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# PHOTOGRAPHIC INTERPRETATION REPORT





MISSION 4028 14-20 MAY 1966

PART I

MAY 1966

COPY 185

38 PAGES

Declassification Review by NGA

GROUP 1 EXCLUDED FROM AUTOMATIC DOWNGRADING AND DECLASSIFICATION

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MISSION 4028 14-20 MAY 66	

# OAK - PART I MISSION 4028

#### PREFACE

THIS IS THE FIRST OF SEVERAL OAK REPORTS ON MISSION 4028 AND PROVIDES INFORMATION ON THE HIGHEST PRIORITY COMMITTEE ON OVERHEAD RECONNAISSANCE (COMOR) TARGETS OBSERVED ON THE PHOTOGRAPHY. THE REMAINDER OF THE COMOR TARGETS COVERED ON THIS PHOTOGRAPHY WILL BE REPORTED IN A SERIES OF OAK SUPPLEMENTS.

TARGETS ARE ARRANGED IN THE OAK BY SUBJECT AND WITHIN EACH SUBJECT BY COMOR TARGET NUMBER. TARGETS OF OPPORTUNITY DBSERVED DURING THE OAK REPORTING PERIOD ARE LISTED NUMERICALLY UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMOR TARGETS. LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BY THE COUNTRY CODE PRECEDING THE COORDINATES.

SELECTED PHOTOGRAPHIC REFERENCES FOR EACH TARGET OBSERVED AND REPORTED FOLLOW THE DESCRIPTION OF THE TARGET. NUMBERS, SUFFIXED WITH A FOR ASCENDING AND D FOR DESCENDING, ARE LISTED FIRST, FOLLOWED BY FRAMES WHICH ARE INDICATED BY THE FRAME NUMBER WITH AN INDEX NUMBER RUNNING CONSECUTIVELY FROM THE BEGINNING OF EACH PASS -- 4/8 FOR EXAMPLE. MEANS FRAME 4, INDEX 8. UNIVERSAL REFERENCE GRID (X-Y) COORDINATES ARE GIVEN IN PARENTHESIS AFTER THE INDEX NUMBER TO WHICH THEY APPLY. THIS GRID IS IDENTIFIED AS UNIVERSAL GRID NO 1, FEB SYMBOLS INDICATING CONDITIONS WHICH AFFECT THE APPEARANCE OF THE TARGET ON THE PHOTOGRAPHY ARE -- C (CLEAR). SC (SCATTERED CLOUD COVER), HC (HEAVY CLOUD COVER), H (HAZE), CS (CLOUD SHADOW), S (SNOW), O (OBEIQUITY), SD (SEMIDARKNESS), D (DARKNESS), GC (GROUND COVER), CF ((CAMOUFLAGE), AND GR (GROUND RESCLUTION).

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).

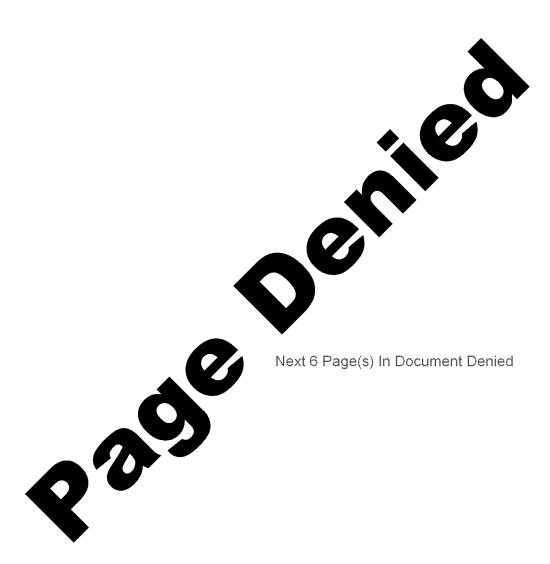
THE INITIAL SCAN OF THE PHOTOGRAPHY IS ACCOMPLISHED IN A SHORT TIME AND PRIOR TO FINAL REFINEMENT OF EPHEMERIS DATA. CONSEQUENTLY, FUTURE DETAILED ANALYSIS MAY RESULT: IN MINOR ALTERATIONS. MOREOVER, RECIPIENTS ARE CAUTIONED THAT THE

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IDENTIFICATION OF TARGETS IS BASED PRIMARILY ON PHOTOGRAPHY AND DOES NOT CONSTITUTE A FINISHED INTELLIGENCE JUDGMENT.

