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MISSION 1039-1 23 TO 27 FEB 67 OAK

3 MAR 67

PT 01

PREFACE

THIS IS THE FIRST OF TWO OAK REPORTS ON MISSION 1039-1 AND PROVIDES INFORMATION ON THE HIGHEST PRIORITY COMMITTEE ON OVER-HEAD RECONNAISSANCE (COMOR) TARGETS OBSERVED ON THE PHOTOGRAPHY.

(TEXT WHICH FOLLOWED WAS IDENTICAL TO ABOVE CITED MISSION)

TOP SECRET

-END OF MESSAGE-

NGA review(s) completed.

(ALSO PASSED)

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5X1

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MISSION 1039-1 23 TO 27 FEB 67 OAK

3 MAR 67

PT 01

## PREFACE

THIS IS THE FIRST OF TWO OAK REPORTS ON MISSION 1039-1 AND PROVIDES INFORMATION ON THE HIGHEST PRIORITY COMMITTEE ON OVER-HEAD RECONNAISSANCE @COMOR@ TARGETS OBSERVED ON THE PHOTOGRAPHY. TARGETS ARE ARRANGED IN THE OAK BY SUBJECT AND WITHIN EACH SUBJECT BY COMOR TARGET NUMBER. TARGETS OF OPPORTUNITY OBSERVED 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. AN ALPHABETIC LISTING OF COUNTRY CODES APPEARS ON THE INSIDE OF THE BACK COVER. SELECTED PHOTOGRAPHIC REFERENCES FOLLOW THE DESCRIPTION OF THE TARGET. PASS NUMBERS ARE SUFFIXED WITH EITHER AN A FOR ASCENDING @SOUTH-TO-NORTH@, D FOR DESCENDING @NORTH-TO-SOUTH@ OR M FOR A MIXED ASCENDING AND DESCENDING PASS. THE LETTER F PRECEDING FRAME NUMBERS INDICATES THE FORWARD CAMERA, AND THE LETTER A INDICATES THE AFT CAMERA. UNIVERSAL REFERENCE GRID COORDINATES ARE GIVEN IN PARENTHESIS AFTER THE FRAME NUMBER TO WHICH THEY APPLY. THIS GRID IS UNIVERSAL GRID No 1, FEB 64. 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 @OBLIQUITY@, SD @SEMIDARKNESS@, 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@, NS @NON-STEREO@, OR PS @PARTIAL STEREO@.

OAK 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.

## HIGHLIGHTS

## 1. MISSILE ACTIVITY

THIRTEEN OF THE 25 KNOWN DEPLOYED ICBM COMPLEXES ARE OBSERVED ON THIS MISSION. DROVYANAYA, GLADKAYA, ITATKA, KOSTROMA, OLOVYANNAYA, SHADRINSK, TEYKOVO, TYUMEN, UZHUR, AND VERKHNYAYA SALDA ARE OBSERVED ON CLEAR, STEREO PHOTOGRAPHY. AT UZHUR, 12 CONFIRMED AND 1 POSSIBLE TYPE IIIC SINGLE SILO LAUNCH SITES ARE NEWLY IDENTIFIED. THESE SITES COMPLETE THE FIFTH LAUNCH GROUP AND INITIALLY IDENTIFY THE FULL COMPLEMENT OF SITES AT THE SIXTH AND SEVENTH GROUPS. THIS IS THE FIRST OF THE TYPE IIIC LAUNCH COMPLEXES TO HAVE MORE THAN 5 GROUPS. THE INTERPRETABILITY OF THE PHOTOGRAPHY WAS NOT SUFFICIENT TO DETERMINE WITH ASSURANCE WHETHER STANDARD TYPE IIIC CONSTRUCTION TECHNIQUES ARE BEING USED AT THE NEW SITES. THE POSSIBILITY THAT THE SILO CORINGS ARE BEING STARTED AT GROUND LEVEL CANNOT BE ENTIRELY DISCOUNTED. THE AREA WHERE THE 13 NEW SITES ARE LOCATED HAS NOT BEEN COVERED BY USEABLE PHOTOGRAPHY SINCE NOVEMBER 1965.

