

# FINAL REPORT ANALYSIS-EVALUATION



CLASSIFIED BY CHIEP, EP TA DIV. JA SUBJECT TO GENERAL DECLASSIFICATION SCHEDULE OF EXECUTIVE, ORDER 11652 AUTOMATICALLE DOWNGRADED AT TWO YEAR INTERVALS DECTASSIFIED ON DECEMBER 31. ONIOADR DECLASSIFU

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JIM 313 576

17 February 1976

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### MEMORANDUM FOR DISTRIBUTION

Subject: Exercise IVORY HUNTER 75 Final Report--Analysis and Evaluation

1. Annex G, JCS EXPLAN 0007, 1 August 1975, levied the requirement for conducting the analysis and evaluation of Exercise IVORY HUNTER 75.

2. The attached report is an analysis of selected systems and procedures that were exercised during IVORY HUNTER 75. The primary thrust of the analysis was to measure the effectiveness of the Command and Control System and procedures that provide the NCA/Joint Chiefs of Staff and their staffs with the means of monitoring and controlling a crisis situation.

3. Analysis of command post exercises provides information with which both exercise design and execution of established procedures can be evaluated, and where appropriate, improvements undertaken. It is suggested that participants review this report in that light.

4. Without attachment, this memorandum is unclassified.

J.Han

RAY B/ SITTON Lieutenant General, USAF Director for Operations

Attachment a/s Classified by Chief, EP&A Div SUBJECT TO GENERAL DECLASSIFICATION SCHEDULE OF EXECUTIVE ORDER 11652 AUTOMATICALLY DOWNGRADED AT TWO YEAR INTERVALS DECLASSIFIED ON BEOMETRY 2000



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# FINAL REPORT

# ANALYSIS-EVALUATION

## EXERCISE IVORY HUNTER 75

PREPARED BY: OPERATIONS AND EXERCISE ANALYSIS BRANCH EXERCISE PLANS AND ANALYSIS DIVISION OPERATIONS DIRECTORATE (J-3) OJCS

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33 Classified by Chief EPSA Division SUBJECT TO GENERAL DECLASSIFICATION SCHEDULE OF EXECUTIVE ORDER 11652 AUTOMATICALLY DOWNGRADED AT TWO YEAR-INTERVALS-DECLASSIFIED ON DECEMBER 31, -1-7-84-OADR

