2
KOMS	OMOLSK SAM SITE BØ4-2 UR 5Ø42N 1371ØE	
Г	FIVE OF THE 6 REVETTED LAUNCH POSITIONS ARE OCCUPIED. THE CENTRAL GUIDANCE AREA IS OCCUPIED. THREE MISSILE-HOLD POSITIONS ARE OCCUPIED.	2
		2
KOMS	OMOLSK SAM SITE B21-2 UR 5023N 13654E	
	ALL PORTIONS ARE UNOCCUPIED.	
		2
		_

Approved For Release 2006/04/19 : CIA-RDP03T02228R000200370006-9 TOP SECRET	
KH-7 MISSION 4035 6 - 13 DEC 66	
KOMSOMOLSK SAM SITE B22-2 UR 5025N 13653E	
FOUR POSITIONS ARE OCCUPIED BY MISSILES ON LAUNCHERS AND 2 BY LAUNCHERS ONLY. THE CENTRAL GUIDANCE AREA HAS A PROBABLE FAN SONG RADAR. TWO ACQUISITION RADAR ARE ADJACENT TO THE SITE ON THE EASTERN SIDE. THREE COVERED TRANSPORTERS WITH PRIME MOVERS ARE PARKED IN HOLD POSITIONS ON THE EXIT ROAD ON THE SOUTH SIDE OF THE SITE. ONE COVERED TRANSPORTER AND 5 OTHER TRANSPORTERS ARE PARKED JUST OFF THIS ROAD. THE TRANSPORTERS ARE NOT PRESENT ON	
IDENTIFIED ONLY.	
KOMSOMOLSK SAM SITE A32-2 UR 5Ø41N 13651E SITE IS UNOCCUPIED.	
AREA APPEARS OCCUPIED AND ALL PORTIONS APPEAR ACTIVE.	
KOSTROMA ICBM COMPLEX SAM SITE B21-2 UR 5748N/04103E	
ALL LAUNCH POSITIONS ARE REVETTED AND CANVAS COVERED. THE CENTRAL GUIDANCE AREA IS REVETTED AND CONTAINS A PROBABLE RADAR.	
SEE KOSTROMA PROB LR SAM GROUND SUPPORT EQUIPMENT STORAGE FOR DETAILS REGARDING IDENTIFICATION OF PROBABLE LONG RANGE SAM EQUIPMENT IN STORAGE AT THIS SAM SITE.	

Approved Fo	or Release 2006/04/19 : Cla TOP SECRET	N-RDP03T02228R9 00200370006	-9 <u>2</u>
	KH-7 MISSION 4	035 6 - 13 DEC 66	
			2
KOTOVSK SAM SITE	B11-2	UR 4741N Ø3ØØ	ØE 2
AREA APPEAR	RS-OCCUPIED AND ALL	PORTIONS APPEAR ACTIVE	
			2
		· · · · ·	•••
KRASNOVODSK SAM	SITE A20-2	UR : 3952N Ø525	6E
OCCUPIED BY ONLY, AND A			
			2
KRASNOVODSK (SAM.	SITE BØ1-2	UR 4013N 0530	15
		PORTIONS APPEAR ACTIVE	
BIGER B. 7 EA.	TO GOOD!!!ED HID HEE	TORTIONS ATTEMA ACTIVE	2
KYSHTYM SAM SITE		UR 5540N 0602	
AREA APPEAR	RS OCCUPIED AND ALL	PORTIONS APPEAR ACTIVE	•
KYSHTYM SAM SITE	805-2	UR 5550N Ø604	7E
OCCUPIED BY WITH RADAR,	LAUNCHERS ONLY, A COVERED REVETME	ED LAUNCH POSITIONS, AL CENTRAL GUIDANCE AREA NT, AND 3 MISSILE-HOLD VERED MISSILE TRANSPORT	
		,	2
	·		. *

25X1

25X1

Approved For Release 2006/04/19 : CIA-RDP03T02228R000200370006-9

TOP SECRET

11

	TOP SECRET KH-7 MISSION 4035	6 - 12 050 44	
		0 - 13 DEC 00	
ALAY	A SAZANKA SAM SITE AØ3-2	UR 5118N 1281ØE	
	NO MISSILES, MISSILE-RELATED EQUICONSTRUCTION, CHANGES IN FACILITY UNREPORTED FEATURES OBSERVED.	IES, OR PREVIOUSLY	
ALAY	A SAZANKA SAM SITE B28-2	UR 5114N 12737E	
	AREA APPEARS OCCUPIED AND ALL POP	RTIONS APPEAR ACTIVE.	
		<u> </u>	
- ALAY	A SAZANKA SAM SITE C33-2	UR 5129N 12745E	
	IDENTIFICATION ONLY.		
· [
,		•	
DSKV	A POSSIBLE SAM TRAINING SITE D25-	-2 UR 5533N Ø3641E	
	THE SITE IS UNOCCUPIED. THREE PERSONNEL WITHIN THE SECURITY FENCE		
Γ		一	
L	A CAM CYTE EQ. 0		
		UR 56Ø5N Ø3631E	
	THE SITE, OF G CONFIGURATION, OR CONTAINS 4 REVETTED, RECTANGULAR	· ·	
	POSITIONS, ARREVETTED, UNOCCUPIED AREA, AND 1 REVETTED, UNOCCUPIED		
	FOUR POSSIBLE CANVAS-COVERED SAHE	B MISSILE TRANSPORTERS	
	AND 6 VEHICLES/PIECES OF EQUIPMENT NORTHERNMOST LAUNCH POSITION.	•	
			
DSKV	A SAM SITE E32-3	UR 5616N Ø3638E	
	AREA APPEARS OCCUPIED AND ALL POP	RTIONS APPEAR ACTIVE.	
Γ	· · · · · · · · · · · · · · · · · · ·		
L			

Approved For Release 2006/04/19 : CIA-RDP03T02228R000200370006

Approved For Release 2006/04/19 : CIA-RDP TOP SECRET	03T02228R000200370006-9	25×1
KH-7 MISSION 4035 6	- 13 DEC 66	25X1
MOCKUA CAN CUTE FOR R		
MOSKVA SAM SITE E33-3	UR 5621N Ø3645E	
AREA APPEARS OCCUPIED AND ALL PORT	TIONS APPEAR ACTIVE.	
		25X1
MOSKVA SAM SITE E34-3	UR 5625N Ø3658E	
AREA APPEARS OCCUPIED AND ALL PORT	IONS APPEAR ACTIVE.	
		25×1
		20211
AKHODKA SAM SITE B29-2	UR 4254N 1323ØE	
FOUR OF THE 6 REVETTED LAUNCH POSI MISSILES ON LAUNCHERS AND A COVERE BY LAUNCHERS ONLY. THE CENTRAL GU OCCUPIED BY A PROBABLE FAN SONG RA	D TRANSPORTER AND 2	0.5.9.1
		25X1
NIKOLAYEVSK SAM SITE AØ2-2	UR 531ØN 14Ø44E	
AREA APPEARS OCCUPIED AND ALL PORT	IONS APPEAR ACTIVE.	
		2 <mark>5</mark> X1
OVOSIBIRSK SAM SITE A33-2	UR 5505N 08251E	
ALL LAUNCH POSITIONS ARE PROBABLY VEHICLE REVETMENTS IN THE CENTRAL PROBABLY UNOCCUPIED, BUT AN UNIDEN VISIBLE. ALTHOUGH THE AREA IS SNO LEADING INTO THE LAUNCH POSITIONS APPEARS PARTIALLY CLEAR AND SOME CATLEAST 3 OF THE LAUNCH POSITIONS	GUIDANCE AREA ARE ITIFIED OBJECT: IS OWCOVERED, THE ROAD FROM: THE NORTHEAST: LEARING IS EVIDENT: IN	
	:	25X1
NOVOSIBIRSK SAM SITE BØ1-2	UR 5516N Ø8259E	
FIVE OF THE 6 REVETTED LAUNCH POST PROBABLE LAUNCHERS ONLY. THE OCCUIS UNDETERMINED. A PROBABLE FAN S	PANCY OF 1 POSITION	3

TOP SECRET

25X1

	Approved For Release 2006/04/19 : CIA RDP03T	F 02228R 0002000	370006-9	
	KH=7 MISSION 4035 6 -	- 13 DEC 66		
	OR SMALL STRUCTURES ARE VISIBLE IN T GUIDANCE AREA.	THE: REVETTED	CENTRAL	
NOVC	SIBIRSK SAM SITE B28-2	UR 55Ø2N	I Ø8237E	
	SITE, OF UNDETERMINED CONSISTS OF 6 REVETTED LAUNCH POSITION CENTRAL GUIDANCE AREA. (OCCUPANCY UREVETTED, UNOCCUPIED MISSILE-HOLD PO	IONS, AREVEUNDETERMINED	ETTED)) . AND 3 THE	
	SINGLE-FENCED SITE SUPPORT AREA, 600 1 LARGE AND 3 OTHER BUILDINGS. LAUNCH POSITIONS CONTAINS PROBABLY OF OBJECTS, 3 OF WHICH ARE ON LAUNCHERS TRANSPORTERS. OCCUPANCY OF THE SIXT UNDETERMINED. THE CENTRAL GUIDANCE SONG RADAR AND AT LEAST 1 REVETTED SOCCUPANCY OF 3 MISSILE-HOLD POSITION	5 OCANVAS-COVER S AND 2 ON P TH POSITION AREA CONTAI SUPPORT VAN.	DESTHE RED PROBABLE IS INS A FAN	
OLGA	SAM SITE AØ5-2	UR 4347N	1 13521E	
	IDENTIFICATION ONLY.	٦		
OLGA	SAM SITE BØ4-2	UR 4358N	1 13531E	
	IDENTIFICATION ONLY.			
OLOV	YANNAYA SAM SITE B17-2	UR 5Ø46N	11541E	
	THE SITE, OF LINK CONFIGURATION, CON LAUNCH POSITIONS (2 OCCUPIED BY MISS AND 4 BY LAUNCHERS ONLY), A CENTRAL OCCUPIED BY A FAN SONG GUIDANCE RADA VANS, AND 3 UNIDENTIFIED VEHICLES AN MISSILE-HOLD POSITIONS (1 OCCUPIED B TRANSPORTERS WITH A MISSILE ON EACH	GILES ON LAU GUIDANCE AR AR, 7 ASSOCI ND 3 REVETTE BY 2 MISSILE	INCHERS EA ATED D	
	14			\neg

TOP SECRET

Approve	d [For Release 2006/04/19 : Cl	<u>A-RDP03T02228R</u> 00	0200370006-9	25X 25X
	TOP SECRET			
	40. 7 44664			25K)
	→ KH-7 MISSION 4	4Ø35 6 - 13 DEC	66	
		•		
OCCUPIED	BY 1 TRANSPORTER WIT	TH MISSILE). A	N	
ACQUISIT	ION RADAR POSITION 50	80 FT NNE OF TH	E LAUNCH	
AKEA CUN	SISTS OF 2 SLIT-TYPE	REVETMENTS, 1	OCCUPIED BY	
A VERIUL DIDDOCE	E AND THE OTHER CANVA	AS CUVERED. FI	VE GENERAL	
I FAST 1 10	VEHICLES ARE 500 FT S OXIDIZER TANKS ARE O	DE UP THE LAUNC	M AKEAS * A! Cuetment eag	
FT EAST	OF THE LAUNCH AREA.	THE ON SITE SH	CACTMENT - 200	
	700 FT EAST OF THE L			
	D 9 OTHER BUILDINGS.		0.0.0 0. 2	•
				25X:
				238.
,			·	
ORENBURG SAM	SITE A25-2	110 5	145N Ø5456E	2.5X.
THE THE SECTION OF THE		ל אט	ו שפנינש אונייו	
NO MISSI	LES, MISSILE-RELATED	EQUIPMENT. NEW	•	
	TION, CHANGES IN FACI		VIOUSLY	
UNREPORT	ED FEATURES OBSERVED.			
			,	2577
				25X1
TAR SAM SITE	A13-2	110 41	331N Ø7513E	
· · · · · · · · · · · · · · · · · · ·	A13 2	UK T	251K 81515E	
THREE OF	THE 6 LAUNCH POSITIO	NS CONTAIN PRO	BABLE	
	S. OCCUPANCY OF 3 PO			
THE CENT	RAL GUIDANCE AREA IS	OCCUPIED BY A	POSSIBLE FAN	
SONG RAD	AR. THREE MISSILE-HO	LD POSITIONS A	RE OCCUPIED	
BY UNIDE	NTIFIED OBJECTS. AN	AREA APPROXIMA	TELY 1,000	
	OF THE LAUNCH SITE AN			
	WALL CONTAINS 3 RADA			
RADAR MO	UNDS IS OCCUPIED BY A	PROBABLE RANGI	E AND	
	RADAR, ONE RADAR MOUN			
	FIED RADAR, AND THE O ED.	THER IS PROBABI	ĽΥ	
ONUCCOPE	EU•		•	
				25X1
	•			
ETROPAVLOVSK	SAM SITE A18-2	UR 52	254N 15841E	
			. L	
THE LAUNI	CH SITE, OF IRREGULAR	CONFIGURATION	CONSISTS	
	ETTED LAUNCH POSITION			
WITH LAU	NCHERS AND 4 UNOCCUPI	ED), A COVERED,	REVETTED	
CENTRAL (GUIDANCE AREA (OCCUPA	NCY UNDETERMINE	ED), AND 3	
KEVELLEU	MISSILE HOLD POSITIO	NS (UNUCCUPIED)	NUMEROUS	
ONIDENIII	FIED VEHICLES ARE PAR ITE。 CONFIGURATION O	KED IU JHE NUKI	IH AND SUUTH	
IS UNDET	ERMIMED, DUE TO A LAC	K OF INNER CER	IES A AND D	* *
10 0,100,11		N OF THINER SER!	VICE ROADS.	
				25X3
	1	<u>5</u>		25X1
	TOP SECRET			234
			Ī	

Approved For Release 2006/04/19 : CIA-RDP03T02228R000200370006-9

Approved For Release 2006/04/19 : G IA RDP03T02228R0 00200370006-9 TOP SECRET	· 25X1 25X1 25X1
KH-7 MISSION 4035 6 - 13 DEC 66	
BOTH SITES CONSIST OF 6 REVETTED LAUNCH POSITIONS AND A REVETTED CENTRAL GUIDANCE AREA (ALL UNOCCUPIED).	25x1
PETROPAVLOVSK SAM SITE B21-2 UR 5245N 15829E	25k1
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25K1
PETROPAVLOVSK SAM SITE B28-2 UR 53Ø3N 15821E	
IDENTIFICATION ONLY.	
	25K1
PETROPAVLOVSK SAM SITE A21-3 UR 5256N 15833E	
AREA APPEARS OCCUPIED AND ALL PORTIONS APPEAR ACTIVE.	
AREA ATTERNO GOOD TED AND ARE TONTIONS ATTERN ACTIVES	25K1
PETROPAVLOVSK SAM SITE A31-3 UR 53Ø7N 15827E	
THE LAUNCH SITE, OF IRREGULAR CONFIGURATION, ORIENTED CONSISTS OF 4 REVETTED LAUNCH POSITIONS (3 OCCUPIED), A REVETTED CENTRAL GUIDANCE AREA (POSSIBLY DOCCUPIED), AND 2 MISSILE-HOLD POSITIONS (OCCUPANCY	25X
UNDETERMINED)	25K1
	23,81
PORONAYSK SAM SITE A30-2 UR 4916N 14254E	
THE SITE, OF LINK CONFIGURATION, CONTAINS 6 REVETTED LAUNCH POSITIONS (EACH CONTAINING A LAUNCHER), A REVETTED CENTRAL GUIDANCE AREA (OCCUPIED), AND 3 COVERED, REVETTED MISSILE-HOLD POSITIONS (2 ARE ADJACENT TO EACH OTHER ON THE WESTERN SIDE OF THE SITE). ON SITE SUPPORT CONSISTS OF 4 SMALL UNIDENTIFIED BUILDINGS AND A LARGE SQUARE REVETMENT.	

