

TOP SECRET [Redacted]

IMMEDIATE

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1966 DEC 17 01 13Z

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FM NPIC  
TO DIRNSA  
CNO

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- OPCEN
- STATE/RCI
- CINCLANTFLT
- CINCPACFLT
- CINCUSNAVEUR
- CINCLANT
- CINCPAC
- LANTINTCEN
- FICPAC
- COMNAVFORJAPAN
- COMSECONDFLT
- YDHAVQC/CINCEUR
- YEKNCAC/TCO CONARC
- YSHKLR/USARPAC
- AFSSO PACAF
- AFSSO ACIC
- AFSSO FTD
- AFSSO AFSC
- AFSSO BSD
- AFSSO ESD
- AFSSO SSD
- AFSSO TAC
- AFSSO USAF (ALSO PASS NIC)
- AFSSO USAFE
- USAFSS
- INFO FICEUR
- ZEM

19 DEC 1966

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Advance copy  
classified

CITE NPIC 9351.

25X1

PRELIMINARY OAK NO. 3, MISSION 4035, DETAILS TO FOLLOW IN

[Redacted]

25X1

GROUP 1  
Excluded from automatic  
downgrading and  
declassification

TOP SECRET

-2-

A LATER OAK EDITION.

REF NPIC 9337

CONTINUING ANALYSIS OF SELECTED MATERIALS FROM MISSION 4035  
REVEALS:

1. PORTIONS OF 18 OF THE 25 KNOWN ICBM COMPLEXES ARE COVERED BY PHOTOGRAPHY. DOMBAROVSKIY, DROVYANAYA, KARTALY, KOSTROMA, NOVOSIBIRSK, OLOVYANNAYA, PERM, SHADRINSK, SVOBODNYI, TATISHCHEVO, VERKHNYAYA SALDA, UZHUR, YEDROVO, TEYKOVO, IMENI GASTELLO AND ZHANGIZ-TOBE ARE COVERED ON CLEAR PHOTOGRAPHY. ALEYSK AND GLADKAYA ARE OBSERVED THROUGH SCATTERED TO HEAVY CLOUDS OR HAZE. FIVE TYPE IIIC AND 25 TYPE IIID SINGLE SILO SITES ARE NEWLY IDENTIFIED. ONE IS AT IMENI GASTELLO, 1 AT DOMBAROVSKIY, 1 AT ZHANGIZ-TOBE, 2 AT UZHUR, 9 AT YEDROVO, 7 AT SVOBODNYI, 4 AT TATISHCHEVO AND 5 AT KOSTROMA.

2. THE TYURATAM MISSILE TEST CENTER, USSR, IS PARTIALLY COVERED BY ONE PASS OF CLEAR STEREO PHOTOGRAPHY OF GOOD INTERPRETABILITY. COVERAGE INCLUDES THOSE LAUNCH FACILITIES FROM COMPLEX E EASTWARD TO LAUNCH SITE 16. CONSTRUCTION ACTIVITY CONTINUES AT COMPLEX J AND LAUNCH SITE 17; RENEWED ACTIVITY CONSISTING OF NEW EXCAVATIONS AND DITCHING IS APPARENT AT PREVIOUSLY DORMANT LAUNCH SITES 12 AND 13.

3. AT THE SHUANG-CHENG-TZU MISSILE TEST CENTER, CHINA, ONLY A PART OF THE SSM LAUNCH FACILITIES INCLUDING COMPLEXES C, D AND A MINUTE PORTION OF B AND THE AIRFIELD ARE COVERED. NO MISSILE EQUIPMENT OR ACTIVITY NOTED AT COMPLEX D.

-3-

4. THE KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER, USSR, WAS COMPLETELY OBSCURED BY CLOUDS ON 3 PASSES.

5. AT THE SARY-SHAGAN MISSILE TEST CENTER, USSR, LAUNCH COMPLEXES A AND B ARE COVERED ON TWO PASSES. CONSTRUCTION CONTINUES AT FACILITY C, LAUNCH COMPLEX B AND A GALOSH CANISTER IS IDENTIFIED ADJACENT TO LAUNCH POSITION C-1. THE KORDON SAM TRAINING AREA IS CLOUD COVERED.