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# GLOSSARY

ABCCC	AIRBORNE BATTLEFIELD COMMAND CONTROL CENTER
ABN	AIRBORNE
ACP	ALLIED COMMUNICATION PUBLICATION
AD	ADVANCED DEPLOYABILITY
ADDO	ASSISTANT DEPUTY DIRECTOR FOR OPERATIONS
ADP	AUTOMATIC DATA PROCESSING
AFAA	ADMINISTRATOR FEDERAL AVIATION ADMINISTRATION
AFB	AIR FORCE BASE
AFREDCOM	AIR FORCE READINESS COMMAND
AIG	ADDRESS INDICATOR GROUP
AMEMB	AMERICAN EMBASSY
AMF	ALLIED COMMAND EUROPE MOBILE FORCE
AMPS	AUTOMATED MESSAGE PROCESSING SYSTEM
ANMCC	ALTERNATE NATIONAL MILITARY COMMAND CENTER
AÓ	ACTION OFFICER
BSAP	AS SOON AS POSSIBLE
ACD (TEL)	ASST SECRETARY OF DEFENSE (INSTALLATIONS
	AND LOGISTICS)
ASD (TSA)	ASD (INTERNATIONAL SECURITY AFFAIRS)
ADD (10H)	ASD (MANDOWER AND RESERVE AFFAIRS)
	ACD (DURLTC AFFATRS)
ASD (FA)	ANTISURMARINE WARFARE
AUA Aua/CC	ATTROPHE WARNING AND CONTROL SYSTEM
C/A	COURSES OF ACTION
~~~~ CAC	CURRENT ACTIONS CENTER
	CAO - STANDING OPERATING PROCEDURES
CAR	CURRENT ACTION REPORT
CAS	CRISTS ACTION SYSTEM
CAT	CRISIS ACTION TEAM
TEAT	CHIEF CRISIS ACTION TEAM
CCG	COMMANDANT, COAST GHARD
CCOC	CHIEF COMBAT OPERATIONS CENTER
CG	COLET COMPACT OF BIGHTOND CONTEN
CHOP	CUANCE OF OFFRETONAL CONTROL
CTA	CENTRAL INTELLIGENCE AGENCY
ĊŢŅĊ	COMMANDER IN CUIFF
CINCAD	COMMANDED IN CHIEF AFDOGDACE DEFENSE COMMAND
CINCAPPED	COMMANDED IN CUIEF ADMY DEADINESS COMMAND
CINCAEPED	COMMANDER IN CHIEF AIR FORCE DEADINESS COMMAND
CINCRAC	COMMANDER IN CHIEF BIR FORCE READINEDS COMMAND
CINCERC	COMMANDER IN CHIEF PACIFIC Commander In Chief Bactric Riefe
CINCEACE DI CINCERD	COMMANDER IN CHIEF FROITIC FADAL
CINCINC	COMMANDER IN CHIEF READINESS COMMAND
CTCG	CUMPANDER IN CRIEF, UNITED NATIONS COMPAND CUMPANDER IN CRIEF, UNITED NATIONS COMPAND
CMC	COMMANDANT MADINE CODE
CMG	CONSTRANCE VANACEMENT CECUE
CNM	CUNTINGENCI MANAGEMENT GRUUF Outer of Nauri Namental
CNO	URIEF OF NAVAL MATEKIAL
	LALER OF NAVAL OPERATIONS

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COC COMIPAC COMSC COMSPOT COMSTAT COMUSK COMUSKOREA . CONPLAN CONUS COPG CPX CRIMREP CSP CSS CTG CVA DASD(A) DCA DCI DCOPG DCPA DDO (NMCC) DEFCON DEPREP DFPA DIA DICO DISUM DJS DMA DMZ DNA DOD DOT DSA DSAA DTG EA EAP ECG EDT EMAS

EMATS

ENDEX

EOP

COMBAT OPERATIONS CENTER COMMANDER IN THE PACIFIC, INTELLIGENCE COMMANDER, MILITARY SEALIFT COMMAND COMMUNICATIONS SPOT REPORT COMMUNICATIONS STATUS REPORT COMMANDER US FORCES, KOREA COMMANDER US FORCES, KOREA CONCEPT PLAN CONTINENTAL UNITED STATES CHAIRMAN, OPERATIONS PLANNERS GROUP COMMAND POST EXERCISE CRISIS MANAGEMENT INFORMATION REPORT CRISIS STAFFING PROCEDURES CONTINGENCY SUPPORT STAFF CARRIER TASK GROUP ATTACK AIRCRAFT CARRIER DEPUTY ASSISTANT SECRETARY OF DEFENSE (ADMINISTRATION) DEFENSE COMMUNICATIONS AGENCY DIRECTOR, CENTRAL INTELLIGENCE DEPUTY CHAIRMAN OPERATIONS PLANNERS GROUP DEFENSE CIVIL PREPAREDNESS AGENCY DEPUTY DIRECTOR FOR OPERATIONS (NATIONAL MILITARY COMMAND CENTER) DEFENSE READINESS CONDITION DEPLOYMENT REPORTING SYSTEM DIRECTOR FEDERAL PREPAREDNESS AGENCY DEFENSE INTELLIGENCE AGENCY DATA INFORMATION COORDINATION OFFICE DAILY INTELLIGENCE SUMMARY DIRECTOR, JOINT STAFF DEFENSE MAPPING AGENCY DEMILITARIZED ZONE DEFENSE NUCLEAR AGENCY DEPARTMENT OF DEFENSE DEPARTMENT OF TRANSPORTATION DEFENSE SUPPLY AGENCY DEFENSE SECURITY ASSISTANCE AGENCY DATE TIME GROUP EMERGENCY ACTION EMERGENCY ACTION PROCEDURES EMERGENCY COORDINATION GROUP EASTERN DAYLIGHT TIME EXERCISE MESSAGE ANALYSIS SYSTEM EMERGENCY MSG AUTOMATIC TRANSMISSION SYSTEM END OF EXERCISE EMERGENCY OPERATING PROCEDURES

ESTIMATED TIME OF ARRIVAL ETA EUROPE/MIDDLE EAST/AFRICA DIVISION EUMEAF EXERCISE PLAN EXPLAN EXERCISE WASHINGTON SPECIAL ACTION GROUP EXWSAG FAA FEDERAL AVIATION ADMINISTRATION FPA FEDERAL PREPAREDNESS AGENCY GREENWICH MEAN TIME GMT HAWAIIAN ISLANDS H.I. ICTF INTERAGENCY CRISIS TASK FORCE INCREASE DEPLOYABILITY ID INTELLIGENCE SITUATION REPORT INSIT JCS JOINT CHIEFS OF STAFF JOINT EXERCISE CONTROL GROUP JECG JOINT EXERCISE MANUAL JEM JOINT MATERIAL PRIORITIES AND ALLOCATION BOARD JMPAB JOINT OPERATION PLANNING SYSTEM JOPS JOINT REPORTING STRUCTURE JRS JTB JOINT TRANSPORTATION BOARD LD LOADED DEPLOYABILITY LOADED DEPLOYABILITY POSTURE LDP ALERT CONDITION LERTCON LST TANK LANDING SHIP MAC MILITARY AIRLIFT COMMAND MARINE AMPHIBIOUS FORCE MAF MAP MILITARY ASSISTANCE PROGRAM MC MARINE CORPS MC MESSAGE CENTER MD MARSHALLED DEPLOYABILITY MANAGER, NATIONAL COMMUNICATION SYSTEM MNCS MOE MEASURE OF EFFECTIVENESS MILITARY SEALIFT COMMAND MSC MSEL MASTER SCENARIO EVENT LIST MTMC MILITARY TRAFFIC MANAGEMENT COMMAND NATO NORTH ATLANTIC TREATY ORGANIZATION NAVFORK NAVAL FORCES KOREA NCA NATIONAL COMMAND AUTHORITY NCS NET CONTROL STATION ND NORMAL DEPLOYABILITY NEACP NATIONAL EMERGENCY AIRBORNE COMMAND POST NEMVAC NON-ESSENTIAL MILITARY EVACUATION NK NORTH KOREA NMCC NATIONAL MILITARY COMMAND CENTER NMCS NATIONAL MILITARY COMMAND SYSTEM NOPLAN NO PLAN EXISTING NATIONAL SECURITY AGENCY/CENTRAL SECURITY SERVICE NSA/CSS NSC NATIONAL SECURITY COUNCIL 0 OPERATIONAL IMMEDIATE PRECEDENCE OAG OPERATIONS ACTION GROUP

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OPERATING INSTRUCTION OI ORGANIZATION OF THE JOINT CHIEFS OF STAFF OJCS OPERATIONAL NUCLEAR PLANNING GROUP ONPG OPERATIONS PLANNERS GROUP OPG OPERATION PLAN OPLAN OPERATION ORDER OPORD OPERATIONS REPORT OPREP OPERATIONAL STATUS REPORT OPSTAT OFFICE, SECRETARY OF DEFENSE OSD OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE OASD(I&L) (INSTALLATIONS AND LOGISTICS) OASD (MARA) OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE (MANPOWER AND RESERVE AFFAIRS) OASD(C) OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE (COMPTROLLER) OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE OASD (ISA) (INTERNATIONAL SECURITY AFFAIRS) OT OPERATIONS TEAM PRIORITY PRECEDENCE P PAC PACIFIC PACAF PACIFIC AIR FORCE PACIFIC FLEET PACFLT PACOM PACIFIC COMMAND PUBLIC LAW PL PORT OF EMBARKATION POE POLCAP PETROLEUM CAPABILITIES REPORT PRC PEOPLES REPUBLIC OF CHINA ROUTINE PRECEDENCE R RATT RADIO TELETYPE RCA RIOT CONTROL AGENTS RESIDUAL CAPABILITY ASSESSMENT TEAM RECAT RULES OF ENGAGEMENT ROE REPUBLIC OF KOREA ROK ROKG REPUBLIC OF KOREA GOVERNMENT STRATEGIC AIR COMMAND SAC SECRETARY OF DEFENSE SECDEF COMMANDER'S SITUATION REPORT SITREP SJCS SECRETARY, JOINT CHIEFS OF STAFF SK SOUTH KOREA SCA STATUS OF ACTIONS SOAO STATUS OF ACTIONS OFFICER SOD SPECIAL OPERATION DETACHMENT SPECIAL CATEGORY SPECAT SPECIAL INTELLIGENCE REPORT SPIREP SODN SQUADRON START OF EXERCISE STARTEX STATE DEPARTMENT OF STATE

