WEEK SIX PROCEDURE (6-1-2)

TITLE: TRANSMISSION SECURITY

ORJECTIVES: UPON COMPLETION OF THIS LESSON YOU WILL BE ABLE TO:

- I. DEFINE THE TERM "TRANSMISSION SECURITY" AND EXPLAIN THE BASIS FOR TRANSMISSION SECURITY.
- II. DEFINE THE TERM "UNAUTHORIZED INTERCEPTION".
- III. STATE THE DEFENSES AGAINST UNAUTHORIZED INTERCEPTION.
- IV. DEFINE THE TERM "TRAFFIC ANALYSIS" AND EXPLAIN THE INFORMATION OBTAINED THROUGH TRAFFIC ANALYSIS.
- V. STATE THE DEFENSIVE MEASURES USED TO COMPAT TRAFFIC ANALYSIS.
- VI. DEFINE THE TERM IMITATIVE DECEPTION AND EXPLAIN HOW IT CAN NORMALLY BE DETECTED.
- VII. STATE THE DEFENSES AGAINST IMIATIVE DECEPTION.
- VIII. EXPLAIN THE NECESSITY FOR TRANSMISSION SECURITY.
 - 1. TRANSMISSION SECURITY DEFINITION:
 - A. TRANSMISSION SECURITY IS THAT COMPONENT OF COMMUNICATIONS SECURITY (COMSEC) WHICH RESULTS FROM ALL MEASURES DESIGNED TO PROTECT TRANSMISSIONS FROM UNAUTHORIZED INTERCEPTION, TRAFFIC ANALYSIS, AND IMITATIVE COMMUNICATIONS DECEPTION.
 - B. TRANSMISSION SECURITY MEASURES ARE BASED UPON TWO ASSUMPTIONS:

 1. THAT EVERY ELECTRO-MAGNETIC TRANSMISSION CAN BE INTERCEPTED

 AND RECORDED BY THE ENEMY.
 - 2. THAT SILENCE IS THE ONLY POSITIVE PROTECTIVE MEASURE AGAINST ENEMY INTERCEPTION AND DIRECTION FINDING ACTIVITIES.
 - II. UNAUTHORIZED INTERCEPTION DEFINITION: UNAUTHORIZED INTERCEPTION IS
 THE ACT OF SEARCHING FOR, LISTENING TO AND/CR RECORDING COMMUNICATIONS
 EMISSIONS FOR THE PURPOSE OF OBTAINING INTELLIGENCE.
 - III. DEFENSES AGAINST UNAUTHORIZED INTERCEPTION:

 A. USE THE LEAST AMOUNT OF IN ANSMITTER POWER CONSISTENT WITH RELIABLE COMMUNICATIONS.

- B. USE FREQUENCIES THAT ENABLE THE USE OF THE LEAST AMOUNT OF POWER.
- C. AVOID SIMULTANEOUS TRANSMISSIONS ON TWO OR MCRE FREQUENCIES.
- D. ELIMINATE UNNECESSARY AND UNANTHORIZED TRANSMISSIONS.
- E. REDUCE TRANSMISSION TIME TO A MONIMUM THROUGH THE USE OF STRICT CIRCUIT DISCIPLINE.

IV. TRAFFIC ANALYSIS

- A. DEFINITION: TRAFFIC ANALYSIS IS THE ANALYSIS OF EXTERNAL CHARACTERISTICS OF SIGNAL COMMUNICATIONS AND RELATED MATERIALS FOR THE PURPOSE OF OBTAINING INFORMATION CONCERNING THE ENEMY CRDER OF BATTLE, OPERATIONAL ACTIVITY, PLANS AND THE CRGANIZATION OF A COMMUNICATIONS SYSTEM.
- B. INFORMATION OBTAINED FROM TRAFFIC ANALYSIS IS USED:
 - 1. AS A BASIS FOR DRAWING INFERENCES OF INTELLIGENCE VALUE.
 - 2. AS AN AID TO CRYPTO ANALYSIS.
 - 3. AS A GUIDE TO EFFICIENT INTERCEPT OPERATIONS.
 - *4. AS A BASIS FOR IMITATIVE COMMUNICATIONS DECEPTION.