6. THE SAM LAUNCH COMPLEXES AT KAPUSTIN YAR, USSR, AND SHUANG-CHENG-TZU, CHINA, ARE NOT COVERED.

7. A PROBABLE LONG RANGE SAM LAUNCH COMPLEX IS NEWLY IDENTIFIED AT KOSTROMA. THIS ONE, TOGETHER WITH THE NEWLY IDENTIFIED ONE AT KHABAROVSK, INCREASES THE TOTAL NUMBER OF THESE COMPLEXES TO 25.

8. THE BABAYEVO LONG RANGE SAM COMPLEX, THE ONLY SUCH COMPLEX CARRIED AS A PROBABLE INSTALLATION, IS NOW CONFIRMED. ANGARSK, CHEREPOVETS, NIZHNY TAGIL, NIZHNYAYA TURA, SVERDLOVSK, MOZHAYSK, AND KIMRY ARE COVERED. ALL OTHER COMPLEXES ARE CLOUD-COVERED, NOT COVERED OR ARE IN DARKNESS.

9. AT MOSKVA, PROBABLE ABM LAUNCH COMPLEXES E05, E24, E31, AND E33 AND THE PROBABLE ABM PHASED ARRAY RADAR ARE COVERED. CONSTRUCTION CONTINUES WITH NO SIGNIFICANT DEVELOPMENTS OBSERVED.

10. THE ANGARSK HEN HOUSE IS THE ONLY HEN HOUSE FACILITY COVERED. NO SIGNIFICANT CHANGES NOTED.

11. NORTH VIETNAM IS COVERED WITH 8 FRAMES OF PHOTOGRAPHY WITH AN AVERAGE OF 70 PERCENT CLOUD COVER. OF THE 137 KNOWN SAM SITES, NONE ARE OBSERVED IN THE CLOUD-FREE AREAS AND NO NEW SAM INSTALLA-

- 4 -

TIONS ARE IDENTIFIED.

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13. RESURFACING OF TAXIWAYS AND PARKING APRONS IS APPARENTLY COMPLETE AT THE NEZHIN AIRFIELD, USSR, AND 21 BLINDER ARE OBSERVED. THIS IS THE HIGHEST NUMBER OF BLINDER OBSERVED AT THIS AIRFIELD TO DATE.

14. THE RUNWAY AT KUNG-KA AIRFIELD, TIBET, HAS BEEN COMPLETED AND CONSTRUCTION CONTINUES ON TAXIWAYS AND SUPPORT FACILITIES. ONE COOT IS OBSERVED.

15. FARMER AIRCRAFT (15) ARE OBSERVED FOR THE FIRST TIME AT LIEN-YUN/PA-TA-PU AIRFIELD, CHINA, WHILE AT CHING-TAO/LIU-TING AIRFIELD, CHINA, ARE 33 FARMER, THE HIGHEST NUMBER TO DATE.

16. SIX OF THE MAJOR SUBMARINE BASES IN THE SOVIET PACIFIC OCEAN FLEET, PETROPAVLOVSK TARYA, BUKHTA PAVLOVSKOGO, KONYUSHKOVA, PETROVKA, VLADIMIR, SOVETSKAYA GAVAN, ARE COVERED. NINE E CLASS SSGN, 1 H II CLASS SSBN AND A NORMAL COMPLIMENT OF CONVENTIONAL ATTACK SUBMARINES ARE NOTED.

17. TWO CHINESE SUBMARINE BASES, TA HSIEH TAO AND CHING TAO, ARE OBSERVED ON THIS MISSION AND 15 SUBMARINES ARE IDENTIFIED.

18. FOUR KOMAR CLASS PTG ARE IDENTIFIED FOR THE FIRST TIME IN KOREA AT THE MUNCHON NAVAL BASE, WONSAN.

- 5 -

19. AT THE PERM ROCKET MOTOR TEST FACILITY BLAST MARKS ARE OBSERVED AT THE ISOLATED TEST POSITION AND AT THE LARGE TEST CELL WITHIN THE FACILITY. THIS IS THE FIRST DEFINITE BLAST MARK OBSERVED AT THE LARGE TEST CELL.

GP-1

T O P S E C R E T



--END OF MESSAGE--

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S/C NOTE: ALSO PASSED



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