SCATTERED CLOUD COVER AND HAZE OBSCURE PORTIONS OF IMENI-GASTELLO, TATISHCHEVO, AND YOSHKAR-OLA. THE TYURATAM MISSILE TEST CENTER IS NOT COVERED. THE SSM PORTION OF THE KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER IS PARTIALLY COVERED ON STEREO PHOTOGRAPHY OF POOR INTERPRETABILITY. SCATTERED CLOUD COVER AND HAZE OBSCURE PORTIONS OF THE SHUANG-CHENG-TZU MISSILE TEST CENTER, CHINA, IS COMPLETELY COVERED ON STEREO PHOTOGRAPHY OF FAIR INTERPRETABILITY. NO

MISSILE ACTIVITY IS OBSERVED AT THE SSM LAUNCH FACILITIES.  
AN ADDITIONAL MILE OF RAIL BED HAS BEEN ADDED TO THE RAIL LINE  
LEADING NORTH FROM LAUNCH COMPLEX C.

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A NEW PROBABLE LONG RANGE SAM LAUNCH COMPLEX IS IDENTIFIED  
AT SHARYA, USSR 058-26N 045-30E, LOCATED APPROXIMATELY  
EQUIDISTANT FROM KOSTROMA AND MURASHI, BRINGING THE TOTAL  
TO 28 COMPLEXES. OF THE 28, TEN ADDITIONAL COMPLEXES ARE  
COVERED ON PHOTOGRAPHY OF FAIR-TO-GOOD INTERPRETABILITY.

ONE OF 3 PROBABLE ABM COMPLEXES PREDICTED FOR COVERAGE IN THE  
MOSCOW AREA IS CLOUD COVERED. HOWEVER, THE OTHER 2 @E05 AND  
E03 REVEAL CONSTRUCTION PROGRESS AND ACTIVITY SINCE THE LAST  
COVERAGE.

THE KAPUSTIN YAR SAM AREA HAS PARTIAL CLOUD COVER, WITH NO  
CHANGES NOTED IN CLOUD-FREE PORTIONS. THE SARY-SHAGAN  
ANTIMISSILE TEST CENTER IS PARTIALLY COVERED ON 2 PASSES,  
WITH NO NEW MISSILE FACILITIES DETECTED.

NORTH VIETNAM IS COVERED ON 2 PASSES OF PHOTOGRAPHY

25X1

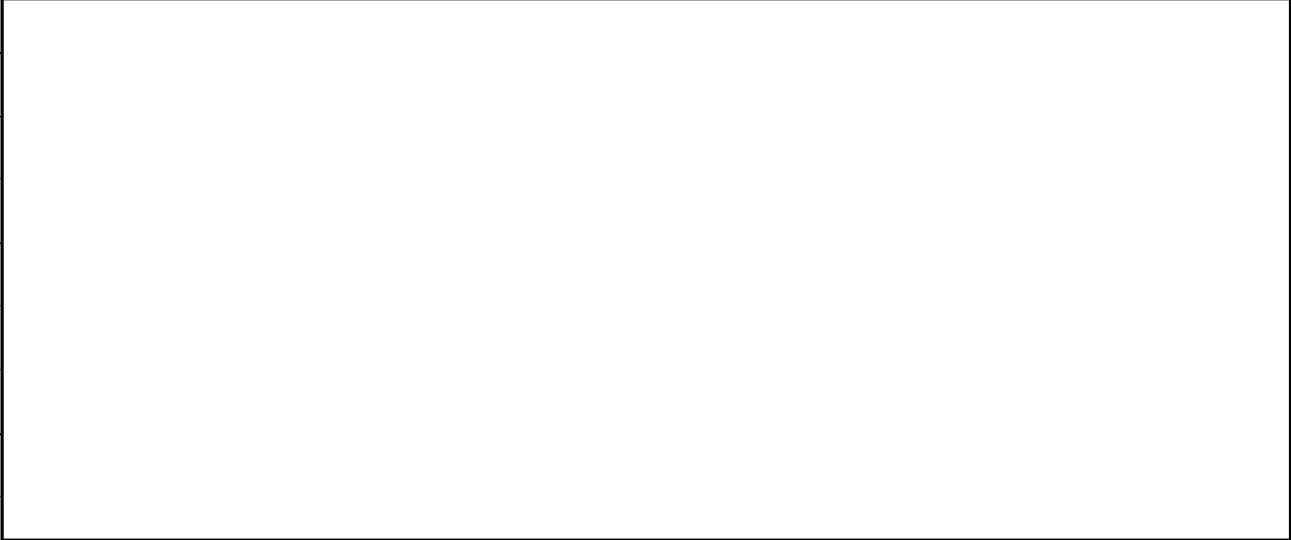
SECTION # 02

WITH AN ESTIMATED 60 PERCENT CLOUD COVER. OF THE 159  
KNOWN SA-2 SAM SITES, 2 ARE OBSERVED IN CLOUD-FREE AREAS.  
SITE B16-2 IS UNOCCUPIED AND THE OCCUPANCY OF SITE C19-2 IS  
UNDETERMINED DUE TO LIMITING CONDITIONS OF THE PHOTOGRAPHY.  
NO NEW SAM INSTALLATIONS ARE OBSERVED.

