

SECTION

TENANT UNITS

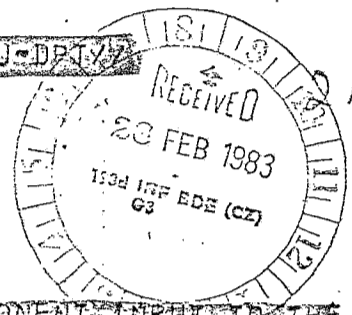
3G(S)	RC	CHAP	CSB	36EOD	DODDS	USALAO
1/8	LSC	FD	193MT	TASO		USASAALA
RTCL	HSG	DCE				DFDO
-1	AG	PAO				PAAX
PCA	TSO	CPO			USACC	SCN
JRG	CCMPT	MISO	JOTC		USATTC	DENTAC
-2	F&AO	3-5	TAO		ARC	
-3	DFB	3-7	EDO			
10C	SJA	4-10	VET			
-3TNG	IG	4-20	79THBAND			

*Jerry*  
*Lander*  
*Thats*  
*H*

PER SCN 44  
 COPIES 1

PTTUZYUW RUEOEHA0753 0561722-UUUU--RULPAKA;  
 ZNR UUUUU

P 251530Z FEB 83  
 FM USCINCSO QUARRY HEIGHTS PN //SCB//  
 TO RULPAKA/CDR 193DINERBDE (PAN) FT CLAYTON PN //AFZU-DPT//  
 RULPFAA/USAFSO HOWARD AFB PN //DO//  
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 RUCLPNA/CDR USAMEDDAC QUARRY HEIGHTS PN



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SECTION 01 OF 04

SUBJ: CINCSO SEMIANNUAL SITUATION REPORT  
 1. THIS MESSAGE PRESCRIBES THE NEW FORMAT FOR COMPONENT INPUT TO THE  
 CINCSO SEMIANNUAL SITUATION REPORT WHICH IS DUE THIS HOURLY BY 23 MARCH  
 83. REQUEST ADDRESSEES APPOINT A POC TO ATTEND A COORDINATION MEET-  
 ING IN THE 33 CONFERENCE ROOM AT 1300 HOURS ON 1 MARCH 1983.

2. SUBJECT REPORT IS TO COVER THE PERIOD 1 APRIL 1982 THRU 31 MARCH  
 1983, REPORT FORMAT FOLLOWS:

SEMIANNUAL SITUATION REPORT (SITREP)  
 A. COMPONENT OVERVIEW (A QUALITATIVE AND QUANTITATIVE ASSESSMENT OF  
 THE MILITARY CAPABILITY OF THE COMMAND. IN THIS SECTION MAJOR SHORT-  
 FALLS SHOULD BE IDENTIFIED, ACTION DESIRED TO CORRECT THE SHORTFALLS.

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AND CONSIDERING THE SHORTAGE OF RESOURCES SHOW THE COMMANDS PRIORITY  
 FOR CORRECTIVE ACTION. BACKUP INFORMATION IN THE FOLLOW-ON PARA-  
 GRAPHS IS IMPORTANT! HOWEVER, WHEN IT COMES DOWN TO WHAT THE REAL  
 PROBLEMS ARE STATE THEM HERE AND EXPAND ON THEM LATER).

A. FORCE STRUCTURE (THE MOST SIGNIFICANT FORCE STRUCTURE ISSUE(S)  
 TO THE COMMAND) E.G., THE NEED FOR AN ADDITIONAL IN-PLACE SQUADRON,  
 SHIP, ETC, DO NOT LIST UNITS REPORTED IN UNITREP; PROVIDE BACKUP  
 INFORMATION IN REMAINDER OF REPORT.)

B. MODERNIZATION (THE MOST SIGNIFICANT MODERNIZATION ISSUES TO THE  
 COMMAND. PROVIDE BACKUP INFORMATION IN REMAINDER OF REPORT.)

