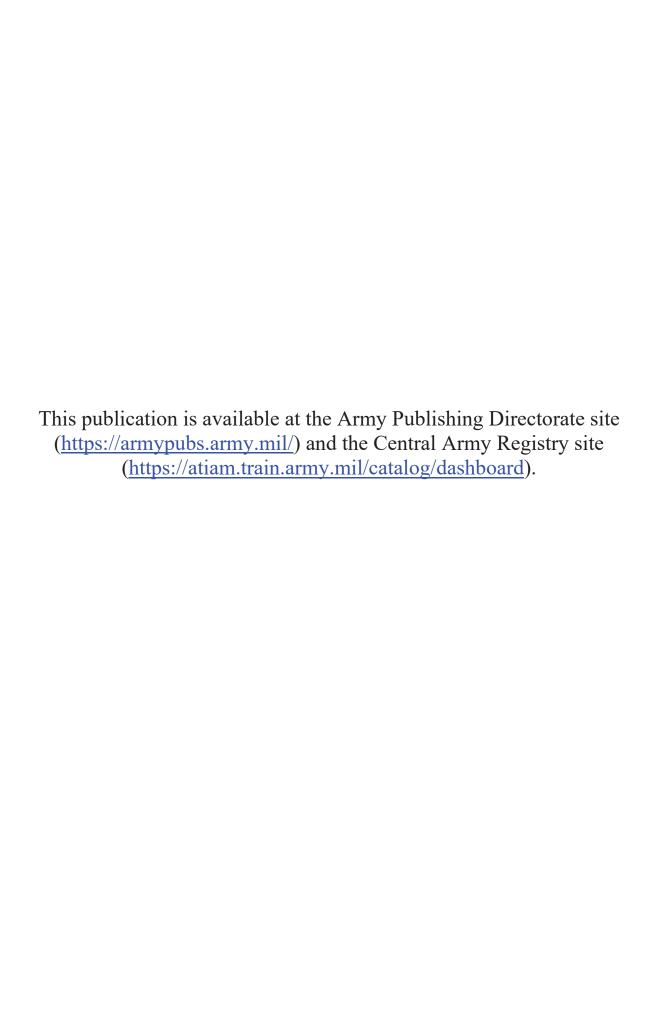
FM 6-99 U.S.ARMYREPORTAND MESSAGE FORMATS



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HEADQUARTERS, DEPARTMENT OF THE ARMY



U.S. Army Report and Message Formats

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Preface

FM 6-99 provides a standardized, readily available reference for Army forces to extract common voice reports and message templates. This manual is a collection of reports used by units of all sizes and forms the basis of Army voice information exchange in a degraded network environment. FM 6-99 facilitates a common understanding of voice reporting and communicating throughout U.S. Army elements and is the keystone manual for voice report and message formats.

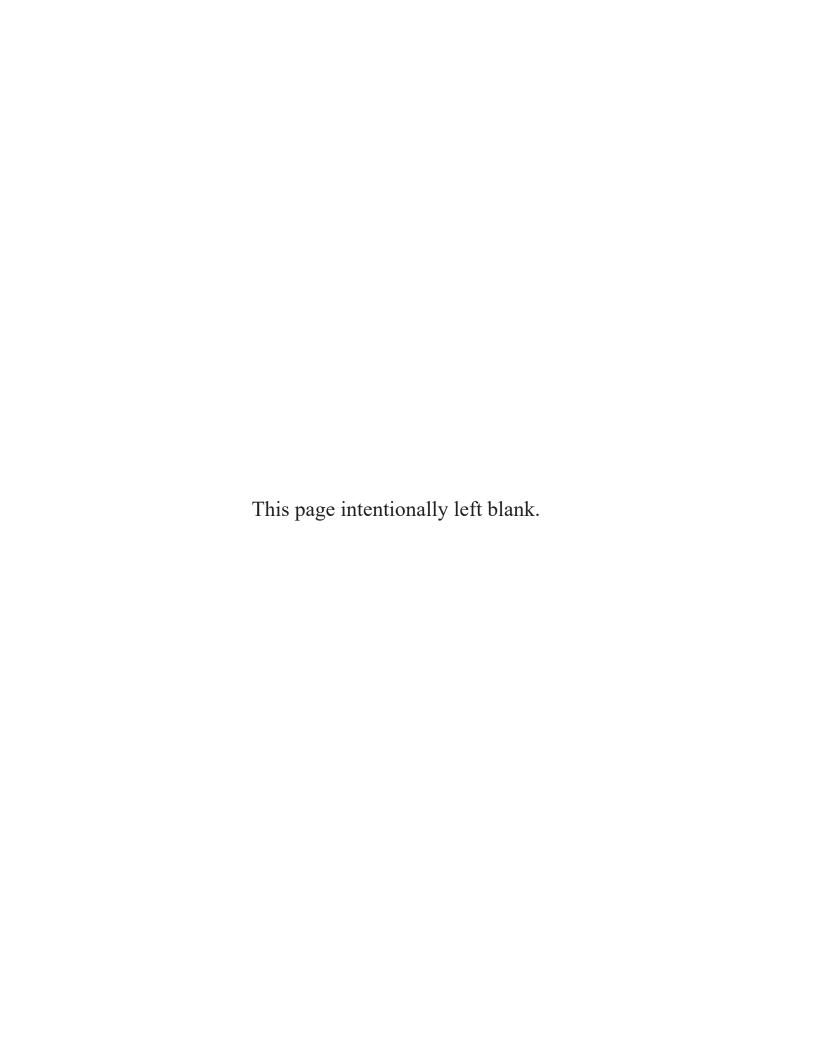
The principal audience for FM 6-99 is all members of the profession of arms. Commanders and staffs of Army headquarters serving as joint task force or multinational headquarters should also refer to applicable joint or multinational doctrine, such as North Atlantic Treaty Organization (NATO) or American, British, Canadian, Australian, New Zealand (ABCANZ) doctrine, related to the range of military operations and joint or multinational forces. Joint and multinational doctrine aids interoperability. Trainers and educators throughout the Army also will use this manual. Note that some reports in FM 6-99 may contain portions that unit standard operating procedures eliminate or modify.

Commanders, staffs, and subordinates ensure their decisions and actions comply with applicable U.S., international, and, in some cases, host-nation laws and regulations. Commanders at all levels ensure their Soldiers operate in accordance with the law of war and the rules of engagement.

This publication is not the proponent for any Army terms.

FM 6-99 applies to the Active Army, the Army National Guard/Army National Guard of the United States, and the United States Army Reserve, unless otherwise stated.

The proponent of FM 6-99 is the United States Army Combined Arms Center. The preparing agency is the Combined Arms Doctrine Directorate, United States Army Combined Arms Center. Send written comments and recommendations on a DA Form 2028 (Recommended Changes to Publications and Blank Forms) to Commander, United States Army Combined Arms Center and Fort Leavenworth, ATTN: ATZL-MCD (FM 6-99), 300 McPherson Avenue, Fort Leavenworth, KS 66027-2337; by email to usarmy.leavenworth.mccoe.mbx.cadd-org-mailbox@mail.mil; or submit an electronic DA Form 2028.



Introduction

While U.S. forces are among the most technologically advanced forces in the world, the need for redundancy and interoperability between joint and multinational forces requires the continued use of analog communication systems. Other circumstances that require the use of voice message formats include attacks on communication networks, failures of equipment, and inhospitable locations. This manual provides the Army with an effective means of communicating with joint and multinational forces that do not operate on parallel communication platforms. As U.S. Army communications strategies evolve, the need to communicate expeditiously and succinctly via voice remains.

FM 6-99 is the U.S. Army's doctrinal library for report and message voice templates. It saves units time and resources in developing internal formats. FM 6-99 formats are derived from United States message text format (USMTF), variable message formats (VMFs), command post computing environment (also known as CPCE) systems, NATO standardization agreements (STANAGs), historical Army reports, and allied procedural publications (APPs). The authorities for the United States message text formats in FM 6-99 are MIL-STD-6040B and CJCSI 6241.04C.

As a user's manual, FM 6-99 influences future Army information systems, user interfaces, and report and message graphics. Formats included in FM 6-99 are the means through which the Army adapts multiple reporting sources into a user-friendly, standardized message format library. FM 6-99 enables Army units to synchronize with joint and multinational communication structures without modifying their normal mode of operation with similar reports.

Units use FM 6-99 report and message formats for all voice reporting. A unit will not modify these formats unless authorized by the unit commander to allow for expanded critical information requirements, which should be articulated in a unit standard operating procedure. This manual does not include many branch-specific or technical report and message formats that are contained in FMs and other publications published by their respective proponents. FM 6-99 does not supersede branch-specific or technical reports, but units should use FM 6-99 formats whenever possible.

Chapters 1 and 2 instruct users how to transmit written and voice reports and messages. Appendix A contains message formats.

This manual reflects updated changes in doctrine and procedures from previous editions. FM 6-99 now provides users with reports that are easier to transmit and pertinent to the modern battlefield. This revision—

- Removes some reports or messages and retains only the most widely used today.
- Adds new reports and messages reflecting modern formats and needs.
- Modifies existing reports or messages to correspond with evolving battlefield and staff needs.
- Consolidates numerous reports to provide effective messaging and reduce repetitive messages.
- Eliminates repetitive lines for message brevity and clarity.
- Updates references and terminology to reflect the latest doctrine.

FM 6-99 deletes, adds, or modifies reports listed in introductory tables 1, 2, and 3 on page xii to adapt to modern needs and as requested from the field, centers of excellence, and the community of interest. Some report and message formats contained in FM 6-99 are similar to USMTFs but vary slightly to accommodate modern U.S. Army needs—these formats do not have associated USMTF numbers.

Introductory table 1. Deleted and added reports

Deleted reports	Added reports
Civil affairs operations status [CAOSTAT]	Adversary message spot report [ADMSSPTREP]
Decontamination request [DECONREQ]	CBRN hazard warning message [HAZWARN]
Decontamination site report [DECONSTREP]	Isolated Soldier guidance [ISG]
Detained civilian personnel report [DETAINCIVREP]	Isolated Soldier guidance execution report [ISGX]
Enemy prisoner of war report [EPW]	Logistics status report [LOGSTAT]
Environmental condition report [ECR]	Message, audience, reaction, carrier, origin report [MARCOREP]
Logistics situation report [LOGSITREP]	
Medical location report [MEDLOC]	
Medical spot report [MEDSPTREP]	
Operational area protection unit status [OAPSTAT]	
Operational area security activities [OASACT]	
Operational area security request [OASREQ]	
Straggler status report [STRAGSTATREP]	
U.S. Medical status field report [USMEDFLDREP]	
Legend: CBRN—chemical, biological, radiological, and nuc	lear

Introductory table 2. Modified reports with name changes

Old report name	New report name
Operation order [ORDER]	Operation order [OPORD]
Psychological operations report [PSYOPREP]	Military information support operations report [MISOREP]
Search and rescue incident report [SARIR]	Personnel recovery incident report [PRIR]
Search and rescue request [SARREQ]	Personnel recovery request [PRREQ]
Search and rescue situation summary report [SARSIT]	Personnel recovery situation summary report [PRSIT]

Introductory table 3. Reports modified

Modified report (body of text)
Intelligence summary [INTSUM]
Personnel status report [PERSTAT]
Reconnaissance exploitation report [RECCEXREP]
Reconnaissance nickname report [RECON 1]
Road clearance request [ROADCLRREQ]
Severe weather warning [SVRWXWARN]
Surveillance and reconnaissance plan report [SURRECREP]
Unit situation report [UNITSITREP]
Warning order [WARNORD]

Chapter 1

Instructions

REPORT AND MESSAGE FORMATS

- 1-1. The report and message formats in FM 6-99 help users prepare and manually transmit written and voice reports and messages. Each format provides an organized template to record, pass, and store information. To send a formatted voice message, operators fill in the appropriate blanks on the required message template and read the message over the radio or telephone. The receiver knows the received message type and can easily record the information in the proper format.
- 1-2. FM 6-99 enables standardization of battlefield reporting across all levels of command and throughout different types of units. Every format listed in this publication operates as a voice message format. Standardized voice formats permit a unit to exchange information regardless of the unit's level of communication infrastructure. Future digital formats will evolve from those found in FM 6-99.

MESSAGE ORGANIZATION

- 1-3. All voice report and message formats consist of three main parts: heading, body, and conclusion. Figure 1-1 on page 1-2 shows a sample message, including parts of the message.
- 1-4. The heading is the administrative portion of the format. It identifies the message source and type. The heading contains the message addressee, originator, precedence, and classification, if required. All report and message formats in FM 6-99 are unclassified when blank. The unit commander or standard operating procedures determine the classification of a completed message. The sender includes the completed heading when sending both hardcopy and voice messages.
- 1-5. The body contains information the originator sends to the addressee. In a properly prepared message, the information is in the line-by-line format established for the message type. This information exchange is the focus of FM 6-99.
- 1-6. The conclusion consists of the message authentication. An authentication is normally an alphanumeric code from the unit signal operating instructions. If the originator requests an acknowledgement, the addressee replies by transmitting the—
 - Prowords "will comply" (WILCO).
 - Lines 1 and 2 of the message being acknowledged.
 - Proword "OUT."

If the originator requires an acknowledgement and read back, the addressee replies by transmitting—

- "WILCO"
- Lines for which the read back is required.
- Proword "OUT."

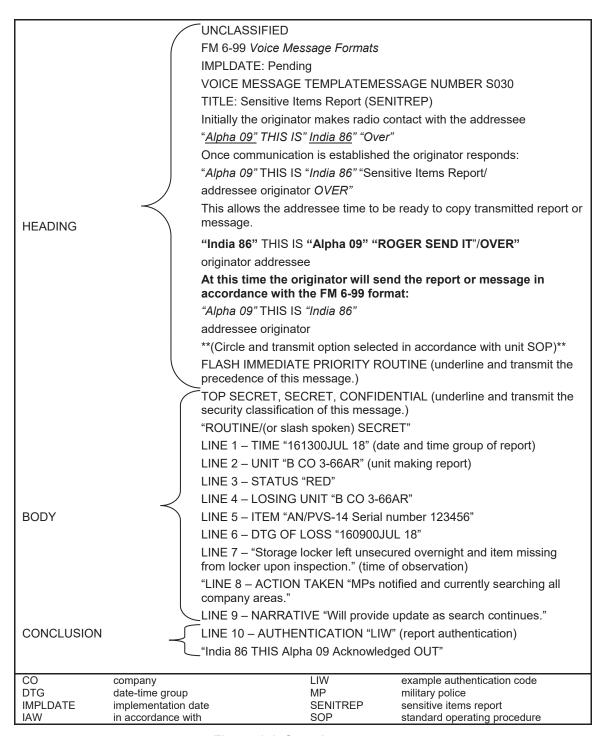


Figure 1-1. Sample message

Chapter 2

How to Use This Publication

MANUAL ORGANIZATION

2-1. Appendix A contains sample message formats listed alphabetically. The body of each message format is preceded by the report's title and associated acronym (for example, explosive ordnance disposal support [EODSPT]), report number, and a paragraph of general instructions.

REPORT FORMATS NUMBERING SYSTEM

2-2. Each message format has a report number. Report numbers begin with the first letter of the report name followed by a three digit number. Messages with a USMTF number indicate the report was derived from a USMTF message. For brevity and ease of voice transmission reports, do not mirror the associated USMTF messages. Verify the structure and information content of the report before transferring information into a digital format. To maintain standardization across the U.S. Army, do not change report and message format numbers.

GENERAL INSTRUCTIONS

2-3. Instructions briefly describe the report format's use. When a message is sent at a precedence higher than ROUTINE, notate it. Message precedence is indicated in uppercase letters. To enhance the message sender's understanding of message format, each format includes a table listing acronyms and abbreviations.

LINE NUMBER AND NAME

- 2-4. Each format lists—by line number, line name, and a description of the type of information—the information the report format transmits. Perform the following when transmitting information:
 - Transmit the line number when sending voice messages. Do not transmit the line name unless the name itself is necessary information. For example, line 3 of an acknowledge message is the message type and is transmitted. Lines 2 and 3 of an acknowledge message would sound like this when sent by voice: "line 2, 2 39 FA; line 3, acknowledge."
 - When standard information is associated with a line, place it in the right column of the format in uppercase letters. For example, the standard entries for line 6 of an acknowledge message are ACKNOWLEDGE and WILCO.
 - When a line requires detailed instructions, two asterisks precede the instructions (**).
 - When transmitting information on one line makes the following line redundant, the word "(OR)" is placed between the lines. Do not transmit redundant lines.
 - Most formats include lines requiring the types of information described below. Follow the
 instructions below when preparing messages requiring transmission of this information.

DATE AND TIME GROUP

- 2-5. The date and time group line of a message identifies the message origination time. Many report and message formats require the date and time group for additional information. Regardless of where the date and time group is used in a report or message, it is expressed as DDHHMM(X) MMMYY where:
 - DD indicates the day of the month.
 - HH indicates the hour of the day using the 24-hour clock.
 - MM indicates the minutes within the hour.
 - X indicates the alphabetic character that denotes the time zone. In written messages, the time zone is followed by a space.
 - MMM indicates the first three letters of the month of the year. In written messages, all letters are in uppercase.
 - YY indicates the last two digits of the year.
- 2-6. For example, 3 p.m. local time on 16 July 2018 is expressed as "161500(L) JUL18." In a voice message, say: "one six one five hundred lima (or local) July one eight."

UNITS

2-7. The first line of a format requiring an entry for "unit" is to identify the unit making the report. Occasionally, a subunit line is also provided for reporting information from or about subunits. Unit standard operating procedures dictate the format for the unit name (for example, the call sign).

LOCATIONS

- 2-8. Use the military grid reference system (MGRS) to express all locations unless the format specifies a different coordinate system such as latitude and longitude (LAT/LONG) or universal transverse Mercator (UTM). A complete MGRS location includes a longitudinal zone designated by a number (for example, 32), a latitudinal band designated by a letter (for example, T), a 100,000 meter grid square designated by two letters (for example RW), and a grid coordinate designated by digits. The UTM grid zone designator consists of the longitudinal zone and latitudinal band (for example, 32T). The MGRS grid zone designator is the two letter 100,000 meter designator (for example, RW) (see TC 3-25.26 for further details on MGRS).
- 2-9. Send all locations as six digit grids preceding the 100,000 meter grid square designator (for example "RW121972") unless instructions state otherwise. To avoid confusion, do not transmit the zone and band indicators unless requested or required in the message format. If requestors require locations expressed to a greater precision than a six digit coordinate, they must specify the required detail prior to the information exchange.