2. AIR ACTIVITY

THIRTY HEAVY SWEEP-WING AIRCRAFT ARE OBSERVED AT ENGELS  
AIRFIELD, USSR, THE ONLY LONG RANGE BOMBER BASE COVERED ON  
THIS MISSION. AT THE ANADYR/LENINKA AIRFIELD, USSR, AN  
ARTIC STAGING BASE, 4 MEDIUM SWEEP-WING AIRCRAFT ARE OBSERVED  
AND AT ALEKSEYEVKA AIRFIELD, USSR, A PACIFIC FLEET AIR FORCE  
AIRFIELD, 58 PROBABLE BADGER ARE NOTED.

3. NUCLEAR ENERGY ACTIVITY



25X1

MISSILES

ITATKA ICBM COMPLEX UR 5650N 08535E  
ONLY THE EASTERN 60 PERCENT OF THE 50-NM SEARCH AREA IS  
COVERED ON PHOTOGRAPHY. NO NEW MISSILE ACTIVITY  
OBSERVED.

25X1

SHADRINSK ICBM COMPLEX UR 5607N 06339E  
NO NEW MISSILE ACTIVITY OBSERVED WITHIN THE 50-NM  
SEARCH AREA.

25X1

TYUMEN ICBM COMPLEX UR 5652N 06551E  
NO NEW MISSILE ACTIVITY OBSERVED WITHIN THE 50-NM  
SEARCH AREA.

25X1

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25X1

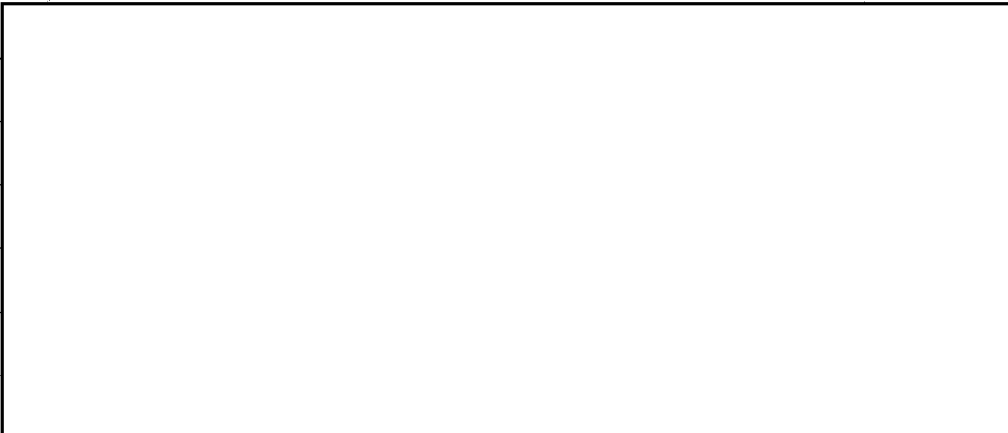
UZHUR ICBM COMPLEX UR 5517N 08940E  
 TWO LAUNCH GROUPS DESIGNATED F AND G AND 7 OTHER SITES  
 FOR LAUNCH GROUP E HAVE BEEN NEWLY IDENTIFIED. BOTH  
 GROUPS ARE EAST OF THE COMPLEX SUPPORT FACILITY, LAUNCH  
 GROUP F APPROXIMATELY 17 NM AND LAUNCH GROUP G  
 APPROXIMATELY 33 NM. A TOTAL OF 12 CONFIRMED SITES AND  
 1 POSSIBLE SITE IS NEWLY IDENTIFIED. ALL CAN BE