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Highlights

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<u>HIGHLIGHTS</u>
1. MISSILE ACTIVITY
SIXTEEN OF THE 25 KNOWN DEPLOYED ICBM COMPLEXES AND THE TYURATAM MISSILE TEST CENTER ARE COVERED BY PHOTOGRAPHY. DOMBAROVSKIY, KOSTROMA, KOZELSK, OLOVYANNAYA, PLESETSK, SHADRINSK, TYUMEN, YEDROVO, YOSHKAR OLA, AND THE TYURATAM MISSILE TEST CENTER ARE COVERED BY CLEAR PHOTOGRAPHY. GLADKAYA, KARTALY, PERM, SVOBODNYY, ALEYSK, DROVYANAYA, AND NOVOSIBIRSK ARE OBSERVED THROUGH SCATTERED—TO—HEAVY CLOUDS AND SEMIDARKNESS. THE REMAINING 9 COMPLEXES ARE EITHER CLOUD COVERED, NOT COVERED, OR NOT OBSERVED DUE TO THE DARKNESS OF THE FILM. TWENTY—ONE TYPE IIID SITES ARE NEWLY IDENTIFIED. THREE ARE LOCATED AT KOSTROMA, I AT DROVYANAYA, 2 AT DOMBAROVSKIY, 9 AT YEDROVO, I AT KOZELSK, 3 AT OLOVYANNAYA, AND 2 AT SVOBODNYY. KOSTROMA, VERKHNYAYA SALDA, NOVOSIBIRSK, TYUMEN, ALEYSK, AND SHADRINSK ARE REPORTED IN THIS OAK.
NOTE:NPIC IS NOW USING THE TARGET DATA INVENTORY (TDI) SYSTEM OF DESIGNATING DEPLOYED ICBM SITES. FOR EASE OF FAMILIARIZATION DURING THIS TRANSITION PERIOD, THE FORMER NPIC ALPHABETICAL DESIGNATOR WILL BE SHOWN IN PARENTHESIS IMMEDIATELY FOLLOWING THE NEWLY ADOPTED NUMERICAL DESIGNATORS.
2. KOSTROMA ICBM COMPLEX
THREE TYPE IIID LAUNCH SITES ARE NEWLY IDENTIFIED. THESE SITES ARE THE FIRST CONFIRMED INDICATION OF SINGLE SILO DEPLOYMENT AT THIS COMPLEX.
3. SA-2 MISSILE ACTIVITY, NORTH VIETNAM
OF THE 103 DEPLOYED SA-2 SAM SITES IN NORTH VIETNAM, ONLY IS OBSERVED THROUGH HEAVY CLOUDS. HAIPHONG SAM SITE 35, 301-2, IS COMPLETE AND UNOCCUPIED.
4. PERESLAVE-ZALESSKIY PROBELR SAMELCH CPLX

TOP SECRET TOP

25X

25X

25X1

THIS COMPLEX IS NOW CONFIRMED AND CONSISTS OF 3 LAUNCH

SITES UNDER CONSTRUCTION.

E PHINCDOK II-	DONC CAM CITE	ADE_D IMECC	THE DONIES		
	DONG SAM SITE				
	IED SAM SITE I , NORTH KOREA,			)F :	
	•				
6. MUROM AIR	FIELD	]			
	FIDDLER IDENT		STATIME THI	IS .	
NUMBER UBSEKV	ED AT THIS AIR	FIELD.			

A TALL KING ANTENNA AND AN AIR WARNING RADAR SITE ARE

LOCATED 3.5 NM SE OF IOKANGA AT 67-58N Ø39-5ØE.

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MISSION 4028 14-20 MAY 66	25X
MISSILES	
VERKHNYAYA SALDA ICBM COMPLEX UR 5802N 06024E	25X
NO NEW MISSILE FACILITIES OBSERVED ON PORTION OF SEARCH AREA COVERED ON PHOTOGRAPHY.	
	25X
KOSTROMA LICBM COMPLEX UR 5746N Ø41Ø1E	
THREE TYPES IIID LAUNCH SITES HAVE BEEN NEWLY IDENTIFIED AT THIS COMPLEX. THEY ARE SITE 9 (57-53N 041-14E) IN MID-STAGE OF CONSTRUCTION, PROBABLE SITE 10 (57-49N 041-09E) IN MID-STAGE OF CONSTRUCTION, AND POSSIBLE SITE 11 (57-52N 041-09E) IN AN EARLY STAGE OF CONSTRUCTION. THESE SITES ARE THE FIRST CONFIRMED INDICATION OF SINGLE SILO DEPLOYMENT AT THIS COMPLEX.	'
PREFORMED CONCRETE ARCHES AND OTHER BUILDING MATERIALS ARE OBSERVED IN THE FIELD ADJOINING THE NW CORNER OF THE INTERSECTION OF THE ACCESS ROAD TO SITE 2 WITH THE ACCESS ROAD TO SITE 5.	
NO OTHER MISSILE ACTIVITY OBSERVED IN THE PORTION OF THE 50-NM SEARCH AREA COVERED ON PHOTOGRAPHY.	
	25X
	25X
KOSTROMA ICBN LAUNCH SITE 2 (B) UR 5802N 04106E	25X
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	_
	25X

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25XI 25XI

TOP SECRET	RDP03T02227R000200130003-9	<u>2</u> 5
MISSION 4028 1		
STROMA ICBM LAUNCH SITE 3 (C)	UR 5758N∞ Ø41Ø8E	2.
A PROBABLE MISSILE IS IN FRONT MISSILE-READY BUILDING. AN ARC UNDER CONSTRUCTION AT THE RIGHT CONSTRUCTION ACTIVITY IS LOCATE PAD. POSSIBLE TANKS ARE BEING!	H-ROOFED BUILDING IS SLAUNCH PAD. ED NW OF THE LEFT LAUNCH	
	]	2
STROMA ICBM LAUNCH SITE 5 (E)	UR 5757N Ø4114E	
A POSSIBLE MISSILE TRANSPORTER SILO. NO MISSILES OR NEW CONST		
		25
STROMA (ICBM LAUNCH SITE 6 (F)	UR 5755N Ø411ØE	
NO MISSILES, MISSILE-RELATED EQ CONSTRUCTION, CHANGES IN FACILI UNREPORTED FEATURES OBSERVED.		2.
ADRINSK ICBM COMPLEX	UR - 56Ø8N: Ø634ØE	
NO NEW MISSILE FACILITIES OBSER PHOTOGRAPHY.	VED :WITHIN:LIMITS OF:	
		25
ADDING TORM I KINGH CTTC 1 445	UR - 56Ø8N⊨Ø6351E	
ADKINSK TUBM LAUNCH SITE I (A)		
NO MISSILES, MISSILE-RELATED EQ CONSTRUCTION, CHANGES IN FACILI UNREPORTED FEATURES OBSERVED.	=	
NO MISSILES, MISSILE-RELATED EQ CONSTRUCTION, CHANGES IN FACILI	=	25
NO MISSILES, MISSILE-RELATED EQ CONSTRUCTION, CHANGES IN FACILI	=	25