V. DEFENSIVE MEASURES TO COMBAT TRAFFIC ANALYSIS:

- A. THESE DEFENSIVE MEASURES ARE INTENDED TO MAKE TRAFFIC ANALYSIS MORE DIFFICULT AND LESS RELIABLE.
 - 1. MAINTAIN STRICT CIRCUIT DISCIPLINE.
 - 2. MINIMUM USE OF PLAIN LANGUAGE.
 - 3. USE THE BROADCAST METHOD WHENEVER POSSIBLE.
 - 4. USE RADIO FACILITIES ONLY WHEN OTHER MEANS OF COMMUNICATIONS ARE NOT AVAILABLE OR PRACTICABLE FOR USE.

VI. IMITATIVE COMMUNICATIONS DECEPTION

- A. DEFINITION: IMITATIVE COMMUNICATIONS DECEPTION IS THE INTRODUCTION OF FRAUDULENT TRANSMISSIONS, IN IMITATION OF AUTHENTIC TRANSMISSIONS INTO C MMUNICATIONS SYSTEMS OF AN ENEMY FOR THE PURPOSE OF DECEIVING OR CONFUSING HIM.
- B. THE PRECENCE OF IMITATIVE COMMUNICATIONS DECEPTION CAN NORMALLY
 BE DETECTED THROUGH MINOR IRREGULARITIES IN PROCEDURES, OPERATING
 CHARACTERISTICS AND TRANSMITTER TONE, REPEATED REQUESTS FOR
 MESSAGE ACKNOWLEDGEMENT, AND INABILITY TO AUTHENTICATE CORRECTLY.
 THE ENEMY'S SUCCESS DEPENDS LARGELY UPON UNSUSPECTING OR PRECOCUPIED
 COMMUNICATIONS PERSONNEL.

- vii. defenses against imitative communications deception;
 - A. THOROUGH TRAINING IN OPERATING PROCEDURES.
 - B. OBSERVANCE OF STRICT CIRCUIT DISCIPLINE.
 - C. ALERTNESS OF OPERATORS WHO RECOGNIZE IRREGULARITIES IN PROCEDURES AND CHARACTERISTICS OF TONE OR KEYING.
 - D. USING DIRECTION FINDING ON TRANSMISSIONS OF QUESTIONABLE CRIGIN.
 - E. MINIMUM USE OF PLAIN LANGUAGE.
 - F. CORRECT USE OF AUTHENTICATION. POST DEFENSE

VIII. HECESSITY FOR TRANSMISSION SECURITY:

- A. PEACETIME AND WARTIME COMMUNICATIONS ARE A SOURCE OF VALUABLE MILITARY INFORMATION WHICH CAN BE DERIVED BY HOSTILE INTELLIGENCE AGENCIES THROUGH INTERCEPTION AND ANALYSIS OF TRAFFIC. UNENCRYPTED COMMUNICATIONS PROVIDE A WEALTH OF INTELLIGENCE DATA THROUGH COLLATION PROCESSES, WHILE ENCIPHERED OR ENCODED COMMUNICATIONS PROVIDE CONSIDERABLE INTELLIGENCE DATA BY IMPLICATION FROM THE CHARACTERISTICS AND CIRCUMSTANCES OR TRANSMISSION.
- B. THE ANALYSIS OF ELECTRICAL TRANSMISSIONS AND THE STUDY AND INTERPETATION OF THE EXTERNAL CHARACTERISTICS OF TRAFFIC, CAN PROVIDE AN INTERCEPT SERVISE WITH DATA ABOUT THE ORGANIZATION AND FUNCTION OF COMMAND NETS AND ENABLE A BUILD UP OF THE INTELLIGENCE PICTURE INCLUDING ORDER OF BATTLE, OPERATIONAL INTENTIONS, MOVEMENTS OF UNITS, ETC. WHEN CORRELATED WITH INTELLIGENCE FROM OTHER SOURCES, TRAFFIC ANALYSIS CAN VALIDATE INTELLIGENCE SO AS TO INFLUENCE COMMAND DECISIONS.
- C. IN ADDITION TO DERIVING INTELLIGENCE FROM TRAFFIC ANALYSIS, AN ENEMY
 GAINS FAMILIARITY WITH THE CRGANIZATION AND OPERATION OF THE
 COMMUNICATIONS SYSTEM MAKING IT POSSIBLE FOR HIM TO IMITATE
 TRANSMISSIONS CONVINCINGLY.