ADDITION OR DELETION OF LINE NUMBERS

2-10. Originators of voice messages complete only the lines required to pass essential information and omit lines with no information, unless a negative report is necessary. Units may add lines or repeat lines to complete information requirements. While actual message transmissions may vary slightly from formats in this publication, to maintain standardization across the U.S. Army, do not delete lines from message formats when reproducing them in unit standard operating procedures to maintain standardization across the U.S. Army.

Chapter 3

Variable Message Format

VARIABLE MESSAGE FORMAT EXPLANATION

- 3-1. Variable message format (VMF) is a bit-oriented message interface standard with limited character-oriented fields designed to support the exchange of digital data between combat units. VMF supports units with diverse needs for volume and detailed information using various communication modes, including radio. (See MIL-STD-6017 for more information on VMFs.)
- 3-2. The message sponsor develops and configures VMFs. Where VMFs are required, the sponsor ensures consistency of content in existing messages with the same name.

MESSAGE STANDARD FUNCTIONAL AREAS

- 3-3. The VMF interface primarily supports joint operations in the following joint functional areas:
 - *Network control*. Network control messages support the establishment and maintenance of the digital data links or "networks" that use the VMF messages.
 - General information exchange. General information exchange messages pertain to information that is common to more than one of the VMF functional areas or does not fit into any of the joint functional areas.
 - *Fire support operations*. Fire support operations include direct and indirect surface-to-surface artillery and mortar fire, naval surface fire support, close air support, and assault support.
 - Air operations. Air operations functional area messages support the tactical functions of offensive
 counterair operations, close air support, air interdiction, air reconnaissance and surveillance,
 electronic warfare, airlift, aerial refueling, combat search and rescue, aeromedical evacuation, and
 weather services.
 - Intelligence operations. Intelligence operations functional area messages support the planning and directing of intelligence operations, collecting, processing, producing, integrating, analyzing, interpreting, and disseminating information regarding the status, capabilities, and intentions of enemy forces and their supporting facilities.
 - Land combat operations. Land combat operations functional area messages support the coordination and control of land combat operations and planning and controlling tactical ground units and Army aviation units.
 - Maritime operations. Maritime operations functional area messages support activities such as
 amphibious operations, convoy operations, naval control and protection of shipping, maritime
 interdiction, anti-surface warfare, mine warfare, coastal and riverine operations, electronic
 warfare, combat search and rescue, and antisubmarine warfare.
 - Combat service support. The combat service functional area supports movement and maintenance of forces, including acquiring, moving, storing, distributing, maintaining, evacuating, and disposing of supplies and material.
 - Special operations. The special operations functional area pertains to operations conducted by specially trained, equipped, and organized DOD forces against strategic, operational or tactical targets in pursuit of national military, political, economic, or psychological objectives.
 - *Joint task force operations control.* The joint task force functional area supports coordination and control of all forces assigned, attached to, and in a joint force.
 - Air defense/airspace control. Air defense/airspace control functional area messages support all defensive measures designed to destroy attacking aircraft, missiles, and ballistic missiles or to

nullify or reduce the effectiveness of such attacks. These measures include air defense use of aircraft, missiles, air defense artillery, non-air defense weapons in an active air defense role, electronic attack, and electronic protection.

VARIABLE MESSAGE FORMAT DEVELOPMENT

- 3-4. Observe the following practices when developing VMF messages:
 - Develop VMF messages to satisfy a single purpose, thereby ensuring ease of use, simplified processing, and reduced implementation issues.
 - Use a consistent, practical, simplistic, and logical approach.
 - Ensure VMF messages are specific in content and structure.
 - Design VMF messages simply to satisfy a specific information exchange requirement, task, or purpose. (See MIL-STD-6017 for more information on VMF formats.)

Appendix A

Voice Message Format Templates

This appendix contains voice message format templates in alphabetical order, beginning on page A-2. Each format has an abbreviation and acronym key to assist the user when interpreting information in the format.

ACCIDENT REPORT/SERIOUS INCIDENT REPORT [SIR]

REPORT NUMBER: A001

GENERAL INSTRUCTIONS: Use to convey flash traffic to the commander and command post related to an accident or serious incident within the command. This report is similar to NATO incident report (INCREP) STANAG 2020, North Atlantic Treaty Organization Allied Tactical Publication (NATO ATP)-105. Reference: AR 190-45 and AR 385-10.

LINE 1 – DATE AND TIME	(DTG of report)
LINE 2 – UNIT	(unit making report)
LINE 3 – CATEGORY	(category 1 or 2)
LINE 4 – TYPE	(type of incident)
LINE 5 – TIME OF INCIDENT	(DTG of incident)
LINE 6 – WEEKEND/HOLIDAY	(YES or NO and include holiday
	name)
LINE 7 – LOCATION	(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 8 – PERSONNEL	(personnel involved)
A. (SUBJECT)	(P • 12 • 1 m • • 1 • • • • • •)
(1)(name, injury, fatality)	
(2)(pay grade)	
(3)(race)	
(4)(sex)	
(5) (age)	
()	erl)
	er] <i>)</i>
(7)(security clearance) (8)(unit, station, and Army corr	nmand assigned)
(9) (duty status [leave])	minuna assignea)
B. (VICTIM)	
\ / <u></u> \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
()	
()	arl)
(6)(position [CDR, PSG, gunner) (7)(security clearance)	er])
(8) (unit, station, and Army cor	mmand)
(9) (duty status [leave])	illiand)
LINE 9 – SUMMARY	(summary of incident)
LINE 10 DUDI ICITY	(1 (1 11 11 1)
LINE 11 – COMMANDER LINE 12 – POC	('4 DOC 1 14'4')
LINE 13 – DOWNGRADE	(downgrading instructions)
LINE 14 – NARRATIVE	(free text for additional information
LINE 15 AUTHENTICATION	required for report clarification)
LINE 15 – AUTHENTICATION	(report authentication)
A 11 (C 1 (C HODNIN)) OF CD	
Accident Supplement (Ground[GRND]/Aircraft[AC])	(
LINE 15A – POC	(e-mail, phone, DSN)
LINE 15B – ARMY COMMAND	(TRADOC, FORSCOM,
	USAREUR)
LINE 15C – ACCIDENT CLASS	(GRND or AC)

^{**}Continued on next page.

ACCIDENT REPORT/SERIOUS INCIDENT REPORT [SIR] (continued)

REPORT NUMBER: A001 (visibility, light level, precipitation, LINE 15D – WEATHER wind) LINE 15E – NIGHT VISION DEVICE (YES, type, nomenclature, or NO) ** Repeat lines 8A (1-10) through 8B 1-1 Dap to four times to transmit multiple data sets. Assign sequential lines to succeeding iterations. For example, first iteration is A (1) through A (10) or B (1) through B (10) and second iteration is A (11) through A (20) or B (11) through B (20). ____ (nearest site) LINE 15F - MILITARY INSTALLATION LINE 15G – EXPLOSIVE, HAZARDOUS MATERIAL _____ (involved: YES or NO, secured: YES or NO) LINE 15H – ACCIDENT SITE SECURED IAW AR 385-10 _____ (YES or NO) (YES or NO) LINE 15I – ACCIDENT SITE DISTURBED _____ (YES or NO) LINE 15J – PHOTOS OF DISTURBING SCENE LINE 15K – FLIGHT DATA RECORDER INSTALLED (YES or NO) LINE 15L – LOCAL ACCIDENT INVESTIGATION BOARD APPT (YES or NO) (4,000 feet minimum runway) LINE 15M – NEAREST AIRFIELD LINE 15N – NEAREST COMMERCIAL AIRFIELD _____ (name, town, state) LINE 15O – TYPE OF EQUIPMENT ______ (equipment involved) LINE 15P – AC SERIAL NUMBER ______ (serial, tail number) ____ (training, service) LINE 15O – TYPE MISSION LINE 15R – NAP OF THE EARTH (YES or NO)

Table A-1. Accident report/serious incident report acronym and abbreviation key

LINE 15S – FLIGHT RULES (VFR or IFR)

AC	aircraft
APPT	appointment
AR	Army regulation
CDR	commander
DSN	defense service network
DTG	date-time group
FORSCOM	United States Army Forces Command
GRND	ground
IAW	in accordance with
IFR	instrument flight rules
INCREP	NATO incident report
MGRS	military grid reference system
NATO	North Atlantic Treaty Organization
POC	point of contact
PSG	platoon sergeant
SIR	serious incident report
STANAG	standardized agreement
TRADOC	United States Army Training and Doctrine Command
USAREUR	United States Army European Command
UTM	universal transverse Mercator
VFR	visual flight rules

ACKNOWLEDGE MESSAGE [AKNLDG]

REPORT NUMBER: A005 {USMTF #F541}

GENERAL INSTRUCTIONS: Use to acknowledge receipt of message and indicate planned or accomplished action or to validate intelligence collection requirements. Reference: ATP 6-02.53.

LINE 1 – DATE AND TIME	_(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – ACKNOWLEDGE	_(report type)
LINE 4 – ORIGINATOR	_(originator of report acknowledged)
LINE 5 – SERIAL	(serial number or DTG of report
	acknowledged)
LINE 6 – RESPONSE	_(response to report:
	ACKNOWLEDGE, WILCO)
LINE 7 – VALIDATION STATUS	_(response to intelligence collection
	requirement: VALID,
	NONVALID, VALID WITH
	CHANGE)
LINE 8 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 9 – AUTHENTICATION	_(report authentication)

Table A-2. Acknowledge message acronym and abbreviation key

AKNLDG	acknowledge
DTG	date-time group
USMTF	United States message text format
WILCO	will comply

ADVERSARY MESSAGE SPOT REPORT [ADMSSPTREP]

REPORT NUMBER: A008

GENERAL INSTRUCTIONS: None. This report is similar to NATO contact report (CONTACTREP) and NATO enemy contact report (ENEMYCONTACTREP) STANAG 2020, NATO ATP-105. Reference: FM 3-96, ATP 3-21.8, and ATP 3-20.15.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – SIZE OF ENEMY UNIT	_ (size of enemy unit at DTG of
	report)
INE 4 – ENEMY ACTIVITY AT DTG OF REPORT	_ (enemy activity at DTG of report)
LINE 5 – POSITION OF ENEMY	_ (position of the enemy at DTG of
	report)
LINE 6 – ENEMY UNIT	(enemy unit)
LINE 7 – DTG OF OBSERVATION	_ (DTG of observation of enemy
	unit/activity)
LINE 8 – EQUIPMENT OF UNIT OBSÉRVED	(equipment of enemy unit observed)
LINE 9 – SPECIFIC SENDER INFORMATION	(specific sender information)
LINE 10 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 11 – AUTHENTICATION	(report authentication)

Table A-3. Adversary message spot report acronym and abbreviation key

ADMSSSPTREP	adversary message spot report
CONTACTREP	NATO contact report
DTG	date-time group
ENEMYCONTACTREP	NATO enemy contact report
NATO	North Atlantic Treaty Organization
STANAG	standardization agreement

AIR DEFENSE COMMAND MESSAGE [AIRDEFCOM]

REPORT NUMBER: A010

GENERAL INSTRUCTIONS: Use to direct weapon system engagement for defense or air support and provide receipt of or compliance with commands. Reference: ATP 3-01.94.

LINE 1 – DATE AND TIME		_(DTG)
LINE 2 – UNIT		(unit making report)
LINE 3 – COMMAND		_(command action directed)
LINE 4 – TRACK		_(track number)
LINE 5 – POSITION		_(UTM or six-digit grid coordinate
		with MGRS grid zone designator)
LINE 6 – NO. TYPE	51	(number and type of aircraft)
LINE 7 – WEAPON		_(weapon type)
LINE 8 – NARRATIVE		_(free text for additional information
		required for report clarification)
LINE 9 – AUTHENTICATION_		(report authentication)

Table A-4. Air defense command message acronym and abbreviation key

AIRDEFCOM	air defense command
DTG	date-time group
MGRS	military grid reference system
NO.	number
UTM	universal transverse Mercator

AIR MISSION REQUEST STATUS/TASKING [REQSTATASK]

REPORT NUMBER: A015 {USMTF # A661}

GENERAL INSTRUCTIONS: Use to inform the requesting component command on whether a request has been approved or disapproved and to inform the complying command that it will satisfy the request in the immediate air tasking, search and rescue, or airlift. References: ATP 3-04.1 and FM 3-04.

2/ 3/	
LINE 1 – DATE AND TIME	_(DTG)
LINE 2 – UNIT	_ (unit making report)
LINE 3 – REQUEST	(request number)
LINE 4 – COMMAND	(requesting command)
LINE 5 – STATUS	(status of request: APPROVED or
	DISAPPROVED)
** If status is DISAPPROVED, skip to Line 10.	,
LINE 6 – TASKED	_(command tasked to comply with
	and satisfy the request)
LINE 7 – PRIORITY	(revised priority: 1, 1A through 1Z;
	2, 2A through 2Z; 3, 3A through 3Z;
	4, 4A through 4Z)
LINE 8 – MISSION	(type of mission: CAS, EW,
	RECONNAISSANCE, etc.)
LINE 9 – START	(DTG time that aircraft arrive on
	mission location)
LINE 10 – NO. TYPE	(number and type of aircraft)
LINE 11 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 12 – AUTHENTICATION	(report authentication)
	_ \ 1

Table A-5. Air mission request status/tasking acronym and abbreviation key

CAS	close air support
DTG	date-time group
EW	electronic warfare
NO.	number
REQSTATASK	air mission request status/tasking
USMTF	United States message text format

AIR SUPPORT REQUEST [AIRSUPREQ]

REPORT NUMBER: A020 {USMTF # D670}

GENERAL INSTRUCTIONS: Use to request preplanned and immediate close-air support, interdiction, reconnaissance, surveillance, escort, helicopter airlift, and other aircraft missions. For an expedient hard copy request, use DD Form 1972 (*Joint Tactical Air Strike Request*). This report is similar to NATO aviation logistics coordination report (ALCREP) STANAG 2020, NATO ATP-105. References: JP 3-09 and ATP 3-04.1.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 LINIT	(unit making report)
LINE 2 – UNIT LINE 3 – EXER	(exercise ID)
LINE 4 ODED	(operation ID data)
LINE 5 MSGID	(AIRSUPREQ)
LINE 4 – OPER LINE 5 – MSGID LINE 6 – REF	(reference)
LINE 7 – PRIORITY	(revised priority: 1, 1A through 1Z;
LINE / - I MORITI	2, 2A through 2Z; 3, 3A through 3Z;
	2, 2A through 2Z, 3, 3A through 3Z, 4, 4A through 4Z)
LINE & CANY	(message cancellation with new
LINE 8 – CANX	information provided)
I INE 0 DEDID	
LINE 9 – PERID	(air mission requested information)
LINE 10 – REQUEST	(air mission location information)
LINE 11 – MSNLOC	(air mission control agency
LINE 12 – CONTROL	information)
LINE 12 CNIDEDNE	(ground location information of
LINE 13 – GNDFRNF	
LINE 14 TOTDESC	friendly troops)
LINE 14 – TGTDESC	(target description information)
LINE 15 – GUIDED	(laser guided weapons information)
LINE 16 – BEACON	(beacon description)
LINE 17 – SHIPTGT	(ship target information)
LINE 18 – SHIPPOS	(ship position and movement data)
LINE 19 – MOVAA	(movement and anti-air warfare axis
I DIE 00 E A COCD	information)
LINE 20 – FACSCD_	(forward air controller aircraft
I DIE 01 ENDATA	schedule)
LINE 21 – EWDATA	(electronic warfare information)
LINE 22 – CHAFF	(chaff mission information)
LINE 23 – RECDATA	(reconnaissance mission
1 D T 1 D T 1 D D D	information)
LINE 24 – DELADDR	(delivery address)
LINE 25 – REPORT	(report requirements)
LINE 20 – AIRDROP	(drop zone data)
LINE 27 – ROUTE	(aircraft route data)
LINE 28 – REFUELED	(air-to-air refueling data)
LINE 29 – REFUEL	(air-to-air refueling)
LINE 30 – ESCDATA	(escort mission data)
LINE 31 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 32 – AUTHENTICATION	(report authentication)

^{**}Continued on next page.