25X1

25X1

NEGATED [REDACTED] AND ARE FIRST SEEN ON  
 THIS MISSION. ALL SITES ARE IN AN EARLY STAGE OF  
 CONSTRUCTION EXCEPT 31E WHICH IS IN THE MID-STAGE.  
 THE SITES ARE LOCATED AS FOLLOWS -- SITE 31E AT 55-12N  
 090-06E, SITE 32F AT 55-21N 090-18E, SITE 33F AT 55-08N  
 090-18E, SITE 34F AT 55-12N 090-15E, SITE 35F AT 55-21N  
 090-27E, SITE 36F AT 55-15N 090-24E, SITE 37F AT 55-11N  
 090-24E, SITE 38G AT 55-17N 090-35E, SITE 39G AT 55-11N  
 090-35E, SITE 40G AT 55-15N 090-45E, SITE 41G AT 55-16N  
 090-55E, SITE 42G AT 55-21N 090-54E, AND POSSIBLE SITE  
 43G AT 55-21N 090-44E.  
 NO OTHER NEW MISSILE FACILITIES ARE OBSERVED IN THE  
 50-NM SEARCH AREA.  
 PHOTOGRAPHIC REFERENCES FOR THE NEW SITES OBSERVED ON

25X1



SECTION # 03

POSSIBLE SITE 43G [REDACTED]

25X1

25X1

IMENI GASTELLO ICBM COMPLEX UR 5106N 06618E [REDACTED]  
 THE WESTERN 75 PERCENT OF THE 50-NM SEARCH AREA IS  
 COVERED ON PHOTOGRAPHY.  
 NO NEW MISSILES OR MISSILE-RELATED ACTIVITY OBSERVED IN  
 CLOUD-FREE AREAS.

25X1

25X1

TATISHCHEVO ICBM COMPLEX UR 5140N 04534E [REDACTED]  
 NO NEW MISSILE ACTIVITY OBSERVED IN CLOUD-FREE PORTIONS  
 OF THE 50-NM SEARCH AREA WHICH IS APPROXIMATELY 50  
 PERCENT CLOUD COVERED.

25X1

25X1

KAPUSTIN YAR/VLADIMIROVKA MSL TEST CTR UR 4835N 04545E [REDACTED]  
 THE EASTERN 10 PERCENT OF THE 50-NM SEARCH AREA IS  
 COVERED ON [REDACTED] THE ENTIRE SEARCH AREA IS COVERED  
 ON [REDACTED] EXCEPT FOR THE CENTER 30 PERCENT WHICH IS  
 CLOUD COVERED. LAUNCH COMPLEXES A, B, C 01C, 2C, 3C,

25X1

25X1

25X1

E, H, THE TROOP TRAINING AREA, THE SAM SUPPORT BASE,  
 AND THE SAM MARSHALLING AREA ARE COVERED. KAPUSTIN YAR  
 AIRFIELD, THE INTERFEROMETER FACILITY, THE TEST AND  
 SUPPORT [REDACTED] THE RANGEHEAD RECEIVING COMPLEX  
 SITE, COMPLEX C OPERATIONS AREA, LAUNCH AREA 4C,  
 COMPLEX G SUPPORT AREA, THE MISSILE STORAGE AND

HANDLING AREA, AND THE COMPLEX OF FINAL ASSEMBLY AND CHECKOUT AREA. **Approved For Release 2006/03/16 : CIA-RDP78B03817A000400010033-4**  
LAUNCH FACILITIES ARE OBSERVED IN CLOUD-FREE PORTIONS OF THE SEARCH AREA.

25X1 [REDACTED] 25X1  
SHUANG-CHENG-TZU MISSILE TEST CENTER CH 4107N 10020E [REDACTED] 25X1  
THE ENTIRE 50-NM SEARCH AREA IS COVERED ON PHOTOGRAPHY.

25X1 SEVENTY PERCENT OF THE EASTERN PORTION IS COVERED ON [REDACTED]  
25X1 AND APPROXIMATELY 60 PERCENT OF THE WESTERN PORTION IS COVERED [REDACTED] NO NEW MISSILE FACILITIES ARE OBSERVED. NO MISSILES OR MOBILE MISSILE-RELATED EQUIPMENT ARE OBSERVED AT LAUNCH COMPLEXES A, B, C, OR D. THE GANTRY IS IN ITS REAR POSITION ON THE TRANSFER PAD. NO EQUIPMENT OR TENTS ARE OBSERVED IN THE REVETTED STORAGE AREAS. AT LEAST 3 VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED IN THE SSM PORTION OF THE SSM-SAM ASSEMBLY AND CHECKOUT COMPLEX.