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STRATRECONCEN	STRATEGIC RECONNAISSANCE CENTER
TAC	TACTICAL AIR COMMAND
TAS	TACTICAL AIRLIFT SQUADRON
TFS	TACTICAL FIGHTER SQUADRON
TOA	1- TIME OUT OF AMPS
	2- TRANSPORTATION OPERATING AGENCY
TOF	TIME OF FILE
TOR	TIME OF RECEIPT
TRS	TACTICAL RECONNAISSANCE SQUADRON
TSC	TRANSPORTABLE SPECIAL COMMUNICATION DEVICE
UN	UNITED NATIONS
USA	UNITED STATES ARMY
USAF	UNITED STATES AIR FORCE
USARJ	US ARMY, JAPAN
USCG	US COAST GUARD
USCINCSO	COMMANDER IN CHIEF SOUTHERN COMMAND
USN	UNITED STATES NAVY
USNS	UNITED STATES NAVAL SHIP
USS	UNITED STATES SHIP
USREDCOM	UNITED STATES READINESS COMMAND
USSUPP	UNITED STATES SUPPLEMENT
VCOPG	VICE CHAIRMAN OPERATIONS PLANNERS GROUP
WD	WHITE DOT
WESTPAC	WESTERN PACIFIC
WPR	WAR POWERS REPORTING
WRM	1- WAR RESERVE MUNITIONS
	2- WAR RESERVE MATERIAL
WSAG	WASHINGTON SPECIAL ACTION GROUP
WWMCCS	WORLDWIDE MILITARY COMMAND AND CONTROL SYSTEM
2	FLASH PRECEDENCE

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(1) The CAS flow model accurately described the events of the exercise. While some meetings and messages were out of sequential order, this could be explained by the artificial situation that existed at the beginning of the exercise.

(2) Taskings emanating from the EXWSAG were processed by the exercise Joint Chiefs of Staff, through the WWMCCS, in a responsive manner.

(a) All of the four EXWSAG taskings with suspense times assigned were responded to within the time frame established.

(b) Of the remaining 35 EXWSAG tasks, 26 were completed prior to the next EXWSAG meeting; three more were completed and presented at a later EXWSAG meeting; two were still working at ENDEX; three were not traceable; and one was not staffed due to an exercise artificiality.;



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(1) The innovative procedures implemented during the exercise to expedite staff actions were effective.
(b) Connecting the OPG printer immediately after CAT implementation provided the CAT members message copies considerably quicker than in previous exercises when they were received via the CAC.
(c) CAT/OPG personnel performed the function of assigning actions to the response cells with no difficulty.
(d) The SOA report prepared by the CAT/OPG was more effective than the CAR in providing current infor- mation on the status of actions.
(a) Hourly message rate.
(b) Number of active actions.
(c) Percentage of each day's message traffic by security classification.
(d) Percentage of each day's message traffic by precedence level.

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(e) The Joint Chiefs of Staff imposed DEFCON level.

(f) Number of "J sends" messages.



#### CHAPTER 1

#### INTRODUCTION

1. (U) References

a. Annex G, Analysis and Evaluation Plan JCS EXPLAN 0007, Exercise IVORY HUNTER 75, 1 August 1975.

b. Chapter 10, Volume 1, Joint Exercise Manual (JEM).

2. (U) Background. Exercise IVORY HUNTER 75 was one of a series of annual region-oriented, JCS-sponsored CPXs. It was designed to:

a. Provide for the participation of senior Government officials.

b. Exercise civilian and military staffs and appropriate plans.

c. Test contingency management procedures.

d. Identify operational indicators or weaknesses which may adversely impact upon mission accomplishments.

e. Evaluate selected portions of the WWMCCS during a simulated period of deteriorating politico-military relations.

STARTEX was designed as a no-notice concept within a 6-week vulnerability period beginning 1 September 1975. Exercise IVORY HUNTER 75 was conducted 8-12 September 1975.

A The analysis and evaluation plan for Exercise IVORY HUNTER 75 identifies the following specific systems and purcedures for analysis: 1

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Figure 1-1. Information and Processing Flow for WSAG Taskings(U)

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6. (U) IVORY HUNTER 75 Analysis. The EP&A Division, Operations Directorate, OJCS was responsible for the planning, data collection, and analysis report for Exercise IVORY HUNTER 75.

a. <u>Analysis Plan</u>. Reference la contains the analysis plan. This plan describes each system to be evaluated, specific measures of effectiveness for each functional area, and data collector responsibilities. The data collection plan identified required data elements, where the data were to be collected, how the data were to be assembled, and the data forms to be used.

b. Data Collectors. The OJCS deployed data collectors to PACOM, USREDCOM, AFREDCOM (TAC), and MAC, but concentrated its main effort within the NMCC.

(1) Training for the data collectors was conducted prior to the exercise. Data were collected from command centers, special action crisis staffing teams, response cells, communication facilities, and other pertinent areas.

(2) The dynamic nature of the EXWSAG generated information requirements in an unpredictable manner. Thus, it was not possible to pre-position data collectors within the WWMCCS to directly observe all the events associated with a specific EXWSAG taskings.

c. Data Collected. The data collection effort was concerned with obtaining exercise documents and recording exercise events throughout the decisionmaking chain. Observations made by the OJCS data collectors at the various command levels were a prime data source. The following data were also collected:

(1) Message logs from the NMCC Operations Team, EA room, participating command centers and supporting agencies.

(2) Copies of all exercise messages received by the NMCC CWO on the exercise and realworld AMP printers.

(3) Copies of NMCC exercise memorandums.

(4) Copies of NMCC prepared exercise fact sheets and working papers.



(5) Copies of significant events charts maintained in the SAR.

(6) Copies of NMCC briefing charts and scripts.

(7) The WSAG book--a volume prepared for the CJCS containing responses to EXWSAG taskings.

(8) Data collector notes of meetings and briefings.

(9) Status of Action logs and working files.

(10) All minutes and observer notes recorded at EXWSAG meetings.

(11) Data collection requirements particular to each objective analyzed in this report will be found in the appropriate chapters.

d. Exercise Message Analysis System (EMAS). The EMAS, a computerized system designed to assist in the analysis of the large volume of message traffic generated by exercises such as IVORY HUNTER 75 was used in this analysis. The major capabilities of this system are:

(1) Collect and store exercise messages and related data.

(2) Provide selective message retrieval.

(3) Make specified computations, correlations, and comparisons.

The EMAS contains the complete text of exercise message. Timing statistics derived from exercise messages are stored with other key data elements extracted from this traffic. The latter include: type of message, report type, the originator of the message, precedence, classification, readdressal information, and message processing times.

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#### CHAPTER 2

### CRISIS ACTION SYSTEM

1. (U) References:

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a. Joint Operational Planning Crisis and Emergencies, The Crisis Action System (CAS), 1 August 1975 (Draft).

b. ANNEX G to JCS EXPLAN 0007, Analysis and Evaluation Plan, 1 August 1975.

2. (U) <u>General</u>. The CAS provides a procedural framework within which actions are taken, decisions made, and reports submitted by the various echelons and units within the Military Services and Defense agencies during periods of crisis. (A crisis is defined as an emergency situation which may require US military operations.) The CAS encompasses all actions taken from the inception of a crisis situation through resolution. It provides for the reporting of pertinent data to and from the Joint Chiefs of Staff to assist in: the development of situation assessments and recommended military courses of action; crisis planning, and the execution of the plans developed to manage the crisis.

a. The structure of CAS is intended to be flexible in order that accelerated responses may be taken by each level of decisionmaking authority to deal with the crisis, as conditions dictate. In addition, CAS can be used in both shortterm and long-term crisis situations. The CAS is intended to accommodate the complexity of military planning and phased implementation of operational plans which is directly related to the seriousness of the crisis and the need for timely action. Thus, CAS was developed to:

(1) Speed up the transmission and exchange of pertinent . data.

(2) Improve assessment of crisis situations.

(3) Improve planning by providing more timely data for the development of feasible courses of action.

(4) Improve the quality of data provided decisionmakers within the CAS.

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#### (5) Expedite and facilitate coordination.

3. (U) System Description. The CAS is structured into six phases, Figure 2-1. Each phase commences with either an action, an order, or an event. Phases one through five end with a decision. Ideally, each element of CAS will be used to manage the situation. However, the seriousness of a crisis may lead to bypassing intermediate actions and the compression of most of the CAS phases into a single phase-Execution. Figure 2-1 also illustrates the use im CAS of critical decision points--where decisions must be made either to continue the planning, hold at a certain phase, or revert to a previous planning phase. ADP support, as described in JOPS, including DEPREP, is utilized as appropriate. The phases in CAS are:

a. Phase I--Situation Development. Situation development represents the detection of a condition with possible national implications. The Joint Chiefs of Staff are advised, by the most rapid means, of the possible crisis. The appropriate commander assesses the situation to determine if a problem involving US interests exists. He forwards his proposed actions under his current ROE, and identifiles local forces available and time required for deployment. The Joint Chiefs of Staff will review and assess the supported commander's data submission together with other data available and decide if a potential military problem exists. They submit their evaluation to the NCA.

b. Phase II--Crisis Assessment. Phase II covers the critical processes of: (1) determining if a crisis is continuing to develop and (2) preparing an assessment which will result in the imposition of crisis procedures on affected commands. The intensity of reporting is increased to provide the Joint Chiefs of Staff with information necessary to develop staff positions and make valid recommendations to the NCA. The Joint Chiefs of Staff assess the military implications and formulate guidance for the appropriate commender of the unified and specified command. Based upon the decision reached, a WARNING ORDER is developed for commendes to appropriate commands and agencies.

C. Phase III--Planning. After the decision is made in declare a crisis situation, the Joint Chiefs of Staff gublish a WARNING ORDER. This order informs the supported commander as to which tentative missions, if any, are to be planned and provides him with all pertinent information available at the JCS level. The supported commander develops an estimate based on an OPLAN, CONPLAN, or NOPLAN