TOP SECRET

16

25X1 25X1

25%1
25k1
25X1
25X1
25X1
25X1
· • •
25X1
25X1 25X1

TOP SECRET

Approved For Release 2006/04/19 : CIA RDP03T02228R000200370006-9 TOP SECRET	25 <u>*</u>
KH-7 MISSION 4035 6 - 13 DEC 66	
SOVETSKAYA GAVAN SAM SITE AØ1-2 UR 491ØN 14Ø19E	25X
THE SINGLE FENCED SITE, OF LINK CONFIGURATION, CONSISTS OF 6 REVETTED LAUNCH POSITIONS (2 WITH MISSILES ON LAUNCHERS AND 4 WITH LAUNCHERS ONLY), A REVETTED CENTRAL GUIDANCE AREA (WITH A PROBABLE FAN SONG B/CN GUIDANCE RADAR), AND 3 REVETTED MISSILE—HOLD POSITIONS (1 COVERED, 1 WITH 3 TRANSPORTERS WITH MISSILES, AND 1 WITH 2 TRANSPORTERS WITH MISSILES). THE ON SITE SUPPORT AREA CONTAINS 1 LARGE BUILDING AND 5 OTHER BUILDINGS. NUMEROUS PIECES OF UNIDENTIFIED EQUIPMENT ARE SCATTERED THROUGHOUT THE SITE.	
	25X
SOVETSKAYA GAVAN SAM SITE A25-2 UR 4856N 14005E	
THE SITE, OF STAR CONFIGURATION, CONSISTS OF 6 REVETTED LAUNCH POSITIONS. (4 WITH MISSILES ON LAUNCHERS AND 2 WITH POSSIBLE MISSILES ON LAUNCHERS), A REVETTED CENTRAL GUIDANCE AREA (WITH A SMALL STRUCTURE AND 4 VANS), AND 3 REVETTED MISSILE—HOLD POSITIONS. (UNOCCUPIED). THE ON SITE SUPPORT AREA CONTAINS 1 LARGE BUILDING AND 11 OTHER BUILDINGS. SIX PROBABLE MISSILE TRANSPORTERS AND 21 UNIDENTIFIED VEHICLES AND VANS ARE OBSERVED. THE LAUNCH AREA IS DOUBLE FENCED AND THE SUPPORT AREA IS SINGLE FENCED. AN ALTERNATE LAUNCH SITE APPROXIMATELY 1,000 FT SW. OF THE MAIN LAUNCH SITE IS OF STAR CONFIGURATION. IT CONTAINS 6 REVETTED LAUNCH POSITIONS, A REVETTED CENTRAL GUIDANCE AREA, AND 3 MISSILE—HOLD POSITIONS (ALL UNOCCUPIED).	
	25X
SVERDLOVSK SAM SITE BØ5-2 UR 57Ø1N Ø6Ø53E	
THE SITE CONSISTS OF 6 REVETTED LAUNCH POSITIONS, 1 OCCUPIED BY A MISSILE ON LAUNCHER AND 5 BY LAUNCHERS ONLY, AND A CENTRAL GUIDANCE AREA WITH A FAN SONG RADAR AND A COVERED REVETMENT.	25X