25X1 [REDACTED] THERE HAS BEEN APPROXIMATELY 1 NM OF ADDITIONAL CONSTRUCTION ON THE RAIL LINE HEADING NORTH FROM THE TEST CENTER.

25X1 [REDACTED] 25X1  
HA NOI SAM SEARCH VN 2102N 10551E [REDACTED] 25X1  
THE SOUTHERN 40 PERCENT OF THE 50-NM SEARCH AREA IS COVERED ON PHOTOGRAPHY WHICH IS 70 PERCENT CLOUD COVERED. NO NEW SAM ACTIVITY IDENTIFIED IN CLOUD-FREE AREAS.

25X1 [REDACTED] 25X1  
LAO CAI SAM SEARCH VN 2229N 10359E [REDACTED] 25X1  
TWENTY PERCENT OF THE 60-NM SEARCH AREA IS COVERED ON PHOTOGRAPHY WHICH IS 5 PERCENT CLOUD COVERED. NO NEW SAM ACTIVITY IDENTIFIED.

25X1 [REDACTED] 25X1  
DIEN BIEN PHU SAM SEARCH VN 2123N 10301E [REDACTED] 25X1  
NINETY PERCENT OF THE 60-NM SEARCH AREA IS COVERED ON PHOTOGRAPHY WHICH IS 1 PERCENT CLOUD COVERED. NO SAM ACTIVITY IS IDENTIFIED.

25X1 [REDACTED] 25X1  
VINH SAM SEARCH VN 1840N 10540E [REDACTED] 25X1  
THE ENTIRE 60-NM SEARCH AREA IS COVERED ON PHOTOGRAPHY WHICH IS APPROXIMATELY 60 PERCENT CLOUD-COVERED. NO NEW SAM ACTIVITY IS IDENTIFIED IN CLOUD-FREE AREAS.

25X1 [REDACTED] 25X1  
DONG HOI SAM SEARCH AREA VN 1728N 10637E [REDACTED] 25X1  
THE ENTIRE 60-NM SEARCH AREA IS COVERED ON PHOTOGRAPHY WHICH IS APPROXIMATELY 40 PERCENT CLOUD COVERED. NO NEW SAM ACTIVITY IS IDENTIFIED IN CLOUD-FREE AREAS.

25X1 [REDACTED] 25X1  
KUYBYSHEV ABM/PROB LR SAM SEARCH AREA UR 5313N 05014E [REDACTED] 25X1  
THE SEARCH AREA IS COVERED ON 2 PASSES, WITH APPROXIMATELY 95 PERCENT CLOUD COVER ON [REDACTED] AND 25X1  
APPROXIMATELY 65 PERCENT CLOUD COVER ON [REDACTED] ONLY

6 SECTION # 04

5 THE EASTERN 40 PERCENT OF THE SEARCH IS OBSERVED ON [REDACTED]  
4 NO ABM OR PROBABLE LONG RANGE SAM ACTIVITY IDENTIFIED.

25X1 [REDACTED] 25X1  
3 [REDACTED] 25X1  
2 MOSKVA PROBABLE ABM LAUNCH COMPLEX E03 UR 5622N 03811E [REDACTED] 25X1  
1 THE ROAD APPROVED FOR RELEASE 2006/03/16 : CIA-RDP78B03817A00400010033-4  
CONSIDERABLY EXPANDED SINCE LAST SEEN ON [REDACTED] 25X1  
AND 60 WITH SNOW COVER ON THE GROUND [REDACTED]

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APPARENT THAT ALL OF THE ESSENTIAL ROADS HAVE BEEN  
CLEARED APPROVED FOR RELEASE 2006/03/16 : CIA-RDP78B03817A000400010033-4  
FOUNDATIONS OF ALL BUILDINGS IN TRIAD 1, ALTHOUGH  
ERECTION OF THE SUPERSTRUCTURES IS NOT DISCERNIBLE. ON

25X1 [REDACTED] ONLY THE FOUNDATION FOR BUILDING A WAS  
EVIDENT. THE SNOW APPEARS UNDISTURBED IN THE CLEARINGS  
FOR THE BUILDINGS AT TRIAD 2, WHICH WERE PRESENT ON

25X1 [REDACTED]  
APPROXIMATELY 6 SUPPORT BUILDINGS HAVE BEEN CONSTRUCTED  
SINCE THE LAST COVERAGE IN AN AREA NE OF THE CLEARING  
FOR BUILDING A, TRIAD 2. A LARGE POSSIBLE BUILDING IS  
UNDER CONSTRUCTION IN THE SOUTHERN PORTION OF THE  
COMPLEX ALONG THE ENTRANCE ROAD. A SECURITY BUILDING  
IS PRESENT AT THE ENTRANCE TO THE COMPLEX.  
NO MISSILES OR MISSILE-RELATED EQUIPMENT CAN BE  
IDENTIFIED WITHIN THE COMPLEX.