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(ii) weite S-I. Crisis Action System (ii)



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situation. First, the supported commander modifies or develops notional force lists for each course of action and forwards them to supporting commanders, TOAs, and the Services. Here they are reviewed, validated, and assigned actual units for inclusion in the plan. The Services and the TOAs provide additional assistance, as required, to aid the supported commander and validate the feasibility of each course of action. After considering all factors, the supported commander submits his estimate, including recommended courses of action, to the Joint Chiefs of Staff. The supported commander at this time will implement appropriate DEPREP procedures as directed in the WARNING ORDER, depending upon the planning time available.

d. Phase IV--Decision. After review and approval of the concepts proposed by the supported commander, action is taken by the Joint Chiefs of Staff to refine and present courses of action to the NCA for decision. The NCA assesses the plans and informs the Joint Chiefs of Staff of the desired course of action with appropriate constraints. Upon notification of the decision, the Joint Chiefs of Staff prepare and issue an ALERT ORDER to the supported commander, supporting commands, the Services, and participating agencies.

e. <u>Phase V--Execution Planning</u>. Execution planning is that part of the CAS cycle which translates the decision developed in Phase IV into an OPORD which can be executed at a designated time. The OPORD contains an actual troop list, a firm movement plan, and coordinating, logistics, and administrative instructions. All factors having a significant effect on mission accomplishment are reconsidered by the supported commander in light of the prevailing situation and mission assignment. The need for a continuing exchange of data between the supported commander and the Joint Chiefs of Staff is implied. This phase ends with the decision to execute or to hold pending resolution of the crisis by means other than military intervention.

f. <u>Phase VI--Execution</u>. The Joint Chiefs of Staff, reflecting the decisions of the NCA, order the supported commander to execute the OPORD in this phase. Upon execution of the OPORD, the CAS terminates or is used to address a secondary crisis, and the operation is controlled through command-unique, WWMCCS-related, command and control systems.

4. (U) The CAS in IVORY HUNTER. During this exercise five phases of the CAS were identified as having occurred. Figure 2-2 shows the times associated with the five phases

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which were exercised, and the important events within each phase.

a. Elements within Phase I, e.g., problem recognition, assessment by the Joint Chiefs of Staff and the NCA, and problem definition, were identified by specific messages or actions which were readily documented. However, the events were not in precise stepping-stone order as they either overlapped one another in time or, in some instances, occurred in reverse chronological order. This latter situation happened during the first EXWSAG meeting when the crisis assessment by the Joint Chiefs of Staff, and the NCA, was made at 090030Z September 1975 before the supported commander's assessment arrived at 0918002 September 1975. This deviation from the expected sequence of events is attributable to the nature of the exercise. STARTEX occurred with the implementation of the CAT, and as the scenario indicated, the crisis already was partially developed when the Joint Chiefs of Staff and NCA first met.

b. Timing points for the CAS phases were determined as follows:

(1) Phase I. STARTEX was assigned near the beginning of Phase I. The first EXWSAG meeting requested additional information and instructed that several key operational units be alerted. These events were associated with problem recognition and the decision that a problem existed.

(2) Phase II. JCS Pub 6 requires that upon increased readiness to DEFCON 3:

(a) Unified and specified commands submit SITREPs daily as of 2400Z to insure receipt at OJCS not later than 0400Z the following day.

(b) The Services submit daily reports as directed by the Joint Chiefs of Staff, or at the discretion of the Services, as of 2400Z to insure receipt at OJCS not later than 0400Z the following day.

The Joint Chiefs of Staff concurred at 0909002 September 1975 in CINCPAC's earlier declaration of DEFCON 3. The increase in reporting requirements which followed is associated with the beginning of CAS Phase II. Later, the EXWSAG met at 0918002 September 1975 and requested status of forces, deployment postures, possible NEMVAC

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plans and other crisis related information. This meeting <u>signaled</u> recognition of the crisis situation, a decision which marks the termination of Phase II.

(3) Phase III. The JCS WARNING ORDER 101000Z September 1975 initiated Phase III. CINCPAC responded with his estimate of the situation 110951Z September 1975. Phase III ended when the Joint Chiefs of Staff, in a briefing 121100Z September 1975 recommended adoption to the EXWSAG, of CINCPAC's Course of Action II, somewhat modified.

(4) Phase IV. Phase IV consisted entirely of the EXWSAG deliberations with respect to the course of action recommended by the Joint Chiefs of Staff. The beginning of the phase was marked by an EXWSAG meeting convened at 121300Z September 1975, almost immediately after adjournment of the meeting which ended Phase III. The EXWSAG reviewed and recommended adoption of CINCPAC Course of Action II--minus the III MAF and the 25th Infantry Division. The meeting adjourned at 121430Z September 1975, which completed the actions under Phase IV.

(5) Phase V. Phase V began with the JCS ALERT ORDER of 1220302 September 1975 and continued until ENDEX was signaled at 1221582 September 1975.