25X1

TOP SECRET

18

Approved for Release 2006/04/19 CAR-RDP03T02228R000200370006-9 TOP SECRET KH-7 MISSION 4035 6 - 13 DEC 66 SV080DNYY ICBM COMPLEX SAM SITE B01-2 UR 5207N 12817E AREA APPEARS OCCUPIED AND ALL PORTIONS APPEAR ACTIVE. TEDZHEN SAM SITE A15-2 UR 3719N 86092E THE SITE, OF UNDETERMINED CONFIGURATION, CONTAINS 6 REVETIED LAUNCH POSITIONS OCCUPIED BY LAUNCHERS DNLY. THE CENTRAL GUIDANCE AREA IS REVETTED AND OCCUPIED BY A FAN SONG RADAR AND 2 VANS. A LARGE ASSOCIATED REVETHENT AND 3 ACQUISITION RADAR POSITIONS (2 OCCUPIED BY PROBABLE ACQUISITION RADARS) ARE OBSERVED IN THE NORTHEASTERN PORTION OF THE LAUNCH AREA. A SIDE-NET RADAR ON A MOUND IS 900 FT NORTH OF THE LAUNCH AREA. A SIDE-NET RADAR ON A MOUND IS 900 FT NORTH OF THE LAUNCH AREA. DALA TALL KINGS ARE AT COORDINATES 37-21N 668-32E. ON SITE SUPPORT IS LOCATED APPROXIMATELY 1,000 FT NORTH OF THE LAUNCH AREA AND CONTAINS 2 LARGE AND 8 SMALLER BUILDINGS. THE SITE, OF LINK CONFIGURATION, CONSISTS OF 6 REVETTED LAUNCH POSITIONS. 2 OCCUPIED BY MISSILES ON LAUNCHERS, 3 BY PROBABLE MISSILES ON LAUNCHERS, AND 1 BY A LAUNCHER ONLY. THE CENTRAL GUIDANCE AREA! IS REVETTED AND OCCUPIED BY A FAN SONG RADAR AND AT LEAST 5 VANS. THREE REVETTED MISSILE-HOLD POSITIONS ARE OCCUPIED BY 2 PROBABLE CANVAS-COVERED TRANSPORTERS EACH. A LARGE ASSOLIATED REVETMENT IS LOCATED IMMEDIATELY SUP OF THE LAUNCH AREA. A PROBABLE MERCURY GRASS IS LOCATED IMMEDIATELY WHO FITHE LAUNCH AREA. FIVE VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED IMMEDIATELY SE OF THE LAUNCH AREA.		
KH-7 MISSION 4035 6 - 13 DEC 66 SVOBODNYY ICBM COMPLEX SAM SITE B01-2 UR 5207N 12817E AREA APPEARS OCCUPIED AND ALL PORTIONS APPEAR ACTIVE. TEDZHEN SAM SITE A15-2 UR 3719N 06032E THE SITE, OF UNDETERMINED CONFIGURATION, CONTAINS 6 REVETTED L'AUNCH POSITIONS OCCUPIED BY LAUNCHERS ONLY. THE CENTRAL GUIDANCE AREA IS REVETTED AND OCCUPIED BY A FAN SONG RADAR AND 2 VANS. A LARGE ASSOCIATED REVETMENT AND 3 ACQUISITION RADAR POSITIONS (2 OCCUPIED BY PROBABLE ACQUISITION RADARS) ARE OBSERVED IN THE NORTHEASTERN PORTION OF THE LAUNCH AREA. A MERCURY GRASS. IS APPROXIMATELY 500 FT NO OF THE LAUNCH AREA. A SIDE-NET RADAR ON A MOUND IS 900 FT NORTH OF THE LAUNCH AREA. DUAL TALL KINGS ARE ATD COORDINATES 37-21N 060-32E. ON SITE SUPPORT IS LOCATED APPROXIMATELY 1,000 FT NORTH OF THE LAUNCH AREA AND CONTAINS 2 LARGE AND 8 SMALLER BUILDINGS. THE SITE, OF LINK CONFIGURATION, CONSISTS OF 6 REVETTED LAUNCH POSITIONS, 2 OCCUPIED BY MISSILES ON LAUNCHERS, 3 BY PROBABLE MISSILES ON LAUNCHERS, 4 DATA THREE REVETTED MISSILE—HOLD POSITIONS ARE DOCUPIED BY 2 PROBABLE CANVAS-COVERED TRANSPORTERS EACH. A LARGE ASSOCIATED REVETMENT IS LOCATED IMMEDIATELY SW OF THE LAUNCH AREA. A PROBABLE MERCURY GRASS IS LOCATED IMMEDIATELY NW OF THE LAUNCH AREA. FIVE VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED IMMEDIATELY SE OF THE LAUNCH AREA.		
SVOBODNYY ICBM COMPLEX SAM SITE BØ1-2 UR 5207N 12817E AREA APPEARS OCCUPIED AND ALL PORTIONS APPEAR ACTIVE. TEDZHEN SAM SITE A15-2 UR 3719N 06032E THE SITE, OF UNDETERMINED CONFIGURATION, CONTAINS 6 REVETTED LAUNCH POSITIONS OCCUPIED BY LAUNCHERS ONLY. THE CENTRAL GUIDANCE AREA IS REVETTED AND OCCUPIED BY A FAN SONG RADAR AND 2 VANS. A LARGE ASSOCIATED REVETMENT AND 3 ACQUISITION RADAR POSITIONS (2 OCCUPIED BY PROBABLE ACQUISITION RADARS) ARE OBSERVED IN THE NORTHEASTERN PORTION OF THE LAUNCH AREA. A MERCURY GRASS. IS APPROXIMATELY 500 FT INE OF THE LAUNCH AREA. A SIDE-NET RADAR ON A MOUND IS 900 FT NORTH OF THE LAUNCH AREA. DUAL TALL KINGS ARE AL-COORDINATES 37-21N 060-32E. ON SITE SUPPORT IS LOCATED APPROXIMATELY 1,000 FT NORTH OF THE LAUNCH AREA AND CONTAINS 2 LARGE AND 8 SMALLER BUILDINGS. THE SITE, OF LINK CONFIGURATION, CONSISTS OF 6 REVETTED LAUNCH POSITIONS, 2 OCCUPIED BY MISSILES ON LAUNCHERS, 3 BY PROBABLE MISSILES ON LAUNCHERS, AND 1 BY A LAUNCHER ONLY. THE CENTRAL GUIDANCE AREA IS REVETTED AND OCCUPIED BY A FAN SONG RADAR AND AT LEAST. 5 VANS. THREE REVETTED MISSILE—HOLD POSITIONS ARE OCCUPIED BY 2 PROBABLE CANVAS—COWERED TRANSPORTERS EACH. A LARGE ASSOCIATED REVETMENT IS LOCATED IMMEDIATELY SNO OF THE LAUNCH AREA. A PROBABLE MERCURY GRASS IS LOCATED IMMEDIATELY NO OF THE LAUNCH AREA. FIVE VEHICLES/PIECES OF LEQUIPMENT ARE OBSERVED IMMEDIATELY SE OF THE LAUNCH AREA.	W. 7 M16610W (505 () 10 D56 ()	25K1
THE SITE OF UNDETERMINED CONFIGURATION, CONTAINS 6 REVETTED LAUNCH POSITIONS OCCUPIED BY LAUNCHERS ONLY. THE CENTRAL GUIDANCE AREA IS REVETTED AND OCCUPIED BY A FAN SONG RADAR AND 2 VANS. A LARGE ASSOCIATED BY PROBABLE ACQUISITION RADARS) ARE OBSERVED IN THE NORTHEASTERN PORTION OF THE LAUNCH AREA. A MERCURY GRASS. IS APPROXIMATELY 500 FT NO CONTAINS 2 LARGE AND 8 SMALLER BUILDINGS. THE SITE, OF LINK CONFIGURATION, CONSISTS OF 6 REVETTED AND OCCUPIED BY MISSILES ON LAUNCHERS, 3 BY PROBABLE MISSILES ON LAUNCH AREA AND CONTAINS 2 LARGE AND 8 SMALLER BUILDINGS. TOROPETS SAM SITE A34-2 THE SITE, OF LINK CONFIGURATION, CONSISTS OF 6 REVETTED LAUNCH POSITIONS, 2 OCCUPIED BY MISSILES ON LAUNCHERS, 3 BY PROBABLE MISSILES ON LAUNCHERS, AND 1 BY A LAUNCHER ONLY. THE CENTRAL GUIDANCE AREA IS REVETTED AND OCCUPIED BY A FAN SONG RADAR AND AT LEAST 5 VANS. THREE REVETTED MISSILE—HOLD POSITIONS ARE OCCUPIED BY 2 PROBABLE CANVAS—COVERED TRANSPORTERS EACH. A LARGE ASSOCIATED REVETMENT IS LOCATED IMMEDIATELY SSW OF THE LAUNCH AREA. A PROBBABLE MERCURY GRASS IS LOCATED IMMEDIATELY NW OF THE LAUNCH AREA. FIVE VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED IMMEDIATELY SE OF THE LAUNCH AREA.	KH-7 MISSIUN 4035 6 ÷ 13 DEC 66	· ·
TEDZHEN SAM SITE A15-2 THE SITE, OF UNDETERMINED CONFIGURATION, CONTAINS 6 REVETTED L'AUNCH POSITIONS OCCUPIED BY LAUNCHERS ONLY. THE CENTRAL GUIDANCE AREA IS REVETTED AND OCCUPIED BY A FAN SONG RADAR AND 2 VANS. A LARGE ASSOCIATED. REVETMENT AND 3 ACQUISITION RADAR POSITIONS (2 OCCUPIED BY PROBABLE ACQUISITION RADARS) ARE OBSERVED IN THE NORTHEASTERN PORTION OF THE LAUNCH AREA. A MERCURY GRASS. IS APPROXIMATELY 500 FT NE OF THE LAUNCH AREA. A SIDE-NET RADAR ON A MOUND IS 900 FT NORTH OF THE LAUNCH AREA. DUAL TALL KINGS ARE AT COORDINATES 37-21N 0608-32E. ON SITE SUPPORT IS LOCATED APPROXIMATELY 1,000 FT NORTH OF THE LAUNCH AREA AND CONTAINS 2 LARGE AND 8 SMALLER BUILDINGS. THE SITE, OF LINK CONFIGURATION, CONSISTS OF 6 REVETTED LAUNCH POSITIONS, 2 OCCUPIED BY MISSILES ON LAUNCHERS, 3 BY PROBABLE MISSILES ON LAUNCHERS, AND 1 BY A LAUNCHER ONLY. THE CENTRAL GUIDANCE AREA IS REVETTED AND OCCUPIED BY A FAN SONG RADAR AND AT LEAST: 5 VANS. THREE REVETTED MISSILE-HOLD POSITIONS ARE OCCUPIED BY 2 PROBABLE CANVAS-COVERED TRANSPORTERS EACH. A LARGE ASSOCIATED REVETMENT IS LOCATED IMMEDIATELY SWO OF THE LAUNCH AREA. A PROBABLE MERCURY GRASS IS LOCATED IMMEDIATELY NM OF THE LAUNCH AREA. FIVE VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED IMMEDIATELY SE OF THE LAUNCH AREA.	SVOBODNYY ICBM COMPLEX SAM SITE BØ1-2 UR 5207N 12817E	25x1
THE SITE, OF UNDETERMINED CONFIGURATION, CONTAINS 6 REVETTED LAUNCH POSITIONS OCCUPIED BY LAUNCHERS ONLY. THE CENTRAL GUIDANCE AREA IS REVETTED AND OCCUPIED BY A FAN SONG RADAR AND 2 VANS. A LARGE ASSOCIATED. REVETTMENT AND 3 ACQUISITION RADAR POSITIONS (2 OCCUPIED BY PROBABLE ACQUISITION RADARS) ARE OBSERVED IN THE NORTHEASTERN PORTION OF THE LAUNCH AREA. A MERCURY GRASS IS APPROXIMATELY 500 FT NO. OF THE LAUNCH AREA. A SIDE-NET RADAR ON A MOUND IS 900 FT NORTH OF THE LAUNCH AREA. DUAL TALL KINGS ARE ATT. COORDINATES 37-21N 060-32E. ON SITE SUPPORT IS LOCATED APPROXIMATELY 1,000 FT NORTH OF THE LAUNCH AREA AND CONTAINS 2 LARGE AND 8 SMALLER BUILDINGS. THE SITE, OF LINK CONFIGURATION, CONSISTS OF 6 REVETTED LAUNCH POSITIONS, 2 OCCUPIED BY MISSILES ON LAUNCHERS, 3 BY PROBABLE MISSILES ON LAUNCHERS, AND 1 BY A LAUNCHER ONLY. THE CENTRAL GUIDANCE AREA IS REVETTED AND OCCUPIED BY A FAN SONG RADAR AND AT LEAST 5 VANS. THREE REVETTED MISSILE—HOLD POSITIONS ARE OCCUPIED BY 2 PROBABLE CANVAS-COVERED TRANSPORTERS EACH. A LARGE ASSOCIATED REVETMENT IS LOCATED IMMEDIATELY SON OF THE LAUNCH AREA. A PROBABLE MERCURY GRASS IS LOCATED IMMEDIATELY NO OF THE LAUNCH AREA. FIVE VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED IMMEDIATELY SE OF THE LAUNCH AREA.	AREA APPEARS OCCUPIED AND ALL PORTIONS APPEAR ACTIVE.	
THE SITE, OF UNDETERMINED CONFIGURATION, CONTAINS 6 REVETTED LAUNCH POSITIONS OCCUPIED BY LAUNCHERS ONLY. THE CENTRAL GUIDANCE AREA IS REVETTED AND OCCUPIED BY A FAN SONG RADAR AND 2 VANS. A LARGE ASSOCIATED. REVETMENT AND 3 ACQUISITION RADAR POSITIONS (2 OCCUPIED BY PROBABLE ACQUISITION RADARS) ARE OBSERVED IN THE NORTHEASTERN PORTION OF THE LAUNCH AREA. A MERCURY. GRASS. IS APPROXIMATELY 500 FT INC OF THE LAUNCH AREA. A SIDE-NET RADAR ON A MOUND IS 900 FT NORTH OF THE LAUNCH AREA. DUAL TALL KINGS ARE AT COORDINATES 37-21N 060-32E. ON SITE SUPPORT IS LOCATED APPROXIMATELY 1,000 FT NORTH OF THE LAUNCH AREA AND CONTAINS 2 LARGE AND 8 SMALLER BUILDINGS. THE SITE, OF LINK CONFIGURATION, CONSISTS OF 6 REVETTED LAUNCH POSITIONS, 2 OCCUPIED BY MISSILES ON LAUNCHERS, 3 BY PROBABLE MISSILES ON LAUNCHERS, AND 1 BY A LAUNCHER ONLY. THE CENTRAL GUIDANCE AREA IS REVETTED AND OCCUPIED BY A FAN SONG RADAR AND AT LEAST 5 VANS. THREE REVETTED MISSILE—HOLD POSITIONS ARE OCCUPIED BY 2 PROBABLE CANVAS—COVERED TRANSPORTERS EACH. A LARGE ASSOCIATED REVETMENT IS LOCATED IMMEDIATELY SSW OF THE LAUNCH AREA. A PROBABLE MERCURY GRASS IS LOCATED IMMEDIATELY NW OF THE LAUNCH AREA. FIVE VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED IMMEDIATELY SE OF THE LAUNCH AREA.		25X1
REVETTED LAUNCH POSITIONS OCCUPIED BY LAUNCHERS ONLY. THE CENTRAL GUIDANCE AREA IS REVETTED AND OCCUPIED BY A FAN SONG RADAR AND 2 VANS. A LARGE ASSOCIATED REVETMENT AND 3 ACQUISITION RADARS) ARE OBSERVED. IN THE NORTHEASTERN PORTION OF THE LAUNCH AREA. A MERCURY GRASS. IS APPROXIMATELY 500 FT NO OF THE LAUNCH AREA. A SIDE-NET RADAR ON A MOUND IS 900 FT NORTH OF THE LAUNCH AREA. DUAL TALL KINGS ARE AT COORDINATES 37-21N 060-32E. ON SITE SUPPORT IS LOCATED APPROXIMATELY 1,000 FT NORTH OF THE LAUNCH AREA AND CONTAINS 2 LARGE AND 8 SMALLER BUILDINGS. THE SITE, OF LINK CONFIGURATION, CONSISTS OF 6 REVETTED LAUNCH POSITIONS, 2 OCCUPIED BY MISSILES ON LAUNCHERS, 3 BY PROBABLE MISSILES ON LAUNCHERS, AND 1 BY A LAUNCHER ONLY. THE CENTRAL GUIDANCE AREA IS REVETTED AND OCCUPIED BY A FAN SONG RADAR AND AT LEAST 5 VANS. THREE REVETTED MISSILE-HOLD POSITIONS ARE OCCUPIED BY 2 PROBABLE CANVAS—COVERED TRANSPORTERS EACH. A LARGE ASSOCIATED REVETMENT IS LOCATED IMMEDIATELY SSW OF THE LAUNCH AREA. A PROBABLE MERCURY GRASS IS LOCATED IMMEDIATELY NO OF THE LAUNCH AREA. FIVE VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED IMMEDIATELY SE OF THE LAUNCH AREA.	TEDZHEN SAM SITE A15-2 UR 3719N Ø6Ø32E	
TOROPETS SAM SITE A34-2 THE SITE, OF LINK CONFIGURATION, CONSISTS OF 6 REVETTED LAUNCH POSITIONS, 2 OCCUPIED BY MISSILES ON LAUNCHERS, 3 BY PROBABLE MISSILES ON LAUNCHERS, AND 1 BY A LAUNCHER ONLY. THE CENTRAL GUIDANCE AREA/IS REVETTED AND OCCUPIED BY A FAN SONG RADAR AND AT LEAST 5 VANS. THREE REVETTED MISSILE-HOLD POSITIONS ARE OCCUPIED BY 2 PROBABLE CANVAS—COVERED TRANSPORTERS EACH. A LARGE ASSOCIATED REVETMENT IS LOCATED IMMEDIATELY SSW OF THE LAUNCH AREA. A PROBABLE MERCURY GRASS IS LOCATED IMMEDIATELY NW OF THE LAUNCH AREA. FIVE VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED IMMEDIATELY SE OF THE LAUNCH AREA.	REVETTED LAUNCH POSITIONS OCCUPIED BY LAUNCHERS ONLY. THE CENTRAL GUIDANCE AREA IS REVETTED AND OCCUPIED BY A FAN SONG RADAR AND 2 VANS. A LARGE ASSOCIATED REVETMENT AND 3 ACQUISITION RADAR POSITIONS (2 OCCUPIED BY PROBABLE ACQUISITION RADARS) ARE OBSERVED IN THE NORTHEASTERN PORTION OF THE LAUNCH AREA. A MERCURY GRASS IS APPROXIMATELY 500 FT NE OF THE LAUNCH AREA. A SIDE-NET RADAR ON A MOUND IS 900 FT NORTH OF THE LAUNCH AREA. DUAL TALE KINGS ARE AT COORDINATES 37-21N 060-32E. ON SITE SUPPORT IS LOCATED APPROXIMATELY 1,000 FT NORTH OF THE LAUNCH AREA AND CONTAINS 2 LARGE	
THE SITE, OF LINK CONFIGURATION, CONSISTS OF 6 REVETTED LAUNCH POSITIONS, 2 OCCUPIED BY MISSILES ON LAUNCHERS, 3 BY PROBABLE MISSILES ON LAUNCHERS, AND 1 BY A LAUNCHER ONLY. THE CENTRAL GUIDANCE AREA IS REVETTED AND OCCUPIED BY A FAN SONG RADAR AND AT LEAST 5 VANS. THREE REVETTED MISSILE-HOLD POSITIONS ARE OCCUPIED BY 2 PROBABLE CANVAS—COVERED TRANSPORTERS EACH. A LARGE ASSOCIATED REVETMENT IS LOCATED IMMEDIATELY SSW OF THE LAUNCH AREA. A PROBABLE MERCURY GRASS IS LOCATED IMMEDIATELY NW OF THE LAUNCH AREA. FIVE VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED IMMEDIATELY SE OF THE LAUNCH AREA.		25X1
LAUNCH POSITIONS, 2 OCCUPIED BY MISSILES ON LAUNCHERS, 3 BY PROBABLE MISSILES ON LAUNCHERS, AND 1 BY A LAUNCHER ONLY. THE CENTRAL GUIDANCE AREA IS REVETTED AND OCCUPIED BY A FAN SONG RADAR AND AT LEAST 5 VANS. THREE REVETTED MISSILE—HOLD POSITIONS ARE OCCUPIED BY 2 PROBABLE CANVAS—COVERED TRANSPORTERS EACH. A LARGE ASSOCIATED REVETMENT IS LOCATED IMMEDIATELY SSW OF THE LAUNCH AREA. A PROBABLE MERCURY GRASS IS LOCATED MEDIATELY NW OF THE LAUNCH AREA. FIVE VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED IMMEDIATELY SE OF THE LAUNCH AREA.	TOROPETS SAM SITE A34-2 UR 5633N Ø3135E	
25%1	LAUNCH POSITIONS, 2 OCCUPIED BY MISSILES ON LAUNCHERS, 3 BY PROBABLE MISSILES ON LAUNCHERS, AND I BY A LAUNCHER ONLY. THE CENTRAL GUIDANCE AREADIS REVETTED AND OCCUPIED BY A FAN SONG RADAR AND AT LEAST 5 VANS. THREE REVETTED MISSILE-HOLD POSITIONS ARE OCCUPIED BY 2 PROBABLE CANVAS-COVERED TRANSPORTERS EACH. A LARGE ASSOCIATED REVETMENT IS LOCATED IMMEDIATELY SSW OF THE LAUNCH AREA. A PROBABLE MERCURY GRASS IS LOCATED IMMEDIATELY NW OF THE LAUNCH AREA. FIVE VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED IMMEDIATELY.	25V1
·		25X1