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UNREPORTED FEATURES OBSERVED.		. 252
OMSK : ICBM : COMPLEX	UR 5504N 07331E	252
NO NEW MISSILE FACILITIES OBSERVED SEARCH AREA COVERED BY PHOTOGRAPHY		252
TYUMEN ICBM COMPLEX  NO NEW MISSILE FACILITIES OR OTHER	UR - 5652N Ø6551E	
OBSERVED WITHIN LIMITS OF PHOTOGRA		252
TYUMEN ICBM LAUNCH SITE 2 (C)  NO MISSILES, MISSILE-RELATED EQUIPMENT OF THE CONSTRUCTION, CHANGES IN FACILITIES UNREPORTED FEATURES OBSERVED.		251
TYUMEN ICBM LAUNCH SITE 3 (A)  NO MISSILES, MISSILE-RELATED EQUIPMENTED FACILITIES OBSERVED.	•	252
NOVOSIBIRSK ICBM COMPLEX  NO NEW MISSILE FACILITIES IDENTIFE PHOTOGRAPHY.	UR 5515N Ø8259E IED IN LIMITS OF	252

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MISSION : 4028 1	
NOVOSIBIRSK ICBM LAUNCH SITE 4 (D) I	UR 5522N Ø8313E
IDENTIFICATION ONLY.	
	25X
ALEYSK ICBM COMPLEX	UR 5228N: Ø8242E
NO NEW MISSILE FACILITIES OBSER PORTIONS.	ED@IN CLOUD-FREE
	25%
ALEYSK ICBM LAUNCH SITE 7 (G)	UR 5223N Ø8246E
NO MISSILES OR MISSILE-RELATED CONSTRUCTION CONTINUES AND THE STAGE OF CONSTRUCTION.	
	25%
- ALEYSK (ICBM. LAUNCH SITE 8 (H)	UR 5217N Ø8249E
NO MISSILES OR MISSILE-RELATED CONSTRUCTION IS CONTINUING AND MID-STAGE OF CONSTRUCTION.	
	25%
AKHTYRKA MRBM LAUNCH SITE 1	UR 5015N 03450E
EACH LAUNCH PAD CONTAINS A PROB TWO OF (THE PROBABLE ERECTOR/LAU PARALLEL TO THE ACCESS ROAD AND UNIDENTIFIED VEHICLES AND PIECE OBSERVED IN THE FUEL/OXIDENT SE FACILITY. A RIFUE FIRING RANGE CONSTRUCTION IMMEDIATELY ADJACE	CHERS ARE ORIENTED  2 ARE CANTED. NUMEROUS  OF EQUIPMENT ARE  TION AND SITE SUPPORT  APPEARS TO BE UNDER  TRITORTHERNE CORNER OF
THE LAUNCH SITE.	25x 25x
	25x
16	. 25x
TOP SECRET	25X

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MISSION 4028 14-20 MAY 66	
AKHTYRKA MRBM LAUNCH SITE 2 UR 5Ø22N Ø3457E	2 <b>5</b> X
EACH LAUNCH PAD CONTAINS A PROBABLE ERECTOR/LAUNCHER.  SEVERAL SMALL VEHICLES/PIECES OF EQUIPMENT ARE POSITIONED ON 2 LAUNCH PADS. A POSSIBLE MISSILE IS OBSERVED ON 1 OF THE 2 LAUNCH PADS. NUMEROUS VEHICLES AND PIECES OF EQUIPMENT ARE OBSERVED WITHIN THE LAUNCH SITE, THE ROAD NETWORK, THE FUEL/OXIDENT SECTION, AND THE SITE SUPPORT FACILITY.	25%
	25X
NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.	
	25%
KROLEVETS IRBM LAUNCH SITE 1 UR 5136N Ø3328E	25X
TWO PROBABLE MISSILE ERECTORS AND 7 TANK-LIKE OBJECTS (POSSIBLE FUEL/OXIDIZER VEHICLES) OBSERVED ON LATERAL ROAD BETWEEN LAUNCH POSITIONS AND MISSILE-READY BUILDINGS. EIGHT UNIDENTIFIED VEHICLES/OBJECTS ARE IN	<b>_</b> 25x
THE SUPPORT SITE.	25X
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25X
KROLEVETS: IRBM LAUNCH SITE 2 UR 514ØN Ø3329E	25%
FOUR PROBABLE MISSILE ERECTORS AND 17 UNIDENTIFIED VEHICLES OBSERVED AT SUPPORT SITE. A PROBABLE RIFLE RANGE IS UNDER CONSTRUCTION BETWEEN THE LAUNCH AND SUPPORT SITES.	25X 25X
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25X
BEREZA: IRBM LAUNCH SITE UR 5143N Ø3343E	25X
TWO MISSILE ERECTORS OBSERVED ON LAUNCH POSITIONS. ELEVEN MISCELLANEOUS VEHICLES ARE IN THE SUPPORT SITE.	
17	25%
TOP SECRET	25%