c. It is apparent that the CAS procedures do not account for two distinct time periods. First, Phase II concluded at 091800Z September 1975 and Phase III started at 101000Z September 1975--a difference of 16 hours. This time was allocated to the preparation, coordination, and issuance of the JCS WARNING ORDER. Secondly, there was a 6 hour interval between the end of Phase IV and the beginning of Phase V. This interval is similar to the first as it represents processing time associated with the development of the ALERT ORDER. These two time intervals were significant since they accounted for almost 22 hours (or 23 percent) of Exercise IVORY HUNTER 75.



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Table 2-6. Crisis Action System Procedural Utilization Summary--by Level of Command (U)



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## CHAPTER 3

## CRISIS STAFFING PROCEDURES

1. (U) Introduction. The CSP provides a guideline for the contingency organization and manning at the NMCC and ANMCC, during periods of crisis, which range from normal day-today manning through implementation of the EOP. The CSP assessed during IVORY HUNTER were those specified in the following references, which were promulgated prior to the exercise:

a. The 4th flimsy of the revision of the EOP of the Joint Chiefs of Staff (U), 1 August 1975.

b. Change 1 to the 4th flimsy of the revision of the EOP of the Joint Chiefs of Staff (U), 5 September 1975.



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3. (0) Performance Objectives and Analysis Measures. JCS EXPLAN 0007 specified the aspects of the CSP evaluation and the areas to be assessed.

a. <u>Performance Objectives</u>. The objectives defined for CSP pre-EOP/EOP were timeliness, accuracy, and data sufficiency, in terms of functional effectiveness and procedural compliance.

b. Analysis Measures. The measures specified for analysis were:

(1) The compliance with procedures for activating and organizing the pre-EOP level response groups.

(2) The effectiveness of procedures implemented to expedite staff actions.

(3) The adequacy of procedures for monitoring, controlling, coordinating, and executing action implementers during crisis/emergency situations.

(4) The effectiveness of the staff organization as implemented.

(5) The adequacy of notification and activation procedures.

(6) The level of extraneous data and information required and reported.

(7) The level of management control maintained throughout the transition from pre-EOP to EOP.

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(8) The compliance with EOP activation procedures.

(9) The effectiveness of the reporting, coordinating, and processing of actions.



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a the second Receipt Times of Exercise Start Messages (U) Table 3-2. c. <u>Compliance with Procedures</u>. This aspect was analyzed by evaluating the pre-EOP and EOP activation, the interfaces with the WSAG, and the timing of the EOP implementation decision. a we

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Constant Constant and the second -- <sup>\*</sup> \* Table 3-5. JCS Outgoing Messages Not Received Over the "OPG" AMPS Printer (U) (b) Assignment of Actions by CAT/OPG. Actions during this exercise were assigned by the CAT/OHG instead of by members of the SJCS. As a result, there was no requirement for SJCS personnel im the CAT/OPG area. This helped to reduce the congestion that has been a problem during previous exercises.

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4. (U) JRS Analysis. The JRS reporting during IVORY HUNTER was analyzed against the objectives and criteria described above and SOS objectives. The latter are shown below in Table 4-1. (Note: The SOS objectives include both transmission and administrative processing times. The overall IVORY HUNTER writer-toreader times were not computed because data were not available to measure administrative processing times. This deficiency is not believed to affect materially the conclusions of the analysis. The analysis of IVORY HUNTER JRS message traffic therefore, compares TOF-TOA against the SOS objectives. The communications elements; e.g., TOF, TOA, TOR, and DTG, are discussed later under the subheading, Message Transmission Times by Precedence.) The specific reports examined are discussed under the major categories of the JRS.

PRECEDENCE	SPEED OF SERVICE OBJECTIVES
FLASH	ASAP with an objective of
TMMEDITA	10 minutes or less
DRIODITY	3 hours
ROUTINE	6 hours

Source: ACP 121, US SUPP-1 (U)

Table 4-1. Writer-to-Reader Speed-of-Service Objectives (U)

a. <u>CAOSOP Reports</u>. Since there was no exercise of nuclear force systems and procedures during IVORY HUNTER, CAOSOP reporting was not implemented.

b. Operational Status Reports. Three reports in this category were exercised and analyzed--OPREP, SITREP, and OPSTAT. Message traffic for these reports represented more than two-thirds (213) of the JRS message traffic (310) analyzed. Only one OPREP 5 report was sent.



(1) OPREP-1. All five Operation Planning Reports (OPREP-1) submitted during the exercise (Table 4-2) came from the Strategic Reconnaissance Center, Offutt AFB. Only two of these reports met the communications SOS objective for IMMEDIATE precedence messages. The average TOR to TOA of 2 minutes indicates relatively brief queue times for this precedence at the NMCC.

(2) OPREP-3. The 51 OPREP-3 reports received in the NMCC were transmitted using all four message precedences (Table 4-2).

(a) The average TOF to TOA for OPREP-3 FLASH messages was 24 minutes, which fails to meet the SOS objective of 10 minutes or less. The average queue time at the NMACC (TOR to TOA) of 2 minutes indicates that most of the transmission time is consumed prior to arrival of the message at the NMCC.