AIR SUPPORT REQUEST [AIRSUPREQ] (continued)REPORT NUMBER: A020 {USMTF # D670}

Table A-6. Air support request acronym and abbreviation key

AIRSUPREQ	air support request
ALCREP	NATO aviation logistics coordination report
CANX	cancellation
DELADDR	delivery address
DTG	date-time group
ESCDATA	escort mission data
EWDATA	electronic warfare information
EXER	exercise
FACSCD	forward air controller aircraft schedule
GNDFRNF	ground friendly forces
ID	identification
MOVAA	movement and anti-air
MSGID	message ID
MSNLOC	mission location
NATO	North Atlantic Treaty Organization
OPER	operation
PERID	period
RECDATA	reconnaissance mission information
REF	reference
SHIPPOS	ship position
SHPTGT	ship target
STANAG	standardization agreement
TGTDESC	target description
USMTF	United States message text format

AIRLIFT REQUEST [AIRLIFTREQ]

REPORT NUMBER: A025 {USMTF # D630}

GENERAL INSTRUCTIONS: Use to request common user (inter-theater and intra-theater) airlift support for peacetime missions, exercises, contingencies, and wartime missions. This report is similar to NATO aviation logistics coordination report (ALCREP) STANAG 2020, NATO ATP-105. Reference: ATP 3-04.1.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – REQUEST	(request number)
LINE 4 – COMMAND	(requesting command)
LINE 5 – STATUS	(status of request: APPROVED or
	DISAPPROVED)
** If status is DISAPPROVED, skip to line 10.	,
LINE 6 – TASKED	(command tasked to comply with
	and satisfy the request)
LINE 7 – PRIORITY	(revised priority: 1, 1A through 1Z;
	2, 2A through 2Z; 3, 3A through 3Z;
	4, 4A through 4Z)
LINE 8 – MISSION	(type of mission: AIRLAND,
	AIRDROP, AIR EVACUATION,
	FLARE, SPECIAL, etc.)
LINE 9 – NO. TYPE	(number and type of aircraft only if
	specifically required; explain in
	narrative.)
LINE 10 – DELIVERY	(method of delivery: AIRDROP or
	AIRLAND)
LINE 11 – ONLOAD LOCATION	(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 12 – EARLIEST TIME	(on-load DTG)
LINE 13 – QUANTITY	(number of passengers, vehicles,
Enversage Version 12	and cargo items to be on-loaded)
LINE 14 – LOAD	(load type: passenger category:
	vehicle type, cargo type)
LINE 15 – OFFLOAD LOCATION	(UTM or six-digit grid coordinate
EINE 13 OF EOND ECCRITION	with MGRS grid zone designator)
LINE 16 – LATEST OFFTIME	(offload date and time)
LINE 17 – WEIGHT	(cargo weight)
LINE 18 – SIZE	(cargo size)
LINE 19 – LENGTH	
LINE 20 – WIDTH	
LINE 21 – HEIGHT	
LINE 22 – HAZARD	(hazardous cargo designator)
LINE 23 – DAGGER	(single dagger required? YES or
EINE 23 - DAGGER	NO)
LINE 24 – NEW	(net explosive weight)
LINE 25 CLASS	(cargo classification)
LINE 26 – CALL SIGN	(call sign or name of contact at
Elive 20 Crede Story	on-load location)
LINE 27 – PRIMARY	(primary frequency or frequency
DIVE 21 TRIVIANT	designator)
LINE 28 – SECONDARY	(secondary frequency or frequency
LINE 20 - SECONDART	designator)
***************************************	designator)

AIRLIFT REQUEST [AIRLIFTREQ] (continued)

REPORT NUMBER: A025 {USMTF # D630}

LINE 29 – NARRATIVE

(free text for additional information required for report clarification) (report authentication)

LINE 30 – AUTHENTICATION

Table A-7. Airlift request acronym and abbreviation key

AIRLIFTREQ	airlift request
ALCREP	NATO aviation logistics coordination report
CLASS	classification
DTG	date-time group
HAZARD	hazardous
MGRS	military grid reference system
NATO	North Atlantic Treaty Organization
NEW	net explosive weight
NO.	number
STANAG	standardization agreement
USMTF	United States message text format
UTM	universal transverse Mercator

AIRSPACE COORDINATING MEASURES REQUEST [ACMREQ]

REPORT NUMBER: A030 {USMTF # F658}

GENERAL INSTRUCTIONS: Use to request that a specific airspace control means is specified in a future airspace control order. References: JP 3-52, FM 3-52 and ATP 3-52.2.

LINE 1 – DATE AND TIME	_(DTG)
LINE 2 – UNIT	_(unit making report)
LINE 3 – REQUESTING UNIT	_(name of unit or agency requesting
	airspace)
LINE 4 – TYPE	(type of airspace)
LINE 5 – AIRSPACE	(name of airspace)
LINE 6 – PURPOSE	_(purpose of special use airspace)
LINE 7 – TRANSIT	_(transit instructions)
LINE 8 – FROM	_(DTG to be established)
LINE 9 – UNTIL	_(DTG to be disestablished)
LINE 10 – AREA	_(description of the area to be defined
	[boundary or circle])
LINE 11 – COORDINATES	_(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 12 – WIDTH/RADIUS	_(width or radius)
LINE 13 – LOWER	_(lower altitude of designated area to
	nearest 100 feet)
LINE 14 – UPPER	_(upper altitude of designated area to
	nearest 100 feet)
LINE 15 – CONTACT	_(call sign of control agency)
LINE 16 – PRIMARY	_(primary frequency or frequency
	designator)
LINE 17 – SECONDARY	_(secondary frequency or frequency
	designator)
LINE 18 – NARRATIVE	_(free text for additional information
	required for report clarification)
LINE 19 – AUTHENTICATION	_(report authentication)

Table A-8. Airspace coordinating measures request acronym and abbreviation key

ACMREQ	airspace coordinating measures request
DTG	date-time group
MGRS	military grid reference system
UTM	universal transverse Mercator
USMTF	United States message text format

AIRSPACE CONTROL ORDER [ACO]

REPORT NUMBER: A035 {USMTF # F756}

GENERAL INSTRUCTIONS: Use to provide specific detailed orders for airspace management from a higher command to subordinate units. Reference: ATP 3-52.2.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – AIRSPACE	(type of airspace)
LINE 4 – NUMBER	(name or serial number of area)
LINE 5 – FROM	(DTG area to be established)
LINE 6 – UNTIL	(DTG area to be disestablished)
LINE 7 – ACTION	(type action: ESTABLISH or
	CANCEL)
LINE 8 – SERIAL NUMBER	(ACO serial number)
LINE 9 – AREA	(description of the area to be defined
	[boundary or circle])
LINE 10 – COORDINATES	(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 11 – WIDTH/RADIUS	(width or radius)
LINE 12 – LOWER_	(lower altitude of designated area to
	nearest 100 feet or ground level)
LINE 13 – UPPER	(upper altitude of designated area to
	nearest 100 feet or ground level)
LINE 14 – CONTACT	(call sign of control agency)
LINE 15 – PRIMARY	(primary frequency or frequency
	designator)
LINE 16 – SECONDARY	(secondary frequency or frequency
ENVE TO SECONDARY	designator)
LINE 17 – NARRATIVE	(free text for additional information
LINE I / - IVANIVATIVE	required for report clarification)
LINE 10 AUTHENTICATION	1 /
LINE 18 – AUTHENTICATION	(report authentication)

Table A-9. Airspace control order acronym and abbreviation key

ACO	airspace control order
DTG	date-time group
MGRS	military grid reference system
USMTF	United States message text format
UTM	universal transverse Mercator

AMMUNITION FIRE UNIT-AMMUNITION STATUS [AFU.AMS]

REPORT NUMBER: A040 {USMTF # B230}

GENERAL INSTRUCTIONS: Use to report ammunition status periodically or when requested. References: ATP 3-09.50, ATP 3-09.70, TM 9-2350-314-10-1 and TM 9-2350-314-10-2.

LINE 1 – DATE AND TIME		(DTG)
LINE 2 – UNIT		(unit making report)
LINE 3 – PLAN		(fire plan designation)
LINE 4 – AMMO	177	_(projectile type and quantity)
LINE 5 – FUZE		_(fuze type and quantity)
**Repeat lines 4 and 5 to report multiple mi		
For example, first iteration is 4 and 5, second	d iteration is 4a and 5a; third ite	eration is 4b and 5b; and so on.
LINE 6 – NARRATIVE		_(free text for additional information
		required for report clarification)
LINE 7 – AUTHENTICATION		_(report authentication)

Table A-10. Ammunition fire unit-ammunition status acronym and abbreviation key

AFU.AMS	ammunition fire unit ammunition status
AMMO	ammunition
DTG	date-time group
USMTF	United States message text format

AMMUNITION FIRE UNIT-AMMUNITION SUPPLY RATE [AFU.ASR]

REPORT NUMBER: A045 {USMTF # B231}

GENERAL INSTRUCTIONS: Use to report the required supply rate, establish the controlled supply rate, and update the amount of expended ammunition in relation to the controlled supply rate. References: ATP 4-35, ATP 3-09.70, TM 9-2350-314-10-1, and TM 9-2350-314-10-2.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – POI	(primary option indicator: ADD,
	AMEND, or CANCEL)
LINE 4 – PLAN	(fire plan designation)
LINE 5 – WEAPON	(surface-to-surface weapon type)
LINE 6 – REQUIRED	(projectile type and required supply
	rate)
LINE 7 – CONTROLLED	(projectile type and required supply
	rate)
LINE 8 – EXPENDED	(projectile type and ammunition
	expended)
**Repeat lines 6 through 8 to report multiple mission/mission data.	Assign sequential lines to succeeding
iterations. For example, first iteration is 6 through 8; second iteration is 6a	through 8a; third iteration is 6b through
8b; and so on.	
LINE 9 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 10 – AUTHENTICATION	(report authentication)

Table A-11. Ammunition fire unit-ammunition supply rate acronym and abbreviation key

AFU.ASR	ammunition fire unit-ammunition supply rate
DTG	date-time group
POI	primary option indicator
USMTF	United States message text format

AMMUNITION FIRE UNIT-DEPLOYMENT COMMAND [AFU.DCMD]

REPORT NUMBER: A050 {USMTF # A261}

GENERAL INSTRUCTIONS: Use to exchange battalion or regiment missions and assignments and changes thereto, preplanned fire position areas, and movement orders for battalion, regiment, or fire units. References: ATP 3-09.70, TM 9-2350-314-10-1, and TM 9-2350-314-10-2.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – POI	(primary option indicator: ADD,
	AMEND, or CANCEL)
LINE 4 – PLAN	(fire plan designation)
LINE 5 – WEAPON	(surface-to-surface weapon type)
LINE 6 – MISSION	(mission of the fire unit)
LINE 7 – ZOR	(zone of responsibility of the fire
	unit)
LINE 8 – TIME OF MISSION	_(DTG the mission assignment
	effective)
LINE 9 – TIME MISSION ENDS	_(DTG the mission assignment end)
LINE 10 – SUPPORT DESIGNATOR	(use when the mission assigned in
	line 6 is DS, GS, or GSR. Enter the
	battery or company designator
	followed by the battalion
	designator; followed by the brigade
	or division designator of the
	supported unit; followed by the
	designator of the corps or echelon
	above corps being supported.)
LINE 11 – UTM GZ	(UTM grid zone and 100 KM square
	identification)
LINE 12 – UTM	(number of the point followed by the
	UTM one meter easting and
	northing of each point used to
	delineate the battery position area)
LINE 13 – AZ OF FIRE	(for field artillery [FA] units, enter
LINE 13 – AZ OF FIRE	the azimuth of fire of the unit in line
	2; not used for NSF units)
LINE 14 – DTG MVT OF FIRE UNIT	(DTG and time zone movement the
LINE 14 - DIO MIVI OF FIRE UNII	fire unit in line 2 will begin)
LINE 15 DTC COMPLETE	
LINE 15 – DTG COMPLETE	_(DTG and time zone the fire unit in
LINE 16 NADDATINE	line 2 close)
LINE 16 – NARRATIVE	(free text for additional information
LINE 17 AUTHORITON	required for report clarification)
LINE 17 – AUTHENTICATION	(report authentication)

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AMMUNITION FIRE UNIT-DEPLOYMENT COMMAND [AFU.DCMD] (continued)

REPORT NUMBER: A050 {USMTF # A261}

Table A-12. Ammunition fire unit-deployment command acronym and abbreviation key

AFU.DCMD	ammunition fire unit-deployment command
AZ	azimuth
DS	direct support
DTG	date-time group
FA	field artillery
GS	general support
GSR	general support reinforcing
GZ	grid zone
KM	kilometers
MVT	movement
NSF	naval surface fire
POI	primary option indicator
USMTF	United States message text format
UTM	universal transverse Mercator
ZOR	zone of responsibility

AMMUNITION FIRE UNIT-FIRE STATUS [AFU.FUS]

REPORT NUMBER: A055 {USMTF # B220}

GENERAL INSTRUCTIONS: Use to provide information on the friendly fire unit situation for making tactical fire direction decisions. References: ATP 3-09.70, TM 9-2350-314-10-1, and TM 9-2350-314-10-2.

LINE 1 – DATE AND TIME LINE 2 – UNIT	_(DTG) (unit making report)
LINE 3 – POI	_(unit maxing report) _(primary option indicator: ADD, AMEND, or CANCEL)
LINE 4 – PLAN LINE 5 – STATUS	_(fire plan designation) _(fire unit status)
LINE 6 – RETURN	_(expected DTG return to operation)
LINE 7 – WEAPONS	_(number of weapons,
	surface-to-surface weapon type)
LINE 8 – MODEL NO.	_(artillery weapon model number)
LINE 9 – RESPONSE	_(unit response DTG in minutes)
LINE 10 – ZONE	_(UTM grid zone and 100 KM
	square)
LINE 11 – GRID	_(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 12 – AZIMUTH	_(azimuth of fire in mils)
LINE 13 – MIN	_(minimum range in meters)
LINE 14 – MAX	_(munitions range limitation
	designator and maximum range in
WWT 1' 1 4 1.' 1 . ' ' ' ' ' 1 . A . '	meters)
**Repeat line 14 to report multiple missions/mission data. Assign sequent	ial lines to succeeding iterations. For
example, first iteration is 14; second iteration is 14a; third iteration is 14b;	
LINE 15 – MAX RATE	_(maximum rate of fire in rounds per
LINE 16 MAN CHICTAIN	weapon per minute)
LINE 16 – MAX SUSTAIN	_(sustained rate of fire in rounds per
LINE 17 ALTHODIZED	weapon per minute)
LINE 17 – AUTHORIZED	_(fire unit authorized ammunition
LINE 10 LEETLIMIT	indicator) (azimuth of left traverse limit in
LINE 18 – LEFT LIMIT	mils)
LINE 10 DIGHT LIMIT	(azimuth of right traverse limit in
LINE 19 – RIGHT LIMIT	mils)
LINE 20 _ MISSION	(fire unit mission)
LINE 20 – MISSION	(zone of fire [responsibility])
LINE 22 – SUPPORTING	(battery or company; battalion or
LINE 22 – BOTT OKTING	regiment; and regiment, brigade, or
	division designators, corps, or
	echelon above corps)
LINE 23 – REINFORCING	(battalion or regiment and regiment,
	brigade, or division designators)
LINE 24 – EXPOSURE	(nuclear radiation exposure status)
LINE 25 – NVC	(nuclear vulnerability category)
LINE 26 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 27 – AUTHENTICATION	(report authentication)
	_\ 1/

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AMMUNITION FIRE UNIT-FIRE STATUS [AFU.FUS] (continued)

REPORT NUMBER: A055 {USMTF # B220}

Table A-13. Ammunition fire unit-fire status acronym and abbreviation key

AFU.FUS	ammunition fire unit-fire status
DTG	date-time group
MGRS	military grid reference system
KM	kilometers
MAX	maximum
mils	milliradians
MIN	minimum
NVC	nuclear vulnerability category
NO.	number
POI	primary option indicator
USMTF	United States message text format
UTM	universal transverse Mercator

AMMUNITION FIRE UNIT-FIRING SITE DATA [AFU.FSD]

REPORT NUMBER: A060 {USMTF # B280}

GENERAL INSTRUCTIONS: Use to establish and exchange dispersed firing site data for individual cannon, rocket, or missile weapons to make tactical fire direction decisions. References: ATP 3-09.42, TM 9-2350-314-10-1, and TM 9-2350-314-10-2.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – POI	_(primary option indicator: ADD,
	AMEND, or CANCEL)
LINE 4 – PLAN	_(fire plan designation)
LINE 5 – ZONE	_(UTM grid zone and 100 KM
	square)
LINE 6 – POSITION	_(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 7 – UTM	_(UTM 1-meter easting, UTM
	1-meter northing, and altitude in
	meters)
LINE 8 – RESPONSE	_(firing site response time)
LINE 9 – HE	_(number of high explosive
	warheads)
LINE 10 – ICM	_(number of dual purpose ICM
	warheads)
LINE 11 – MISSILE ASSEMBLIES	_(number of main missile
	assemblies)
LINE 12 – POSTURE	_(firing site response posture)
LINE 13 – STATUS	_(fire unit status)
LINE 14 – RETURN TO OPERATION**Repeat lines 5 through 14 to report multiple missions/mission data. A	_(expected time, return to operation)
**Repeat lines 5 through 14 to report multiple missions/mission data. A	ssign sequential lines to succeeding
iterations. For example, first iteration is 5 through 14; second iteration is	5a through 14a; third iteration is 5b
through 14b; and so on.	
LINE 15 – NARRATIVE	_(free text for additional information
	for report clarification)
LINE 16 – AUTHENTICATION	_(report authentication)

Table A-14. Ammunition fire unit-firing site data acronym and abbreviation key

AFU.FSD	ammunition fire unit-firing site data
DTG	date-time group
HE	high explosive
ICM	improved conventional munitions
KM	kilometers
MGRS	military grid reference system
POI	primary option indicator
USMTF	United States message text format
UTM	universal transverse Mercator

AMMUNITION FIRE UNIT-MISSION FIRED REPORT [AFU.MFR]

REPORT NUMBER: A065 {USMTF # C241}

GENERAL INSTRUCTIONS: Use to provide target information, ammunition expenditure, and target disposition following engagement of a target. Reference: FM 3-09.