25X1 [REDACTED] KIMRY PROB LONG RANGE SAM LCH CPLX UR 5646N 03720E [REDACTED] 25X1  
A WEDGE-SHAPED SWATH FROM THE TRACKING/GUIDANCE RADAR  
FACILITY TO LAUNCH SITE C HAS BEEN CLEARED SINCE

25X1 [REDACTED] A NEW LINEAR GROUND SCAR LEADS  
FROM THE RADAR FACILITY TO SITE C.  
NO MISSILES, MISSILE-RELATED EQUIPMENT, OR RADAR ARE  
IDENTIFIED AT THE COMPLEX. CONSTRUCTION STATUS OF THE  
COMPLEX AND THE STATUS OF THE AIR WARNING RADAR  
FACILITY ARE UNDETERMINED.

25X1 [REDACTED] KHABAROVSK PROB LR SAM LAUNCH COMPLEX UR 4832N 13532E [REDACTED] 25X1  
NO CHANGE IN CONSTRUCTION IS DISCERNIBLE SINCE MISSION

25X1 [REDACTED] HOWEVER, CHANGE CANNOT BE NEGATED DUE TO  
SNOW COVER. NO MISSILES OR MISSILE-RELATED EQUIPMENT  
ARE IDENTIFIED AT THE COMPLEX.

25X1 [REDACTED] SHARYA PROB LONG RANGE SAM LAUNCH CPLX UR 5826N 04530E BONUS 1

A PROBABLE LONG RANGE SAM LAUNCH COMPLEX IN AN EARLY  
STAGE OF CONSTRUCTION IS NEWLY IDENTIFIED AT 58-26N  
045-30E, 5 NM NNW OF SHARYA. THE COMPLEX IS LOCATED  
APPROXIMATELY 120 NM ENE OF THE KOSTROMA PLRS LAUNCH  
COMPLEX AND 120 NM SW OF MURASHI PLRS LAUNCH COMPLEX.  
THE SHARYA COMPLEX CONSISTS OF AT LEAST 2 LAUNCH SITES  
WITH TREE CLEARANCE UNDERWAY, INDICATIONS OF A POSSIBLE  
THIRD SITE, AND CLEARINGS FOR POSITIONS OF THE  
TRACKING/GUIDANCE RADAR FACILITY. TREE CLEARANCE IN A  
LINEAR PATTERN EXTENDS FROM THE LOCATION OF THE RADAR  
FACILITY TO THE NORTHERNMOST LAUNCH SITE. ORIENTATION  
OF THE COMPLEX IS APPROXIMATELY 295 DEGREES.

25X1 THE COMPLEX WAS PRESENT ON [REDACTED] AND [REDACTED] 25X1  
CAN BE NEGATED ON [REDACTED]

AIR FACILITIES

25X1 7 ENGELS AIRFIELD UR 5129N 04611E [REDACTED] 25X1  
OB -- [REDACTED] -- 30 HEAVY SWEEP-WING, 2 MEDIUM AND 3 SMALL  
STRAIGHT-WING, AND AT LEAST 8 SMALL PROBABLE AIRCRAFT.  
6 NO ASM FACILITIES OBSERVED.  
5 NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR  
PREVIOUSLY UNREPORTED FEATURES OBSERVED.

25X1 4 [REDACTED] ANADYR/LENINKA AIRFIELD UR 6442N 17742E [REDACTED] 25X1  
3 OB -- 4 MEDIUM SWEEP-WING, AT LEAST 6 POSSIBLE SMALL

25X1 2 SWEEP-WING, AT LEAST 7 POSSIBLE LIGHT STRAIGHT-WING,  
AND 2 POSSIBLE HELICOPTERS. APPROVED FOR RELEASE 2006/03/16 : CIA-RDP78B03817A000400010033-4  
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR  
PREVIOUSLY UNREPORTED FEATURES OBSERVED.