	TOP SECRET	
	MISSION 4028 14-20 MAY 66	
	NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
PR —	EVIOUSLY UNREPORTED FEATURES OBSERVED.	
DADIA¥A	. MRBM LAUNCH SITE 1 UR 5624N Ø2115E	
AF LANA	TIKDM CAUNUD 3116 1 OK SUCHN WZIESE	
	MISSILES, MISSILE-RELATED EQUIPMENT, NEW: NSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY:	
	REPORTED FEATURES OBSERVED.	
APLAKA	MRBM LAUNCH SITE 2 UR 5625N Ø2115E	
	O UNIDENTIFIED VEHICLES OBSERVEDEIN VEHICLE PARKING EA ON E	
	EA UN I	
	MISSILES, MISSILE-RELATED EQUIPMENT, NEW	
	NSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY REPORTED FEATURES OBSERVED.	
IGOLNYY	MRBMIRBM LAUNCH SITE UR 6446N 17758E	
EA	CH LAUNCH PAD CONTAINS A PROBABLE ERECTOR/LAUNCHER.	
	VERAL LARGE UNIDENTIFIED VEHICLES ARE OBSERVED ON THE TE ROAD NETWORK. CONSTRUCTION CONTINUES IN THE AREA	
OF	THE 2 RECENTLY COMPLETED BUILDINGS EAST OF THE SITE	
	PPORT FACILITY.	
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TAI-YUAN SOLID PROPELEANT TEST FACILITY CH 3759N 11233E 252
NO NEW EVIDENCE OF MISSILE PRODUCTION, TEST-ACTIVITY, OR CHANGES IN FACILITIES OBSERVED.
252
PING-FENG-SHE-CHENG TANK: PLANT CH 4039N 10954E
LEVEL OF ACTIVITY IS APPARENTLY LIGHT. NO EXTRA LONG RAIL CARS OR TRANSPORTERS OBSERVED. AT LEAST 35 PIECES OF ROLLING STOCK OBSERVED IN THE PLANT AREA.
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.
25)
HANOI SAM SEARCH VN 2102N 10551E 252
APPROXIMATELY 5 PERCENT OF THE EASTERN SIDE OF THE 60-NM SEARCH AREA IS COVERED ON 75 PERCENT CUOUD-COVERED PHOTOGRAPHY. NO NEW SAM ACTIVITY IS IDENTIFIED IN THE CLOUD-FREE AREAS.
252
PERESLAVE-ZALESSKEY PROBELR SAMELCH CPEX UR 5645N-Ø3838E: 252
THE PRESENCE OF A PROBABLE LONG RANGE SAM COMPLEX UNDER CONSTRUCTION IS NOW CONFIRMED. THE COMPLEX CONSISTS OF 3 LAUNCH SITES IN AN EARLY STAGE OF CONSTRUCTION WITH ACTIVITY APPARENTLY CONCENTRATED ON THE SITE SERVICE ROAD OF LAUNCH SITE A WHERE CLEARINGS FOR 3 LAUNCH POSITIONS ARE PRESENT.
AT LAUNCH SITE B. ONLY THE ROAD PATTERN IN THE WOODS IS VISIBLE.
AT LAUNCH SITE C. THE CLEARINGS FOR 6 LAUNCH POSITIONS ARE VISIBLE ALONG THE SITE SERVICE ROADS, ALTHOUGH THE ACTIVITY DOES NOT APPEAR TO BE RECENT. A LOOP ROAD IS OBSERVED AT THE ELECTRONICS SITE BUT NO DEFINITE ELECTRONICS POSITIONS ARE DISCERNIBLE.
19

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	MISSION 4028 14-20	MAY 6	.6	2.5
A C P S T R S C E A R	THE GROSS CONFIGURATION OF THE INDICATIONS COMPLEX AND AT KALININ PROBECT THIS COMPLEX AND AT KALININ PROBECT THE COMPLEX MAY REPRESENT A DEPARTURE FREVIOUSLY OBSERVED AT SARY—SHAGAN FORMS AND THE SITE SERVICE ROADS FORMS A ROAD THROUGH THE MIDDLE OF THE LAUNGIDES OF THE LOOP. THERE DOES NOT EXPECTED LOCATION AT LAUNCH SITE AS ACCESS TO THE ELECTRONICS SITE IS A ROAD EXTENDED FROM THE CENTRAL ROAD A CLEARED AREA IS OBSERVED ALONG THE ROAD DIRECTLY IN FRONT OF LAUNCH SI	ABLE L ROM TH PROBAB URALS CLOSED CH SIT APPEAR TROL P IN A PPAREN AT LA E WEST	ONG RANGE SAME LE DESIGN LE LONG RANGE REGION, IN LOOP WITH A ENJOINING BOTH TO BE A OSITION AT ITS DDITION, TLY THROUGH A UNCH SITE B.	<b>!</b>
· (	SEE ATTACHMENT)			25
LAN-CH	IOU SAM SITE B29-2	СĦ	36Ø8N 1Ø323E	<b>2</b> 5
F A T A T	AN SONG WITH 1 PROBABLE DISH AND 12 PPROXIMATELY 50 TENTS COMPRISE THE THREE MISSILE TRANSPORTERS ARE INSIDED AND 3 ARE OUTSIDE LAUNCH POSITIONS. RANSPORTERS OBSERVED IN VEHICLE PAIGHANGES OBSERVED.	2 VANS SUPPO DE ≀LAU FOUR	OBSERVED. RT:AREA. NCH:REVETMENTS MISSILE	
				25
	DENTIFICATION ONLY.	СН	373ØN 116Ø7E	25.
	DENT IN EGAT FOR GIVE 18.			25.
HAIPHO	NG SAM SITE BØ1-2	۷N	21Ø2N 1Ø643E	25
С	OMPLETED SA-2 SITE IS UNOCCUPIED.			
				25.
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	20			25