LINE 1 – DATE AND TIME	(DTG)	
LINE 2 – UNIT	(unit making report)	
LINE 3 – TARGET NO.	(fire support target number)	
LINE 4 – ZONE	UTM grid zone and 100 KM	
	square)	
LINE 5 – GRID	_(UTM or six-digit grid coordinate	
	with MGRS grid zone designator)	
LINE 6 – TARGET ELEMENTS	(number of target elements)	
LINE 7 – TARGET TYPE	_ (target type, subtype, and degree of	
	personnel protection)	
LINE 8 – RADIUS	_ (target radius in meters)	
LINE 9 – LENGTH	_ (target length in meters)	
LINE 10 – WIDTH	_ (target width in meters)	
LINE II – ALTITUDE	_ (altitude in mils)	
LINE 12 – CREDIBILITY	_ (target acquisition agency)	
LINE 13 – TRA LINE 14 – RELIABILITY	_ (target report accuracy)	
LINE 14 – RELIABILITY	(evaluation of reliability)	
LINE 15 – NO. TEC	_ (number of target element	
	casualties)	
LINE 16 – TARGET DISPOSITION	(fire support target disposition)	
LINE 17 – SHIP CALL SIGN	(ship call sign)	
LINE 18 – NO. RDS	_ (number of rounds expended,	
	followed by projectile type,	
	followed by fuze type)	
LINE 19 – UNIT	_ (section, platoon, and battery; or	
	company, battalion or regiment; and	
	regiment, brigade, or division	
	designators)	
**Repeat lines 3 through 19 to report multiple missions/mission data. Assign sequential lines to succeeding		
iterations. For example, first iteration is 3 through 19; second iteration is	3a through 19a; third iteration is 3b	
through 19b; and so on.		
LINE 20 – NARRATIVE	(free text for additional information	
LINIE A1 ALITHENITICATION	required for report clarification)	
LINE 21 – AUTHENTICATION	(report authentication)	

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AMMUNITION FIRE UNIT-MISSION FIRED REPORT [AFU.MFR] (continued)

REPORT NUMBER: A065 {USMTF # C241}

Table A-15. Ammunition fire unit-mission fired report acronym and abbreviation key

AFU.MFR	ammunition fire unit-mission fired report
DTG	date-time group
KM	kilometers
MGRS	military grid reference system
mils	milliradians
NO.	number
RDS	rounds
TEC	target element casualties
TRA	target report accuracy
USMTF	United States message text format
UTM	universal transverse Mercator

ARTILLERY TARGET INTELLIGENCE-ARTILLERY TARGET CRITERIA [ATI.TCRIT]

REPORT NUMBER: A070 {USMTF # D281}

GENERAL INSTRUCTIONS: Use to disseminate the commander's established targeting criteria. References: ATP 3-09.42.

LINE 1 – DATE AND TIME	(DTG) (unit making report)
LINE 2 – UNIT LINE 3 – POI	(primary option indicator: ADD,
LINE 3-101	AMEND, or CANCEL)
LINE 4 – REQUEST	(request number or target criteria)
LINE 5 – ZONE ONE	(zone of fire [responsibility])
LINE 6 – ZONE TWO	(zone of fire [responsibility])
LINE 7 – GRID ZONE	(UTM grid zone and 100 KM
ENVE / ONID ZOTAL	square)
LINE 8 – QUADRANGLE	(UTM 1-meter easting and UTM
	1-meter northing)
LINE 9 – UTM	(UTM 1-meter easting and UTM
	1-meter northing)
LINE 10 – WIDTH	(search zone width in meters)
LINE 11 – CIRCLE	(UTM 1-meter easting and UTM 1
	meter northing)
LINE 12 – RADIUS	(circular radius in meters)
LINE 13 – FLOT DISTANCE	(minimum distance)
LINE 14 – MAX	(maximum distance)
LINE 15 – FORMAT	(output report category)
LINE 16 – TARGET TYPE	(target type and subtype)
LINE 17 – PROTECTION	(degree of personnel protection)
LINE 18 – PERMANENCE	(target permanence)
LINE 19 – LOWER STRENGTH	(lower strength limit)
LINE 20 – UPPER STRENGTH	(upper strength limit)
LINE 21 – LOWER SIZE	(lower length limit in meters)
LINE 22 – UPPER SIZE	(upper length limit in meters)
LINE 23 – LOWER WIDTH	(lower width limit in meters)
LINE 24 – UPPER WIDTH	(upper width limit in meters)
LINE 25 – ACCURACY	(target report accuracy in meters)
LINE 26 – RELIABILITY	(evaluation of reliability)
LINE 27 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 28 – AUTHENTICATION	(report authentication)

Table A-16. Artillery target intelligence-artillery target Criteria acronym and abbreviation key

ATI.TCRIT	artillery target intelligence-artillery target criteria
DTG	date-time group
FLOT	forward line of troops
KM	kilometers
MAX	maximum
POI	primary option indicator
USMTF	United States message text format
UTM	universal transverse Mercator

ARTILLERY TARGET INTELLIGENCE-ARTILLERY TARGET REPORT [ATI.ATR]

REPORT NUMBER: A075 {USMTF # C281}

GENERAL INSTRUCTIONS: Use to exchange artillery target information among fire support agencies. Reference: ATP 3-09.42.

LINE 1 – DATE AND TIME	_(DTG)
LINE 2 – UNIT	_(unit making report)
LINE 3 – POI	_(primary option indicator: ADD,
	AMEND, or CANCEL)
LINE 4 – TARGET NO.	_(fire support target number)
LINE 5 – EFFECTS	_(effects [percent damage] required)
LINE 6 – ZONE	_(UTM grid zone and 100 KM
	square)
LINE 7 – GRID	_(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 8 – TARGET ELEMENTS	(number of target elements)
LINE 9 – TARGET	_(target type and subtype and degree
	of personnel protection)
LINE 10 – RADIUS	_(target radius in meters)
LINE 11 – LENGTH	_(target length in meters)
LINE 12 – WIDTH	_(target width in meters)
LINE 13 – ALTITUDE	_(altitude in mils)
LINE 14 – CREDIBILITY	(target acquisition agency)
LINE 15 – TARGET ACCURACY	(target report accuracy in meters)
LINE 16 – RELIABILITY	_(evaluation of reliability)
LINE I / – PERMANENCE	(target permanence)
LINE 18 – TARGET STATUS	(mission fired indicator or
	confirmed target indicator)
LINE 19 – MASK	_(personnel clothing and mask
	indicator)
LINE 20 – PROFICIENCY	_(enemy CBRN proficiency level)
LINE 21 – VEGETATION	_(target vegetation)
LINE 22 – CASUALTIES	_(number of target element
	causalities)
LINE 23 – TGT DISPOSITION	_(fire support target disposition)
LINE 24 – CATEGORY	_(information request category)
LINE 25 – SRI	_(standing request for artillery target
	information number)
LINE 26 – NARRATIVE(free text for additional information required for	
LINE 27 – AUTHENTICATION	_(report authentication)

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ARTILLERY TARGET INTELLIGENCE-ARTILLERY **TARGET REPORT [ATI.ATR] (continued)**REPORT NUMBER: A075 {USMTF # C281}

Table A-17. Artillery target intelligence-artillery target report acronym and abbreviation key

ATI.ATRI	artillery target intelligence-artillery target report	
DTG	date-time group	
CBRN	chemical, biological, radiological, and nuclear	
KM	kilometers	
MGRS	military grid reference system	
mils	milliradians	
NO.	number	
POI	primary option indicator	
SRI	standing request of information	
TGT	target	
USMTF	United States message text format	
UTM	universal transverse Mercator	

ASSET/MULTIPLE ASSET STATUS REPORT [ASTSTATREP]

REPORT NUMBER: A080

GENERAL INSTRUCTIONS: Use to convey status of the unit's intelligence collectors. This report is similar to the NATO commander's assessment report (ASSESSREP) STANAG 2020, NATO ATP-105. Reference: ATP 2-01.

LINE 1 – DATE AND TIME		(DTG)
LINE 2 – UNIT		(unit making report)
LINE 3 – T/O		_(task organization of intelligence
		collectors)
LINE 4 – COLLECTOR		_(collector by team or system)
LINE 5 – GRID		_(UTM or six-digit grid coordinate
		with MGRS grid zone designator)
LINE 6 – ACTIVITY		_(brief summary of activity)
LINE 7 – NARRATIVE		_(free text for additional information
		required for report clarification)
LINE 8 – AUTHENTICATION	1	(report authentication)

Table A-18. Asset/Multiple asset status report acronym and abbreviation key

ASSESSREP	NATO assessment report
ASTSTATREP	asset/multiple asset status report
DTG	date-time group
MGRS	military grid reference system
NATO	North Atlantic Treaty Organization
STANAG	standardization agreement
T/O	task organization
UTM	universal transverse Mercator

AVIATION (ARMY ROTARY WING) MISSION/SUPPORT REQUEST [AVIAREQ]

REPORT NUMBER: A085

GENERAL INSTRUCTIONS: Use to request Army aviation units for support. Reference: ATP 3-04.1 and FM 3-04. This report is similar to NATO aviation logistics coordination report (ALCREP) STANAG 2020, NATO ATP-105.

LINE 1 – DATE AND TIME LINE 2 – UNIT LINE 3 – ASSETS LINE 4 – PURPOSE LINE 5 – PRIORITY LINE 6 – DTG AND GRID OF PZ	(DTG) (unit making report) (assets required) (purpose or mission) (priority) (DTG and location of pickup zone; include marking system, frequency,
LINE 7 – DTG AND GRID OF LZ	and call sign of unit at the PZ) (DTG and location of pickup zone; include marking system, frequency, and call sign of unit at the LZ)
LINE 8 – AC	(AC route and information [ingress
LINE 9 – ENEMY ADA LINE 10 – TARGET	or egress route])(probability of enemy ADA)(target location and information for
LINE 11 – LOAD	planning) (estimated load requirements
LINE 12 – POC	[slings or type of ammunition])(POC of requesting unit for
LINE 13 – POC AT PZ/LD	coordination) (POC at pickup zone or LD)
LINE 14 – POC AT LZ	
LINE 15 – FARP	(suggest FARP location within
LINE 16 – REMARKS	supported area) (remarks with risk assessment)
LINE 17 – WEATHER	(aviation weather forecast within
LINE 18 – NARRATIVE	supported areas) (free text for additional information required for report clarification)
LINE 19 – AUTHENTICATION	(report authentication)

Table A-19. Aviation (Army rotary wing) mission/support request acronym and abbreviation key

	- /
AC	airspace control
ALCREP	NATO aviation logistics coordination report
AVIAREQ	aviation (Army rotary wing) mission/support request
ADA	air defense artillery
DTG	date-time group
FARP	forward arming and refueling point
LD	line of departure
LZ	landing zone
NATO	North Atlantic Treaty Organization
POC	point of contact
PZ	pickup zone
PZ/LD	pickup zone/line of departure
STANAG	standardization agreement

BASIC WIND DATA MESSAGE [BWD]

REPORT NUMBER: B001

GENERAL INSTRUCTIONS: Use to report wind direction and speed in 2,000-meter increments from the surface of the earth to an altitude of 30,000 meters. Reference: ATP 2-01.3.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – TIME OF MEASUREMENT	(DTG of measurement)
LINE 4 – AREA	(area of validity)
LINE 5 – LAYER MIKE	_(layer indicator, downwind
1/4/124	direction in degrees true, and wind
	speed in kilometers per hour or
	knots)
LINE 6 – NARRATIVE	_(free text for additional information
	required for report clarification)
LINE 7 – AUTHENTICATION_	(report authentication)

Table A-20. Basic wind data message acronym and abbreviation key

BWD	basic wind data
DTG	date-time group

BATTLE DAMAGE ASSESSMENT REPORT [BDAREP PHASE 1]

REPORT NUMBER: B005 {USMTF # C104}

GENERAL INSTRUCTIONS: Use to provide a timely and accurate estimate of damage resulting from the application of military force, either lethal or nonlethal, against a predetermined objective. This report is similar to the NATO and ABCANZ battle damage assessment report (BDAR) and NATO collateral damage report (COLATDAMREP) STANAG 2020, NATO ATP-105. Reference: ATP 4-31.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – NAME	(target or installation name)
LINE 4 – COUNTRY CODE	(two-letter country code)
LINE 5 – BEN	(basic encyclopedia number: NA or
	UNKNOWN)
LINE 6 – LOCATION	(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 7 – TM REF	(target material reference)
LINE 8 – PAGE NO.	(page or sheet number)
LINE 8 – PAGE NO. LINE 9 – COLLECTION DATE AND TIME LINE 10 — TYPE	(GEOINT collection DTG)
LINE 10 – TYPE LINE 11– QUALITY	(type of GEOINT)
LINE 11– QUALITY	(image quality: GOOD, FAIR, or
	POOR)
LINE 12– ANGLE	(viewing angle: VERTICAL or
T. D. T. 44 T. O. T.	OBLIQUE)
LINE 13 – TOT	(time over target for attack DTG)
LINE 13 – TOT	(number and type of delivery
	system)
LINE 15 – WEAPONS	(number and type of weapons and
LINE 16 AIM DODIT NAME	fusing)
LINE 16 – AIM POINT NAME	(name of description of target
LINE 17 DDA ANAL VOIC	element)
LINE 17 – BDA ANALYSIS	(narrative of target damage and munitions effects to include:
	element name, grid reference,
	physical damage, confidence level, and whether re-attack is required)
**Repeat lines 3 through 17 to report multiple missions/mission data. A	
iterations. For example, first iteration is 3 through 17; second iteration is	
through 17b; and so on.	Ja unough 1/a, unit iteration is 30
LINE 18 – NARRATIVE	(free text for additional information
LINE IO IVINICATIVE	required for report clarification)
LINE 19 – AUTHENTICATION	
DIG 17 TO HIDIVITORITOR	_ (sint making report)

^{**}Continued on next page.

BATTLE DAMAGE ASSESSMENT REPORT [BDAREP PHASE 1] (continued)

REPORT NUMBER: B005 {USMTF # C104}

Table A-21. Battle damage assessment report acronym and abbreviation key

BDA	battle damage assessment
BDAR	NATO and ABCANZ battle damage assessment report
BDAREP Phase 1	battle damage assessment report
BEN	basic encyclopedia number
COLATDAMREP	NATO collateral damage report
DTG	date-time group
GEOINT	geospatial intelligence
MGRS	military grid reference system
NA	not applicable
NO.	number
REF	reference
STANAG	standardization agreement
TM	target material
ТОТ	time over target
USMTF	United States message text format
UTM	universal transverse Mercator

BED AVAILABILITY AND ELEMENT STATUS [BEDAVAIL]

REPORT NUMBER: B010

GENERAL INSTRUCTIONS: Use to report bed availability and medical treatment element (MTE) status when the medical situation report (MEDSITREP) record message is not or cannot be used. Reference: ATP 4-02.1.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	_ (unit making report)
LINE 3 – ELEMENT	_ (name or designator of the reporting
	element)
LINE 4 – TOTAL OPERATIONAL	_ (total number of beds that are operational)
LINE 5 – MEDICAL OPERATIONAL	(number of medical [MM] beds
	operational)
LINE 6 – PSYCHIATRIC OPERATIONAL	(number of psychiatric [MP] beds
LINE 7 – GENERAL OPERATIONAL	operational) (number of general surgeries [SS]
EINE / GENERAL OF ERATIONAL	beds operational)
LINE 8 – ORTHOPEDIC OPERATIONAL	_ (number of orthopedic [SO] beds
	operational)
LINE 9 – BURN OPERATIONAL	_ (number of burn [SB] beds
A DIE 10 GDDIAL GODD ODED ATTOMA	operational)
LINE 10 – SPINAL CORD OPERATIONAL	(number of spinal cord [SC] injury
LINE 11 – OB/GYN OPERATIONAL	beds operational) (number of OB/GYN [SG] beds
LINE II – OD/OTN OFERATIONAL	operational)
LINE 12 – PEDIATRIC OPERATIONAL	(number of pediatric [MC] beds
	operational)
LINE 13 – NEURO OPERATIONAL	(number of neurosurgery [SSN]
	beds operational)
LINE 14 – ORAL OPERATIONAL	_ (number of oral/maxillofacial
	[SSM] beds operational)
LINE 15 – OPHTHALMOLOGY OPERATIONAL	(number of ophthalmology [SSO]
	beds operational)
LINE 16 – THORACIC OPERATIONAL	_ (number of thoracic surgery [SSC]
WHAT II 40 d 146 d 1 0	beds operational)
**Use lines 13 through 16 to report the number of operational beds in sel	ected surgical subspecialties. Include
these numbers in line 7.	(total mumb on of available bods)
LINE 17 – AVAILABLE TOTAL LINE 18 – AVAILABLE MEDICAL	_ (total number of available beds) _ (number of medical [MM] beds
LINE 18 – AVAILABLE MEDICAL	available)
LINE 19 – AVAILABLE PSYCHIATRIC	(number of psychiatric [MP] beds
	available)
LINE 20 – AVAILABLE GENERAL	(number of general surgeries [SS]
	beds available)
LINE 21 – AVAILABLE ORTHOPEDIC	_(number of orthopedic [SO] beds
	available)
LINE 22 – AVAILABLE BURN	(number of burn [SB] beds
LINE 22 AVAILABLE CRIMAL CORD	available)
LINE 23 – AVAILABLE SPINAL CORD	_ (number of spinal cord [SC] injury beds available)
LINE 24 – AVAILABLE OB/GYN	(number of OB/GYN [SG] beds
EINE 21 MARIEMBER OD/OTH	
	available)
**Continued on next page.	available)

BED AVAILABILITY AND ELEMENT STATUS [BEDAVAIL]

(continued)

REPORT NUMBER: B010

**Use lines 17 through 25 to report the number of available beds for patients at the reporting medical element.

LINE 25 – AVAILABLE PEDIATRIC	_(number of pediatric [MC] beds
LINE 26 – AVAILABLE NEURO	available) _(number of neurosurgery [SSN]
LINE 27 – AVAILABLE ORAL	beds available) _(number of oral/maxillofacial
LINE 28 – AVAILABLE OPHTHALMOLOGY	[SSM] beds available) _(number of ophthalmology [SSO]
LINE 29 – AVAILABLE THORACIC	beds available) _(number of thoracic surgery [SSC] beds available)
**Use lines 26 through 29 to report the number of operational beds in sel	
these numbers in line 20.	(1 6
LINE 30 – SUITES	_(number of operating suites that are
I DIE 41 DA CHILO C	operational)
LINE 31 – BACKLOG	_(number of hours of surgical
	backlog)
LINE 32 – OVERFLOW	_(number of overflow/holding beds available)
** Use lines 30 through 32 to provide information concerning medical elem	nent status and workload.
**Repeat lines 3 through 32 to report multiple mission/mission data. A	
iterations. For example, first iteration is 3 through 32; second iteration is	
through 32b; and so on.	6 - ,
LINE 33 – NARRATIVE	(free text for additional information
	required report clarification)
LINE 34 – AUTHENTICATION	(report authentication)

Table A-22. Bed availability and element status acronym and abbreviation key

BEDAVAIL	bed availability and element status
DTG	date-time group
MC	pediatric
MEDSITREP	medical situation report
MM	medical
MP	psychiatric
MTE	medical treatment element
NEURO	neurosurgery
OB/GYN	obstetrics/gynecology
SB	burn
SC	spinal cord
SG	obstetrics and gynecology
SO	orthopedic
SS	surgery
SSC	thoracic
SSN	neurosurgery
SSO	ophthalmology

BED DESIGNATIONS [BEDDESIG]REPORT NUMBER: B015

GENERAL INSTRUCTIONS: Use to report bed availability and medical treatment element (MTE) status when the medical regulating report (MEDREGREP) record message cannot be used. Reference: ATP 4-02.1.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – EVAC FROM	_ (name or designator of the reporting
LINE 4 – PICKUP	element) _(UTM or six-digit grid coordinate
	with MGRS grid zone designator of
	pickup or location of MTE from
	which evacuated. Report only if
	other than fixed-wing AE is used and transporting agency may not
	know the pickup location)
LINE 5 EVAC TO	(name or designator of destination
LINE 5 – EVAC TO	MTE)
LINE 6 DELIVEDV	(delivery location or location of
LINE 6 – DELIVERY	destination MTE, UTM or six-digit
	grid coordinate with MGRS grid
	zone designator)
LINE 7 – NO. MEDICAL (MM)	(number of MM beds assigned to
Enter Total Medicale (MM)	patients at destination MTE)
LINE 8 – NO. PSYCHIATRIC (MP)	(number of MP beds assigned to
	patients at destination MTE)
LINE 9 – NO. SURGERY (SS)	(number of SS beds assigned to
,	patients at destination MTE)
LINE 10 – NO. ORTHOPEDIC (SO)	(number of SO beds assigned to
	patients at destination MTE)
LINE 11 – NO. BURN (SB)	(number of SB beds assigned to
	patients at destination MTE)
LINE 12 – NO. SPINAL CORD (SC)	_ (number of SC beds assigned to
	patients at destination MTE)
LINE 13 – NO. OB/GYN (SG)	_ (number of SG beds assigned to
	patients at destination MTE)
LINE 14 – NO. PEDIATRIC (MC)	(number of MC beds assigned to
IDIE 17 TOTAL	patients at destination MTE)
LINE 15 – TOTAL	(total number of beds assigned to
LINE 16 NO NELIDO (CCN)	patients at destination MTE)
LINE 16 – NO. NEURO (SSN)	_ (number of SSN beds assigned to patients at destination MTE)
LINE 17 – NO. ORAL (SSM)	(number of SSM beds assigned to
LINE I/ - NO. OKAL (SSW)	patients at destination MTE)
LINE 18 – NO. OPHTHALMOLOGY (SSO)	
	patients at destination MTE)
LINE 19 – NO. THORACIC (SSC)	
· /	patients at destination MTE)
**Use lines 16 through 19 to report the number of beds assigned to patier	•

^{**}Use lines 16 through 19 to report the number of beds assigned to patients in selected surgical subspecialties. Include these numbers in line 9.