25X1 [REDACTED] 25X1  
ALEKSEYENKA AIRFIELD CH 4814N 14211E  
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25X1 OB -- [REDACTED] -- 58 PROBABLE BADGER, 1 PROBABLE CAT/CUB, 1  
25X1 CAB, 2 LIGHT STRAIGHT-WING, AND 2 SMALL STRAIGHT-WING.  
[REDACTED] -- 52 MEDIUM SWEEP-WING AND 4 POSSIBLE AIRCRAFT.

SECTION # 05

25X1 NO CHANGE IN [REDACTED] ASM FACILITIES OBSERVED.  
25X1 NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR  
25X1 PREVIOUSLY UNREPORTED FEATURES OBSERVED.

25X1 [REDACTED]  
25X1 MENG-TZU AIRFIELD WEST CH 2324N 10319E [REDACTED] 25X1  
25X1 OB -- AT LEAST 17 POSSIBLE AIRCRAFT.  
25X1 NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR  
25X1 PREVIOUSLY UNREPORTED FEATURES OBSERVED.

25X1 [REDACTED]  
25X1 PAO-SHAN AIRFIELD CH 2503N 10909E [REDACTED] 25X1  
25X1 OB -- NONE OBSERVED.  
25X1 NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR  
25X1 PREVIOUSLY UNREPORTED FEATURES OBSERVED.

25X1 [REDACTED]  
25X1 SHUANG-CHENG-TZU AIRFIELD CH 4021N 09947E [REDACTED] 25X1  
25X1 OB -- 28 PROBABLE SMALL SWEEP/DELTA-WING AND 1 PROBABLE  
25X1 CRATE.  
25X1 NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR  
25X1 PREVIOUSLY UNREPORTED FEATURES OBSERVED.

25X1 [REDACTED]  
25X1 SSU-MAO AIRFIELD NORTH CH 2247N 10058E [REDACTED] 25X1  
25X1 OB -- NONE OBSERVED.  
25X1 NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR  
25X1 PREVIOUSLY UNREPORTED FEATURES OBSERVED.

25X1 [REDACTED]  
25X1 PEI-TUN AIRFIELD CH 2527N 10043E [REDACTED] 25X1  
25X1 OB -- 24 PROBABLE AIRCRAFT.  
25X1 NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR  
25X1 PREVIOUSLY UNREPORTED FEATURES OBSERVED.

25X1 [REDACTED]  
25X1 YUN-NAN-I AIRFIELD CH 2525N 10042E [REDACTED] 25X1  
25X1 OB -- 23 SMALL SWEEP-WING, 9 PROBABLE CRATE, 5 PROBABLE  
25X1 CAB, AND 11 LIGHT STRAIGHT-WING.  
25X1 NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR  
25X1 PREVIOUSLY UNREPORTED FEATURES OBSERVED.

25X1 [REDACTED]  
25X1 KA-ERH-MU AIRFIELD CH 3648N 09520E [REDACTED] 25X1  
25X1 IDENTIFICATION ONLY.

25X1 [REDACTED]  
25X1 KUN-MING/WU-CHIA-PA AIRFIELD CH 2459N 10244E [REDACTED] 25X1  
25X1 OB -- 3 LIGHT STRAIGHT-WING, 8 SMALL STRAIGHT-WING, AND  
25X1 AT LEAST 5 PROBABLE AIRCRAFT.  
25X1 NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR  
25X1 PREVIOUSLY UNREPORTED FEATURES OBSERVED.

25X1

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CHU-HSIUNG BARRACKS AREAS CH 2573N 10133E [REDACTED] 25X1  
NO APPARENT CHANGE OBSERVED IN SECURITY  
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR  
PREVIOUSLY UNREPORTED FEATURES OBSERVED.  
NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.  
NO INDICATION OF TROOP OR SUPPLY BUILDUP.

25X1 [REDACTED] 25X1  
HSIA-KUAN BARRACKS - HQ 42 INFANTRY DIV CH 2536N 10012E [REDACTED]  
NO NEW DEFENSES OR SECURITY OBSERVED.  
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR  
PREVIOUSLY UNREPORTED FEATURES OBSERVED.  
NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.  
NO INDICATION OF TROOP OR SUPPLY BUILDUP.