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YEN-TAI: CRUISE MISSILE LAUNCH SITE CH 3737N 12123E	25X
SITE CONSISTS OF 2 CIRCULAR UNOCCUPIED, REVETTED LAUNCH POSITIONS AND 3 REVETTED MISSILE-HOLD POSITIONS. A MISSILE HANDLING FACILITY LOCATED 2 NM WEST CONSISTS OF BUNKERED, CAMOUFLAGED, DRIVE-THROUGH BUILDING, 1 BUNKERED BUILDING, 1 SUPPORT BUILDING, AND 1 UNIDENTIFIED VEHICLE.  A SUPPORT AREA CONTAINING 3 CANVAS—COVERED TRANSPORTERS, 3 PRIME MOVERS (2 OF WHICH ARE PROBABLE), 2 UNIDENTIFIED VEHICLES, AND APPROXIMATELY 15 SUPPORT BUILDINGS IS LOCATED NEAR THE MISSILE HANDLING FACILITY.	
A DRIVE-THROUGH POSSIBLE MISSILE CHECKOUT BUILDING IS LOCATED ADJACENT TO THE SERVICE ROAD BETWEEN THE LAUNCH POSITIONS AND THE MISSILE HANDLING FACILITY. THREE UNIDENTIFIED VEHICLES ARE OBSERVED.	
	25X
HUNGDOKI-DONG SAM SITE A25-2 KN 3948N 12733E	BONUS 1
3.8 NM SSW OF HUNGDOKI-DONG AT 39-48-35N 127-33-00E. SA-2 SAM SITE OF UNDETERMINED CONFIGURATION CONSISTS OF 6 REVETTED, UNOCCUPIED LAUNCH POSITIONS, A REVETTED, UNOCCUPIED CENTRAL GUIDANCE AREA, AND 3 REVETTED, UNOCCUPIED MISSILE-HOLD POSITIONS.	
(SEE ATTACHMENT)	
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Air Facilities

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	MISSION 4028 1	4-20 MAY 66	
	AIR FACI	LITIES	
HEPELEVKA AIRF	IELD	UR 4947N	Ø3Ø26E
	EAR B/C (6 WITH KANGA CAB, 1 COLT, AND 25		
	STRUCTION, CHANGES IN		
PKEVIOUSLY	UNREPORTED FEATURES	ORZEKAED*	
LON AIRFIELD		UR 5Ø32N	Ø7912E
	EAR-A, 22 BEAR B/C:(3 BISON, 2 CAT/CUB, AND		
	STRUCTION, CHANGES IN		
PREVIOUSLY	UNREPORTED FEATURES	- nrzekaen•	
ICELS AIDETELS		11D 53.20M	84411E
IGELS AIRFIELD		UR 5129N	
OB 33 H	EAVY SWEPT-WING AND 3	MEDIUM SWEPT∺WIN	
NO ASM STO	RAGE OBSERVED.		
NO NEW CON	STRUCTION OR CHANGES	IN FACILITIES OBS	ERVED.
			•

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KALININGRAD/PROVEREN AIRFIELD UR 5446N Ø2Ø25E	
OB 26 BLINDER, 4 BADGER, 10 FAGOT/FRESCO, 1:CAT/CUB, AND 2 SMALE STRAIGHT-WING.	
NO NEW CONSTRUCTION: CHANGES IN FACILITIES. OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
NEZHIN AIRFIELD UR 51Ø5N Ø3152E	
TAXIWAYS AND HARDSTANDS ARE BEING RESURFACED. NO OTHER CHANGES OBSERVED.	
OB 8 BADGER.	
ANADYR/LENINKA AIRFIELD UR 6442N 17742E	
OB 4 BADGER, 6 CRATE, 2 CAB, 2 COLT, 1 HOUND, AND 5 SMALL SWEPT-WING FIGHTERS.	
OB 4 BADGER, 11 FARMER, 4 FAGOT/FRESCO, 5 CRATE, 2 CAB, 2 COLT, AND 1 HOUND.	
NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.	
KIPELOVO AIRFIELD UR 5911N Ø39Ø7E	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, MISSILES,	
OB 10 BEAR AND 1 CAB	

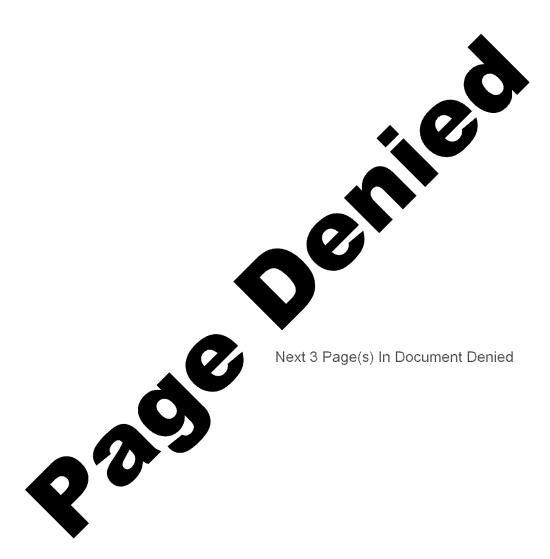
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HUI-AN AIRFIELD CH 25Ø1N 11848	25X
OB NONE OBSERVED.	
NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.	y
	25X
SONDONG-NI AIRFIELD KN 3944N 12728E	<b>E</b> :
OB 38 FAGOT/FRESCO (2 MINUS TAIL), 1 PROBABLE FAGOT/FRESCO, 1 MOOSE-TYPE, 1 HOUND, AND 1 POSSIBLE SMALL STRAIGHT-WING.	
NO RADAR OR COMMUNICATIONS FACILITIES OBSERVED.	
NO SIGNIFICANT CHANGE OBSERVED.	
	25x
MUROM AIRFIELD UR 5526N Ø4219E	
OB 4 PROBABLE FIDDLER, 2 POSSIBLE FLASHLIGHT/FIREBAR, 4 SMALL DELTA-WING, AND 4 SMALL SWEPT-WING.	
NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.	
	25X
HA-MI AIRFIELD 2 CH 4251N Ø9338E	<u> </u>
MAINTAINANCE AND SUPPORT FACILITIES REMAIN UNDER CONSTRUCTION.	
OB 1 -CAB.	25X
	25x