^{**}Continued on next page.

BED DESIGNATIONS [BEDDESIG] (continued)

REPORT NUMBER: B015

LINE 20 – CATEGORY _		(
		[
		N
		[
		C
		r
		1
**Reneat lines 3 through	20 to report multiple missions/mission data	Δος

(number of special category patients [other than active duty U.S. armed forces] assigned beds at destination MTE by medical specialty category [example: two French nationals in category SO. The number of patients reported is also included in lines 7 through 15])

**Repeat lines 3 through 20 to report multiple missions/mission data. Assign sequential lines to succeeding iterations. For example, first iteration is 3 through 20; second iteration is 3a through 20a; third iteration is 3b through 20b; and so on.

Table A-23. Bed designations acronym and abbreviation key

AE	aeromedical evacuation
BEDDESIG	bed designations
DTG	date-time group
EVAC	evacuate
MC	pediatric
MEDREGREP	medical regulating report
MGRS	military grid reference system
MM	medical
MP	psychiatric
MTE	medical treatment element
NO.	number
SB	burn
SC	spinal cord
SG	obstetrics/gynecology
SO	orthopedic
SS	surgery
SSC	thoracic
SSM	maxillofacial
SSN	neurology
SSO	ophthalmology
UTM	universal transverse Mercator

BED REQUEST [BEDREQ] REPORT NUMBER: B020

GENERAL INSTRUCTIONS: Use to request beds for patients when the medical group record cannot be used. Reference: ATP 4-02.1.

LINE 1 – DATE AND TIME			(DTG)
LINE 2 – UNIT			(unit making report)
LINE 3 – REQUEST		<u> </u>	(name or designator of the
			requesting element with patients
	(TO) //	12	requiring beds)
LINE 4 – LOCATION			(UTM or six-digit grid coordinate
1	1 1/2		with MGRS grid zone designator.
			Report only on first report or upon
			relocation.)
LINE 5 – PATIENTS	HYPHEN _	TOTAL	(number of litter [after
			PATIENTS], ambulatory [after
			HYPHEN], and all [after TOTAL]
			PATIENTS requiring beds)
LINE 6 – MEDICAL (MM)	HYPHEN	TOTAL.	
Elive of Medicine (MM)		1017112	ambulatory [after HYPHEN], and
			all [after TOTAL] MM requiring
			beds)
LINE 7 – PSYCHIATRIC (MP)	HYPHEN	TOTAL	(number of litter [after MP],
Enter / Torenminae (Mr)		1017112	ambulatory [after HYPHEN], and
			all [after TOTAL] MP requiring
			beds)
LINE 8 – SURGERY (SS)	HVPHEN	ΤΩΤΔΙ	
LIVE 0 SCROEKT (SS)		10171L	ambulatory [after HYPHEN], and
			all [after TOTAL] SS requiring
			beds)
LINE 9 – ORTHOPEDIC (SO)	HVDHEN	ТОТАІ	
LINE 9 – OKTHOLEDIC (50)	11111111111111111111111111111111111	101AL	ambulatory [after HYPHEN], and
			all [after TOTAL] SO requiring
			beds)
LINE 10 – BURN (SB)	HVPHFN	TOTAL	(number of litter [after SB],
Entero Belat (SB)		1017112	ambulatory [after HYPHEN], and
			all [after TOTAL] SB requiring
			beds)
LINE 11 – SPINAL CORD (SC)	HYPHEN	TOTAL.	
		1011112	ambulatory [after HYPHEN], and
			all [after TOTAL] SC requiring
			beds)
LINE 12 – OB/GYN (SG)	HYPHEN	TOTAL	
EII (E 12		101712	ambulatory [after HYPHEN], and
			all [after TOTAL] SG requiring
			beds)
LINE 13 – PEDIATRIC (MC)	HYPHEN	TOTAL	
			ambulatory [after HYPHEN], and
			all [after TOTAL] MC requiring
			beds)
**Continued on next page.			•

BED REQUEST [BEDREQ] (continued)REPORT NUMBER: B020

LINE 14 – NEURO (SSN)	HYPHEN	_ TOTAL	_(number of litter [after SSN], ambulatory [after HYPHEN], and all [after TOTAL] SSN requiring beds)
LINE 15 – MAXILLO (SSM)	HYPHEN	_ TOTAL	/
LINE 16 – OPHTHAL (SSO)	HYPHEN	_ TOTAL	(number of litter [after SSO], ambulatory [after HYPHEN], and all [after TOTAL] SSO requiring beds)
LINE 17 – THORACIC (SSC)	HYPHEN	TOTAL	_(number of litter [after SSC], ambulatory [after HYPHEN], and all [after TOTAL] SSC requiring beds)
LINE 18 – CATEGORY			_(number of special category patients other than active duty U.S. armed forces assigned beds at destination MTE by medical specialty category)
LINE 19 – PICKUP	27		(pickup location in UTM or six-digit grid coordinate with MGRS grid zone designator)
LINE 20 – ONLOAD			_(unit making report)
LINE 21 – EQUIPMENT			_(special medical equipment
LINE 22 – NARRATIVE			required) _(free text for additional information required for report clarification)
LINE 23 – AUTHENTICATION			_(report authentication)

Table A-24. Bed request acronym and abbreviation key

BEDREQ	bed request
DTG	date-time group
MC	pediatric
MGRS	military grid reference system
MM	medical
MP	psychiatric
MTE	medical treatment element
SB	burn
SC	spinal cord
SG	obstetrics/gynecology
SO	orthopedic
SS	surgery
SSC	thoracic
SSM	maxillofacial
SSN	neurology
SSO	ophthalmology
UTM	universal transverse Mercator

BLOOD SHIPMENT REPORT [BLDSHIPREP]

REPORT NUMBER: B025 {USMTF # B911}

GENERAL INSTRUCTIONS: Use to report blood shipments. Reference: ATP 4-02.1.

LINE 1 – DATE AND TIME LINE 2 – UNIT LINE 3 – ACTIVITY	(DTG)(unit making report)(reporting unit's activity code letter: A = joint blood program office B = area joint blood program office C = armed services whole blood processing laboratory D = blood donor center E = blood products depot F = blood trans-shipment center G = blood supply unit H = medical treatment element
LINE 4 – LOCATION	I = naval vessel) (UTM or six-digit grid coordinate
LINE 5 – RENDEZVOUS	with MGRS grid zone designator) (naval vessels only: UTM or six-digit grid coordinate with MGRS grid zone designator for
LINE 6 – ARRIVAL	delivery of blood products) (naval vessels only [hospital ship]: estimated DTG at the projected
LINE 7 – PRODUCT	location) (brevity code letter of blood product being shipped: J = red blood cells
	K = whole blood L = frozen red blood cells M = fresh frozen plasma N = frozen platelets)
LINE 8 – O POSITIVE	(number of units)
LINE 8 – O POSITIVE LINE 9 – O NEGATIVE	(number of units)
LINE 10 – A POSITIVE	(number of units)
LINE 11 – A NEGATIVE	(number of units)
LINE 12 – B POSITIVE	(number of units)
LINE 13 – B NEGATIVE	(number of units)
LINE 14 – AB POSITIVE	(number of units)
LINE 15 – AB NEGATIVE	(number of units)
LINE 16 – TOTAL	(total number of units of blood
	product shipped)
LINE 17 – CONTROL	(airbill number or TCN)
LINE 18 – MISSION	(airline and flight number or mission number assigned at the
LINE 19 – ARRIVAL	shipment's origin)
LINE 20 – BOXES	
LINE 20 – BOXES	(name of shipper's POC)
LINE 22 – PHONE	(24-hour telephone number of shipper's POC)
**Continued on next page.	simpper or oct

BLOOD SHIPMENT REPORT [BLDSHIPREP] (continued)

REPORT NUMBER: B025 {USMTF # B911}

Table A-25. Blood shipment report acronym and abbreviation key

BLDSHIPREP	blood shipment report
DTG	date-time group
MGRS	military grid reference system
POC	point of contact
TCN	transportation control number
USMTF	United States message text format
UTM	universal transverse Mercator

BRIDGE REPORT [BRIDGEREP]

REPORT NUMBER: B030

GENERAL INSTRUCTIONS: Use to report nature and condition of bridge, overpass, culvert, underpass, or tunnel. This report is typically completed by engineers or individuals with comparable skill levels. Reference: ATP 3-34.81.

LINE 1 – DATE AND TIME	_(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – TYPE BRIDGE AND LOCATION	(type of bridge and UTM or six-digit
	grid coordinate with MGRS grid
	zone designator)
LINE 4 – WIDTH	(width of highway)
LINE 5 – RESTRICTIONS	(height restrictions)
LINE 6 – LENGTH AND SPANS	_ (length of bridge and number of
	spans)
LINE 7 – CLASS	_ (computed classification)
LINE 8 – FORDS	(fords and crossing site and grid
	coordinates
LINE 9 – BYPASSES	(overpasses, underpasses, and
	culverts grid coordinates)
LINE 10 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 11 – AUTHENTICATION	(report authentication)

Table A-26. Bridge report acronym and abbreviation key

BRIDGEREP	bridge report
CLASS	computed classification
DTG	date-time group
MGRS	military grid reference system
UTM	universal transverse Mercator

BULK PETROLEUM ALLOCATION [POLALOT]

REPORT NUMBER: B035 {USMTF # A860}

GENERAL INSTRUCTIONS: Use to allocate bulk petroleum products. Reference: ATP 4-43.

LINE 1 – DATE AND TIME		(DTG)
LINE 2 – UNIT		(unit making report)
LINE 3 – COMMAND		(identifier of component command)
LINE 4 – FUEL TYPE		(type of fuel allocated)
LINE 5 – ALLOCATION		_(quantity and unit of measurement
	The state of the s	for fuel allocated)
LINE 6 – DELIVERY METHOD		(method in which POL is delivered)
LINE 7 – LOCATION		(UTM or six-digit grid coordinate
		with MGRS grid zone designator)
**Repeat lines 3 through 7 to report r	nultiple missions/mission data. As	ssign sequential lines to succeeding
iterations. For example, first iteration is 3	through 7; second iteration is 3a th	rough 7a; third iteration is 3b through
7b; and so on.		
LINE 8 – NARRATIVE		_(free text for additional information
		required for report clarification)
LINE 9 – AUTHENTICATION		(report authentication)

Table A-27. Bulk petroleum allocation acronym and abbreviation key

DTG	date-time group
MGRS	military grid reference system
POL	petroleum, oils, and lubricants
POLALOT	bulk petroleum allocation
USMTF	United States message text format
UTM	universal transverse Mercator

BULK PETROLEUM CONTINGENCY REPORT [REPOL]

REPORT NUMBER: B040 {USMTF # B876}

GENERAL INSTRUCTIONS: Use to report loss of major bulk petroleum and to request bulk petroleum products. Reference: ATP 4-43 and CJCSM 3150.14B.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – NAME	(name of damaged facility)
LINE 4 – LEVEL	(level of damage)
LINE 5 – REPAIRS	(estimated DTG repairs completed)
LINE 6 – ASSESSMENT	(assessment of impact of damage)
LINE 7 – ACTIVITY	_ (name of activity reporting products
	on hand)
LINE 8 – PRODUCT	_(type of petroleum product
	reported)
LINE 9 – INVENT	on-hand inventory of product
	MBBLs)
LINE 10 – CAPACITY	_ (storage capacity in MBBLs)
LINE 11 – DAYS	_ (DOS for the product)
LINE 12 – 1 YPE	(type of petroleum product)
LINE 13 – INVENT	on-hand inventory in MBBLs)
LINE 14 – CAPACITY	(usable storage capacity in MBBLs)
LINE 15 – DAYS	(DOS of petroleum products on
	hand)
LINE 16 – DISCHARGE PORT	(name of discharge port reported)
LINE 17 – PRODUCT	(type of petroleum product
	reported)
LINE 18 – BARRELS	_ (quantity of petroleum product in
	MBBLs)
LINE 19 – PERIOD	
LINE 20 – DAMAGED PORT	(name of damaged port)
LINE 21 – DAMAGE	(level of damage)
LINE 22 – UNLOAD	_ (unloading capacity of damaged
	port in MBBLs)
**Repeat lines 3 through 22 to report more than one facility. Assign sequen	
example, first iteration is 3 through 22; second iteration is 3a through 22a;	third iteration is 3b through 22b; and
so on.	
LINE 23 – NARRATIVE	_ (free text for additional information
	required for report clarification)
LINE 24 – AUTHENTICATION	_ (report authentication)

Table A-28. Bulk petroleum contingency report acronym and abbreviation key

DOS	days of supply
DTG	date-time group
MBBL	petroleum measurement-one thousand barrels
REPOL	bulk petroleum contingency report
USMTF	United States message text format

BULK PETROLEUM REQUIREMENTS FORECAST [POLRQMT]

REPORT NUMBER: B045 {USMTF # D869}

GENERAL INSTRUCTIONS: Use to forecast bulk petroleum products. Reference: ATP 4-43.

LINE 1 – DATE AND TIME $_$	1		(DTG)
LINE 2 – UNIT		1	(unit making report)
LINE 3 – STATUS			(status of bulk fuel on hand to
			include type, gallons on hand, days
			of supply on hand, and gallons
			received since last report)
TYPE OH	DAYS	RECEIVED	1 /
LINE 4 – FROM			(DTG beginning of period covered
			by requirement)
LINE 5 – TO			(DTG end of period covered by
			requirement)
LINE 6 – RECEIVING UNIT			(designation of the receiving unit)
LINE 7 – LOCATION			(UTM or six-digit grid coordinate
			with MGRS grid zone designator)
LINE 8 – REQUIREMENT			(bulk fuel requirement to include
			type, quantity in gallons,
			transportation mode desired, and
			priority)
TYPEQUANTITY_	MODE	PRIORITY	
LINE 9 – DAMAGE			_(description of damage to bulk
			petroleum facilities and equipment,
			to include changes in previous
			damage)
LINE 10 – NARRATIVE			(free text for additional information
			required for report clarification)
LINE 11 – AUTHENTICATION	1		(report authentication)

Table A-29. Bulk petroleum requirements forecast acronym and abbreviation key

DTG	date-time group
MGRS	military grid reference system
ОН	on hand
POLRQMT	bulk petroleum requirements forecast
USMTF	United States text message format
UTM	universal transverse Mercator

BULK CLASS III REQUEST/FORECAST [BKLIIIREQ]

REPORT NUMBER: B050

GENERAL INSTRUCTIONS: Use to report a periodic update or formal request of fuel unit requirements. Reference: ATP 4-43.