(b) Similarly, the average TOF to TOA for OPREP-3 messages sent by IMMEDIATE precedence was more than twice as long (67 minutes) as the SOS objective of 30 minutes or less. Again, the queue time at the NMCC averaged only 3 minutes, indicating most of the transmission time was consumed elsewhere in the system.

((r)) The average TOF to TOA for OPREP-3 reports sent by PREORITY precedence was 132 minutes (Table 4-2). This was less than the maximum 180 minutes established as the PRIORITY SOS objective. The average queue time was 18 minutes.

((i)) Only one OPREP-3 report was submitted using ROUTINE precedence.

(B) SUTREP. SITREPs were transmitted using IMMEDIATE, PRIMERTY, and ROUTINE precedence.

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(a) The average TOF to TOA (27 minutes) for SITREP INNEDIATE messages was within the immediate SOS whilective.

(b) The average TOF to TOA for SITREP PRIORITY messages (415 minutes) was almost twice that for SITREP IMMEDIATE (277 minutes). This was still considerably faster than the established SOS for PRIORITY messages. Again, average queue time (8 minutes) at the NMCC appeared to he relatively brief.





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(c) Only one SITREP was transmitted by ROUTINE precedence.

(4) OPSTAT. A large number of OPSTAT reports were received in the NMCC from US Air Force units.

(a) There were 113 OPSTAT reports transmitted by IMMEDIATE precedence (Table 4-2). The average TOF to TOA (56 minutes) was nearly double the SOS objective for IMMEDIATE precedence (30 minutes). Average queue time in the NMCC (TOR to TOA) was only 2 minutes.

(b) Eight OPSTAT reports were transmitted by PRIORITY precedence. The average TOF to TOA for PRIORITY was only 5 minutes longer than that for IMMEDIATE. Average queue time for PRIORITY (9 minutes) was more than four times as long as IMMEDIATE (2 minutes). The average SOS (TOF to TOA) for OPSTAT PRIORITY reports (61 minutes) was approximately one-third the SOS objective of 180 minutes.

c. <u>Situation Monitoring Reports</u>. Three reports in this category were exercised and analyzed--SPIREP, INTSIT, and DISUM.

(1) SPIREP. The average TOF to TOA for SPIREP IMMEDIATE messages (17 minutes) was well within the IMMEDIATE SOS objective (Table 4-2). Similarly, the average SOS for SPIREP PRIORITY messages was nine times faster (20 minutes) than the PRIORITY SOS objective of 3 hours. The maximum TOF to TOA for SPIREP PRIORITY messages was 3 hours and 20 minutes (Table 4-3)--only 20 minutes longer than the SOS objective.

(2) INTSIT. The timeliness of INTSIT IMMEDIATE and PRIORITY messages (Table 4-2) was better than the objective criteria.

(3) DISUM. All DISUM IMMEDIATE messages were received within the SOS objective of 30 minutes (Table 4-3). All DISUM PRIORITY messages arrived earlier than the established SOS objective; three were submitted by USARJ, and two by COMIPAC.

d. Operational Support Monitoring Reports. Three reports im this category were exercised and analyzed--COMSTAT, COMSPOT, and POLCAP.

(1) All COMSTAT reports were transmitted using PRIORITY precedence; all were originated by DCA, Washington, D. C.; and all met the SOS standard. The average TOF to TOA was 35 minutes; the maximum, 72 minutes--against an objective of 3 hours (Table 4-3).

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(2) All COMSPOT messages were orginated by DCA, PAC, Kunia, H. I.; all were transmitted using IMMEDIATE precedence. The average TOF to TOA (16 minutes) was well within the IMMEDIATE SOS objective. However, the maximum TOF to TOA was 144 minutes and failed to meet the SOS objective.

(3) There were insufficient POLCAP reports transmitted to draw statistical conclusions on timeliness.

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Messages Originated by Major Commands Table 4-4. mumil Expendics (U)

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÷ States Same 1 ·注意: 2 著4公司的 1 - 1 Figure 4-2. Message Traffic by Day, Precedence, and Classification (U) .

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Figure 4-6. TOF to TOA -- Cumulative. Distributions by Message Precedence (U) . . . 107 - 4 20. - 5 in, s 2. ı, institution Antoine Antoine han ≵‴⊄a 3a 3an 5a 55

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Table 4-6. Average Incoming Message Transmission and NMCC MC Queue Times in Minutes by Precedence (U)

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Table 4-8. Length of FLASH Messages (U)

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## CHAPTER 5

# WAR POWERS REPORTING

1. (U) Introduction. The "War Powers Resolution" is the short title for the House of Representatives Joint Resolution Number 542 voted by the 93rd Congress of the United States. This resolution became PL 93-148 on 7 November 1973. The purpose of the law is to "insure that the collective judgment of both the Congress and the President will apply to the introduction of the United States Armed Forces into hostilities or into situations where imminent involvement in hostilities is clearly indicated by the circumstances, and to the continued use of such forces in hostilities or in such situations."

a. PL 93-148 requires that the President report to the Congress within 48 hours when US Armed Forces are introduced:

(1) Into hostilities or into situations where imminent involvement in hostilities is clearly indicated by the circumstances.

(2) Into the territory, airspace, or waters of a foreign nation, while equipped for combat, except for deployments which relate solely to supply, replacement, repair, or training of such forces.

(3) In numbers which substantially enlarge US Armed Forces equipped for combat already located in a foreign nation.

b. The Congress requires special information elements concerning forces deployed, to include:

(1) The circumstances necessitating the introduction of US Armed Forces.

(2) The constitutional and legislative authority under which such introductions took place.

(3) The estimated scope and duration of the hostilities or involvement.