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Naval Activity/ Ports

Approved	For Release 2006/05/01 : CIA-R	RDP03T02227R000200	)130003-9	25X
	MISSION 4028 14	4-20 MAY 66		23&
	NAVAL ACTIVI	TTY/PORTS		
CHANG-CHIANG N	4	CH 2112N	11025F	25X
OB (-+:3 ·P) MERCHANT :	DSSIBLE AMPHIBIOUS VESS SHIPS/AKE, 3 POSSIBLE O UNIDENTIFIED SMALL:VES	SELS, 2 STACK AF COMBATANTS, 3 PO	T :	
NO SIGNIF	ICANT CHANGE OBSERVED.			
				25X
TA-KU NAVAL FA	CILITY	CH 3900N	1174ØE	
FACILITIE VESSELS O	S PRESENT DO NOT APPEAR BSERVED.	R TO BE NAVAL.	NO INAVAL	
				25X
CHONGJIN NAVAL	BASE	KN 4146N	12949E	
OB -÷:3 S	D-1-CLASS PGM AND NUMER	ROUS SMALL CRAFT	•	
NO NEW CO	NSTRUCTION OR CHANGES I	IN FACILITIES OB	SERVED.	
				25X
CHING-TAO SUBM	ARINE BASE	CH 3604N	12019E	
CLASS SS, AD, 6 TRA 1 COMBATA PROBABLE	SUBMARINE BASE AND ADJO 1 S-1-CLASS SS, 3 LSSI WLER/MINESWEEPERS, 1 TU NT, 1 FUEL BARGE, 1 PRO YAGT OF VARIOUS SIZES,	L/ESIL, 1 ATA, 1 Ung Fang Hung-Cl Dbable yp On Qua	SMALE: ASS AG,: Y, 5	
MSF√:4 KR LSM-1-CLA	VAL MOLE 1 GORDYY-CU ONSHTADT-CLASS PC, 3 LS SS LSM, 1 LSSL/LSIL, 1 INESWEEPERS, AND 1 LCM.	ST-1-CLASS LST↓ . :TREE-CLASS AN↓ .	1 .	
NO SIGNIF	ICANT CHANGE OBSERVED.			
		]		25X

TOP SECRET

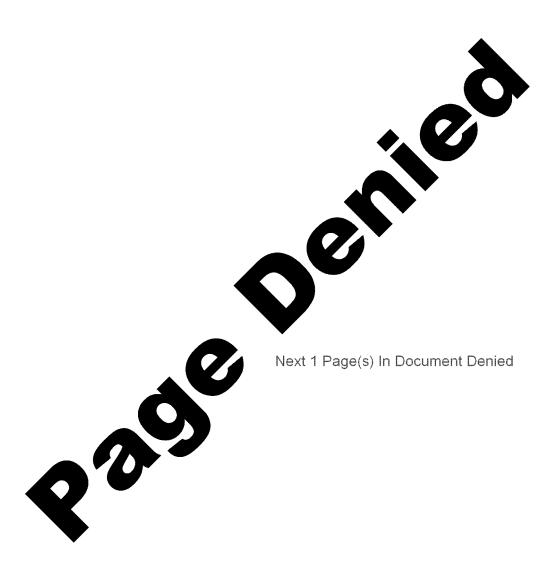
28

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CHING-TAO NAVAL DOCKYARD	CH 3604N 12019E	<b>2</b> 5X
OB AT NAVAL DOCKYARD 1 POS PIER, 1 SMALL OILER, 1 1 PROBABL STACK AFT VESSEL ADJACENT TO GRA NUMEROUS NONCOMBATANT VESSELS IN AT PIER NE OF DOCKYARD 1 SHAN SWATOW-CLASS PGM, 4 YP, AND 4 PR MINESWEEPERS.	E YPSIN GRAVING DOCK; 1° VING DOCK; 1 ATA; AND WATER. GHAI; CLASS PTF; 4°	
NO SIGNIFICANT CHANGE OBSERVED.	] .	25X
LU-TA SHIPYARD	CH 3855N 12138E	. 25X
OB 1 R/W-CLASS SS UNDERGOING APPEARS TO BE EXPOSED FOR APPROX LENGTH) 2 GORDYY-CLASS DD (1 IN 29 SHANGHAI-CLASS PTF (10 IN THE VARIOUS STAGES OF CONSTRUCTION OF HULL COMPONENTS FOR SHANGHAI-CLA MAJOR STERN ASSEMBLIES, 6 MAJOR SUBASSEMBLIES, 3 MIDSHIP SECTION SUBASSEMBLIES), 2 PROBABLE NEW CPROBABLE ATA ON WAYS, 2 UNIDENTIPROBABLE FUEL BARGES IN ASSEMBLY WAY, 5 SMALL NONCOMBATANT VESSEL POSSIBLE TUG AND 1 UNIDENTIFIED SMALL GRAVING DOCK, 3 MERCHANT SADJOINING SHIPYARD, AND NUMEROUS NO EVIDENCE OF SUBMARINES UNDER	IMATELY 2/3 OF THE HULL LARGE GRAVING DOCK), WATER AND 19 IN N THE WAYS), ADDITIONAL SS PTF (INCLUDING 7 BOW ASSEMBLIES, 3 BOW S, AND 4 STERN LASS TANKERS, 3 FIED AUXILARIES, 2 AREA AHEAD OF BUILDING S UNDER CONSTRUCTION, 1 NONCOMBATANT VESSEL IN HIPS MOORED AT MOLE SMALL CRAFT.	
NO SIGNIFICANT CHANGE OBSERVED.	; ;	
		25X
HAIPHONG: PORT FACILITIES	VN 2052N 10642E	25X
TWO UNIDENTIFIED OCEAN FREIGHTER OTHER VESSELS OBSERVED IN HEAVY		
		25X