LINE 1 – DATE AND TIME _		_(DTG)
LINE 2 – UNIT		(unit making report)
LINE 3 – REQUEST	7 1	(request or forecast [include DTG])
LINE 4 – FUEL TYPE		(type of fuel:
		A = diesel
	V M Tra	B = MOGAS
		C = aviation gasoline
		D = JP-8/F-24
LINE 5 – QTY OH		(specify gallons or liters)
LINE 6 – QTY REQ		(required quantity)
LINE 7 – NARRATIVE		(free text for additional information
		required for report clarification)
LINE 8 – AUTHENTICATION	T	(report authentication)

Table A-30. Bulk class III request/forecast acronym and abbreviation key

BKLIIIREQ	bulk class III request/forecast
DTG	date-time group
JP	jet propellant
MOGAS	motor gasoline
ОН	on hand
QTY	quantity
REQ	required

CASUALTY REPORT [CASREP]

REPORT NUMBER: C001

GENERAL INSTRUCTIONS: To report casualty information. This report is similar to NATO notification of casualty (stage 1) (NOTICAS1) STANAG 2020, NATO ATP-105. Reference: FM 1-0.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – LOCATION	_(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 4 – CASUALTY TYPE	(designated by letter as follows:
	A = KIA, hostile action
	B = KIA, non-hostile action
	C = body recovered
	D = body non recovered
	E = body identified
	F = body not identified
	G = MIA
	H = captured
	I = WIA, slight hostile action
	J = WIA, serious hostile action
	K = WIA, slight non-hostile action
	L = WIA, serious non-hostile
	action
	M = accident)
LINE 5 – STATUS	_(status of evacuation and location to
	which casualty was evacuated)
LINE 6 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 7 – AUTHENTICATION	(report authentication)

Table A-31. Casualty report acronym and abbreviation key

CASREP	casualty report
DTG	date-time group
KIA	killed in action
MGRS	military grid reference system
MIA	missing in action
NATO	North Atlantic Treaty Organzation
NOTICASI	NATO notification of casualty (stage 1)
STANAG	standardization agreement
UTM	universal transverse Mercator
WIA	wounded in action

CBRN 1CHEM/BIO/RAD/NUC REPORT [CBRN 1]

REPORT NUMBER: C010 {USMTF # J166 CBRN 1 Biological Report; J 154 CBRN 1 Chemical Report; J180 CBRN 1 Nuclear Report; J172 CBRN 1 Radiological Report}

GENERAL INSTRUCTIONS: Use to provide the observer's initial report giving basic data on a chemical, biological, or nuclear attack. This report is similar to NATO CBRN 1 Report (CBRN1REP) STANAG 2627, NATO ATP-97. Reference: TM 3-11.32.

LINE 1 – DATE AND TIME LINE 2 – UNIT LINE 3 – EVENT	_ (DTG) _ (unit making report) _ (Type of incident: NUCLEAR, BIOLOGICAL, or CHEMICAL)
LINE – ALFA (Conditional) **Assigned by CRBN Control Center at Division	(CBRN strike serial number)
LINE – BRAVO	_ (location of the observer and the direction of the attack)
LINE – DELTA	(DTG of detonation of beginning of attack or detonation and the end of
	the event)
LINE – GOLF LINE – FOXTROT (Optional)	(means of delivery and quantity) (UTM or six digit grid coordinate
ZIIZ Territor (opinemia)	with grid zone designator of attack
	and code used to represent if report location of attack is actual or
	estimated)
LINE – HOTEL (Mandatory for NUC) LINE – INDIA (Mandatory for CHEM/BIO)	_ (type of nuclear burst) _ (release information on biological
LINE – INDIA (Mandatory for Chelw/BiO)	or chemical agent attacks)
LINE – INDIA ROMEO (Mandatory for RAD)	(release of sampling information on
LINE – JULIET (optional)	radiological incidents) (time in seconds denoting
LINE - JOLIET (optional)	flash-to-bang DTG of nuclear attack)
LINE – LIMA (optional)	(nuclear burst angular cloud width
	measured at five minutes after
LINE – MIKE (optional)	detonation) (stabilized cloud measurement at
LINE - WIRE (optional)	H+10 minutes of nuclear burst
The Mare Bongs (1 - Continuos BAD)	cloud)
LINE – MIKE ROMEO (mandatory for CHEM/BIO/RAD)	_ (description and status of chemical, biological, radiological incidents)
LINE – TANGO (optional)	(terrain, topography, and vegetation
LINE – YANKEE (optional)	description) (downwind direction and wind
LINE - I ANKEE (optional)	speed)
LINE – ZULU (optional)	(measured weather conditions)
LINE 4 – GENTEXT	(free text for additional information
LINE 5 – AUTHENTICATION	required for report clarification) _ (report authentication)

^{**}NOTE: Optional lines defined in TM 3-11.32 and GTA 03-06-008.

Table A-32. CBRN 1 report acronym and abbreviation key

CBRN	chemical, biological, radiological, and nuclear
CBRN 1	Army CBRN 1 report
CBRN1REP	NATO CBRN 1 Report
DTG	date-time group
GENTEXT	general (free) text for additional information
NATO	North Atlantic Treaty Organization
STANAG	standardization agreement
USMTF	United States message text format
UTM	universal transverse Mercator

CBRN 2 CHEM/BIO/RAD/NUC REPORT [CBRN 2]

REPORT NUMBER: C015 {USMTF #J167 CBRN 2 Biological Report; J155 CBRN 2 Chemical Report; J181 CBRN 2 Nuclear Report; J173 CBRN 2 Radiological Report}

GENERAL INSTRUCTIONS: Use to disseminate evaluated data of a chemical, biological, or nuclear attack. Reference: TM 3-11.32.

LINE 1 – DATE AND TIME (DTG)	
LINE 2 – UNIT	(unit making report)
LINE 3 – EVENT	(type of incident: NUCLEAR,
	BIOLOGICAL, or CHEMICAL)
LINE – ALFA	(CBRN strike serial number)
LINE – DELTA	(DTG of attack or detonation and
	attack end)
LINE – FOXTROT	(location of attack or event)
LINE – GOLF	(means of delivery and quantity)
LINE – HOTEL (mandatory for NUC)	(type of nuclear burst)
LINE – INDIA (mandatory for CHEM/BIO)	(release information on biological
	or chemical agent attack)
LINE – INDIA ROMEO (mandatory for RAD)	(release of sampling information on
	radiological incidents)
LINE – NOVEMBER (mandatory for NUC)	(estimated nuclear yield in kilotons
	or megatons)
LINE – TANGO (optional)	(terrain, topography, and vegetation
	description)
LINE – YANKEE (optional)	(downwind direction and wind
	speed)
LINE – ZULU (optional)	(measured weather conditions)
LINE 4 –GENTEXT	(free text for additional information
	required for report clarification)
LINE 5 – AUTHENTICATION	(report authentication)

^{**}NOTE: Optional lines defined in TM 3-11.32 and GTA 03-06-008.

Table A-33. CBRN 2 report acronym and abbreviation key

CBRN	chemical, biological, radiological, and nuclear
CBRN 2	CBRN 2 report
DTG	date-time group
GENTEXT	general (free) text for additional information
USMTF	United States message text format

CBRN 3 CHEM/BIO/RAD/NUC REPORT [CBRN 3]

REPORT NUMBER: C020 {USMTF # J168 CBRN 3 Biological Report; J156 CBRN 3 Chemical Report; J182 CBRN 3 Nuclear Report; J174 CBRN 3 Radiological Report}

GENERAL INSTRUCTIONS: Use to pass immediate warning of predicted contamination and hazard areas following a chemical, biological, or nuclear attack. Reference: TM 3-11.32.

LINE 1 – DATE AND TIME (DTG) LINE 2 – UNIT	(unit making report)
LINE 3 – EVENT	(type of incident: NUCLEAR,
	BIOLOGICAL,
	RADIOLOGICAL, or
	CHEMICAL)
LINE – ALFA	(CBRN strike serial number)
LINE – DELTA	(DTG of attack or detonation and
	attack end)
LINE – FOXTROT	(location of attack or event, area
	attacked or affected)
LINE – GOLF (optional)	(means of delivery and quantity)
LINE – HOTEL (mandatory for NUC)	(type of nuclear burst)
LINE – INDIA (mandatory for CHEM/BIO)	(release information on biological
LINE INDIA DOMEO (Man data in fan DAD)	or chemical agent attack)
LINE – INDIA ROMEO (Mandatory for RAD)	(release of sampling information on radiological incidents)
LINE - MIKE ROMEO (mandatory for CHEM/BIO/RAD)	(description and status of chemical,
EINE - WIRE ROMEO (mandatory for Chemisblo/RAD)	biological, radiological incidents)
LINE – NOVEMBER (optional)	(estimated yield in KT)
LINE – PAPA ALFA (mandatory for CHEM/BIO)	(UTM or six-digit grid coordinate
21.12 11111112111 (mm.umor) 101 0112112210)	with MGRS grid zone designator of
	predicted hazardous cloud or area)
LINE – PAPA BRAVO (mandatory for NUC)	(detailed fallout hazard prediction
	parameters)
LINE – PAPA CHARLEY (optional)	(radar determined external contour
	of radioactive cloud)
LINE – PAPA DELTA (optional)	(radar determined downwind
The Bibling (1 2 Bib)	direction of radioactive cloud)
LINE – PAPA ROMEO (mandatory for RAD)	(radiological hazard predictions
LINE DADA VDAV (parameters) (hazard area location for weather
LINE – PAPA XRAY (mandatory for CHEM/BIO/RAD)	period)
LINE – TANGO (optional)	(terrain, topography, and vegetation
LINE - TANGO (optional)	description)
LINE – XRAY BRAVO (optional)	(predicted contour information
ZITZ THEIT BIETTO (OPHOLIE)	parameters)
LINE – YANKEE (optional)	(downwind direction and wind
(1)	speed)
LINE – ZULU (optional)	(actual weather conditions)
LINE 4 –GENTEXT	(free text for additional information
	required for report clarification)
LINE 5 – AUTHENTICATION	(report authentication)

^{**}NOTE: Optional lines defined in TM 3-11.32 and GTA 03-06-008.

^{**}Continued on next page.

CBRN 3 CHEM/BIO/RAD/NUC REPORT [CBRN 3] (continued)

REPORT NUMBER: C020 {USMTF # J168 CBRN 3 Biological Report; J156 CBRN 3 Chemical Report; J182 CBRN 3 Nuclear Report; J174 CBRN 3 Radiological Report}

Table A-34. CBRN 3 report acronym and abbreviation key

CBRN	chemical, biological, radiological, and nuclear
CBRN 3	CBRN 3 report
DTG	date-time group
GENTEXT	general (free) text for additional information
KT	kilotons
MGRS	military grid reference system
USMTF	United States message text format
UTM	universal transverse Mercator

CBRN 4 CHEM/BIO/RAD/NUC REPORT [CBRN 4]

REPORT NUMBER: C025 {USMTF # J169 CBRN 4 Biological Report; J157 CBRN 4 Chemical Report; J183 CBRN 4 Nuclear Report; J175 CBRN 4 Radiological Report}

GENERAL INSTRUCTIONS: Use to report chemical, biological, or nuclear monitoring and survey results. Reference: TM 3-11.32.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – EVENT	(type of incident: NUCLEAR,
	BIOLOGICAL,
	RADIOLOGICAL, or
	CHEMICAL)
LINE – ALFA (optional)	(CBRN strike serial number)
LINE – INDIA (mandatory for CHEM/BIO)	(release information on biological
	or chemical agent attacks)
LINE – INDIA BRAVO (optional)	_(release of sampling information on
	biological incidents)
LINE – INDIA CHARLEY (optional)	_(release of sampling information on
	chemical incidents)
LINE – INDIA ROMEO (mandatory for RAD)	_(release of sampling information on
	radiological incidents)
LINE - KILO (optional)	_(crater description)
LINE – QUEBEC	_(location of reading, sample, or
	detection)
LINE – ROMEO (mandatory for NUC/RAD)	_(level of contamination, dose rate
	trend, and decay rate trend)
LINE – SIERRA	_(DTG of reading or initial detection
	of contamination)
LINE – TANGO (optional)	_(terrain, topography, and vegetation
	description)
LINE – WHISKEY (optional)	_(sensor information)
LINE – YANKEE (optional)	_(downwind direction and wind
	speed)
LINE – ZULU (optional)	_(actual weather conditions)
LINE 4 –GENTEXT (optional)	_(free text for additional information
	required for report clarification)
LINE 5 – AUTHENTICATION	_(report authentication)

^{**}NOTE: Optional lines defined in TM 3-11.32 and GTA 03-06-008.

Table A-35. CBRN 4 report acronym and abbreviation key

CBRN	chemical, biological, radiological, and nuclear
CBRN 4	CBRN 4 report
DTG	date-time group
GENTEXT	general (free) text for additional information
USMTF	United States message text format

CBRN 5 CHEM/BIO/RAD/NUC REPORT [CBRN 5]

REPORT NUMBER: C030 {USMTF # J170 CBRN 5 Biological Report; J158 CBRN 5 Chemical Report; J184 CBRN 5 Nuclear Report; J176 CBRN 5 Radiological Report}

GENERAL INSTRUCTIONS: Use to pass information on areas of actual chemical, biological, or nuclear contamination. Reference: TM 3-11.32.

LINE 1 – DATE AND TIME LINE 2 – UNIT LINE 3 – EVENT	(DTG) (unit making report) (type of incident: NUCLEAR, BIOLOGICAL,
LINE – ALFA	RADIOLOGICAL, or CHEMICAL) (CBRN strike serial number)
LINE – DELTA (optional)	(DTG of detonation or beginning of attack and attack end)
LINE – INDIA (mandatory for CHEM/BIO)	(release information on biological or chemical agent attacks)
LINE – INDIA ROMEO (mandatory for RAD)	(release of sampling information on radiological incidents)
LINE – OSCAR	(reference: DTG for estimated contours lines)
LINE – XRAY ALPHA	(actual contour information)
LINE 4 – GENTEXT (optional)	(free text for additional
	information5required for report clarification)
LINE 6 – AUTHENTICATION	(report authentication)

^{**}NOTE: Optional lines defined in TM 3-11.32 and GTA 03-06-008.

Table A-36. CBRN 5 report acronym and abbreviation key

CBRN	chemical, biological, radiological, and nuclear
CBRN 5	CBRN 5 report
DTG	date-time group
GENTEXT	general (free) text for additional information
USMTF	United States message text format

CBRN 6 CHEM/BIO/RAD/NUC REPORT [CBRN 6]

REPORT NUMBER: C035 {USMTF # J171 CBRN 6 Biological Report; J159 CBRN 6 Chemical Report; J185 CBRN 6 Nuclear Report; J177 CBRN 6 Radiological Report}

GENERAL INSTRUCTIONS: Use to provide detailed information on CBRN incidents when requested. Reference: TM 3-11.32.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – EVENT	_(type of incident: NUCLEAR,
	BIOLOGICAL,
	RADIOLOGICAL, or
	CHEMICAL)
LINE – ALFA	_(CBRN strike serial number)
LINE – DELTA	_(DTG of attack or detonation and
	attack end)
LINE - FOXTROT	_(location of attack or event)
LINE – GOLF	_(means of delivery and quantity)
LINE – INDIA	_(release information on biological
	or chemical agent attacks or ROTA
	events)
LINE – INDIA BRAVO	_(release of sampling information on
	biological incidents)
LINE – INDIA CHARLEY	_(release of sampling information on
INE DELL BOMES	chemical incidents)
LINE – INDIA ROMEO	_(release of sampling information on
I DIE MILLE CHADLEM DDAMO	radiological incidents)
LINE – MIKE CHARLEY BRAVO	_(description and status of chemical
	and biological substance or storage
LINE MIKE DOMEO	or release information) (description and status of chemical,
LINE – MIKE ROMEO	biological, radiological incidents)
LINE – QUEBEC (mandatory)	(location and type reading, sample,
LINE - QUEDEC (mandatory)	or detection)
LINE _ ROMEO	(level of contamination, dose rate
LINE – ROMEO	trend, and decay rate trend)
LINE – SIERRA	(DTG of reading)
LINE 4 – GENTEXT	(free text for additional information
	required for report clarification)
LINE 5 – AUTHENTICATION	(report authentication)

^{**}NOTE: There are only 2 mandatory lines, QUEBEC and GENTEXT; any others are optional as required to provide requested information.

Table A-37. CBRN 6 report acronym and abbreviation key

CBRN	chemical, biological, radiological, and nuclear
CBRN 6	CBRN 6 report
DTG	date-time group
GENTEXT	general (free) text for additional information
ROTA	release other than attack
USMTF	United States message text format

CBRN HAZARD WARNING MESSAGE [CBRN HAZWARN]

REPORT NUMBER: H003 {USMTF # J179}

GENERAL INSTRUCTIONS: This message is developed and transmitted by the coordinating commander when analysis indicates that a CBRN hazard produced by friendly or likely threat actions (for example, a toxic industrial material release) that could affect friendly units downwind. Reference: TM 3-11.32.

LINE – ALPHA	(Incident serial number)
LINE – DELTA*	(DTG of attack or detonation and
	attack end)
LINE – FOXTROT	(Location of attack or event)
LINE – GOLF	(Delivery and quantity information)
LINE – INDIA	(Release information on chemical,
	biological, radiological, and or
	nuclear incident)
LINE – INDIAB	(Release and sampling information
	on biological incidents)
LINE – INDIAC	(Release and sampling information
	on chemical incidents)
LINE – INDIAR	(Release and sampling information
	on radiological incidents)
LINE – MIKER	(Description and status of chemical,
	biological, and radiological
	incidents)
LINE – MIKE ROMEO	(description and status of chemical,
	biological, radiological incidents)
LINE – OSCAR	(Release date-time group for
	estimated contour lines)
LINE – PAPAA	(Predicted release and hazard area)
LINE – PAPAR	(Radiological hazard prediction
	parameters)
LINE – PAPAX**	(Hazard area location for weather
	period)
LINE – TANGO	(Terrain, topography, and
	vegetation description)
LINE – XRAYB***	(Predicted contour information)
LINE – ZULU	(Measured weather conditions)
LINE – GENTEXT	(tree text for additional CBRN
	information)

NOTES:

*For HAZWARN purposes, the DTG will represent the planned incident start and incident end time period.
**For HAZWARN, it is anticipated that set PAPAX will only be required once; however, the set can be repeated up to three times in order to describe three possible hazard areas corresponding to the time periods from the CDM. A hazard area for a following time period will always include the previous hazard area.
***Set is repeatable up to 50 times to represent multiple contour lines.

Table A-38. CBRN hazard warning message acronym and abbreviation key

CBRN	chemical, biological, radiological, and nuclear
CBRN HAZWARN	CBRN hazard warning message
CDM	chemical downwind message
DTG	date-time group
GENTEXT	general (free) text for additional CBRN information
HAZWARN	hazard warning
PAPAX	hazard area location for weather period

CBRN SITUATION REPORT [CBRN SITREP]

REPORT NUMBER: C040 {USMTF # J178}

GENERAL INSTRUCTIONS: The CBRN SITREP has no common or mandatory lines. It is a text report for summarizing CBRN threats or hazards, the status of CBRN units, and the impact on operations. This SITREP has no standard format, but it may be templated by a unit SOP. This report is forwarded by CBRN staffs, as necessary, to commanders and staffs to inform them of the general CBRN situation and activities, thereby providing hazard awareness and understanding. Reference: TM 3-11.32.