C. READINESS (AN EVALUATION OF MAJOR UNIT READINESS, DO NOT LIST  
 C-RATINGS.)

D. SUSTAINABILITY (HOW LONG CAN THE COMMAND SUSTAIN COMBAT OPER-  
 ATIONS? WHAT ARE THE LIMITING FACTORS?)

E. NEW ISSUES (SPECIFIC ISSUES RAISED IN THIS REPORT THAT WERE NOT  
 MENTIONED IN PREVIOUS REPORTS.)

F. OLD ISSUES RESOLVED (A BRIEF STATEMENT REGARDING ISSUES PREVIOUS-  
 LY REPORTED THAT ARE EXCLUDED FROM THIS REPORT DUE TO RESOLUTION)

G. SIGNIFICANT IMPROVEMENTS

H. SIGNIFICANT DEGRADING ISSUES

**UNCLASSIFIED**

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~~II. COMPONENT ASSESSMENT OF CAPABILITY TO EXECUTE ASSIGNED MISSION(S)~~

A. ~~OPLAN'S/CONPLAN'S~~ (BRIEF DISCUSSION BY OPLAN/CONPLAN WHERE COMPONENT IS UNABLE TO, OR SERIOUSLY DEGRADED IN SUCCESSFUL EXECUTION OF PLAN; STATE WHAT CAN BE ACCOMPLISHED, WHAT CANNOT AND WHY.)

- 1. OPLAN XXXX
- 2. CONPLAN XXX
- 3. ETC

B. ~~COMPONENT CAPABILITY~~ (THIS PARAGRAPH IS DESIGNED TO ACCESS THE CAPABILITY OF EACH COMPONENT, INCLUDING GUARD, RESERVE AND UW CAPABILITY; IT IS NOT THE PLACE TO LIST SPECIFICS ON WEAPONS SYSTEMS OR PROGRAMS WITHIN A COMPONENT COMMAND.)

C. ~~INTELLIGENCE SUPPORT CAPABILITY~~ (THIS SHOULD BE A SUMMARY OF THE COMMAND'S INTELLIGENCE CAPABILITY WITH SPECIFIC DETAILS IN SUBSEQUENT PARAGRAPHS OF THE REPORT)

~~III. MANNING THE FORCE~~

A. ~~PERSONNEL STATUS OF COMPONENTS~~ (INCLUDE AREAS OF KEY CONCERN AS WELL AS GENERAL TRENDS.)

B. ~~REINFORCEMENT REQUIREMENTS~~ (INDICATE SHORTFALLS IN AUGMENTEE AUTHORIZATIONS, ETC.)

C. ~~FORCE STRUCTURE ISSUES~~ (DISCUSS NEED FOR ADDITIONAL PERSONNEL

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AUTHORIZATIONS OR UNITS TO MEET WARTIME TASKING)

~~IV. EQUIPPING THE FORCE~~ 3-5

~~A. COMPONENT EQUIPMENT STATUS~~

~~B. EQUIPMENT UPGRADE/MODERNIZATION ISSUES~~ ✓

- 1. ~~AIR DEFENSE~~
- 2. ~~ARMOR AND ANTIARMOR~~
- 3. ~~ASW~~
- 4. ~~AUTOMATION~~
- 5. ~~CHEMICAL WAREFARE~~
  - (A) ~~DEFENSIVE ISSUES~~
  - (B) ~~OFFENSIVE ISSUES~~
- 6. ~~INTELLIGENCE~~
  - (A) ~~COLLECTION~~
  - (B) ~~PROCESSING~~
  - (C) ~~DISSEMINATION~~

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G3		
XO		
Admin		
Ident		
Plans & Ops		
Exec/Eval		
Trng		
IEC		
TSEC		
Readiness		
IM		

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7. ~~EW~~ §3-5-2  
 8. ~~FIREPOWER~~  
 9. ~~CS~~  
 10. ~~ENGINEER~~  
 11. OTHER (AS DEEMED APPROPRIATE/SIGNIFICANT BY COMPONENT)

- V. ~~TRAINING THE FORCE~~  
 A. ~~OPERATIONS AND EXERCISES~~  
 B. ~~COMPONENT TRAINING STATUS~~  
 C. ~~TRAINING CONSTRAINTS~~

- VI. ~~DEPLOYING THE FORCE (REPORT ONLY ON ASSETS UNDER OPCON)~~  
 A. ~~STRATEGIC MOBILITY/LIFT CAPABILITY (INTERTHEATRE AND INTRA-~~