TOP SECRET

29

25X



Electronics/
Communications

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MISSION 4028 14-20 MAY 66	
ELECTRONICS/COMMUNICATIONS	
IOKANGA TALL KING-AIR WARNING RADAR FAC UR 6758N 03950E	BONUS 1
3.5 NM SE OF IOKANGA. SECURED SITE CONTAINS 1 TALL KING ANTENNA, 1 ANTENNA BUILDING, 1 SUPPORT BUILDING, 1 GENERATOR BUILDING, AND 5 HORIZONTAL FUEL STORAGE TANKS. AN AIR WARNING RADAR SITE IS SE OF THE TALL KING AND CONSISTS OF 2 RANGE AND AZIMUTH FINDERS, 2 HEIGHT FINDER RADARS, SEVERAL UNIDENTIFIED RADAR COMPONENTS, AND APPROXIMATELY 10 SUPPORT BUILDINGS.	
	25>

TOP SECRET

25X

Military Activity

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MISSION 4028 14-20 MAY 66	
MILITARY ACTIVITY	0.537
PU-LAN ARMY BARRACKS TI 3015N 08110E	25X
NO CHANGES IN FACILITIES SINCE MOST RECENT COVERAGE. NO VEHICLES OR EQUIPMENT OBSERVED.	
	25X
YEH-CHENG BKS/SUPPLY DEPOT BESH ARIK NW 2 CH 3754N Ø7727E	
NEW CONSTRUCTION OR CHANGES IN FACILITIES INCLUDE DRIVER-TRAINING AREA IMMEDIATELY SOUTH OF THE INSTALLATION WITH 13 FIGURE-8 WHEELED-VEHICLE DRIVER-TRAINING COURSES AND 1 CLOSED-LOOP COURSE. THE PREVIOUSLY REPORTED TENTS ARE GONE. NO EVIDENCE OF TROOP OR SUPPLY BUILDUP OR OTHER UNUSUAL ACTIVITY OBSERVED.	
OB 112 CARGO TRUCKS.	
	25X
NGARAP POSSIBLE MILITARY CAMP TI 2910N 09237E	25X
NO NEW MILITARY INSTALLATION OBSERVED IN 15-NM SEARCH AREA. NO NEW CONSTRUCTION OR CHANGES NOTED AT TARGETED AREA. AREA IS PROBABLY SECURED BY A WALL. NO STORAGE BUILDINGS OBSERVED.	
OB :6 VEHICLES/PIECES OF EQUIPMENT&	
	25X
SHUANG-CHENG-TZU BARRACKS AREA CH 4154N 10102E	25X
NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.	·
NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	
	25X

25X

25X

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MISSION 4028 14-26	Ø MAY 66	
HUAI-AN ARMY BARRACKS AREA	CH 4040N 11424E	252
NO INDICATION OF MILITARY ACTIVITY	:OBS'ERVED.	
NO NEW CONSTRUCTION, CHANGES IN FAC PREVIOUSLY UNREPORTED FEATURES OBSE		
NO VEHICLES, WEAPONS, OR EQUIPMENT	OBSERVED.	
		25%
YANG-KAD HQ 194TH INFANTRY DIVISION	CH = 4022N 11344E -	
NO ACTIVITY OF ANY KIND OBSERVED.		
NO NEW CONSTRUCTION, CHANGES IN FAC PREVIOUSLY UNREPORTED FEATURES OBSE		
NO VEHICLES, WEAPONS, OR EQUIPMENT	OBSERVED.	
		25X
CHEN-TZU-CHEN ARMY BARRACKS SOUTHEAST	CH 3949N 11822E	
5 NM WNW OF CHAO-KO-CHUANG. LARGE SECURED AREA CONTAINS APPROXI 4 ADMINISTRATION BUILDINGS, 4 MESSE STORAGE BUILDINGS, AND APPROXIMATED BUILDINGS. SMALLER SECURED AREA IN CONTAINS APPROXIMATELY 25 SMALL BUILDINGS. A SUBCALIBER FIRING RAN THE INSTALLATION.	HALLS, 6 LARGE LY 30 SMALL SUPPORT MMEDIATELY WEST ILDINGS AND A SECURED MAINTENANCE	
NO VEHICLES, WEAPONS, OR EQUIPMENT	OBSERVED.	
		25>
CHAO-KO-CHUANG ARMY BARRACKS NORTH	CH 3946N 11824E	
IMMEDIATELY: NORTH OF CHAO-KO-CHUANG TWO SECURED AREAS: CONTAIN APPROXIMA ADMINISTRATION BUILDINGS, 12 STORAG SUPPORT BUILDINGS, AND A MOTOR PARE MAINTENANCE/STORAGE BUILDINGS. A S	ATELY 45 BARRACKS, 5 GE BUILDINGS, 15 K WITH 7 VEHICLE SECURED AMMUNITION	