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CLASS NOTES

PROCEDURE WEEK SIX

(6-1-3)

TITLE: INTRODUCTION TO MESSAGE HANDLING

OBJECTIVES: WHEN YOU COMPLETE THIS LESSON YOU WILL BE ABLE TO:

1. STATE AND EXPLAIN THE STEPS INVOLVED IN PROCESSING AN OUTGOING MESSAGE IN THEIR PROPER SEQUENCE.

MUSALES

- I. STEPS INVOLVED IN PROCESSING AN OUTGOING MESSAGE.
 - A. RELEASED CUTGOING MESSAGE RECEIVED IN RADIO. (FROM RELEASED OFFICER) COMPARE SIGNATURES WITH RELEASING OFFICERS SIGNATURE 6159
 - B. DATE-TIME GROUP ADDIGNED AND MESSAGE LOGGED IN INCOMING/CUT-GOING TRAFFIC LOG. ENLY ONE MESSAGE TO A DATE TIME GROUP.
 - C. TELETYPEWRITER AND RADIOTELEPHONE MESSAGES
 - 1. TELETYPEWRITER MESSAGES
 - A. ROUTING INDICATORS AFFIXED (Ex. Russous Rusiwas , ETE.)
 - B. TAPE CUT AND CHECKED
 - C. MESSAGE TRANSMITTED
 - D. MESSAGE LOGGED IN CIRCUIT LOG
 - E. SERVICE CROSS/TRANSMISSION ENDORSEMENT AFFIXED AND MESSAGE REMOVED FROM PAGE PRINTER.
 - 2. RADIOTELEPHONE MESSAGE
 - A. CALL SIGN AFFIXED
 - B. MESSAGE TRANSMITTED
 - C. MESSAGE LOGGED IN CIRCUIT LOG
 - D. SERVICE CROSS/TRANSMISSICN ENDORSEMENT AFFIXED
 - D. INTERNAL ROUTING AFFIXED AND MESSAGE REPRODUCED. LEXE, OFS, CORRECTED.
 - E. MESSAGE CROSSED OFF OUTGOING TRAFFIC LOG AS TRANSMITTED.
- F. MESSAGE DELIVERED INTERNALLY. BUT GOING MING

CLASS NOTES

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PROCEDURE WEEK SIX

(6-2-1)

TITLE: INTRODUCTION TO MESSAGE HANDLING

CBJECTIVES: UPON COMPLETION OF THIS LESSON YOU WILL BE ABLE TO:

1. STATE AND EXPLAIN THE STEPS INVOLVED IN PROCESSING AN INCOMING MESSAGE IN THEIR PROPER SEQUENCE.

- I. STEPS INVOLVED IN PROCESSING AN INCOMING MES AGE.
 - A. INCOMING MESSAGE RECEIVED IN RADIO
 - 1. LCGGED IN CIRCUIT LCG
 - 2. RECEIVED MESSAGE END CREMENT AFFIXED AND MESSAGE REMOVED FROW RECORDING DEVICE.
 - B. MESSAGE LOGGED IN INCOMING MESSAGE LOS
- C. INTERNAL ROUTING AFFIXED AND MESSAGE REPRODUCED. D. MESSAGE DELIVERED INTERNALLY.

(6-2-2)

TITLE: INTRODUCTION TO MESSAGE FILES

OBJECTIVES: UPON COMPLETION OF THIS LESS CN YOU WILL BE ABLE TO:

I. EXPLAIN THE PURPOSE, CONTENT AND FILING ORDER AND RETENTION PERIOD OF THE COMMUNICATIONS CENTER FILES, CRYPTO CENTER FILE, AND THE GENERAL MESSAGE FILES.

I. COMMUNICATIONS CENTER FILE

- A. THE COMMUNICATION CENTER FILE WILL CONTAIN A COPY OR FILLER OF EVERY MESSAGE SENT OR RECEIVED BY THE COMMAND.
- B. MESSAGES/FILLERS WILL BE FILED IN DATE TOME GROUP ORDER
- MESSAGES PROCESSED WITHOUT DATE-TIME-GROUPS WILL BE FILED BEHIND DTG MESSAGES FOR THE SAME DATE.
 - 2. SEPARATE IN AND CUT FILES MAY BE MAINTAINED AT THE OPTION OF THE COMMAND CONCERNED.
- C. MESSAGES CONTAINED IN THE COMMUNICATION CENTER FILE WILL BE RETAINED FOR A PERIOD OF SIMONTHS AFLOAT AND CONTAINED ASHORE. DOC TO CONTAINED LIMITATIONS. THEN SURED TO DESTRUCT.