TOP SECRET

25X1

Approved For Release 2006/04/19 : CIA-RDP03T02228R000200370006-9 TOP SECRET	25X1 25X1 25X1
KH-7 MISSION 4035 6 - 13 DEC 66	2381
TYURATAM MSL TEST CENTER SAM SITE B26C-2 UR 4551N Ø63Ø2E	25X1
THE SITE, OF STAR CONFIGURATION, CONTAINS 6 REVETTED LAUNCH POSITIONS (OCCUPIED BY LAUNCHERS), A REVETTED CENTRAL GUIDANCE AREA (PROBABLY OCCUPIED), 3 REVETTED MISSILE-HOLD POSITIONS (UNOCCUPIED), AND A SUPPORT AREA 1,000 FT NE, CONTAINING 1 LARGE AND 4 SMALLER BUILDINGS.	:
THERE ARE 3 ALTERNATE LAUNCH SITES, DESIGNATED A, B, AND D. EACH CONSISTS OF 6 CLEARED AREAS FOR LAUNCH POSITIONS AND A CENTRAL CLEARED AREA FOR THE GUIDANCE CONTROL POSITION. THEY ARE ALL UNREVETTED AND UNOCCUPTED.	
	25X1
TYURATAM MSL TEST CENTER SAM SITE B32-2 UR 4604N 06314E	25X1
CONFIGURATION OF THE LAUNCH SITE CANNOT BE DETERMINED DUE TO A LACK OF INNER SERVICE ROADS. THE SITE CONTAINS 6 REVETTED LAUNCH POSITIONS (UNOCCUPIED), A LARGE CENTRAL GUIDANCE AREA REVETMENT (WITH ELECTRONICS VANS), 3 REVETTED MISSILE—HOLD POSITIONS, AND A SUPPORT AREA CONTAINING 1 LARGE AND 6 SMALLER BUILDINGS AND A MOTOR POOL WITH 1 BUILDING. ALTERNATE SITE A, 1,000 FT WSW OF THE MAIN SITE, IS OF UNDETERMINED CONFIGURATION. THE SITE CONSISTS OF CLEARED AREAS FOR 6 LAUNCH POSITIONS AND A CENTRAL GUIDANCE AREA AND 6 CABLE TRENCHES. ALTERNATE SITE B, 1,000 ET SE OF THE MAIN SITE, IS OF UNDETERMINED CONFIGURATION. THE SITE CONSISTS OF 6 LAUNCH POSITIONS (OCCUPIED BY LAUNCHERS) AND A CENTRAL GUIDANCE AREA (OCCUPIED BY LAUNCHERS) AND A CENTRAL GUIDANCE AREA (OCCUPIED BY A POSSIBLE FAN SONG RADAR AND 7 VANS).	25X1
	2381
UMAN MRBM COMPLEX SAM SITE B20-2 UR 4842N Ø3022E	2 bX1
THE SITE, OF STAR CONFIGURATION, CONTAINS 6 REVETTED, OCCUPIED LAUNCH POSITIONS, A REVETTED, OCCUPIED CENTRAL GUIDANCE AREA, 3 REVETTED MISSILE—HOLD POSITIONS (1 OCCUPIED BY A CANVAS—COVERED MISSILE TRANSPORTER, OCCUPANCY OF THE OTHER 2 HOLD POSITIONS UNDETERMINED). ON SITE SUPPORT CONSISTS OF 1 LARGE BUILDING AND 9 SMALLER BUILDINGS APPROXIMATELY 500 FT NORTH OF THE	
20	25X1 25X1
TOP SECRET	2021

Approved For Release 2006/04/19 : CIA-RDP03T02228R000200370006-9 TOP SECRET	25%1 25%1
KH-7 MISSION 4035 6 - 13 DEC 66	ZDX1
LAUNCH AREA.	
	25X1
VELIKAYA KEMA SAM SITE AØ5-2 UR 4529N 13714E	25X1
THE SITE, OF UNKNOWN CONFIGURATION (NO INNER SERVICE ROADS), CONTAINS 6 REVETTED LAUNCH POSITIONS (UNOCCUPIED) AND A REVETTED CENTRAL GUIDANCE AREA (UNOCCUPIED).	
	25X1
VERKH-NEYVINSKIY SAM SITE A32-2 UR 5721N Ø5954E	
ALL POSITIONS ARE OCCUPIED BY PROBABLE LAUNCHERS. THE CENTRAL GUIDANCE AREA CONTAINS A POSSIBLE FAN SONG RADAR AND 2 BUILDINGS.	
	25X1
VERKH-NEYVINSKIY SAM SITE BØ4-2 UR 5726N Ø6Ø2ØE	
THE SITE, OF LINK CONFIGURATION, CONSISTS OF 6 REVETTED LAUNCH POSITIONS (2 WITH MISSILES ON LAUNCHERS, 1 WITH A CANVAS-COVERED TRANSPORTER AND LAUNCHER, AND 3 WITH LAUNCHERS ONLY), A REVETTED AND COVERED CENTRAL GUIDANCE AREA (OCCUPIED BY A PROBABLE FAN SONG GUIDANCE RADAR), AND 3 MISSILE-HOLD POSITIONS (PROBABLY REVETTED AND UNOCCUPIED). ON SITE SUPPORT FACILITIES 750 FT SOUTH OF THE LAUNCH AREA CONSISTS OF 2 LARGE BUILDINGS, 1 REVETTED BUILDING, AND 7 SMALLER BUILDINGS. THE SAM SITE AND ON SITE SUPPORT FACILITIES ARE SEPARATELY FENCED.	
	25X1
VERKH-NEYVINSKIY SAM SITE B24-2 UR 5708N 05948E	
TWO OF THE 6 REVETTED LAUNCH POSITIONS CONTAIN PROBABLE MISSILES ON LAUNCHERS. FOUR POSITIONS CONTAIN LAUNCHERS ONLY. THE REVETTED CENTRAL GUIDANCE AREA IS OCCUPIED BY A POSSIBLE FAN SONG RADAR AND SEVERAL UNIDENTIFIED OBJECTS OR STRUCTURES.	

21

25X1 25X1

Approved For I	TOP SECRET	RDP03T02228R000200370006-9	
	KH-7 MISSION 40	35 6 - 13 DEC 66	
VERKHNYAYA SALDA	ICBM CPLX SAM SITE	B12-2 UR 5804N 06101E	
PROBABLE LAU Undetermined	6 REVETTED LAUNCH I NCHERS ONLY. OCCUI SEVERAL UNIDENT TED CENTRAL GUIDAN	PANCY OF 2 POSITIONS IS IFIED OBJECTS ARE VISIBLE	
VLADIVOSTOK SAM S	ITE BØ8-2	UR 431ØN 1322ØE	
LAUNCHERS. FAN SONG RAD WEST OF THE L LAUNCHERS.	THE CENTRAL GUIDAN(AR, PROBABLE E-TYPE CENTRAL GUIDANCE AF	TED BY MISSILES ON CE AREA IS OCCUPIED BY A E. APPROXIMATELY 250 FT REA ARE 8 VANS AND 6 SA-2 EQUIPMENT ARE SCATTERED	
VLADIVOSTOK SAM S	ITE C11-2	UR 43ØØN 13226E	
AREA APPEARS	OCCUPIED: AND ALL P	PORTIONS APPEAR ACTIVE.	
	·		
VLADIVOSTOK SAM S		UR 4252N 1322ØE	
	D 3 BY LAUNCHER ONL	PIED BY MISSILES ON YOUR THE CENTRAL GUIDANCE	
	e e e		
VLADIVOSTOK SAM S	ITE C14-2	UR 4245N 13221E	
IDENTIFICATIO	ON ONLY.	•	
	22		
•			l

Approved Fqr Release 2006/04/19 : CIA RDP037	-02228Rq 00200370006-9	25X1
TOP SECRET		
KH-7 MISSION 4035 6	13 DEC 66	
YEDROVO ICBM COMPLEX SAM SITE A28-2	IIR 575AN 43311F	25×1
and the second s		
THE SITE, OF LINK CONFIGURATION, CO		
4 BY LAUNCHERS ONLY, AND 1 BY A POS HALF OF THE CENTRAL GUIDANCE AREA: I	•	
PHOTOGRAPHY. IT CONTAINS A FAN SON		
THREE REVETTED MISSILE-HOLD POSITIO OCCUPIED BY 2 CANVAS-COVERED MISSIL		-
A PROBABLE MISSILE TRANSPORTER 9 AND		ę.
EIGHT MISSILE TRANSPORTERS ARE ON T		
ADJACENTATO THE REVETMENT OF A PREVET LARGE BUILDING IS ADJACENTATO THE L		,
THE SECURITY_FENCEAT.LEAST 8 PRO	BABLE MISSILE	•
TRANSPORTERS, 3 VAN TRAILERS, AND 2 VEHICLES ARE ALSO LOCATED WITHIN TH		
VEHICLES ARE THESOTILE HEATTH THE		
	:	25X1
	All residences and another than the second second	
EL CAND SAM SITE	CU 23Ø3N Ø8229W	NO COMOR
2.0 NM NW OF EL CANO AT 23-03-26N 0 THE PERMANENT SITE, IN THE MIDESTAG CONTAINS 6 REVETTED LAUNCH POSITION CENTRAL GUIDANCE AREA. A TEMPORARY UNREVETTED, OCCUPIED LAUNCH POSITIO UNREVETTED, OCCUPIED CENTRAL GUIDAN PROBABLE MISSILE CANISTER TRANSPORT VEHICLES/PIECES OF EQUIPMENT ARE OB TEMPORARY SITE AREA.	E OF CONSTRUCTION: IS AND A REVETTED ADJACENT SITE HAS 6 INS AND AN ICE AREA. SEVEN ERS AND NUMEROUS	
	j .	. 25X1
	.	
BUR SAID SAM SITE A30-2	EG 3116N Ø3214E	NO COMOR
SAM SITE HAS BEEN RAZED AND ALL EQUINCENCYED.	IPMENT HAS BEEN	
		25X1
L		
KOSTROMA PROB LR SAM GROUND SUP EQP STOR	UR 5748N Ø41Ø3E	BONUS 1
31 NM SE OF KOSTROMA PROBABLE LONG COMPLEX. NEWLY IDENTIFIED, PROBABLE LONG RAN	•	
		0.5371
23		25X1 25X1
TOP SECRET		25/1

Approved For Release 2006/04/19 : CIA-RDP03T02228R000200370006-9 TOP SECRET	25×1
KH-7 MISSION 4035 6 - 13 DEC 66	
SUPPORT EQUIPMENT STORAGE FACILITY CONTAINING AT LEAST 8 PROBABLE LAUNCHERS, 3 PROBABLE TRACKING/GUIDANCE RADARS, AND 20 PROBABLE MISSILE DOLLY CRATES, IS WITHIN THE SECURED LAUNCH AREA OF KOSTROMA ICBM COMPLEX SAM SITE B21-2. THIS EQUIPMENT MAY BE INTENDED FOR THE NEWLY IDENTIFIED PLRS LAUNCH COMPLEX APPROXIMATELY 4 NM NE OF KOSTROMA. A REVIEW OF EARLIER PHOTO COVERAGE REVEALS THAT 18 PROBABLE LAUNCHERS AND 8 PROBABLE MISSILE DOLLY CRATES WERE PRESENT ON PRESENT.	25X1 25X1
	25X1

25X1 25X1

Air Facilities

	Approved For Release 2006/04/19 : CIA-RDP03T02 TOP SECRET	228 R	0002003700	006-9			9×1. 5×1.
	KH-7 MISSION 4035 6 -	13 0	EC 66				J
	AIR FACILITIES	ı		Г		25	5X1
ALEKS	EYEVKA AIRFIELD	UR	4914N 1	4Ø11E			
	ONLY THE SUPPORT AREA AND PART OF THE ARE COVERED BY PHOTOGRAPHY.	ASM	STORAGE	AREA			
	NO NEW CONSTRUCTION, CHANGES IN FACIL PREVIOUSLY UNREPORTED FEATURES OBSERV		S. OR				
						25	5X1
KHAMI	S MUSHAYT AIRFIELD	SR	1818N: Ø	4248E			
	OB 1 C-47 AND 1 C-45.		-				
-	MAIN RUNWAY. CONSTRUCTION CONTINUES EXTENSION, 2 END CONNECTING LINKS, 2 AND 1 PARKING APRON. NO CHANGE OBSER 150 FT GRADED STRIP. A POSSIBLE THUN SURFACE-TO-AIR MISSILE SITE IS OBSERV 7,500 FT SOUTH OF THE SE END OF THE R	CROS VED DERB ED A	SOVER LI IN THE 9 IRD PPROXIMA	NKS, ,050 X		2.5	5X1
						25)XI
YUAN-	SHIH AIRFIELD	СН	3746N 1	1434E	NO.	COMOF	₹
	OB 40 MAX/MOOSE.						
	·					25	5X1
UMAN	AIRFIELD	UR	4847N Ø	3Ø13E	NO	COMOF	₹
	NORTH EDGE OF UMAN. A NEW RUNWAY IS UNDER CONSTRUCTION ON AND PARALLEL TO THE 3,950 X 255 FT NW BLACKTOP RUNWAY. AN AREA 5,500 X 155 SURFACED WITH CONCRETE. HOWEVER, AN 1,750 FT LONG LIES 1,100 FT OFF THE N RUNWAY DIMENSIONS ARE UNDETERMINED. REPORTED 8,600 FT SOD RUNWAY IS BAREL PROBABLY NOT SERVICEABLE.	/SE FT: EXCA W: EN THE	SERVICEA IS BEING VATED AR D. THE PREVIOUS	BLE Ea Final Ly			
	OB NONE OBSERVED.						
	25					– 25	5X1

TOP SECRET

Approved For Release 2006/04/19 : CIA-RDP03T0: TOP SECRET	2228R 000200370006-9	<u>2</u> 5:
KH-7 MISSION 4035 6 -	13 DEC 66	
		25
COLOMB-BECHAR AIRFIELD LEGER	AG 3139N ØØ215W	NO COMOR
OB 1 MYSTERE, 1 OVRAGAN, 1 SAHARA, C-47, 1 FLAMANT, AND 6 H-21 SHAWNEE.	, 4 NORATTAS, 11	