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c. In addition, the President must be prepared to supply Congress any other data they may request in fulfillment of its constitutional responsibilities with respect to committing the Nation to war and to the use of the US Armed Forces abroad.

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d. The President is required to report periodically on the status of U.S. Armed Forces, as well as on the scope and duration, as long as those forces continue to be engaged in Nostilities or in situations. In no event shall he report to Congress less often than once every 6 months.

2. (U) War Powers Reporting System Description. Responding to PL 93-148 requirements, the War Powers Reporting System of the OJCS established procedures for notifying the CJCS when US Armed Forces are introduced into situations where Presidential reporting to Congress, in accordance with the law, might be appropriate.

a. The War Powers Reporting System is described in detail in OJCS, J-3 Instruction (J3I) 3000.1A, 2 December 1974, "War Powers Reporting System." Figure 5-1 provides a flow chart of these procedures, which are summarized as follows:

(1) Each force movement message staffed or approved by a J-3 action officer, Division Chief, or Deputy Director is reviewed by the action officer to determine WPR applicability.

(2) When Presidential reporting to Congress is considered applicable, the action agency insures that:

(a) The OJCS Summary Sheet accompanying the deployment implementer is annotated with the words "Presidential reporting to Congress, in compliance with PL 93-148 might be appropriate;" or

(b) A memorandum to the CJCS is prepared, noting the movement of forces and the requirement for movement reporting under PL 93-148. The memorandum is forwarded to the CJCS with a copy of the implementing message.

(c) All cases of doubt are staffed in favor of recommending WPR pending higher level resolution.

(3) The action agency further insures that the initial report detailing the deployments, and a transmittal memorandum forwarding the initial report to the Secretary of Defense, accompanies or follows the OJCS deployment notification. The initial report provides the following data:

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(a) Circumstances necessitating introduction of the US Armed Forces.

- (b) Nature of the threat.
- (c) Interests to be protected.
- (d) Units involved.
- (e) US Forces prior to introduction of the new force.
- (f) Nature and scope of allied contribution.
- (g) Estimated outcome and expected termination.
- (h) Constitutional and legislative authority.

(4) The Military Secretary screens all outgoing movement messages to commanders of unified and specified commands to insure that WPR has been considered.

(5) The action agency must further insure that the initial report is not delayed in order to complete all required reporting items and that follow-on or amplifying reports are submitted as additional information becomes available.

b. The NMCC OI 3000.8, 19 January 1975, requires the NMCS to coordinate requests for movement or commitment of US Forces and for reporting this movement to Congress when required by the WPR. This document supports J3I 3000.1A.



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4. (U) <u>Analysis Approach</u>. For this analysis, pertinent implementing documents concerning deployment of forces were reviewed for content and applicability to the WPR. The WPR memorandum prepared during the exercise was traced through the various steps of the staffing process and reviewed against the analysis measures indicated above. The legal counsel to the CJCS was consulted for interpretation of applicability of deploying focuses identified in the exercise to the WPR to resolve areas of ambiguity.

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ALC THE MARK WPR--Deployments of Forces Directed by 1013102 (Time SECDEF Received Initial War Powers Report)(U) Table 5-1.

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### APPENDIX B

#### CAS DEPLOYABILITY POSTURE

#### EXERCISE IVORY HUNTER 75

1. (U) Deployability Postures. Deployability posture is the state or stage of a unit's preparedness for deployment to participate in a military operation. The following five levels are defined in CAS:

a. Normal Deployability Posture (ND). Unit conducting normal activities. Commanders monitoring the situation in any area of tension and reviewing plans. No visible overt actions being taken to increase deployability posture. Units not at home station will report:

(1) Scheduled closure time at home station.

(2) Time required to return home station if ordered to return before scheduled time and desired mode of transportation is available.

b. Increased Deployability Posture (ID). Unit is relieved from commitments not pertaining to the mission. Personnel recalled from training areas, pass, and leave, as required, to meet the deployment schedule. Preparation for deployment, of equipment and supplies is initiated. Predeployment personnel actions completed. Essential equipment and supplies located at CONUS or overseas installations identified.

c. Advanced Deployability Posture (AD). All essential personnel, mobility equipment, and accompanying supplies checked, packed, rigged for deployment, and positioned with deploying unit. Unit remains at home station.

d. <u>Marshalled Deployability Posture (MD)</u>. First increment of deploying personnel, mobility equipment, and accompanying supplies marshalled at designated ports of embarkation (POEs) but not loaded. Aircraft and/or ships to transport first increment assembled at POE but not loaded.

e. Loaded Deployability Posture (LD). All equipment and accompanying supplies of first increment loaded aboard aircraft and/or ships and prepared for departure to designated objective area. Personnel prepared for loading on minimum notice.