II. CRYPTCENTER FILE

- A, THE CRYPTCENTER FILE SHALL CONTAIN A COPY OF EACH TOP SECRET.

 CR SPECAT MESSAGE, AND SUCH OTHER MESSAGES OF ANY CLASSIFICATION
 AS THE COMMAND MAY DESIGNATE FOR SPECIAL PRIVACY OR HANDLING.
- B. MESSAGES WILL BE FILED IN DATE TIME GROWN ORDER

 1. THE CRYPTOCENTER FILE MAY BE PHYSICALLY SUBDIVIDED TO COMPLY WITH STOWAGE REQUIREMENTS.

 2. FILLERS FOR ALL MESSAGES FILED IN THE CRYPTOCENTER FILE SHALL BE PREPARED AND FILED IN THE COMMUNICATION CENTER FILE.
- C. MESSAGES CONTAINED IN THE CRYPTOCENTER FILE WILL BE RETAINED FOR A PERIOD OF 3 MONTAN AFLOAT AND A MINISTER ASHORE.

111. GENERAL MESSAGE FILE

- A. THE GENERAL MESSAGE FILE WILL CONTAIN A COPY OF ALL GENERAL MESSAGES THAT REQUIRE RETENTION BY THE COMMAND.
- B. THIS FILE IS SUBDIVIDED BY TITLE OF EACH GENERAL NESSAGE AND FILED IN SCRIPC NUMBER (ROSE PROPERTY OF THE & SOCIAL NUMBER)
 - 1. THESE FILES ARE GIVEN THE CLASSIFICATION OF THE HIGHEST CLASSIFIED MESSAGE CONTAINED THEREIN.
 - 2. TO FACILITATE ACCESS AND STOWAGE, GENERAL MESSAGE FILES

 MAY BE SEGREGATED BY SECURITY CLASS IFICATION.
 - 3. CANCELLED GENERAL MESSAGES MAY BE DESTROYED AND THE FILLER (IF EFFECTIVE) WILL BE MARKED INDICATING DISPOSITION OF THE CANCELLED MESSAGE AND RETAINED IN THE COMMUNICATION CENTER FILE.
- C. GENERAL MESSAGES ARE RETAINED UNTIL CARCELLED CR DAPER CEEDED

(6-2-3)

TITLE: INTRODUCTION TO MESSAGE FILES

OBJECTIVES: UPON COMPLETION OF THIS LESSON YOU WILL BE ABLE TO:

- I. EXPLAIN THE PURPOSE, CONTENT, FILING ORDER AND RETENTION PERIOD OF THE BROADCAST FILE.
- II. STATE THE RETENTION PERIODS FOR MESSAGES PERTAINING TO DISTRESS, CLAIMS AND COMPLAINTS, AND HISTORICAL INFORMATION.
- III. STATE WHICH FILES WAY BE COMBINED.

I	BR	CADC	AST	FILE	E

- A. PROVIDES A COMPREHENSIVE RECORD OF MESSAGES TRANSMITTED OVER THE FLEET BROADCAST.
- B. WILL CONTAIN A COPY OR FILLER ON EVERY MESSAGE RECEIVED OR TRANSMITTED BY THE BROADCAST METHOD.
- C. FILED IN SERIAL NUMBER ORDER. (Ause General File)
- D. CLASSIFIED ACCORDING TO THE HIGHEST CLASSIFICATION CONTAINED IN THE FILE.
- E. RETAINED
 - 1. AFLOAT COMMANDS: 1 DAYS
 - 2. ASHORE COMMANDS: / MT. N. F.
- II. MESSAGES PERTAINING TO DISTRESS, CLAIMS AND COMPLAINTS, AND HISTORICAL INFO.
 - A. DISTRESS AND DISSASTER RETAINED FOR 3 JOHRS.
 - B. CJAIMS OR COMPLAINTS ARE RETAINED FOR TWO YEARS OR UNTIL SETTLED, WHICHEVER IS LATER.
 - WHICHEVER IS LATER.