26

TOP SECRET

25X1 25X1

Naval Activity/ Ports

Approved For Release 2006/04/19: CIA-RDP03T02228R000200370006-9

	Approved For Release 2006/04/19 : CIA-RDP03T02228R000200370006-9	25%1
		25X1
-	KH-7 MISSION 4035 6 - 13 DEC 66	
_	NAVAL ACTIVITY/PORTS	_
LA	HABANA PORT FACILITIES CU 2307N 08220W	25x1
	HAVANA PORT FACILITIES DOWNTOWN — FACILITIES INCLUDE 10 LARGE MOLES WITH TRANSIT SHEDS, 1 SMALL BREASTING PLATFORM, 3 SMALL PIERS, AND AN EXTENSIVE QUAYED SHORELINE WITH 3 LARGE TRANSIT SHEDS AND 2 SMALL TRANSIT SHEDS. THE BERTHING FACILITIES ARE RAIL SERVED AND ADJOIN A LARGE RAIL YARD. OB — 8 LARGE OCEAN-GOING DRY CARGO VESSELS, 4 SMALL CRAFT/BARGES/TRAWLERS, AND 1 LARGE FLOATING CRANE. HAVANA PORT FACILITIES LOYANO — AN EXTENSIVE QUAYED AREA ADJOINS 2 LARGE TRANSIT SHEDS AND IS SERVED BY 8 PORTAL CRANES, 1 FLOATING CRANE, AND 1 FLOATING DRYDOCK. ADJACENT INDUSTRY INCLUDES 2 MARINE PRODUCTS	
	HANDLING/PROCESSING PLANTS, 1 SMALL POSSIBLE MARINE PRODUCTS FACILITY IN LATE STAGE OF CONSTRUCTION, AND 3 UNIDENTIFIED LIGHT INDUSTRIES. OB 4 OCEAN-GOING DRY CARGO VESSELS, 6 FISH FACTORY SHIPS, 20 TRAWLERS, AND NUMEROUS SMALL CRAFT.	,
	HAVANA PORT FACILITIES REGLA FACILITIES INCLUDE EXTENSIVE BERTHING AT QUAYED AREAS. INDUSTRIES CONSIST OF 1 BOAT YARD, 1 SHIP REPAIR YARD WITH LONG FABRICATION BUILDINGS, AND A FLOATING DRY DOCK, 1 POL REFINERY SERVED BY 2 FINGER PIERS, A SUGAR CANE PROCESSING PLANT, AND 1 POSSIBLE POL STORAGE AREA. OB 1 US CLASS PC (AT SHIP REPAIR YARD), 1 TANKER (AT POL PIERS), 2 DRY CARGO VESSELS, AND NUMEROUS SMALL VESSELS.	25X1
	HAVANA PORT FACILITY CASA BLANCA — INSTALLATION INCLUDES THE HAVANA NAVAL BASE, A SHIPYARD UNDERGOING EXTENSIVE ENLARGEMENT, INCLUDING THE BUILDING OF CONSTRUCTION HALLS/FABRICATION BUILDINGS AND THE EXCAVATING OF ADDITIONAL BERTHING AREA. ONE LONG QUAYED BERTHING AREA IS SERVED BY A BRIDGE TRANSPORTER.	
,	OB AT NAVAL BASE 6 KOMAR-CLASS PTG, 1 TACOMA- CLASS PF, 1 US CLASS PF, 2 KRONSHTADT-CLASS PC, 1 S.O.I-CLASS SC, 1 PROBABLE US 110-FT-CLASS SC, 2	25X

OB -- AT NAVAL BASE -- 6 KOMAR-CLASS PTG, 1 TACOMA-CLASS PF, 1 US CLASS PF, 2 KRONSHTADT-CLASS PC, 1 S.O.I-CLASS SC, 1 PROBABLE US 110-FT-CLASS SC, 2 P-6-CLASS PT, 6 P-4-CLASS PT, 2 YTL, 1 FLOATING CRANE, AND 8 UNIDENTIFIED SMALL VESSELS.
AT SHIPYARD -- 1 US LSIL-CLASS LSIL, 1 DRY CARGO VESSEL IN GRAVING DOCK, 1 YTL IN GRAVING DOCK, 3 DRY CARGO VESSELS AT BERTHING AREAS, AND 1 TRAWLER AND 1

TOP SECRET

25X1

Approved For Release 2006/04/19 : CIAFRDP03T02228R000200370006-9	25X1
KH-7 MISSION 4035 6 - 13 DEC 66	25x1
UNIDENTIFIED SMALL VESSEL ON MARINE RAILWAY.	
OTHER VESSELS 12 ADDITIONAL SMALL CRAFT AT CIVILIAN BERTHING AREAS.	
	25X1
SHANG-HAI PORT FACILITIES NORTH CH 3122N 1213ØE	25 x 1
OB AT THE KAO-CHIAO SUBMARINE PIER (BE NO 1 KRONSHTADT-CLASS PC, 1 SHANGHAI-CLASS PTF, 3 YP, AND 2 UNIDENTIFIED SMALL CRAFT.	25X1
MERCHANT VESSELS (LOCATION REFERENCED FROM NIS 39A, SECTION 2, SUPPLEMENT 1, 1958) IN CHAN-CHIANG, OPPOSITE THE MOUTH OF THE HUANG-PU1 STACK AFT FREIGHTER	25X1 25X1
WHARF 2 1 PROBABLE TANKER WHARF 3 1 TANKER	25X1 25X1
WHARF 4 1 TANKER UNDERWAY OPPOSITE CHA-PEI POWERPLANT, 1 BLOCK SUPERSTRUCTURE FREIGHTER UNDERWAY SOUTH OF THE CHUNG-HUA PENG SHIPYARD, AND 1 BLOCK SUPERSTRUCTURE FREIGHTER	25X1 25X1
WHARF 69 1 BLOCK SUPERSTRUCTURE FREIGHTER	25X1 25X1
FT). WHARF: 70 1 BLOCK SUPERSTRUCTURE FREIGHTER FT).	
AT QUAY NORTH OF WHARF 70 1 BLOCK SUPERSTRUCTURE OAND 1 SPLIT SUPERSTRUCTURE FREIGHTER UNDERWAY BETWEEN WHARVES 70 AND 71, 1 BLOCK SUPERSTRUCTURE FREIGHTER SEVERAL BARGES AND PASSENGER VESSELS, AND NUMEROUS SMALL CRAFT.	2 5%1 25X1 25X1
NO POL BUILDUP OR UNUSUAL TRANSSHIPMENT OBSERVED.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25X1 -
SHANG-HAI PORT FACILITIES SOUTH CH 3113N 1213ØE	25%1
OB AT SHANG-HAI SHIPYARD CHIU-HSIN12 LCVP AT PIERS, UNIDENTIFIED CONSTRUCTION ON WAYS, AND 1 SMALL CRAFT IN GRAVING DOCK. MERCHANT VESSELS (LOCATION REFERENCED FROM NIS 39A, SECTION 2, SUPPLEMENT 1, 1958)	
28	25X1
TOP SECRET	25X1

	Approved For Release 2006/04/19 : CIA RDP03T02228R900200370006-9 TOP SECRET	. 25 % 1
1	KH-7 MISSION 4035 6 - 13 DEC 66	
	ANCHORED OPPOSITE CHIU-HSIN SHIPYARD. 2 STACK AFT PROBABLE FREIGHTERS ANCHORED NORTH OF CHIU-HSIN SHIPYARD. 1 SPLIT SUPERSTRUCTURE FREIGHTER SUPERSTRUCTURE FREIGHTER AND 1 BLOCK SUPERSTRUCTURE FREIGHTER SEVERAL BARGES AND PASSENGER VESSELS AND NUMEROUS SMALL CRAFT ARE IN THE AREA.	25X1 25X1 25X1 25X1
	NO INDICATION OF POL BUILDUP OR TRANSSIPMENT OBSERVED.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
		25X1
CHAN	C 1141 DODE SACTIFICATION	
SHAN	G-HAI PORT FACILITIES PU-TUNG CH 3114N 12131E	25X1
	OB AT SHANGHAI NAVAL HEADQUARTERS HUNG-KOU CHU 1 2-DRS-CLASS AKL, ONE AO/TANKER, 1 ATA, 1 POSSIBLE ATA, 1 UNIDENTIFIED 180-FT AUXILIARY, AND 3 SMALL CRAFT.	25X1
	AT PU-TUNG SHIPYARD 1 LST-1-CLASS LST AT WHARF (MOST TOPSIDE EQUIPMENT FORWARD OF THE SUPERSTRUCTURE HAS BEEN REMOVED) AND 1 UNIDENTIFIED VESSEL ON THE SIDE LAUNCHING WAY.	
	MERCHANT VESSELS (LOCATION REFERENCED FROM NIS 39H, SECTION 2, SUPPLEMENT 1, 1958) WHARF 15 1 BLOCK SUPERSTRUCTURE FREIGHTER ANCHORED OPPOSITE WHARF 16 1 BLOCK SUPERSTRUCTURE FREIGHTER WHARF 18 2 BLOCK SUPERSTRUCTURE FREIGHTERS	25X1 25X1 25X1
	WHARF 21 1 SPLIT SUPERSTRUCTURE FREIGHTER FT). WHARF 22 1 BLOCK SUPERSTRUCTURE FREIGHTER	25X1
	FT). WHARF 24 1 SPLIT SUPERSTRUCTURE FREIGHTER FT). WHARF 26 1 SPLIT SUPERSTRUCTURE FREIGHTER	25X
	WHARF 28 2 BLOCK SUPERSTRUCTURE FREIGHTERS	0.5.11
	ANCHORED OPPOSITE WHARF 29 2 BLOCK SUPERSTRUCTURE FREIGHTERS WHARF 31 1 SPLIT SUPERSTRUCTURE FREIGHTER FT).	25X1 25X1 25X1
	29	25X1
	TOP SECRET	25X1

Approved For Release 2006/04/19 : CIA-RDP03T02228R000200370006-9	25X1
TOP SECRET	25XL
KN-1 HI3310N 4233 0 - 13 DEC 00	
ANCHORED OPPOSITE WHARE 31 1 BLOCK SUPERSTRUCTURE FREIGHTER	25X1
WHARF 32 1 STACK AFT FREIGHTER (275 X 40 FT). WHARF 51 1 BLOCK SUPERSTRUCTURE FREIGHTER	25X1
FT). ANCHORED OPPOSITE WHARF 53 1 PROBABLE TANKER	25X1
	25X1 25X1
WHARF 58 1 BLOCK SUPERSTRUCTURE FREIGHTER	25X1
WHARF 59 1 STACK AFT FREIGHTER WHARF 60 1 SPLIT SUPERSTRUCTURE FREIGHTER	25X1 25X1
ANCHORED OPPOSITE WHARVES 59 THROUGH 62 1 STACK AFT	25X1
FREIGHTER SAND: 4 BLOCK SUPERSTRUCTURE FREIGHTERS	25X1 25X1 25X1
WHARF 62 1 SPLIT SUPERSTRUCTURE FREIGHTER	25X1 25X1
FT). SHANGHAI SHIPYARD WEST DOCK 1 1 BLOCK	0.5.7.1
SUPERSTRUCTURE FREIGHTER DOCK 2 1 BLOCK SUPERSTRUCTURE FREIGHTER	25X1 25X1
FT), SEVERAL PASSENGER VESSELS AND BARGES, AND NUMEROUS SMALL CRAFT.	
NO INDICATION OF POL BUILDUP OR UNUSUAL TRANSSHIPMENT OBSERVED.	•
	25X1
SHANG-HAI PORT FACILITIES CENTRAL CH 3118N 12133E	25X1
OB AT SHANGHAI NAVAL BASE, JUKONG WHARVES 2 LST-1-CLASS LST, 1 LSM-1-CLASS LSM, AND 1 UNIDENTIFIED VESSEL.	•
NO INDICATION OF POL BUILDUP OR TRANSSHIPMENT OBSERVED. NO MERCHANT VESSELS OBSERVED.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25X1
CHANGJON NAVAL BASE KN 3844N 12811E	NO COMOR
SOUTH EDGE OF CHANGJON. FACILITIES INCLUDE A POSSIBLE ADMINISTRATION COMPLEX	
3Ø	25X1
TOP SECRET	25X1

	<u> </u>			· · · ·					
	Approved I	or Release 2	2006/04/19 : C TOP SECRET	I A-RDP03T	022281	₹0002003	70006-9 		25×1
		KH-	7 MISSION	4035 6 -	. 13 [DEC 66			25X1
	BARRACKS/S BUILDINGS BERTHING (APPROXIMA SMOKESTACI	SUPPORT BI , AND A VI QUAYS, 1 I TELY 10 SI K AND A PI	-STORY ADM UILDINGS, ESSEL SUPP MARINE RAI UPPORT/STO OSSIBLE SM SUPPORT AC	12 STORA PORT COMP LWAY ON DRAGE BUI MALL-ARMS	GE/SUPLEX CLARGE	JPPORT CONSIST E MOLE, GS. A I	ING OF 2 AND Large		
		NEAN MOORI	F (O) 1 S ED AT MAIN	QUAY, A	ND 6		ASS PT		*
,						<u></u>			25X1
PETRO	OPAVLOVSK (COMPLEX			UR	53Ø1N	15842E	NO	COMOR
	DE, 2 PRO	BABLE MSF	AREA 2 , 10 PROBA AND 3 AUXI	BLE OSA-	CLASS				•
]			25X1
PANJ	A-RI SUSPEC	CT NAVAL	FACILITY		KN	3922N	12726E	BON	US 1
	KEYSTONE-S AN ELONGAT FROM THE N SINGLE-STO ASSOCIATED	IDENTIFIES SHAPED NOT TED, FLAT, NOTCH TO A DORY BUILDING BUILDING	NJA-RI. ED FACILIT TCH LEADIN POSSIBLY A COMPLEX INGS AND S GS. THIS NAVAL FAC	IG⇒TO/INT '∴PREPARE OF⇒3:LON EVERAL\S INSTALLA	O THE D SUR G NAR MALL TION	E HILLS] REACESE) RROW, PROBABL	IDE AND KTENDING		,
	OB 1 P.O	JSSIBLE LO	CU UNDER W	AY-IN BA	Υ.				
Г					\neg	V			25X1
L									
L					_				
L									