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 THEATRE),

- B. ~~TRANSPORTATION REQUIREMENT OF PLANNING~~ §4  
 VII. ~~SUSTAINING THE FORCE~~

~~RATIONS BY CLASS OF SUPPLY (THE MOST MEANINGFUL INFORMATION IS THE ACCOMPANYING REMARKS; REMARKS SHOULD BE PLAIN, UNDERSTANDABLE LANGUAGE, THEY SHOULD JUSTIFY AND PROVIDE RATIONALS FOR AN OVERALL S-RATING);~~

~~(1) AN S-RATING IS A NUMBER APPLIED TO THEATER WAR RESERVE STOCKS BY THE COMMANDER OF A UNIFIED OR SPECIFIED COMMAND; IT REPRESENTS THE QUANTITY OF STOCKS CURRENTLY PRE-POSITIONED AGAINST THE THEATER PRE-POSITIONING WAR RESERVE REQUIREMENTS. DEFINITIONS OF THE S-RATINGS ARE:~~

- (A) ~~S=1~~ FULLY COMBAT SUSTAINABLE; AT LEAST 90 PERCENT OF THE PRE-POSITIONED REQUIREMENT IS SATISFIED.  
 (B) ~~S=2~~ SUBSTANTIALLY COMBAT SUSTAINABLE; BETWEEN 75 AND 89 PERCENT OF THE REQUIREMENT IS PRE-POSITIONED;  
 (C) ~~S=3~~ MARGINALLY COMBAT SUSTAINABLE, BETWEEN 50 AND 74 PERCENT OF THE REQUIREMENT IS PRE-POSITIONED.  
 (D) ~~S=4~~ NOT COMBAT SUSTAINABLE, LESS THAN 50PERCENT OF THE REQUIREMENT IS PRE-POSITIONED.

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MINE INDIVIDUAL ITEMS FOR WHICH STATUS WILL BE FURNISHED, FOR EXAMPLE;

- (A) 105MM, TANK;
- (B) 155MM, ARTILLERY,
- (1) HIGH EXPLOSIVE (HE);
- (2) IMPROVED CONVENTIONAL MUNITIONS (ICM);
- (C) 8-INCH ARTILLERY,
- (1) HE,
- (2) ICM,
- (D) TOW,
- (E) DRAGON,

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(F) 81MM MORTAR;

(G) 4.2-INCH MORTAR,

(3) CLASS VII: COMMANDS MAY DETERMINE INDIVIDUAL ITEMS FOR WHICH STATUS WILL BE FURNISHED;

~~(B) NAVY~~

- (1) REPORT CLASSES I, II, IV, VI, VII, VIII, AND IX WITH SINGLE RATING FOR EACH CLASS,
- (2) CLASS III: DIVIDE INTO SUBCLASSES: MOGAS, DEM, JP-4, JP-5, NFSO;
- (3) CLASS V: DIVIDE INTO:
  - (A) THREAT, AIR-LAUNCHED, SURFACE-LAUNCHED, AND SUBSURFACE-LAUNCHED,
  - (B) LEVEL OF EFFORT, AIR-LAUNCHED, SURFACE-LAUNCHED, SUBSURFACE-LAUNCHED, AND SONOBUOYS.

COMMANDS MAY REQUIRE MORE DETAIL THAN THIS; HOWEVER, RATINGS SHOULD BE CATEGORIZED AS SHOWN EVEN IF MORE DETAIL IS ADDED, THE MOST DEGRADING FACTOR SHOULD BE INDICATED IN THE NARRATIVE FOR EACH CATEGORY; NAVY COMPONENT MAY BE DIVIDED INTO AFLOAT AND ASHORE ASSETS IF SUCH DISTINCTION IS DEEMED SIGNIFICANT;

~~(C) AIR FORCE~~

- (1) CLASS I, RATIONS,
- (2) CLASS II, HARVEST EAGLE EQUIPMENT BY PERCENT OF OBJECTIVE,

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(3) CLASS III, POL, DIVIDE AS FOLLOWS:

(A) PACKAGED POL,

(B) JP-4,

(C) JP-8,

(D) MOGAS,

(E) DIESEL.