 C. HISTORICAL INFORMATION IS RETAINED PERMANENTEY. WHEN NO LONGER REQUIRED, TRANSFERRED TO THE FEDERAL RECORDS CENTER, WASHINGTON, D.C.

III. COMBINING FILES

A. THE COMMUNICATIONS CENTER FILE, CRYPTOCENIER FILE, AND BROADCAST FILE MAY BE COMBINED.

B. THE GENERAL MESSAGE CANNOT BE COMBINED WITH ANY OTHER FILE.

CLASS NOTES

TITLE: PUBLICATION CORRECTIONS

OBJECTIVES: UPON COMPLETION OF THIS LESSON YOU WILL BE ABLE TO:

- I. NAME AND DESCRIBE THE FOUR METHODS USED TO DISTRIBUTE CORRECTIONS AND CHANGES TO PUBLICATIONS.
- II. STATE THE PRESCRIBED PROCEDURES FOR ENTERING PEN AND INK, CUT-OUTS, AND PAGE CHANGES TO PUBLICATIONS.
- III. ENTER PEN AND INK CORRECTIONS TO PUBLICATIONS FOLLOWING PRESCRIBED PROCEDURES.
 - . METHODS USED TO DISTRIBUTE CORRECTIONS AND CHANGES TO PUBLICATIONS
 - A. ERRATA

MIMEOGRAPHED CORRECTION: DISTRIBUT- 'ED WITH A PUBLICATION AT THE TIME OF, ITS INITIAL DISTRIBUTION '

- B. CHANGE (PRINTED CHANGE)
 - 1. SERIALLY NUMBERED
 - 2. CONSIST OF PEN AND INK CHANGES, A CAN HAVE ALL 3.
- C. NUMERICAL MESSAGE CORRECTION.
 - 1. COBRECTIONS TO DNC SERIES
 PUBLICATIONS REQUIRING RAPID
 DISSEMINATION
 - 2. ASSIGNED TWO NUMBER DESIGNATION SEPERATED BY A SLANT SIGN
 - (A) FIRST NUMBER INDICATES
 SEQUENTIAL NUMBER OF THE
 MESSAGE CORRECTION
 - (B) LAST NUMBER INDICATES
 PRINTED CHANGE WHICH WILL
 INCORPORATE THAT PARTICULAR
 CORRECTION

DNLY CHANGE WHICH I CAN HAVE COMPLETE
PAGE GANGES,
L'CAN HAVE ALL 3.

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MARCHANTES MARCHANTES

Thinted efforts with

- D. REGISTERED PUBLICATION MEMORANDUM CORRECTION
 - 1. CORRECTIONS TO REGISTERED PUBLI- 'CATIONS REQUIRING RAPID DISSEMI- 'NATION'
 - 2. ASSIGNED TWO NUMBER DESIGNATION SEPERATED BY A SLANT SIGN
 - (A) FIRST NUMBER INDICATES
 SEQUENTIAL NUMBER OF THE
 MESSAGE CORRECTION
 - (B) LAST NUMBER INDICATES
 PRINTED CHANGE WHICH WILL
 INCORPORATE THAT PARTICULAR
 CORRECTION
- II. PROCEDURES FOR ENTERING CHANGES OR CORRECTIONS
 - A. PEN AND INK
 - 1. ANY DARK INK, EXCEPT RED, SHALL BE USED FOR PEN AND INK ENTRIES.
 - (A) RED INK IS NOT VISIBLE UNDER RED LIGHTS USED AT SEA
 - 2. LENGTHY PEN AND INK CORRECTIONS SHOULD BE TYPED AND PASTED IN
 - 3. AFTER ENTRY OF A PEN AND INK CORRECTION, A NOTATION SHALL BE MADE IN THE MARGIN ADJACENT TO THE ENTRY AS TO THE SOURCE OF THE CORRECTION
 - B. CUT-OUTS
 - 1. ALL MATTER SUPERSEDED BY A CUT-OUT SHALL BE DELETED IN INK BEFORE INSERTING THE CUT-OUT
 - 2. FLAPS SHALL BE USED ONLY IF THERE IS NO ROOM TO CEMENT THE CUT-OUT FLAP ON THE PAGE

SAME AS NUMERICAL, MCSSAGE CORRECTION, EXCEPT I FOR USE ON REGISTERED I PABS, INSTEAD OF DNGPARS.