25X1 [REDACTED] 25X1  
KENG-MA ARMY BARRACKS CH 2332N 09925E [REDACTED]  
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR  
PREVIOUSLY UNREPORTED FEATURES OBSERVED.  
NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.  
NO INDICATION OF TROOP OR SUPPLY BUILDUP.

25X1 [REDACTED] 25X1  
LIN-TSANG ARMY BARRACKS CH 2353N 10005E [REDACTED]  
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR  
PREVIOUSLY UNREPORTED FEATURES OBSERVED.  
NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.  
NO INDICATION OF TROOP OR SUPPLY BUILDUP.

25X1 [REDACTED] 25X1  
LU-HSI ARMY BARRACKS SOUTH CH 2424N 09833E [REDACTED]  
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR  
PREVIOUSLY UNREPORTED FEATURES OBSERVED.  
NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.  
NO INDICATION OF TROOP OR SUPPLY BUILDUP.

25X1 [REDACTED] 25X1  
MI-TU ARMY BARRACKS CH 2520N 10029E [REDACTED]  
IDENTIFICATION ONLY.

25X1 [REDACTED] 25X1  
TA-LI HEADQUARTERS 14TH ARMY CH 2542N 10009E [REDACTED]  
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR

SECTION # 07

PREVIOUSLY UNREPORTED FEATURES OBSERVED.  
NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.  
NO INDICATION OF TROOP OR SUPPLY BUILDUP.

25X1 [REDACTED] 25X1  
TENG-CHUNG MILITARY COMPLEX CH 2502N 09829E [REDACTED]  
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR  
PREVIOUSLY UNREPORTED FEATURES OBSERVED.  
NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.  
NO INDICATION OF TROOP OR SUPPLY BUILDUP.

25X1 [REDACTED] 25X1  
YUNG-PING ARMY BARRACKS CH 2529N 09932E [REDACTED]  
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR  
PREVIOUSLY UNREPORTED FEATURES OBSERVED.  
NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.

25X1 [REDACTED] 25X1  
CHU-TIEN ARMY BARRACKS CH 2518N 09933E [REDACTED]  
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR  
PREVIOUSLY UNREPORTED FEATURES OBSERVED.

NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.

NO INDICATION OF MILITARY ACTIVITY. [REDACTED]

25X1 [REDACTED] 25X1  
SSU-MAO/MENG-TZU ROAD CH 2256N 10210E [REDACTED]  
THE ROAD FROM SSU-MAO 022-46N 100-58E EAST TO MENG-TZU  
023-22N 103-23E APPEARS SERVICEABLE. NUMEROUS SMALL  
WORK CAMPS LOCATED BETWEEN APPROXIMATELY 22-54N 101-56E  
AND 22-55N 102-22E INDICATE FURTHER CONSTRUCTION/ROAD  
IMPROVEMENT ACTIVITY. NO VEHICLES OR ANY INDICATION OF  
MILITARY ACTIVITY OBSERVED ALONG THE ROAD.

25X1 [REDACTED]  
COMPLEXES

KUN-MING COMPLEX CH 2504N 10241E [REDACTED] 25X1  
NO NEW INDUSTRIAL FACILITIES OR EVIDENCE OF CHANGES IN  
EXISTING INDUSTRIAL FACILITIES OBSERVED. NO  
CONSTRUCTION OF SECURITY DEFENSES OR CIVIL DEFENSE  
FACILITIES OBSERVED. NO EVIDENCE OF ABANDONMENT OR  
REDUCTION IN INDUSTRIAL ACTIVITY OBSERVED. RAIL YARDS  
ARE FILLED TO 30 PERCENT CAPACITY. INTERPRETABILITY  
AND SCALE PRECLUDE DETERMINATION OF CAR TYPE.  
EXCEPT FOR A SMALL PORTION IN THE EASTERN SECTION, THE  
25-NM SEARCH AREA IS COVERED ON PHOTOGRAPHY WHICH IS  
APPROXIMATELY 5 PERCENT CLOUD COVERED. NO NEW SAM  
ACTIVITY OBSERVED. THE KNOWN SITE @KUN MING SAM SITE  
B23-2 IS UNOCCUPIED.

25X1 [REDACTED]  
NAZAROV COMPLEX UR 5600N 00023E [REDACTED]  
GOOD QUALITY, CLOUD-FREE PHOTOGRAPHY COVERS A 50-NM  
RADIUS OF THE COORDINATES.  
25X1 [REDACTED]