REPORT POL BY REGION (IF APPLICABLE) AND AN AGGREGATE FOR THE ENTIRE THEATER,

(4) CLASS IV; DO NOT REPORT BECAUSE NO SPECIFIC PRE-POSITIONING REQUIREMENT EXISTS;

(5) CLASS V; PROVIDE AN OVERALL AGGREGATE RATING FOR THIS CLASS IN ADDITION TO SEPARATE RATINGS ON AIR-TO-AIR, AIR-TO-GROUND MISSILES, GUIDED AND UNGUIDED BOMBS, 20MM AND 30MM MUNITIONS, CHAFF, AND FLARES; INCLUDE DAYS OF SUPPLY OR PERCENT OF OBJECTIVE AS APPLICABLE,

(6) CLASS VI; DO NOT REPORT;

(7) CLASS VII; AGGREGATE ON TOTAL CLASS RATING AND PROVIDE SEPARATE RATINGS AS FOLLOWS:

(A) GENERAL PURPOSE VEHICLES;

(B) SELF-PROPELLED VEHICLES;

(C) BASE MAINTENANCE VEHICLES;

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(D) MATERIALS HANDLING EQUIPMENT;

(E) TRAP,

(8) CLASS VIII, INCLUDE MEDICAL SUPPLIES,

(9) CLASS IX; REPAIR PARTS; WAR RESERVE MATERIEL NOT INCLUDING WAR READINESS SPARES KITS (WPSK); BASE LEVEL SELF-SUFFICIENCY SPARES (BLSS); SEE PARAGRAPH 10 BELOW,

(10) AIR FORCE AIRCRAFT WRSK, BLSS, AND UNIT-ASSIGNED AIRCRAFT WAR RESERVE ENGINES ARE UNIT, NOT THEATER, STOCKS AND WILL BE C-RATED IN THE UNITREP, ALSO, STOCKS COMPUTED ON A THREAT BASIS AS OPPOSED TO A LEVEL-OF-EFFECT BASIS CAN BE EXPRESSED AS A PERCENT OF THE AUTHORIZED LEVEL RATHER THAN IN DAYS OF SUPPLY,

~~(11) HARBOR DEFENSE~~

(1) CLASS I, RATIONS;

(A) MEAL, COMBAT, INDIVIDUAL,

(B) "R" RATIONS,

(2) CLASS II, CLOTHING AND EQUIPMENT;

(A) CLASS II (W);

(B) CLASS II (A);

(3) CLASS III, POL,

(4) CLASS IV, FIELD FORTIFICATIONS,

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(5) CLASS V, AMMUNITION/ORDNANCE,

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(A) CLASS V(W), INF WEAPONS/MORTAR, TANK, ARTILLERY, ANTITANK, AIR DEFENSE, AND MISCELLANEOUS;

(B) CLASS V(A),

(6) CLASS VI, PERSONAL/ESCHANGE,

(7) CLASS VII, PRINCIPLE END-ITEMS,

(A) CLASS VII(W), COMMUNICATIONS-ELECTRONICS, ENGINEER, MOTOR TRANSPORT, AND ORDNANCE,

(B) CLASS VII(A),

(8) CLASS VIII, MEDICAL/DENTAL;

(A) AUTHORIZED MEDICAL ALLOWANCE LIST;

(B) AUTHORIZED DENTAL ALLOWANCE LIST;

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(9) CLASS IX, REPAIR PARTS,

(A) CLASS IX(W),

(B) CLASS IX(A),

(10) OTHER, ADVANCED BASE FUNCTIONAL COMPONENTS;

~~(11) EXPLAIN ALL RATINGS OF S-1 OR S-2~~ THE RATING OF ANY CLASS AS S-1 OR S-2 SHOULD BE EXPLAINED IF THE RATING OF A MAJOR SUBCLASS IS SO LOW THAT IT MAKES THE OVERALL CLASS RATING QUESTIONABLE; THE COMMANDER OF A UNIFIED OR SPECIFIED COMMAND MAY SUBJECTIVELY CHANGE THE RATING OF A CLASS OF SUPPLY IF IN HIS OPINION THE S-RATING BASED ON PERCENT FILL IS MISLEADING; (END PARA VII A(8) FORMAT)

~~(12) BASE REQUIREMENTS (AIR AND SEA) AND ABILITY TO PROTECT, CROSS-SERVICE, AND STAGE AIR ASSETS INCLUDING RAPID RUNWAY REPAIR CAPABILITY;~~