LINE 1 – DATE AND TIME (DTG)
LINE 2 – UNIT (unit making report)

Table A-39. CBRN situation report acronym and abbreviation key

CBRN	chemical, biological, radiological, and nuclear
DECON	decontamination
DTG	date-time group
MOPP	mission-oriented protective posture
NO.	number
Opnl	operational
RECON	reconnaissance
SITREP	situation report
SOP	standard operating procedure
STAT	status
THREATCON	threat condition
USMTF	United States message text format

CEMETERY STATUS [CEMSTAT]

REPORT NUMBER: C045 {USMTF # D960}

GENERAL INSTRUCTIONS: Use to provide data concerning the creation or disposition of temporary cemeteries. Reference: ATP 4-46.

LINE 1 – DATE AND TIME	_ (DTG)
LINE 2 – UNIT	_ (unit making report)
LINE 3 – NAME	_ (name of cemetery)
LINE 4 – OPENED	_(DTG cemetery opened)
LINE 5 – COORDINATES	_(UTM or six-digit grid coordinate
LINE 6 – TOWN NAME	with MGRS grid zone designator) (name of the town, village, or city
	nearest the cemetery)
LINE 7 – ROAD NUMBER	_ (cemetery access road number)
LINE 8 – ROAD NAME	_ (name of access road to cemetery)
LINE 9 – CAPACITY	(total capacity of cemetery)
LINE 10 – REMAINING CAPACITY	(unused capacity of the cemetery)
LINE 11 – DISTANCE	_ (distance in feet between grave
	reference marks)
LINE 12 – WIDTH	(width in feet of the cemetery access
	road)
LINE 13 – SECURITY TYPE	
	cemetery)
**Repeat lines 3 through 13 to report on multiple temporary cemeteries.	Assign sequential lines to succeeding
iterations. For example, first iteration is 3 through 13; second iteration is	
through 13b; and so on.	
LINE 14 – CEMETERY NAME	(name of the cemetery that was
	closed)
LINE 15 – COORDINATES	
	cemetery)
LINE 16 – CLOSED	(DTG cemetery was closed)
LINE 17 – QUANTITY BY CATEGORY	(quantity of remains by personnel
ENVE 17 QUANTITI DI CATEGORI	category at the cemetery that was
	closed)
**Repeat lines 14 through 17 to report the closing of multiple temporary	
succeeding iterations. For example, first iteration is 14 through 17; secon	
iteration is 14b through 17b; and so on.	id iteration is 14a tilrough 17a, tillid
	(name of alogad comptant)
LINE 19 – LOCATION	(UTM or six-digit grid coordinate
LINE 20 CLEADED	with MGRS grid zone designator)
LINE 20 – CLEARED	(DTG cemetery was cleared)
LINE 21 – LAND CONDITION	_ (RESTORED or NOT
WWD (1' 10 d 1 01) (1 1 1 ' C 1' 1)	RESTORED)
**Repeat lines 18 through 21 to report the clearing of multiple temporary	
succeeding iterations. For example, first iteration is 18 through 21; second	nd iteration is 18a through 21a; third
iteration is 18b through 21b; and so on.	
LINE 22 – OH	_(count of remains on hand at
	beginning of report period)
LINE 23 – RECEIVED	_(count of remains received during
	period)
LINE 24 – TRANSFERRED	_ (count of remains transferred during
	period)
**Continued on next page.	

REPORT NUMBER: C045 {USMTF	# D960}	
LINE 25 – AWAITING TRANSFER		_(count of remains awaiting transfer
LINE 26 – BURIED		at end of period) _(count of remains buried during
LINE 27 – AWAITING BURIAL	SAL	period) _(count of remains awaiting burial at end of period)
**Repeat lines 22 through 27 to indic	ate multiple reports of remains trans	1 /
lines to succeeding iterations. For example, third iteration is 22b through 27b; and		; second iteration is 22a through 27a;
LINE 28 – NARRATIVE		_(free text for additional information
LINE 20 AUTHENTICATION		required for report clarification)

CEMETERY STATUS [CEMSTAT] (continued)

Table A-40. Cemetery status acronym and abbreviation key

CEMSTAT	cemetery status
DTG	date-time group
MGRS	military grid reference system
ОН	on hand
USMTF	United States message text format
UTM	universal transverse Mercator

CHEMICAL DOWNWIND MESSAGE [CDM]

REPORT NUMBER: C050 {USTMF #J020}

GENERAL INSTRUCTIONS: Use to transmit warning of potential hazards from a biological or chemical attack. The CDM provides the required weather information/data for a six hour period. Reference: TM 3-11.32.

LINE 1 – AO	(area of operations affected)
LINE 2 – DATE AND TIME	(DTG when message received)
LINE 3 – CDM START TIME	(DTG forecast begins)
WHISKEY MIKE	(line provides two hour weather
	data)
XRAY MIKE	(line provides two hour weather
	data)
YANKEE MIKE	(line provides two hour weather
THINKE WINE	data)
LINE 4 – AUTHENTICATION	(report authentication)
**The CDM is complete at line 4. The message receiver uses the additional	lines of 5 through 13 to organize the
report.	inics of 5 through 15 to organize the
I INE 5 DIDECTION	(downwind direction in degrees)
LINE 5 – DIRECTION	(wind speed in KM/MPH)
LINE 6 – WIND SPEED LINE 7 – AIR STABILITY	
LINE / – AIR STADILITY	(air stability category:
	1 = very unstable [U]
	2 = unstable [U]
	3 = slightly unstable [U]
	4 = neutral [N]
	5 = slightly stable [S]
	6 = slightly stable [S]
	7 = very stable [S])
LINE 8 – TEMPERATURE	(temperature code:
	05 5 DEG C
	04 4 DEG C
	03 3 DEG C
	02 2 DEG C
	01 1 DEG C
	00 0 DEG C
	51 -1 DEG C
	52 -2 DEG C
	53 -3 DEG C
	54 -4 DEG C
	55 -5 DEG C
	56 -6 DEG C)
LINE 9 – HUMIDITY	(humidity code:
	0 = 0-9%
	1 = 10-19%
	2 = 20-29%
	3 = 30-39%
	4 = 40-49%
	5 = 50-59%
	6 = 60-69%
	7 = 70 - 79%
	8 = 80-89%
	9 = 90-100%)
**Continued on next page.)) 0-100/0)
Continued on next page.	

CHEMICAL DOWNWIND MESSAGE [CDM] (continued)

REPORT NUMBER: C050 {USMTF #J020}

LINE 10 – WEATHER (significant weather phenomena code: SAMPLE 0 = no significant weather1 = sea breeze2 =land breeze 3 = blowing snow and sand 4 = fog, ice fog, and thick haze 5 = drizzle6 = rain7 = light rain or snow, snow mixed [no shower] 8 = showers of rain, snow, rain and snow, mixed, hail 9 = thunderstormsA = top inversion layer lower thanB = top inversion layer lower than400M C = top inversion layer lower than200M) **Advise your USAF SWO that line 10 parameters are not part of the Air Force's routine meteorological data categories and will need to be researched elsewhere. LINE 11 – CLOUD COVER (cloud cover code: 0 = sky less than half covered1 = sky more than half covered2 = sky completely covered**Repeat lines 5 through 11 to indicate multiple missions/mission data. Assign sequential lines to succeeding iterations. For example, first iteration is 5 through 11; second iteration is 5a through 11a; third iteration is 5b through 11b; and so on. LINE 12 – NARRATIVE (free text for additional information required for report clarification) LINE 13 – AUTHENTICATION (report authentication)

Table A-41. Chemical downwind message acronym and abbreviation key

AO	area of operations
С	Celsius
CDM	chemical downwind message
DEG	degrees
DTG	date-time group
KM	kilometers
M	meters
MPH	miles per hour
N	neutral
S	stable
SWO	staff weather officer
U	unstable
USMTF	United States message text format

CLOSE AIR SUPPORT SUMMARY [CASSUM]

REPORT NUMBER: C060 {USMTF # C600}

GENERAL INSTRUCTIONS: Use to provide timely reports of CAS missions and other information obtained during post-flight aircrew debriefing. This report is similar to NATO emergency close air support (ECAS) STANAG 2627, NATO ATP-97. Reference: JP 3-09.3.

LINE 1 – DATE AND TIME LINE 2 – UNIT LINE 3 – NO. CAS MSN LINE 4 – NO. AND TYPE AC LINE 5 – SIGHTINGS	(DTG) (unit making report) (mission number for first mission of period and remaining missions) (number and type of aircraft used) (information on enemy aircraft and ground targets sighted during ingress and egress; include location, direction, type, and number)	
LINE 6 – TARGET AREA LOCATION	_(UTM or six-digit grid zone	
LINE 7 – TARGET RESULTS	designator of target) _ (type and quantity of targets sighted, destroyed, or damaged in the target area)	
LINE 8 – TARGET DEFENSE	_(type, quantity, and location of	
LINE 9 – TARGET WEATHER	target area defense) _ (include low cloud cover, height of low cloud base, surface visibility,	
LINE 10 – TARGET AREA JAMMING	and the general weather condition) (include type of jamming, frequencies jammed, time period of jamming electronic protection, action used, and effectiveness of	
electronic protection action used) **Repeat lines 3 through 10 to report more than one CAS mission in a report period. Assign sequential lines to succeeding iterations. For example, first iteration is 3 through 10; second iteration is 3a through 10a; third iteration		
is 3b through 10b; and so on. LINE 11 – ORDNANCE	_ (type and quantity expended during	
LINE 12 – NARRATIVE	reporting period)	
LINE 13 – AUTHENTICATION		

Table A-42. Close air support summary acronym and abbreviation key

AC	aircraft
CAS	close air support
CASSUM	close air support summary
DTG	date-time group
ECAS	NATO emergency close air support
MSN	mission
NATO	North Atlantic Treaty Organization
NO.	number
STANAG	standardization agreement
USMTF	United States message text format
UTM	universal transverse Mercator

COMMANDER'S SITUATION REPORT [SITREP]

REPORT NUMBER: C070 {USMTF # C400}

GENERAL INSTRUCTIONS: Use to report an event to higher headquarters, providing commanders and staffs with sufficient information for the receiving mission command facility to act on the report. This report is similar to NATO situation report (SITREP) STANAG 2627, NATO ATP-97, and NATO SITREP (LAND) (SITREPLAND) STANAG 2020, NATO ATP-105. Reference: FM 3-96.

LINE 1 – DATE AND TIME	_(DTG)
LINE 2 - UNIT	(unit making report)
LINE 3 – REPORTED UNIT	_(unit identification code of the reported unit)
LINE 4 – HOME LOCATION	(UTM or six-digit grid coordinate with MGRS grid zone designator for
LINE 5 – PRESENT LOCATION	home location of the reported unit) _(UTM or six-digit grid coordinate with MGRS grid zone designator for the present location of the reported
LINE 6 – ACTIVITY	unit) _(brief description of reported unit's
LINE 7 – EFFECTIVE	current activity) (commander's evaluation of the
EINE / EITEOTIVE	reported unit's combat effectiveness)
LINE 8 – OWN SITUATION DISPOSITION/STATUS	_(summary updating changes to or
	not previously reported major combatant and support force locations, significant mission readiness degradation on units, current deployments, proposed deployments, changes in task force designations, organization or CHOP, and projected requirements for additional forces)
LINE 9 – SITUATION OVERVIEW	_(brief overall assessment of the
LINE 10 OPERATIONS	situation to include circumstances or conditions which increase or materially detract from the capability and readiness of forces assigned or under operational control of the command or service)
LINE 10 – OPERATIONS	(brief description and results of offensive and defensive operations carried out by major combatant elements during the period of the report; information on allied forces' operations, summary of plans for combat operations during the next 24 hours including objectives and probable enemy reaction; deviations or variations from previously reported intentions or plans)
**Continued on next page	

COMMANDER'S SITUATION REPORT [SITREP] (continued)

REPORT NUMBER: C070 {USMTF # C400}

LINE 11 – INTELLIGENCE	(brief overview of the situation,
LINE 12 – LOGISTICS	including operations, threat characteristics, capabilities, and threat changes; reference: any significant SPOTREPs or INTREPs submitted in the previous 24 hours) (significant deficiencies affecting support for planned operations or problem areas beyond the
LINE 13 – COMMUNICATIONS/CONNECTIVITY	commander's or service's capability to overcome or alleviate in a timely manner) (significant outages, traffic volume,
	incompatibilities, and quantitative equipment deficiencies; assessment of the mission impact caused by communications outages and degradations)
LINE 14 – PERSONNEL	_ (factors affecting readiness of forces or units; mobilization status; daily battle casualties aggregated by service and impact of all casualties' sustained [battle, nonbattle, critical skills, key personnel upon the commands' mission capability])
LINE 15 – POL/MIL/DIP EVENTS	events not reported by OPREP 3 PINNACLE that could result in U.S. and local and international public reaction; results or decisions of key allied or other foreign government meetings; civil unrest indications of civil defense measures contemplated or implemented; large-scale military exercises; events emphasizing interests of key segments of the society)
LINE 16 – CDR'S EVAL	(summary of key points from lines 9 through 15 highlighting areas requiring JCS and NCA actions or decisions; COOP implementation intentions on execution)
LINE 17 – NARRATIVE	_ (free text for additional information
LINE 18 – AUTHENTICATION	required for report clarification) _ (report authentication)

^{**}Continued on next page.

COMMANDER'S SITUATION REPORT [SITREP] (continued)

REPORT NUMBER: C070 {USMTF # C400}

Table A-43. Commander's situation report acronym and abbreviation key

CDR	commander
CHOP	change of operational control procedure
COOP	continuity of operations
DIP	diplomatic
DTG	date-time group
EVAL	evaluation
INTREP	intelligence report
JCS	joint chiefs of staff
MGRS	military grid reference system
MIL	military
NATO	North Atlantic Treaty Organization
NCA	national command authority
OPREP	operational report
POL	political
SITREP	situation report
SITREPLAND	NATO situation report (land)
SPOTREP	spot report
STANAG	standardization agreement
USMTF	United States message text format
UTM	universal transverse Mercator

COMPUTER NETWORK ATTACK [COMNETATK]

REPORT NUMBER: C075

GENERAL INSTRUCTIONS: Use to inform the commander and staffs of suspected attack into the command information system.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – IMPACT	(estimated severity of attack)
LINE 4 – HARDWARE OR SOFTWARE AFFECTED	(type of hardware or software
	affected)
LINE 5 – HARDWARE OR SOFTWARE STATUS	(status of hardware or software
	affected)
LINE 6 – DTG ATTACK DETECTED	(DTG computer system was attack)
LINE 7 – DTG ATTACK ENDED	(DTG computer attack ended)
LINE 8 – SOFTWARE AFFECTED	(type and number of system
	software attacked)
LINE 9 – NO. SYSTEMS AFFECTED	(number of systems affected by
	attack)
LINE 10 – TYPE OF ATTACK	(type of attack)
LINE 11 – SOURCE ADDRESS	(address of attacking machine)
LINE 12 – INTRUSION METHOD	(method used)
LINE 13 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 14 – AUTHENTICATION	(report authentication)

Table A-44. Computer network attack acronym and abbreviation key

COMNETATK	computer network attack
DTG	date-time group
NO.	number

CREW MANNING REPORT [CREWMNQREP]

REPORT NUMBER: C080

GENERAL INSTRUCTIONS: Use to inform higher headquarters on status of crews in a unit. Reference: TC 3-20.31.

(DTG)
(unit making report)
(commander's assessment)
(status of unit personnel and
equipment)
(free text for additional information
required for report clarification)
(report authentication)

Table A-45. Crew manning report acronym and abbreviation key

CDR	commander
CREWMNQREP	crew manning report
DTG	date-time group
MIN	minimum
MOS	military occupational specialty
NO.	number
REQ	requirement

CROSSING REPORT [CROSSREP]

REPORT NUMBER: C085

GENERAL INSTRUCTIONS: Use to report the nature and condition of a ford, ferry, or other crossing site. References: FM 3-34 and TM 3-34.85.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – TYPE	(commander's assessment)
LINE 4 – LOCATION	(status of unit personnel and
	equipment)
LINE 5 – WIDTH	(usable width)
LINE 6 – WATER SPEED	(water current speed in meters per
	second)
LINE 7 – DEPTH	(maximum depth in meters)
LINE 8 – BOTTOM	(bottom material and condition)
LINE 9 – CAPACITY	(classification of any existing ferry
	equipment or ford)
LINE 10 – ENTRY	(slope of entry blank)
LINE 11 – EXIT	(slope of exit bank)
LINE 12 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 13 – AUTHENTICATION	(report authentication)

Table A-46. Crossing report acronym and abbreviation key

CROSSREP	crossing report
DTG	date-time group

CYBER EFFECTS REQUEST FORMAT [CERF]

REPORT NUMBER: C090

GENERAL INSTRUCTIONS: Use to initiate planning, target development, and the delivery of fires in and through cyberspace in support of a commander's strategic end state, operational objectives, and tactical tasks. Reference: FM 3-12.

