CATEGORY = 2

MESSAGE = ##19#38#

ZCZCDNAZ#4MPU332

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TOPSECRESTITRINE
F46/2198 F46/D 893. AT5/B285/B23 HEREWITH TECH PHASE REPORT NUMBER TWO. DRV/SOUTH CHINA AIR AND AIR DEFENSE ACTY REPORT/(ALL TIMU)A. SAM ACTIVITY 1. ON 24 APRIL DRV VHF MULTICHANNEL COMMUNICATIONS REVEALED THO SAM FIRINGS, ONE OF WHICHTED IN THESHOOTDOWN OF A "HOSTILE" AIRCRAFT. DURING A POST LAUNCH DISCUSSION BETWEEF \$586-\$523, ONE OF THE SP REVEALED THAT HIS SITE HAD FIRED ONE OR MORE MISSILES AT A FLIGHT CONSISTING OF SIX AIRCRAFT, THERE WERE NCATIONS OF A SHOOTDOWN DURING THE CON- VERSATION. CORRELLATION OF TRAKKING REPORTS, ELINT ANDCOLLATERAL INDICA MISSILE SITE IS IN THE VICINITY OF 1858N/18518E, AT \$588 A FLIGHT OF SEVEN F4C'S OBSERVED A MISSILE FIRINGAPPROXIMATELY 1984N/18526E. THE FLIGHTBROKE RIGHT AND DOWN AND THE MISSILE DETONATED BEHIND FLIGHT, PILOTS REURNOUT HAD NOT OCCURRED PRIOR TO DETONATION.

REPUTED IN VHF MULTICHANNEL

COMMUNICATRACKING A FLIGHT OF THREE "HOSTILE" AIRCRAFT. AT #81#Z WHEF THE

TARGET WAS REPORTED ATA RANGE OF 23 KILOMETERS NM) A MISSILE FIRING WAS AUDIBLE

DUE TO OPEN MICROPHONE CONDITIONS AT THE MISSILE SITE. AT #711 THE SPEAATED

THAT THE TARGET WAS DESTROYED ANDAT #812 INDICATED THERE WERE TWO AIRCRAFT

REMAINING IN THE FLIGHT RANGE, R CONTINUED SPORADICALLY ON THESE ACFT UNTIL

#817 WHEN THE SITE REPORTED IT HAD "LOST THE TARGET, CONTINUE SEARCAILABLE;

COLLATERAL INDICATES THAT TARGETFIRED ON BY THIS SITE WAS A FLIGHT OF 4F1#5, S

FLYING IN THE VICINITY OF 2#6#4E. PILOT REPORTS INDICATE THE FLIGHT WAS AT 6##

FEET ON A HEADING OF 155 DEGREES AT #81# WHEN FOUR MISSILE OBSERVED CLIMBING ON

A HEADING OF 25 DE433: ON RECEIVING INTERNAL WARNING TYREE OF THE A IRCRAFT

DOVE. ONE NTINUED IN LEVEL FLIGHT AND WAS LOST TO A DIREKT HIT BY THE FIRST

MISSILE, THE OTHER THREE PASSING OVER STILLIDANCE PHASE AND WERE NOT OBSERVED

DETONATING BY THIS FLIGHT.FROM AFALYSIS OF REPORTED PILOT POSITION AND

HEAHEADING OF MISSILE WHEN FIRST OBSERVED AND RANGE OF TARGET AS REPORTED BY

SAM SITE, IT APPRARS THAT SITE WHICH F MISSILES WAS IN VICINITY OF

SIGILABLE AT THIS TIME: COME.

TOP SECRET UMBRA

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7-105 BUSH, POBERT EDWARA

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(b) (1)

(b) (3) - 50 USC 403

(b) (3) - 18 USC 798

(b) (3) - P.L. 86 - 36

<u> Approved for release by NSA on 05-13-2014, Transparency Case# 65886</u>



FLEXIBILITY IN THEIR INTERCEPTOR POSTURE. DOTH MIG'S 17 AND MIG-21'S ULOSE GCI CONTROL, HAVE BEEN NOTED REACTING TO DAY AND NIGHT STRIKE ACTIVITY BYU.S. ACFT.STHESE MIG REACTIONS ON THE OF APRIL RANGED IN NATURE FROM A DEFENSEVE PATROL, WITH NO APPARENT ATTEMPT TO ENGAGE THE HOSTILE AIRCRAFT TO APURSUIT AND SHOOTDOWN OF U.S. STRIKE FORCE ACFT. THE DRV CONTINUES TO EMPHASIZE MIG FLIGHT ACTIVITY BY SCHEDFROM 30 TO 50 MIG SORTIES EACH DAY BETWEEN THE HOURS OF 2300UAND 1130. A LARGE NUMBER OF THESE SCHEDULED SORTIES LY BECOME INVOLVED INACTUAL REACTIONS AS IS EVIDENCED BY THE AT LEAST JMP MIGS NOTED REACTING ON 23/24 APRIL 19E INFORMATION CONTAINED IN SEKTIONS 11, III, SAND IV INCLUDES ALL COMINT AND ELINT DATA AAILABLE TO USJ-794 AT 25SAPR. SEKTION THO: SAM SITES A. ACTIVE SITES B. SUSPECT SITES C. INACTIVE SITES SECTION THREA SITES A. ACTIVE SITES B. SUSPECT SITES C. INACTIVE SITES SECTION FOUR:

INTERCEPTED DURING THE PAST 30 DAYS. AN INTERCEPT

MALL COMINT LUCATED SITES NSIDERED TO HAVE SECTION FIVE (UNLESS WE GET INVOLVED IN STATISTICAL PRESENTATION OF TAKAND LANDING OF MIGS/1L-28'S, WYICH COULD BE DONE FROM THE LOGS MAINTAINED AT THE SSG, DO NOT FEEL THIS SECTION L CONTRIBUTE MUCH AMPLIFYING DATA, IF WE DON'T GO THE STATISTICAL AIRCRAFT/AIRFIELDS ROUTE, THIS SECTION WOULDED ONLY TO SHOW TRENDS AND DEVIATIONS) J 900 NNNN

(b)(3)-P.L. 86-36

(b)(3)-50 USC 403 (b)(3)-18 USC 798

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