~~(13) LOGISTIC SUPPORT ARRANGEMENTS (LOC'S, HOST-NATION SUPPORT, ETC.);~~

~~(14) FORCE DISPOSITIONS/POMCUS PROGRAM~~

~~(15) MAINTENANCE CAPABILITIES~~

1, BACKLOG OF OVERHAULS, REWORK, MODIFICATIONS, ETC,

2, AVAILABILITY OF MAINTENANCE SUPPORT ORGANIZATIONS/FACILITIES;

~~(16) STATUS OF CONTINGENCY STOCKS~~

~~(17) MEDICAL SUPPORT CAPABILITY~~

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1. HOSPITALIZATION AND EVACUATION.
2. MEDICAL FACILITIES
3. MEDICAL SUPPLIES (CLASS VIII)
4. MEDICAL MANPOWER RESOURCES
5. OTHER MEDICAL SYSTEM SUPPORT
- ~~6.~~ THEATER CARGO HANDLING/TRANSPORTATION CAPABILITY
- ~~7.~~ NBC CAPABILITY
- ~~8.~~ ENGINEER SUPPORT CAPABILITY
  1. AIRFIELD DAMAGE REPAIR
  2. BARRIER AND DENIAL (E.G., COUNTERMOBILITY ADM)
  3. ENGINEER SUPPLIES (E.G., CLASS II, IV, IX)
  4. FACILITIES
  5. OTHER ISSUES IS APPROPRIATE

~~VIII. COMMAND, CONTROL AND COMMUNICATIONS (C3) SYSTEMS~~

- ~~A.~~ STATUS AND ADEQUACY FOR PEACETIME AND WARTIME OPERATIONS OF C3 SYSTEMS OPERATING AND MAINTENANCE PERSONNEL.
- ~~B.~~ STATUS AND ADEQUACY FOR PEACETIME AND WARTIME OPERATIONS, SUPPORTABILITY, AND UPGRADE OF ESSENTIAL C3 SYSTEMS (PROCEDURES AND FUNCTIONS).
- ~~C.~~ STATUS AND ADEQUACY FOR PEACETIME AND WARTIME OPERATIONS OF

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CRITICAL TACTICAL/THEATER C3 SYSTEMS

- ~~D.~~ STATUS AND ADEQUACY FOR PEACETIME AND WARTIME OPERATIONS OF SURVEILLANCE, WARNING, AND REPORTING SYSTEMS
- ~~E.~~ STATUS AND ADEQUACY FOR PEACETIME AND WARTIME OPERATIONS OF SUPPORTING DATA COLLECTION, AND AUTOMATED DATA PROCESSING SYSTEMS (SOFTWARE AND HARDWARE)
- ~~F.~~ STATUS AND ADEQUACY FOR PEACETIME AND WARTIME OPERATIONS OF COMMAND AND CONTROL FACILITIES (MAIN, ALTERNATE, AND MORALE HEADQUARTERS)

END OF FORMAT

3. THE FORMAT OUTLINED ABOVE WILL BE USED TO THE MAXIMUM POSSIBLE TO PORTRAY THE CURRENT SITUATION, IDENTIFY CONCERNS, AND REPORT DEVELOPING PROBLEM AREAS UNDER THE TOTAL FORCE CONCEPT. IT EMPHASIZES SIGNIFICANCE AND PROVIDES THE OPPORTUNITY TO HIGHLIGHT MAJOR CONCERNS FOR HIGH LEVEL ATTENTION. HOWEVER, INFORMATION MUST BE PRESENTED IN SUFFICIENT QUALITATIVE AND QUANTITATIVE DETAIL TO ASSIST OJCS IN ACCESSING THE DEGREE TO WHICH PROGRAMS AND BUDGETS PROVIDE FUNDING TO REDUCE OR ELIMINATE SIGNIFICANT CAPABILITY SHORTFALLS OF CONCERN TO JCS. ACCORDINGLY, A PRIORITIZATION OF CRITICAL REQUIREMENTS TO WAR-FIGHTING MISSION ACCOMPLISHMENT WILL BE MOST HELPFUL.

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4. THE USSOUTHCOM POC IS LTC DAMRILL AT 292-3215,  
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