75X1 TOP SECRET 25X1

Electronics/
Communications

Approved For Release 2006/04/19 : CIA-RDP03T02228R000200370006-9		25X 25X
KH-7 MISSION 4035 6 - 13 DEC 66		25X1
ELECTRONICS/COMMUNICATIONS		
CHIANG-WEI RADAR SITE CH 2419N 118Ø3E	NOCOM	OR
OB 1 SCR-270 RADAR AND 1 PROBABLE SCR-270 RADAR.		
TWO CARGO TRUCKS OBSERVED AT THE SITE.		
		25X1
ALTHOLOUGUS ALL DADAD FACTLITY	NO 604	00
NIKOLAYEVSK AW RADAR FACILITY UR 5311N 14042E	NU CUM	UK
FACILITY CONSISTS OF 2 BAR LOCK RADARS ON MOUNDS, 1 POSSIBLE HEIGHT FINDER RADAR, 8 VEHICLES/GENERATOR VANS, AND 3 SUPPORT BUILDINGS.		
		25X1
BUR SAID AIR WARNING RADAR FACILITY EG 3117N 03212E	BONUS	1
5 NM WNW OF BUR SAID. NEWLY IDENTIFIED FACILITY CONTAINS 3 TOKEN-TYPE RADAR ON MOUNDS AND 2 SUPPORT BUILDINGS.		
	·	25X1
NIKOLAYEVSK AW RADAR FACILITY UR 531ØN 14Ø47E	BONUS	2
3 NM NE OF NIKOLAYEVSK. NEWLY IDENTIFIED FACILITY CONSISTS OF 1 BAR LOCK RADAR, 1 POSSIBLE HEIGHT FINDER RADAR, 4 VEHICLES/GENERATOR VANS, 5 SUPPORT BUILDINGS, AND 1 BUILDING UNDER CONSTRUCTION. THIS FACILITY IS 3,000 FT EAST OF NIKOLAYEVSK SAM SITE A02-2.		
		25X1
KIVEV HF CURTAIN ARRAY FACILITY UR 5031N 03047E	BONUS	3
13 NM NE OF KIYEV. NEWLY IDENTIFIED FACILITY CONTAINS 2 CURTAIN ARRAYS (ONE WITH 2 TOWERS AND THE OTHER WITH 9 TOWERS) AND 2 VERTICAL RADIATORS WITH SMALL BUILDINGS AT THEIR BASES. THE FACILITY CONTAINS 1 CONTROL BUILDING AND SEVERAL SUPPORT BUILDINGS.		
32		25X1
TOP SECRET		25X1

Approved For Release 2006/04/19: CIA-RDPO TOP SECRET KH-7 MISSION 4035 6		25X1 25X1
		25X1
NGARSK ME/HE RADIO STATION	UR 5231N 10352E BONU	5 4
APPROXIMATELY 3 NM SW OF ANGARSK NEWLY IDENTIFIED FACILITY CONTAINS HORIZONTAL RADIATOR SUPPORTED BY 2 GROUP OF 5 HF HORIZONTAL DIPOLES/AF SELF-SUPPORTING TOWERS (EACH WITH A AROUND ITS BASE), 1 GROUP OF 4 HF HORIZONTED BY 5 SELF-WITH CIRCULAR STRUCTURES AROUND THE TRANSMITTING BUILDING, 1 COOLING FAMAINTENANCE AND SUPPORT AREA WITH A BUILDINGS.	GUYED TOWERS, 1 RRAYS SUPPORTED BY 6 A CIRCULAR STRUCTURE HORIZONTAL #SUPPORTING TOWERS (3 EIR BASES), 1 ACILITY, AND A	
		25X1

25X1 25X1

33 SECDET

Military Activity

Ápproved Fo	TRelease 2006/04/19 : CI A-	RDP03T02228RG	000200370006-9	2
	KH-7 MISSION 40	35 6 - 13 DE	C 66	
•	MILITADY	ACTIVITY		
	HILITARY	ACTIVITY		2
TUDDA 11 CD5CTA4	MT1 TTANK AREA			
<i>i</i> *	MILITARY AREA	. 1981	1245N Ø433ØE	.3
	ARCH OF THE GIVEN CO ØN Ø43-27-40E 1 F			
<u>-</u>	3 MASONRY BUILDINGS ASE, AND PERSONNEL I		ARRACKS), 1	
AT 12-40-3	3N 043-27-40E WAL	LED FORTIFIC		
	RS。 THE AREA APPEAR Øn Ø43-27-43E 1 M			
SEMIC IRCUL	AR WALL, 1 OTHER BUI	LDING, 1 BUI		
	CUPIED REVETMENTS. Øn 043-29-10E 1 P	ROBABLE BARR	ACKS, 3	
	UNOCCUPIED CIRCULAR RECTANGULAR REVETME		AND 1	
AT 12-41-0	3N Ø43-29-59E 2 P	OSSIBLE BARR	·	
	BY A SEMICIRCULAR:WA 8 POSSIBLE SUPPORTE			
	DINGS (PROBABLY CIVI Øn 043-31-35E 6 N			
UNOCCUPIED	REVETMENTS			
	5N Ø43-28-1ØE A S S SMALLEPRIVATE DWEL			
NO VEHICLE	S. WEAPONS, OR EQUIP	MENT OBSERVE	D.	
·				2
SUNG-HSU MILITA	DV. ADEA		 2427N 11759E	NO COMO
			24214 111396	NO COM
OR :0 FA	PIECES AND 5 TRUCKS		·	,
		·		
	34			

Approved	For Release 2006/04/19 : C IA-F TOP SECRET	DP03T02228 R	.000200370006-9	25X1
	·			25X1
	⊥ KH-7 MISSION 403	35 6 – 13 D	EC 66	
HSIA-MEN ARMY	BARRACKS LIEN-FAN	СН	2428N 118Ø6E	NO-COMOR
OB 11	FA PIECES.			
				25X1
CAMPO LIBERTA	D VEHICLE PARK	cu	23Ø4N Ø8227W	NO COMOR
FACILITI VEHICLE	W OF CAMPO LIBERTAD AT ESTINCTUDE 4 ADMINISTRA SHEDS, 10 BARRACKS, AND STORAGE BUILDINGS.	TION BUILD NUMEROUS	INGS, 13	
LAUNCHER	TANKS/SP GUNS, 3 PROBAE S, 1 CANVAS-COVERED SAL	.ISH		
	TER/LAUNCHER: 9 PROBABL TERS/LAUNCHERS: 24 AAA			
TRACKED	PRIME MOVERS, 50 AT-S 1	RACKED PRI	ME MOVERS, 19	
	TRUCK TRACTORS, 165 CA			
TRAILERS	. AND 22 LOWBOY TRAILER	KS.		
				25X1
-		-		
ASABLANCA MI	LITARY ACTIVITY	CU	23Ø9N Ø822ØW	NO COMOR
FACILITI MAINTENA BUILDING	ORTH OF CASABLANCA AT 2 ES CONSIST OF 4 PROBABL NCE BUILDINGS, 8 SUPPOR S, 4 LARGE NON-SOVIET T AREAS. ONE OCCUPIED 6-	E BARRACKS T BUILDING YPE TENTS, GUN AAA SI	7 VEHICLE S. 15 OTHER AND 2 VEHICL	E
OB 3	SALISH RESUPPLY VEHICLE	S. 5 PROBA	BLE SALISH	
RESUPPLY	VEHICLES, 15 PROBABLE 11 VAN TRUCKS, 3 TRUCK-	FA PIECES,	130 CARGO	
	OXIMATELY 40 VEHICLES/P			
				25X1
			the second of th	
L MAADI ORDN	ANCE WORKSHOP AND DEPOT		2956N Ø3118E	NO COMOR
INSTALLA	OF AL MAADI AND 5 NM SO TION CONTAINS 5 LARGE Q	UTH OF AL (E BUILDINGS.	2
	ILDINGS WITH BARREL VAU RATION BUILDINGS, AND 1			
	· · · · · · · · · · · · · · · · · · ·	-		
				25X1

TOP SECRET

<u>35</u>

	Approved For Release 2006/04/19 : CIA -RDP03T02228R 000200	370006-9	
	KH-7 MISSION 4035 6 - 13 DEC 66		
	BUILDINGS.		
	OB APPROXIMATELY 1,000 PROBABLE TRUCKS, 57	CARGO	
	TRAILERS, 51 UNIDENTIFIED VEHICLES ON RAIL CAR APPROXIMATELY 100 UNIDENTIFIED VEHICLES, AND	S,	
	APPROXIMATELY 600 UNIDENTIFIED PIECES OF EQUIP	MENT.	
A 50 : 1			
AZ	ZARQA ARMY BARRACKS	N Ø36Ø5E NO CO	40
	OB 9 CARGO TRUCKS, APPROXIMATELY 140 VEHICL 18 VEHICLES/PIECES OF EQUIPMENT. APPROXIMATEL TENTS ARE OBSERVED IN CLOUD-FREE AREAS.		
	TENTO ARE GOODINGED IN GEGOD WARELUNKEROU		
BAR	IM ISLANDEPROBABLE BARRACKS AREA AD 1238	N: Ø4324E NO C(10
	FIVE OF THE 9 BARRACKS DO NOT HAVE ROOFS.	·	
D A D	THE TOLAND DADDACKS ADEA	N 442225 NO C	^ 1
BAK		N Ø4323E NO CI	Ur
	1.2 NM NW OF BARIM PORT FACILITIES. THE BARRACKS AREA HAS BEEN RAZED. THE ONLY BU REMAINING IS AN I-SHAPED ADMINISTRATION BUILDI		
ASH	SHUAYBAH MILITARY INSTALLATION IQ 3024	N Ø4738E NO CI	10
	OB 60 MEDIUM AAA PIECES, 6 POSSIBLE 130-MM	FA	
	PIECES, 10 PROBABLE RANGER, 10 PROBABLE FIRECA 94 PROBABLE CARGO TRUCKS, 6 POSSIBLE TRACKED P		
	MOVERS, AND 21 TRAILERS.	**************************************	
	36		7

·				
Approved For Rel	ease 2006/04/19 : C A-RDP03 TOP SECRET	3T02228 R000200370006-9		25×1
	KH-7 MISSION 4035 6	- 13 DEC 66		
LIKTSE GOMPA FORTIF	ICATION	TI: 2931N Ø8412E	· NO · COM	OR
	OF LIKTSE GOMPA ON T SOUTH OF TRADUM	THE EAST ESIDE OF A		
	INS 3 BARRACKS, 3 BUI DRAGE, AND A TRENCH L DE THE HILL.			
,	•			25X1
CHING-LUNG+CHIAD }AR	MY BARRACKS	CH 4001N 11615E	BONUS	1
BARRACKS, 10 A	ED INSTALLATION CONTA DMINISTRATION BUILDIN PPROXIMATELY 40 SMALL	IGS.A SMALLEPROBABLE		
OB 9 PROBAB	LE CARGO TRUCKS	•		
				25X1
		40 01074 990104	201116	•
BUILDINGS 1 A	COLOMB-BECHAR. ED FACILITY CONTAINS DMINISTRATION BUILDIN NGS, 43 STORAGE BUILD	G, 10 MAINTENANCE/		2
CRANES, 10 POS Trailers, 63 V	O TRUCKS, 6 POSSIBLE SIBLE SEMITRAILERS, 6 EHICLES/PIECES OF EQU 100 UNIDENTIFIED PIEC	2 POSSIBLE CARGO DIPMENT, AND		į
				25X1
KHAMIS MUSHAYT MILI	TARY AREA	SR 1818N Ø4246E	BONUS	3
	HAMIS MUSHAYT. ED MILITARY CAMP CONS 500 TENTS, A DRILL/PA			
	27			25X1
	TOP SECRET			25X1 25X1

Approved For Release 2006/04/19 : CIA -RDP03T02228R000 200370006-9 TOP SECRET	
KH-7 MISSION 4035 6 - 13 DEC 66	
OR ADDDOVIMATELY 200 TOHCKS, 50 HETH TO VEHICLES.	
OB APPROXIMATELY 200 TRUCKS, 50 UTILITY VEHICLES, AND 50 VEHICLES/PIECES OF EQUIPMENT.	