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25X1 25X1

Approved For Release 2006/0		<del>0222</del> 7R0002001	130003-9		25X:
	SECRET	44.4.4.4			25X
m12216	IN 4028 14÷20 1	¶A T :00			
BUILDINGS. 1 ADMINISTRA	TION/QUARTERS	BUILDING, A	AND #4 }		
NO VEHICLES, WEAPONS, C	R EQUIPMENT OF	SSERVED.			
		]			25X
LIN-HSI ARMY BARRACKS: AREA - 2		CH 3946N	1183ØE	5	25x1
3 NM:NE OF TANG-CHIA-CH LUAN-HSIEN。	IUANG÷TZU °AND ∷	L2 NM WNW OF	<b>.</b> .		
INSTALLATION CONTAINS 4 BUILDINGS 1 AUDITORIUM MESSHALLS AND 28 SUPPO	, 13 STORAGE I				
OB 12 FA PIECES, 19 UNIDENTIFIED PIECES OF			RUCKS.		
NOSTANKS OR ARMORED EQU	IPMENT OBSERVI	ED.			
		·			25X1
TAI-YUAN MILITARY INSTALLATI	ONS	CH 38Ø5N	11238E	>	25XI
NO NEW CONSTRUCTION: CH PREVIOUSLY UNREPORTED F		_			
NO VEHICLES, WEAPONS, C	R EQUIPMENT OF	SSERVED.			
					25X1
PEI-TANG MILITARY INSTALLATI	ON	CH 39Ø6N	11742E	BONUS 1	
ON EAST EDGE OF PEITAN INSTALLATION CONTAINS SADMINISTRATION BUILDINGS AND BUNKERS.	PROBABLE BAR	STORAGE BUIL	DINGS,		
OB :16 FA PIECES, 20 EQUIPMENT.	CARGO TRUCKS,	AND 15 PIEC	CES OF		
					25X

TOP SECRET

25X1 25X1

Complexes

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MISSION 4028 14-20 MAY 66		_
COMPLEXES		
MAN-CHOU-LI COMPLEX CH 4936N 11726E		25X
INDUSTRIAL ACTIVITY IS LIGHT. OVER 400 PIECES OF ROLLING STOCK ARE VISIBLE IN THE RAIL YARDS.		
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.		
		25X
TAI-YUAN POSSIBLE ARMS MANUFACTURING PLANT CH 3753N 11234E		25X
NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.		
NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.		
		25X
PAO-TOU ARTILLERY PLANT 447 CH 4041N 10952E		25X
CONSTRUCTION APPEARS COMPLETE IN AREA IMMEDIATELY NORTH OF PLANT. A TWO-BAY BUILDING IS COMPLETE AND IS SECURED BY A WALL. AT LEAST 11 RAIL CARS AND 12 VEHICLES OBSERVED IN THE PLANT AREA. NO WEAPONS OR NEW CONSTRUCTION OBSERVED.		
		25X
PANG-PEI RAIL FACILITIES CH 434IN 11159E		25X
SECURED RAIL FACILITIES INCLUDE A RAIL YARD WITH 22 TRACKS AND AT LEAST 7 SPURS, A TURNING LOOP, AND REPAIR AND MAINTENANCE SHOPS. MATERIAL OBSERVED IN OPEN STORAGE. SEVERAL SMALL WAREHOUSES ALSO OBSERVED. OFF-LOADING POINT ON THE WEST EDGE OF INSTALLATION IS SERVED BY AN OVERHEAD CRANE. RAIL PLATFORMS COMPRISE THE MAJOR TRANSLOADING FACILITIES. OVER 450 PIECES OF ROLLING STOCK OBSERVED.		
NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.		
		25X
35	<del></del>	25X

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### **Attachments**

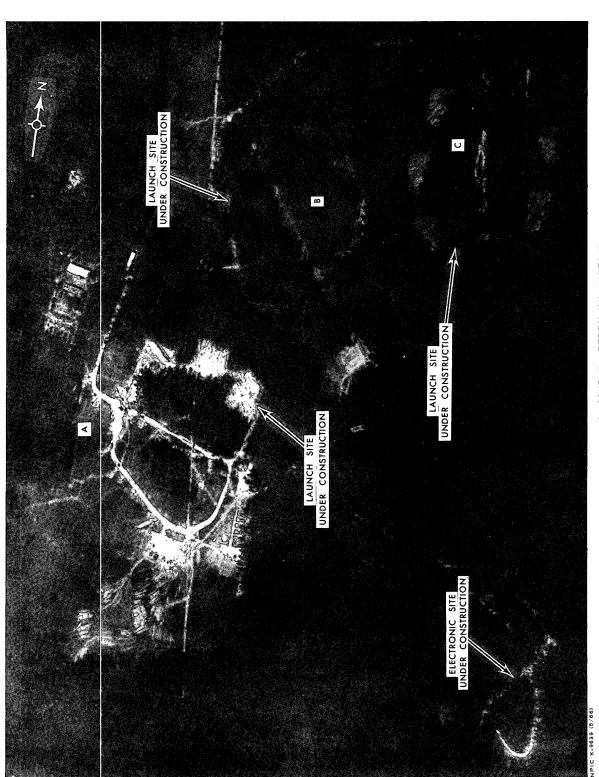
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ATTACHMENT 1

25%

MISSION 4028, 14-20 MAY 1966



PROBABLE LONG RANGE SAM-LAUNCH COMPLEX, PERESLAVL-ZALESSKIY, USSR

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TOP SECRET

ATTACHMENT 2

25X1

MISSION 4028, 14-20 MAY 1966



SAM SITE A25-2, HUNGDOKI-DONG, NORTH KOREA

TOP SECRET



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