C. PAGE CHANGES

1. A PAGE CHECK SHALL BE CONDUCTED AND PROPERLY RECORDED IN THE "RECORD OF PAGE CHECKS" UPON COMPLETION OF ENTRY OF ANY PAGE CHANGE



N2. LOOSE-LEAF PUBLICATIONS SHALL BE REBOUND PRIOR TO MAKING PAGE CHECKS

NOTE: UPON COMPLETION OF A CHANGE OR CORRECTION ENTER APPROPRIATE INFORMATION ON THE "RECORD OF CORRECTIONS" PAGE.

TITLE: COMMONLY USED PUBLICATIONS

OBJECTIVES: UPON COMPLETION OF THIS LESSON YOU WILL BE ABLE TO:

- 1. DESCRIBE THE GENERAL CONTENTS OF DNC-5
- 11. DESCRIBE THE GENERAL CONTENTS OF NWP-16
- III. DESCRIBE AND STATE THE PURPOSE OF CHAPTER 16, NWP-16

1. DNC-5 U.S. NAVAL COMMUNICATIONS INSTRUC-JIONS AND PROCEDURES

- A. CONTAINS GENERAL INFORMATION ON COM-MUNICATION PROCEDURES WITHIN THE NAVAL FORCES
- B. DNC-5 IS DESIGNED TO SUPPORT AND AMPLIFY NUP-16

C. IF DNC-5 CONFLICTS WITH A JANAP OR ACP, THE JANAP OR ACP WILL BE FOLLOWED

II. NWP-16 BASIC OPERATIONAL COMMUNICATION DOCTRINE

1 NWIT- NAVITL WARFARE PAR.

CONTAINS BASIC DOCTRINE AND PROCEDURES FOR! THE GUIDANCE OF OPERATING FORCES IN THE NAVY AND MARINE CORPS

- III. NWP-16, CHAPTER 16
 - A. TITLE: COMMUNICATION ACTIONS ON DECLARATION OF WAR (CHAPTER OF ALLEGERATION)
 - B. IF WAR OR OTHER NATIONAL EMERGENCY WERE DECLARED THE RADIOMEN YOULD FOLLOW THE PROCEDURES OUTLINED IN THE CHAPTER

Minimize Goes live Especy Welled work.

TYPE	EXAMPLE	PUB NO.	PUB TITLE
MIL EALL	117 15	AEP 113	The second of th
TASK ORG. YS	MAVV	ACP 112	RECORD TO THE STATE OF THE STAT
Para. Y. Le Spips	NVV	ACP 113	
AIG	1-113P	ACP IND	
Chi. Aso. Gra	LSUP	ACP 1,60	
George	MULS	ACP ING	

ACP 113 - SHIPS DNLY ACP 144 - SHERE

1NTL CALL SIGNS

A-ALZ U.S ARMY & AIR FORCE

K-7 U.S. MERCHANT MARINES & U.S. GODING. RADIO

N - U.S. NAVY & COAST GUARD

IST of 1st of Letters IDENTIFY WATL SERVICE OR WATIONALTY.

SHORE STATION CALL SIGNS

3 LETTERS OR SLETTERS & NUMBER

NAM SHORE STATION /NERVA

NAM 2 CINC PARFLT /NORVA

NAM 2 NAVAL SHIP YORD /NERVA

112-113 1-1-1148

Appross GREUP 4 LTRS NOT REGIMNING VITH (N) XYDR CNE 98 DESRENES

ACP AY

CONSUNCTIVE ADDRESS GREERS

YOMY BONG

NOTE AT ___ BANBRIDGE MO.

ACP 166

MILITARY CALL SIEN

LIR-NZ-LIR-NZ

NOT FOR REGULAR TRANSMISSION.

MUST BE ENCRYPTED

DOESN'T CONCERL IDENTITY OF SENDING STATION.

#

PEPRESENTS IN SECTION COMMAND, ACTIVITY, OR UNIT.

TASK OREANIZATIONS CALL SIGN LTM-NR-LTR-LTR

CTF 60 Comm. Task Frace Conserved

TF 60 TASK Frace Conserved

CT6 60.1 "Govern Mar. Commences

T6 60.1 "Govern Com.

CTU 60.1.1 " Unit Com.

TU 60.1.1 " Com.

TU 60.1.1 " Com.

THE 60.1.11 " Com. TASK Exement — FALPA