TOP SECRET

25X1 25X1

Complexes

			14/19 : CIA -RD S ECRET	1 00 1022201	0002000			25X1
		// T N M T /						25 <u>k</u> 1
		KH-/ MI:	SSION 4035	·6 - 13 U	EC 66			
	-		COMPLEX	ES				
CHENG-YA	NG CEMENT	PLANT		√ CH :	3618N	12Ø22E	NO	COMOR
SLU Rot	RRY TANKS, ARY KILN,	ITAINS A CI AN OVERHI 3 WAREHOUS ID A LARGE	EAD CONVEY Ses, numer	OR ₂ A PRO OUS SMALL	SUPPOR	RT T		
		· · · · · · · · · · · · · · · · · · ·				, L ANCA		25X1
						•		
	,							
STARAYA	KUKA LIQUI	D FUEL ST	DRAGE	UR	5146N	113Ø1E	NO	COMOR
COV	ERED, THE	GE TANKS I CONCRETE I ORK HAS BEI	WORK FOR 6	IS COMPL	ETE, AN	D ONLY		
								25X1
. L	·				-	-		
ASH SHUA	YBAH EXPLO	SIVES STO	RAGE: AREA	IQ	3Ø28N	Ø4738E	NO	COMOR
SHU SEC STO	AYBAH AIRI URED INSTA RAGE AREAS	OF AL BASRATIELD. ALLATION CO. B. EACH CO. D. 1 STORAGE	ONTAINS 2 NTAINING 8	ADJACENT :	REVETTE TYPE SI	D		
NO.	VEHICLES,	WEAPONS,	OR EQUIPME	NT OBSERV	ED.			
								25X1
CHANG-CH	UN MOTOR A	/EHIGLE: PL/	ANT	; CH	.4351N	12514E	NO	COMOR
	AT LEAS ER PARKINO	ST 800 SMAI G AREAS.	LL VEHICLE	S AT RAIL	HEAD A	ND :		
SMO	PLANT APP	PEARS TO BI ING FROM AI						
								25X1
								

TOP SECRET

Approved Fqr Release 2006/04/19 : CIA-RDP0	03T02228F	२०० ०२००३	70006-9		25 X1
KH-7 MISSIGN 4035 6	5 - 13 D	EC 66		,	
CHANG-CHUN THERMAL POWERPLANT 1	CH	4354N	12519E	NO COM	10R
IN NORTH-CENTRAL CHANG-CHUN. THE PLANT CONTAINS A COMBINATION E HALL, A CONTROL HOUSE, A COOLING T YARD, A SPRAY POND, AND COAL PILES IN OPERATION BUT APPEARS COMPLETE.	TOWER, A	TRANS	FORMER		
					25X:
CHI-NAN NITROGEN FERTILIZER) PLANT	СН	3643N	117Ø9E	BONUS	. 1
8 NM ENE OF CHI-NAN. NEWLY IDENTIFIED RAIL-SERVED PLANT CONSTRUCTION. STRUCTURES IN THE M OF CONSTRUCTION INCLUDE A COKE/COM BOILER HOUSE, A POSSIBLE RETORT BUT HOLDERS, GAS PURIFICATION TOWERS, WITH AMMONIA CONVERTOR TOWERS, AN PROCESSING BUILDING WITH 2 TOWERS, WAREHOUSE AND PACKAGING BUILDINGS UNIDENTIFIED CHEMICAL PROCESSING FOR SOUTH OF THE FERTILIZER SECTION. SUPPORT BUILDINGS ARE OBSERVED BET PROCESSING SECTIONS.	MIDDLE-TALL CONVE JILDING, ALCOMPR UNIDENT JAND FE ALSMA PLANTHIS APPROXI	O-LATE YOR SY: 2 GAS ESSOR IFIED RTILIZ LL ASSO MATELY	STEM. A BUILDING ER DCIATED VED 30		
					25X1
CHI-NAN STORAGE AREA	СН	3636N	117Ø6E	BONUS	2
7 NM SE OF CHI-NAN. NEWLY IDENTIFIED INSTALLATION CONT DISPERSED STORAGE BUILDINGS. THE IMMEDIATELY NORTH CONTAINS 1 ADMIN BUILDING AND APPROXIMATELY 25 SUPP	SUPPORT	AREA ON-TYP	- E		
					25X1
SHIH-TUNG-SSU POL STORAGE	: CH	362ØN	1Ø356E	BONUS	3
Ø.5 NM WEST OF SHIH-TUNG-SSU. THE RAIL-SERVED INSTALLATION UNDER CONTAINS 8 LARGE ABOVE-GROUND TANK 5 TANKS UNDER CONSTRUCTION, AND 1 CONSTRUCTION IS STILL FUNDER WAY IN EAST OF THE TANK FARM, WHICH CONTAINS	S. 1 SE SMALL S THE SU	MIBURI ERVICE PPORT	TANK. Area,		
· · · · · · · · · · · · · · · · · · ·			ş ,		25X1

TOP SECRET



Index

Approved For Release 2006/04/19 : CIA RDP03T02228R00020	0370006-9	25×1
KH-7 MISSION 4035 6 - 13 DFC 66		25XI

INDEX OF TARGETS

COMOR	INSTALLATION NAME	CTY	COORDINATES	
	ANASTASYEVKA FIXED FIELD MRBM SITE	110	4022N 1252A	25X1
	TYN MRRM I AHNCH SITE	UK	202EN 84E42	E 7
	TYM MRBM LAUNCH SITE SOVETSKAYA GAVAN MRBM LAUNCH FACILITY	110	AGGAN 14GG	E
	SARY-SHAGAN MRBM IMPACT AREA 2 SARY-SHAGAN MRBM IMPACT AREA 3	UK	4424N 47224	C 1
	SARV-SHACAN MORM IMPACT ADEA 2	UK	4034N #1230	E 3
	CADV_CHACAN MODM IMPACT AGEA E	UK	402 IN 01244	E 3
	SARY-SHAGAN MRBM IMPACT AREA 5 COLOMB-BECHAR MISSILE TEST SITE LEGER	UK	4008N 01240	E 3
	BANNACHID MICCLE TECT CENTED	AG	3139N 00216	W I
	HAMMAGUIR MISSILE TEST CENTER	AG	3050N 00305	<u>W 2</u>
	ASILIDIBLUME FACTORISTS	116	535/11 11/333	25X1
	ANLIPINSKUYE SAM TRAINING FACILITY			
	PERM ARMS PLANT MOTOVILIKHA MOLOTOV 172			
	GORKIY ARMT PLTENOVOYE SORMOVO/STALIN 92			
	KAZAN AIRCRAFT ENGINE PLANT 16	UR	5551N Ø49Ø7	E 1
	ORENBURG AIRERAME PLANT 47	UR	5148N Ø55Ø7	E 1
	PERM AIRCRAET ENGINE PLANT STALIN 19	UR	5759N Ø5615	E 1
	NIZHNYAYA SALDA STATEC STEST FACILITY	UR	5810N 06057	E 1
	NIZHNYAYA SALDA STATIC TEST FACILITY IVANKOVO GUIDED MISSILE PLANT CAP ROSA SUSPECT SSM SEARCH NEMOURS SUSPECT SSM SEARCH	UR	5645N Ø37Ø7	E 1
	CAP ROSA SUSPECT SSM. SEARCH	AG	3657N ØØ814	E 1
	NEMOURS SUSPECT SSM SEARCH	AG	35Ø6N ØØ151	W 1
	AL HAMMAM SUSPECT:SAM SUPPORT FACILITY	EG	3Ø48N/ Ø2923	ΕÌ
	LA CALLE SUSPECT SAM DEFENSE AREA	AG	3653N ØØ826	F 1
	PARPA SAM SEARCH AKTOGAY SAM SITE A19-2 ALI-BAYRAMLY SAM SITE B17-3 ASHKHABAD SAM SITE A05-2 ASHKHABAD SAM SITE A08-2 BOBRUYSK SAM SITE A27-2 BORISOV SAM SITE A34-2 BRYANSK SAM SITE B29-2 BUKHARA SAM SITE A19-2 CHEREMKHOVO SAM SITE B18-2 CHERNYSHEVKA SAM SITE A26-2 DROVYANAYA EICBM COMPLEX SAM SITE B14-2	1 D	Ø119N 12Ø5Ø	E 1
	AKTOGAY SAMESITE A19-2	UR	4649N Ø7936	E 3
	ALI-BAYRAMLY SAM SITE B17-3	UR	3938N Ø4859	E 3
	ASHKHABAD SAM SITE AØ5-2	UR	3759N Ø5825	E 3
	ASHKHABAD SAM SITE AØ8-2	UR	3757N Ø5829	E 3
	BOBRUYSK SAM SITE A27-2	UR	5308N 02908	F 3
	BORISOV SAM SITE A34-2	UR	5420N 02822	F 2
	BRYANSK SAM SITE B29-2	UR	5319N Ø3356	= 3
	BUKHARA SAM SITE A19-2	LIR	3941N Ø6424	F 2
	CHEREMKHOVO SAM SIJE B18-2	112	5250N 10307	E 2
	CHERNYSHEVKA SAM SITE A26-2	119	4411N 13305	E 3
	DROVYANAYA BICBM COMPLEX SAM SITE B14-2	110	51.3"7N 11222	E 3
	GLAZOV SAM SITE A09-2			
	GLAZOV SAM SITE BØ1-2			
	GLAZOV SAM SUPPORT FACILITY		5818N Ø5243	
			58Ø6N Ø524Ø	
	GORKIY SAM SITE BØ1-2		5631N Ø44ØØ	
	KALINKOVICHI SAM SITE B29-2		5211N Ø2857	
	KAZAN SAM SITE A19-2		5541N Ø49Ø6	
	KAZAN SAM SITE BØ1-2		5603N 04911	
	KHABAROVSK SAM SITE A36-2		4835N 135Ø9	
	KHABAROVSK SAM SITE BØ8-2		4829N 13529	
	KIYEV SAM SITE BØ8-2		5030N 03051	
	KOMSOMOLSK SAM SITE A33-2	UR	5041N 13652	E 3
	· · · · · · · · · · · · · · · · · · ·		la constant	

TOP SECRET

25X1 25X1

```
      KOMSOMOLSK SAM SITE BØ4-2
      UR 5Ø42N 1371ØE 3

      KOMSOMOLSK SAM SITE B21-2
      UR 5Ø23N 13654E 3

      KOMSOMOLSK SAM SITE B22-2
      UR 5Ø25N 13653E 3

      KOMSOMOLSK SAM SITE B2-2
      UR 5Ø41N 13651E 3

      KOSTROMA ICBM COMPLEX SAM SITE BØ5-2
      UR 5Ø41N 13651E 3

      KOSTROMA ICBM COMPLEX SAM SITE B21-2
      UR 5Ø41N 13651E 3

      KOSTROMA ICBM COMPLEX SAM SITE B21-2
      UR 5Ø41N 13651E 3

      KOSTROMA ICBM COMPLEX SAM SITE B21-2
      UR 5748N Ø41Ø3E 3

      KRASNOVODSK SAM SITE B11-2
      UR 4741N Ø3ØØØE 3

      KRASNOVODSK SAM SITE BØ1-2
      UR 3952N Ø5256E 3

      KUTAISI SAM SITE A26-2
      UR 3933N Ø6539E 2

      KUTAISI SAM SITE A26-2
      UR 3933N Ø6539E 2

      KYSHTYM SAM SITE A23-2
      UR 554ØN Ø6Ø28E 3

      KYSHTYM SAM SITE B05-2
      UR 555ØN Ø6Ø47E 3

      MALAYA SAZANKA SAM SITE B28-2
      UR 5118N 1281ØE 3

      MALAYA SAZANKA SAM SITE C33-2
      UR 5114N 12737E 3

      MOSKVA POSSIBLE SAM TRAINING SITE D25-2
      UR 5533N Ø3641E 3

      MOSKVA SAM SITE E31-3
      UR 5605N Ø3631E 3

MALAYA SAZAMKA SAM SITE C33-2

MOSKVA POSSIBLE SAM TRAINING SITE D25-2

MOSKVA SAM SITE E31-3

MOSKVA SAM SITE E32-3

MOSKVA SAM SITE E32-3

MOSKVA SAM SITE E33-3

MOSKVA SAM SITE E33-3

MOSKVA SAM SITE E33-3

MOSKVA SAM SITE E34-3

MOSKVA SAM SITE E34-3

MOSKVA SAM SITE E34-3

MOSKVA SAM SITE B31-2

MYS SHIPUNSKIY SAM SITE B31-2

NAKHODKA SAM SITE B29-2

NIZHNYAYA TURA SAM SITE B21-2

NIZHNYAYA TURA SAM SITE B21-2

NIZHNYAYA TURA SAM SITE B36-2

NIZHNYAYA TURA SAM SITE B36-2

NOVOSIBIRSK SAM SITE B35-2

NOVOSIBIRSK SAM SITE B35-2

UR 5505N 08251E 3

NOVOSIBIRSK SAM SITE B28-2

UR 5505N 08251E 3

OLGA SAM SITE B28-2

UR 5506N 08257E 3

UR 4358N 13531E 3

OLGA SAM SITE B17-2

UR 5546N 115545E 3

PETROPAVLOVSK SAM SITE B17-2

UR 5254N 15829E 3

PETROPAVLOVSK SAM SITE B21-2

UR 5303N 15821E 3

PETROPAVLOVSK SAM SITE B21-2

UR 5255N 15821E 3

UR 5250N 15822E 3

PATTIGORSK SAM SITE B32-2

UR 4359N 15827E 3

PATTIGORSK SAM SITE B32-2

UR 4359N 14925E 2

UR 4359N 14925E 2

UR 4359N 14925E 2

UR 5143N 04547E 3
           SARY-SHAGAN AMM TEST CENTER SAM SITE B21-2UR 4559N 07233E 3

      SOVETSKAYA GAVAN SAM SITE AØ1-2
      UR 491ØN 14Ø19E 3

      SOVETSKAYA GAVAN SAM SITE A25-2
      UR 4856N 14Ø05E 3

      SVERDLOVSK SAM SITE BØ5-2
      UR 57Ø1N Ø6Ø53E 3

      SVOBODNYY ICBM COMPLEX SAM SITE BØ1-2
      UR 52Ø7N 12817E 3
```

TOP SECRET

KH-7 MISSION 4035 6 - 13 DEC 66

 KIRKUK AIRFIELD MILITARY
 IQ 3528N Ø4421E 1

 SANA AIRFIELD SOUTH
 YE 1531N Ø4411E 1

 RAWDAH AIRFIELD
 YE 1538N Ø4412E 1

 HAMAH AIRFIELD
 SY 35Ø6N Ø3642E 1

 KHAMIS MUSHAYT AIRFIELD
 SR 1818N Ø4248E 3

 LASTOCHKA AIRFIELD
 UR 4624N 134Ø5E 1

 MARY AIRFIELD NORTHEAST
 UR 3737N Ø6154E 2

 SAMTREDIA AIRFIELD EAST
 UR 421ØN Ø4228E 1

 KAZI-MAGOMED AIRFIELD
 UR 49Ø1N Ø4854E 2

 VELIKAYA KEMA AIRFIELD
 UR 453ØN 13711E 1

 CESKE BUDEJOVICE AIRFIELD
 UR 453ØN 01754E 1

 DOLINSK AIRFIELD
 UR 4715N 14246E 1

 NOVOROSSIYA AIRFIELD
 UR 4321N 13233F 1

UH 4305N 09255E 1
ID 0116S 11653E 1
UR 5049N 05930E 1
UR 4700N 07939E 1
UR 4510N 13320E 1
UR 3723N 06034E 1
CH 3946N 11607F SEPINGGAN AIRFIELD DOMBAROVSKIY AIRFIELD AKTOGAY/ZHUZ-AGACH AIRFIELD AVDEYEVKA AIRFIELD TEDZHEN AIRFIELD LIANG-HSIANG AIRFIELD

TOP SECRET

AD DUKHAYLAH AIRFIELD

Approved For Release 2006/04/19 : CIA-RDP03T02228R000200	370	006-9		25×1
				25X1
KH-7 MISSION 4035 6 - 13 DEC 66				
				25X1
YUAN-SHIH AIRFIELD UMAN AIRFIELD				
			Ø3Ø13	4 3
				25X1
BITUNG PORT FACILITIES SELAT LEMBEH				
BALIKPAPAN SEAPLANE STATION				
BUKHTA BECHEVINSKAYA NAVALEBASE ZALIV VOSTOK BNAVALEBASE LIVADIYA			13241	
			132256	
KHABAROVSK: SHIPYARD USSURI SOUTH	UR	4824N	135068	ī
LA HABANA PORT FACILITIES				
BELAWAN PORT FACILITIES AL ISKANDARIYAH PORT FACILITIES	ID	2347N	Ø98428	= 1 = 2
BUR SAID PORT FACILITIES				
SHANG-HAI PORT FACILITIES NORTH	CH.	3122N	12130	3
			121308	
SHANG-HAI PORT FACILITIES PU-TUNG SHANG-HAI PORT FACILITIES CENTRAL				
SHUI-TOU NAVAL BASE	CH	243ØN	11805	: <i>3</i> : 1
CHOU-SHAN NAVAL FACILITY	CH	3004N	121598	1
CHING-TAO MOTOR TORPEDO BOAT BASE				
BALIKPAPAN PORT FACILITIES CHING TAO MOTOR TORPEDO BOAT BASE			116516	
CHANGJON NAVAL BASE			128118	
PETROPAVLOVSK COMPLEX			158428	
PANJA#RI SUSPECT NAVAL FACILITY	KN	3922N	12726F	: 3 2 5 X1
SHEN-YANG PLANT 119			12325	
BLAGODATNOYERAMMUNITION DEPOTRISOUTH KOMSOMOLSKRAMMUNITION DEPOTRIBAMER NORTH			132Ø78	
SVOBODNYY AMMUNITION DEPOT NORTH			128088	
MARY ARMY AMMUNITION DEPOT	UR	3735N	Ø6148F	25X
VYSHKOV EXPLOSIVES STORAGE	HD	5227M	Ø3132E	
TO THE POST AND TO THE POST AND	UK	ZEZIN	BOISE	25x1
SARY-SHAGAN INSTRUMENTATION SITE 15			Ø6725E	_
POLUOSTROV KAMCHATKA MISSILE IMPACT AREA JINDRICHUV HRADECK TK-AW RADAR FAC SEARCH			163125	
SLATINA-DOLY TALE KING-AW RADAR FAC SRCH			Ø23458	
KOMSOMOLSK VEF (FACILITY)			136368	
		1.4		25X1
46				2381
TOD CECDET				25X1
TOP SECRET				

TOP SECRET

KH-7 MISSION 4035 6 - 13 DEC 66

```
25X1
MOSKVA/CHEREPOVETS OTR RING TK-AW RDR FAC UR 5918N Ø3758E 2
KRASNOVODSKETALLEKING-AWERADAR FACILITY: UR 3953N Ø5255E 1
SVYATOSLAVSKIY TALL KING-AWERADAR FAC SRCHUR 5356N Ø62ØØE 2
IVDEL TALL KING-AW: RADAR FACILITY SEARCH, UR 6038N/06045E 1
TOTMA TALL KING-AW RADAR FACILITY SEARCH UR 5958N 04242E 2
SOBOLEVOLTALL KING-AWS RADAR FAC SEARCH
                                         UR 5407N 15558E 2
BOGUCHANY TALL KING-AW RADAR FAC SEARCH
                                         UR 582ØN Ø973ØE 1
KANCHATKA TALL KING-AW RADAR FAC SEARCH
                                         UR 561ØN 16257E 1
SO-KUO-NO-ERH RADAR SEARCH AREA
                                         CH 4236N 10117E 1
MORON RADAR SEARCH AREA
                                        MG 4933N Ø9941E 2
BELGER HAAN SUMA RADAR SEARCH AREA
                                        MG 4648N 10416E 1
BARUUN HASHAATA SUMA RADAR SEARCH AREA MG 4928N 10529E 1
HOTOL HIID RADAR SEARCH AREA
                                        MG 4439N 10639E 1
TANSAG BULAG RADAR SEARCH AREA
                                        MG 4712N 11616E 1
CHOYBALSAN RADAR SEARCH AREA
                                         MG 4837N 11442E 1
WU-HAN TELECOMMUNICATIONS FACILITY
                                         CH 3Ø36N 11411E 1
CHI-NAN RADIO COMMUNICATIONS STATION
                                       CH 3641N 11705E 1
CHENG-YANG FIX 8 SITE
                                        CH 362ØN 12Ø21E 1
ALEYSK HE COMMUNICATIONS FACILITY
                                        UR 5229N Ø8245E 2
CHIANG-WEI RADAR SITE
                                         CH 2419N 118Ø3E 3
NIKOLAYEVSK AW RADAR FACILITY
                                        UR 5311N 14042E 3
HU-HO-HAO-TE HF/DF SITE
                                        CH 4Ø37N 11144E 1
BUR SAID AIR WARNING RADAR FACILITY
                                        EG 3117N Ø3212E 3
NIKOLAYEVSK AW RADAR FACILITY
                                        UR 531ØN 14Ø47E 3
KIYEV HE CURTAIN ARRAY FACILITY
                                        UR 5Ø31N Ø3Ø47E 3
ANGARSK ME/HE RADIO STATION
                                       UR 5231N 1Ø352E 3
YAMBOL ARMY BARRACKS 1 AND 4
                                       BU 4229N Ø2631E 2
                                       CU 2014N 07547W 1
DOS CAMINOS MILITARY CAMP
GUANTANAMO AREA
                                        CU 2018N 07525W 1
RANCHO BOYEROS MIL TRAINING AREA A CAMP . CU 2300N 08218W 1
HOUGUIN MILITARY CAMP
                                       CU 2053N 07613W 1
                                         CU 2227N Ø7935W 1
REMEDIOS MILITARY AREA
SANTIAGO DE LAS VEGAS MILITARY CAMP . CU 2258N 08220W 1
                                        CH 2259N 88227W
TORRENS MILITARY COMPLEY
```

LA FLORA MILITARY CAMP	CU	2252N	Ø8233W	2
				2
BLAGOVESHCHENSKOYE ARMY BARRACKS AL 1	UR	4645N	1423ØE	2
PETROPAVLOVSKOYE ARMY BARRACKS AL 1	UR	4647N	1423ØE	2
ASHKHABAD ARMY BARRACKS SOUTHEAST AL 3	UR	3755N	Ø5823E	2
BIKIN ARMY BARRACKS SOUTHEAST AL 12	UR	4648N	13416E	1
BIROBIDZHAN ORDNANCE DEPOT 1446	UR	4847N	13258E	2
BOBRUYSK AMMUNITION STORAGE	UR	53Ø5N	Ø2913E	2
BOBRUYSK ARMY BARRACKS WEST AL 1	UR	53Ø8N	Ø29Ø9E	2
BOBRUYSK ARMY BARRACKS AELD NE AL 6	UR	53Ø7N	Ø2914E	2
BOBRUYSKHARMY TRAINING AREA SOUTHEAST	UR	53Ø3N	Ø2918E	2
BOBRUYSK ARMY SUPPLY DEPOT NORTHWEST	UR	53Ø8N	Ø2911E	2
BOBRUYSK ARMY BARRACKS EAST AL 2	UR	53Ø8N	Ø2914E	2
BORISOV ARMY BARRACKS CENTRAL AL 4		-	Ø2813E	

47

TOP SECRET

25X1 25X1

15×1

TASHKENT ARMY SUPPLY DEPOTESKLAD 28 UR 4117N Ø6918E 2

. +

48 TOP SECRET

25X1 25X1 KH-7 MISSION 4035 6 - 13 DEC 66

UR 4845N Ø3ØØ2E 1 $^{25 ext{X1}}$ UMAN TACTICAL WEAPONS STORAGE YUZHNO-SAKHALINSK ARMY BKS NORTHEAST AL 1 UR 4659N 14245E 1 BARIM ISLAND BARRACKS APEA AD 1238N Ø4324E 3 AD 1239N Ø4323E 3 BARIM ISLAND BARRACKS AREA AD 1239N Ø4323E 3
ASH SHUAYBAH MILITARY INSTALLATION IQ 3024N Ø4738E 3 ASH SHUAYBAH MILITARY INSTALLATION
LIKTSE GOMPA FORTIFICATION
FANG-SHAN MILITARY INSTALLATION
CHING-LUNG-CHIAO ARMY BARRACKS
COLOMB-BECHAR SUPPLY DEPOT
KHAMIS MUSHAYT MILITARY AREA
SURABAJA COMPLEX
KRASNOVODSK COMPLEX
KRASNOVODSK COMPLEX
KUTAISI MOTOR VEHICLE PLANT
CHAN-I RR YARDS AND STORAGE WAREHOUSES
CHI-LIN NITROGEN FERTILIZER PLANT
CHENG-YANG CEMENT PLANT
CHANG-CHUN MOTOR VEHICLE PLANT
CHANG-CHUN THERMAL POWERPLANT
CHANG-CHUN THERMAL POWERPLANT
CHANG-CHUN STORAGE AREA
CHANG-CHUN STORAGE AREA
CHANG-CHUN THERMAL POWERPLANT
CHI-NAN NITROGEN FERTILIZER PLANT
CHI-NAN STORAGE AREA
SHIH-TUNG-SSU POL STORAGE
CH 3636N 11706E 3
CH 3620N 10356E 3

TOP SECRET

25X1

25X1

	Approved For Release 2006/04/19 : Cl <u>A-RDP03T02228R000200370006-9</u> TOP SECRET	25X1 25X1
L	KH-7 MISSION 4035 6 - 13 DEC 66	
	NEFTEKAMSK POSS CHEMICAL FERTILIZER PLANT UR 5606N 05415E ZHUKOVKA SENSITIVE OPS CMPLX OPS AREA UR 5333N 03357E ZHUKOVKA SENSITIVE OPS CPLX SUP AREA UR 5329N 03353E	1

25X1

25X1

Approved For Release 2006/04/19 : CIA-RDP03T02228R000200370006-

TOP SECRET

5Ø

COUNTRY CODES

The following is an alphabetic listing of country codes as compiled from the Bombing Encyclopedia. Locations of targets in this report are indicated by the country code preceding the coordinates.

AD	Aden	GO	Gotland Is.	PK	Pakistan (West)
AF	Afghanistan	GR	Greece	PO	Poland
AG	Algeria	G۷	Guinea	PT	Portugal
AL	Albania	GW	West Germany	PU	Portuguese Guinea
AM	Andaman and Nicobar Is.	HK	Hong Kong	QA	Qatar
AN	Andorra	HU	Hungary	RA	Rwanda
AO	Angola	ID	Indonesia	RI	Rio Muni
ΑU	Austria	IF	Ifni	RK	Ryukyu Is.
AZ	Azores Is.	IL	Iceland	RM	Mali
BA	Bahrain Is.	IN	India	RS	Socotra Is.
BK	Botswana (Bechuanaland)	IQ	Iraq	RU	Rumania
BE	Belgiurn	IR	Iran	RY	Zambia
BH	Bornhalm Is.	IS	Israel	RZ	Rhodesia
BI	Balegric Is.	IT	Italy	SB	San Marino
BJ	Nanpo Shoto	IV	Ivory Coast	SD	Sardinia
BM	Burma	JA	Japan	SE	Seychelles Is.
BO	Sabah (N. Borneo)	JK	Jammu and Kashmir	SF	French Somaliland
BS	Lesotha (Basutoland)	JO XX	Jordan	SG	Sarawak
BT	Shutan	KE	Kenya	SI	Sicily
BU	Bulgaria	KN	North Korea	SJ	Society Is.
BW	•	KS	South Korea	SK	Senegal
BX	Berlin, West Brunei	KU	Kuwait	SL	Sierra Leone
BY	Burundi	LA	Laos	SM	Somali Republic
		LC	Laccadive Is.	SP	Spain
CA CB	Canary Is. Cambodia	LE	Lebanon	SR	Saudi Arabia
		li	Liberia	SS	
CD	Central African Republic	LS	Liechtenstein	ST	Spanish Sahara
CE	Ceylon	LX	Luxembourg	SU	Sao Tome E Principe Sudan
CG	Chad	ĽΥ	Libya	SV	Svalbard
CH	China	MA		SW	Sweden
CL	Caroline Is.	MC	Malagasy Republic Macao		
CM	Cameroon	MD	Madeira Is.	SY SZ	Syria Switzerland
CP	Congo (Brazzaville)				
CR	Crete	MF	Malaysia	TA	Tanzania
CT	Corsica	MG	Mongolia	TC	Trucial States
CV	Cape Verde Is.	ML	Malta	TH	Thailand
CX	Congo (Leopoldville)	WN	Monaco	TI Tr	Tibet
CY	Cyprus	MO	Morocco	TK	Turkey
CZ	Czechoslovakia	MR	Mascarene Is.	TM	Portuguese Timor
DA	Dahom ey	MT	Mauritania	TO	Togo
DE	Denmark	M۷	Maldive Is.	TU	Tunisia
DO	Dodecanese Is.	MZ	Mozambique	TW	Taiwan
EG	Egypt	NE	Netherlands	UA	Republic of South Africa
EP	Pakistan (East)	NI	Nigeria	UG	Uganda
ET	Ethiopia	NK	Niger	UR	USSR
FI	Finland	NO	Norway	UV	Upper Volta
FO	Faero⊕ Is.	NP	Nepai	VN	North Vietnam
FR	France	NS	Surinam	VS	South Vietnam
GA	Gambia	NW	New Guinea	VT	Vatican City
GC	Gabon	NY	Malawi	WA	Swaziland
GE	East Germany	NZ	New Zealand	YE	Yemen
GH	Ghana	OM	Muscat Oman	YU	Yugoslavia
GI	Gibraltar	PI	Philippines		

TOP SECRET