LINE 1 – REQUESTING UNIT INFORMATION	(unit making report)
LINE 2 – DATE AND TIME	(DTG)
LINE 3 – SUPPORTED COMMAND	(supported major command)
LINE 4 – REQUESTING UNIT	(unit requesting data)
LINE 5 – POINT OF CONTACT	(individual initiating request)
LINE 6 – SUPPORTED OPERATION INFORMATION	(supported operation data)
LINE 7 – OPLAN/CONPLAN/ORDER	(number or name of supported
LINE 7 - OI LAIVOONI LAIVORDER	OPLAN, CONPLAN, ORDER)
LINE 8 – MISSION STATEMENT	(commander's mission statement)
LINE 8 – MISSION STATEMENTLINE 9 – COMMANDER'S INTENT	(specific item of commander's
EINE / COMMINDER STATEM	intent)
LINE 10 – COMMANDER'S END STATE	(specific item of commander's end
	state)
LINE 11 – CONCEPT OF OPERATION	
LINE 12 – OBJECTIVE	(STRAT/OP/TACT)
LINE 13 – OBJECTIVE/TASK	(tactical objective/task)
LINE 14 – COMPUTER NETWORK OPERATIONS INFORMATION	(network and target data)
LINE 15 – TYPE OF TARGET	
LINE 16 – TARGET PRIORITY	(emergency/priority/routine)
LINE 17 – TARGET NAME	(TGT name: MIDB/EID, or
	O-suffix/BE number)
LINE 18 – TARGET LOCATION	(TGT location: IP, MAC, physical
	location, any or all known)
LINE 19 – TARGET DESCRIPTION	(facility, individual, virtual,
	equipment, or organization)
LINE 20 – TARGET FUNCTION	(target primary function)
LINE 21 – TARGET SIGNIFICANCE	_(TGT's importance to the adversary
	TGT systems)
LINE 22 – CONCEPT OF CYBER OPERATION	_(OCO: describe how cyber fires
	contribute to commander's
	objectives; DCO:
	assessments/detection,
	containment, response,
	investigation)
LINE 23 – TARGET EXPECTATION STATEMENT	_(describe end state for targeting)
LINE 24 – REMARKS	(amplifying information)
LINE 25 – AUTHENTICATION	(report authentication)

^{**}Continued on next page.

CYBER EFFECTS REQUEST FORMAT [CERF] (continued)

REPORT NUMBER: C090

Table A-47. Cyber effects request format acronym and abbreviation key

BE	basic encyclopedia
CONPLAN	concept plan
CERF	cyber effects request format
DCO	defensive cyber operations
DTG	date-time group
EID	electronic identification
IP	initial point
MAC	media access control
MIDB	modernized integrated database
OCO	overseas contingency operations
OPLAN	operation plan
STRAT	strategic
TACT	tactical
TGT	target

CYBERSPACE OPERATIONS MISSION REQUEST STATUS/TASKING [CYOPREQSTATSK]

REPORT NUMBER: C095

GENERAL INSTRUCTIONS: Use to initiate planning and execution of specific missions in and through cyberspace in support of a commander's strategic end state, operational objectives, and tactical tasks.

LINE 1 –DATE AND TIME		_(DTG)
LINE 2 – UNIT		(unit making report)
LINE 3 – REQUEST		(request number, CERF ID)
LINE 4 – COMMAND		(requesting command)
LINE 5 – STATUS		(status of request: approved or
		disapproved)
LINE 6 – TASKED		(command tasked to comply with
		and satisfy the request)
LINE 7 – PRIORITY	V	_(revised priority: 1, 1A-1Z; 2,
		2A-2Z; 3, 3A-3Z; 4, 4A-4Z)
LINE 8 – MISSION		(type of mission: reconnaissance,
		OCO, response actions)
LINE 9 – NARRATIVE		(free text for additional information
		required for report clarification)
LINE 10 – AUTHENTICATION_		(report authentication)
		

Table A-48. Cyberspace operations mission request status/tasking acronym and abbreviation kev

CERF	cyber effects request format
CYOPREQSTATSK	cyberspace operations mission request status/tasking
DTG	date-time group
ID	identification
OCO	overseas contingency operations

DAILY BLOOD REPORT [DBLDREP]

REPORT NUMBER: D001

GENERAL INSTRUCTIONS: Use to convey unit blood supply to medical staff and higher headquarters. This report is similar to USMTF # B908 (BLDREP). Reference: ATP 4-02.1.

(DTG)
(unit making report)
(UTM or six-digit grid coordinate
with MGRS grid zone designator)
(total number of blood products on
hand by blood groups at the end of
the reporting period)
_ (total number of blood products
required by DTG)
_ (estimated total number of blood
products by blood groups to expire
within the next 7 days)
_ (estimated blood supply by quantity
and groups requested within the
next 7 days)
(commander's assessment)
(free text for additional information
required for report clarification)
_ (report authentication)

Table A-49. Daily blood report acronym and abbreviation key

BLDREP	blood report
DBLDREP	daily blood report
CDR	commander
DTG	date-time group
GRP	group
MGRS	military grid reference system
NO.	number
ОН	on hand
USMTF	United States message text format
UTM	universal transverse Mercator

DIRECT SUPPORT UNIT REPORT [DIRSPTREP]

REPORT NUMBER: D020

GENERAL INSTRUCTIONS: Used by logistics staff officers, combat health support officers, and commanders to report an assessment of the availability and capability of sustaining current and future unit operations. This report can be executed as an estimate if required. Each class of supply requires a narrative that includes line number, quantity on hand, and earliest time on station of resupply of critically short supplies or equipment. This report is similar to the NATO urgent resupply request (URGENTRESUPREQ) STANAG 2627, NATO ATP-97. Reference: ADP 4-0.

LINE 1 – DATE AND TIME		(DTG)
LINE 2 – UNIT	1	(unit making report)
LINE 3 – CDR'S ASSESSMENT		(commander's assessment)
LINE 4 – CLASS I		_(class I narrative)
LINE 5 – CLASS II		_(class II narrative)
LINE 6 – CLASS III	1925	_(class III narrative)
LINE 7 – CLASS IV		_(class IV narrative)
LINE 8 – CLASS V		_(class V narrative)
LINE 9 – CLASS VI		_(class VI narrative)
LINE 10 – CLASS VII		_(class VII narrative)
LINE 11 – CLASS VIII		_(class VIII narrative)
LINE 12 – CLASS IX		_(class IX narrative [include
		maintenance status])
LINE 13 – WATER		_(class I water)
LINE 14 – TRANSPORTATION		_(transportation assets available)
LINE 15 – NARRATIVE		_(free text for additional information
		required for report clarification)
LINE 16 – AUTHENTICATION_		_(report authentication)

Table A-50. Direct support unit report acronym and abbreviation key

CDR	commander
DIRSPTREP	direct support unit report
DTG	date-time group
NATO	North Atlantic Treaty Organization
STANAG	standardization agreement
URGENTRESUPREQ	NATO urgent resupply request

EFFECTIVE DOWNWIND MESSAGE [EDM]

REPORT NUMBER: E001

GENERAL INSTRUCTIONS: Use to provide the commander and staffs the effective downwind data needed for prediction of fallout areas following CBRN attacks. Reference: TM 3-11.32.

LINE 1 – DATE AND TIME LINE 2 – UNIT LINE 3 – REPORT LINE 4 – AREA LINE – ZULU MIKE LINE – ALFA MIKE	(DTG) (unit making report) (type of report: EDM or EDF) (area of validity) (DTG of observation and beginning and end of period covered) (2 KT or less; give radius of zone 1
LINE – BRAVO MIKE	in KM, nautical miles, or direction and speed of wind, with warning area angle when required) (2 KT-5 KT; give radius of zone 1 in KM, nautical miles, or direction and speed of wind, with warning area
LINE – CHARLIE MIKE	angle when required) _ (5 KT-30 KT; give radius of zone 1 in KM, nautical miles, or direction and speed of wind, with warning
LINE – DELTA MIKE	area angle when required) _ (30 KT-100 KT; give radius of zone 1 in KM, nautical miles, or direction and speed of wind, with warning area angle when required)
LINE – ECHO MIKE	_ (100 KT-300 KT; give radius of zone 1 in KM, nautical miles, or direction and speed of wind, with warning area angle when required)
LINE – FOXTROT MIKE	(300 KT-1 MT; give radius of zone 1 in KM, nautical miles, or direction and speed of wind, with warning area angle when required)
LINE – GOLF MIKE	(1 MT-3 MT; give radius of zone 1 in KM, nautical miles, or direction and speed of wind, with warning area angle when required)
LINE 5 – NARRATIVE	(free text for additional information required for report clarification)
LINE 6 – AUTHENTICATION	(report authentication)

Table A-51. Effective downwind message acronym and abbreviation key

CBRN	chemical, biological, radiological, and nuclear
DTG	date-time group
EDF	effective direct fire
EDM	effective downwind message
KM	kilometers
KT	kilotons
MT	megaton

ELECTRONIC ATTACK DATA MESSAGE [EADAT]

REPORT NUMBER: E005 {USMTF # F751}

GENERAL INSTRUCTIONS: Use to triangulate an object jamming friendly units by comparing lines of bearing from different origins. Reference: FM 2-0.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – TRACK	(strobe number)
LINE 4 – BEARING	(bearing of the EA strobe from
	affected or detecting unit's position)
LINE 5 – POSITION	(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 6 – FREQUENCY	(EA frequency)
LINE 7 – AFFECTING	(type of equipment affected by EA,
	if known)
LINE 8 – EMITTER	(emitter call sign and name or
	nomenclature)
LINE 9 – TIME	(DTG of EA intercept)
LINE 10 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 11 – AUTHENTICATION	(report authentication)

Table A-52. Electronic attack data message acronym and abbreviation key

DTG	date-time group
EA	electronic attack
EADAT	electronic attack data message
MGRS	military grid reference system
USMTF	United States message text format
UTM	universal transverse Mercator

ELECTRONIC WARFARE FREQUENCY DECONFLICTION MESSAGE [EWDECONFLICT]

REPORT NUMBER: E010 {USMTF # F402}

GENERAL INSTRUCTIONS: Use to promulgate a list of protected, guarded, and taboo frequencies to ensure friendly force use of the frequency spectrum without adverse impact from friendly electronic attack. Reference: ATP 6-02.72.

LINE 1 – DATE AND TIME	_ (DTG)
LINE 2 – UNIT	_ (unit making report)
LINE 3 – TYPE	(TABOO, PROTECT, or GUARD)
LINE 4 – STATUS	(restricted status of frequency:
	NEW, CHANGE, CANCEL or
	RENEW)
LINE 5 – FREQUENCY	_ (frequency)
LINE 6 – ON TIME	_ (start DTG of frequency restriction)
LINE 7 – OFF TIME	_ (end DTG of frequency restriction)
LINE 8 – LOCATION	_(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
**Repeat lines 3 through 8 to report multiple mission data. Assign sequen	tial lines to succeeding iterations. For
example, first iteration is 3 through 8; second iteration is 3a through 8a; the	hird iteration is 3b through 8b; and so
on.	
LINE 9 – NARRATIVE	_ (free text for additional information
	required for report clarification)
LINE 10 – AUTHENTICATION	_ (report authentication)

Table A-53. Electronic warfare frequency deconfliction message acronym and abbreviation key

DTG	date-time group
EWDECONFLICT	electronic warfare frequency deconfliction
MGRS	military grid reference system
USMTF	United States message text format
UTM	universal transverse Mercator

ELECTRONIC WARFARE MISSION SUMMARY [EWMSNSUM]

REPORT NUMBER: E015 {USMTF # G424}

GENERAL INSTRUCTIONS: Use to summarize significant electronic warfare missions and the status of offensive electronic warfare assets. References: FM 3-12.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – FROM	(beginning DTG of period
	summarized)
LINE 4 – THROUGH	_(ending DTG of period
	summarized)
LINE 5 – COUNTRY	_(nationality of the target emitter of
	concern)
LINE 6 – LOCATION	_(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 7 – EMITTER	_(emitter call sign and name or
LINE 0 ELINCTION	nomenclature)
LINE 8 – FUNCTION	_(primary function of target)
LINE 9 – NOTATION	_(notation or sorting code) (type of signal of target emitter)
LINE 10 – SIGNAL LINE 11 – ON TIME	(DTG that planned EA activity was
LINE II – ON TIME	initiated)
LINE 12 – OFF TIME	(DTG that planned EA activity was
LINE 12 OIT TIME	terminated)
LINE 13 – PRIORITY	(relative importance of EA mission)
LINE 14 – TYPE	(type of EA used against the emitter)
LINE 15 – PRIMARY FREQUENCY	(primary frequency of EA target
	signal)
LINE 16 – SECONDARY FREQUENCY	(secondary frequency of EA target
	signal)
LINE 17 – LOW FREQUENCY	_(lower frequency limit of target
	equipment class)
LINE 18 – HIGH FREQUENCY	_(upper frequency limit of target
	equipment class)
LINE 19 – BANDWIDTH	(target frequency bandwidth
A DATE AND DATE OF DEPARTMENT OF	expressed in MHz)
LINE 20 – PULSE REPETITION	(pulse repetition interval or
LINE 21 CVCTEM LICED	frequency)
LINE 21 – SYSTEM USED	(name/nomenclature of EW asset
LINE 22 – OPERATIONAL	used to perform the task) (number of units that can perform
LINE 22 – OFERATIONAL	primary EW mission)
LINE 23 – NONOPERATIONAL	(number of units that cannot
LINE 23 - NONOI EKATIONAL	perform primary EW mission)
LINE 24 – DESTROYED	(number of units that were
LINE DI DESTROTED	destroyed)
LINE 25 – CHAFF	(type of chaff)
LINE 26 – LOWER FREQUENCY	(lower frequency of a range of
	frequencies blanked by chaff or the
	lower EA frequency)
death or and the state of the s	1 /

ELECTRONIC WARFARE MISSION SUMMARY [EWMSNSUM] (continued)

REPORT NUMBER: E015 {USMTF # G424}

LINE 27 – UPPER FREQUENCY _	_(upper frequency of a range of
	frequencies blanked by chaff or the
LINE 28 – LOW LEVEL	upper EA frequency) (lower altitude in hundreds of feet of
LINE 28 – LOW LEVEL	airspace blanked by chaff)
LINE 29 – UPPER LEVEL	(upper altitude in hundreds of feet of
	airspace that was blanked by chaff)
LINE 30 – TECHNIQUE	(EA technique employed)
LINE 31 – COUNTRY	_ (country where chaff was
	employed)
LINE 32 – ON TIME	_(DTG that the chaff drop was
	initiated)
LINE 33 – OFF TIME	 _(DTG that the chaff drop was
	terminated)
LINE 34 – START LOCATION	 (start location of the chaff drop in
	UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 35 – STOP LOCATION	 (stop location of the chaff drop in
	UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 36 – NARRATIVE	 _ (free text for additional information
	required for report clarification)
LINE 37 – AUTHENTICATION	_ (report authentication)

Table A-54. Electronic warfare mission summary acronym and abbreviation key

DTG	date-time group
EA	electronic attack
EW	electronic warfare
EWMSNSUM	electronic warfare mission summary
MGRS	military grid reference system
MHz	megahertz
USMTF	United States message text format
UTM	universal transverse Mercator

ELECTRONIC WARFARE REQUESTING/TASKING MESSAGE [EWRTM]

REPORT NUMBER: E020 {USMTF # A426}

GENERAL INSTRUCTIONS: Use to task component commanders to perform electronic warfare operations to support the overall electronic warfare plan, to support component electronic warfare operations, and to request electronic warfare support from sources outside their commands (NOTE: When planning and requesting electronic attacks in a joint environment, this format is referred to as an electronic attack request format [EARF]). References: FM 3-12.

LINE 1 – DATE AND TIME	_(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – EA	_(electronic attack)
LINE 4 – TASKED	(designator of tasked unit if the JOC
	is tasking the unit)
LINE 5 – COUNTRY	_(nationality of the target emitter of
	concern)
LINE 6 – LOCATION	_(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 7 – EMITTER	_(emitter call sign and name or
	nomenclature)
LINE 8 – FUNCTION	_(primary function of target)
LINE 9 – NOTATION	_(notation or sorting code)
LINE 10 – SIGNAL	_(type of signal of target emitter)
LINE 11 – ON TIME	_(DTG that planned EA activity was
LINIE 1A OFF TRACE	initiated)
LINE 12 – OFF TIME	_(DTG that planned EA activity was
LINE 12 DDIODITY	terminated)
LINE 13 – PRIORITY	(relative importance of EA mission)
LINE 14 – TYPE	(type of EA and technique used
LINE 15 DDIMADY EDEOLIENCY	against the emitter) (primary frequency of EA target
LINE 15 – PRIMARY FREQUENCY	signal)
LINE 16 – SECONDARY FREQUENCY	(secondary frequency of EA target
EINE 10 – SECONDART PREQUENCT	signal)
LINE 17 – LOW FREQUENCY	(lower frequency limit of target
LINE 17 - LOW TREQUENCT	equipment class)
LINE 18 – HIGH FREQUENCY	(upper frequency limit of target
ENTE TO THOUTTREQUERTED	equipment class)
LINE 19 – BANDWIDTH	(target frequency bandwidth
	expressed in MHz)
LINE 20 – PULSE REPETITION	(pulse repetition interval or
	frequency)
LINE 21 – ES	(electronic warfare support)
LINE 22 – COUNTRY	(nationality of the target emitter of
	concern)
LINE 23 – LOCATION	(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 24 – EMITTER	(emitter call sign and name or
	nomenclature)
LINE 25 – FUNCTION	(primary function of target)
LINE 26 – NOTATION	(notation or sorting code)
LINE 27 – SIGNAL	(type of signal of target emitter)

^{**}Continued on next page.

ELECTRONIC WARFARE REQUESTING/TASKING MESSAGE [EWRTM] (continued) REPORT NUMBER: E020 {USMTF # A426}

LINE 28 – PRIMARY FREQUENCY	(primary frequency of EA target signal)
LINE 29 – SECONDARY FREQUENCY	(secondary frequency of EA target
LINE 30 – LOW FREQUENCY	signal) (lower frequency limit of target equipment class)
LINE 31 – HIGH FREQUENCY	(upper frequency limit of target equipment class)
LINE 32 – BANDWIDTH	(target frequency bandwidth expressed in MHz)
LINE 33 – PULSE REPETITION	(pulse repetition interval or frequency)
LINE 34 – ON TIME	(DTG that planned ES activity was initiated)
LINE 35 – OFF TIME	(DTG that planned ES activity was terminated)
LINE 36 – ESSENTIAL	(essential category indicator)
LINE 37 – PRIORITY	(relative importance of ES mission)
I DIE 40 GILLEE	(type of chaff)
LINE 38 – CHAFF LINE 39 – LOWER FREQUENCY	(lower frequency of a range of
	frequencies blanked by chaff or the
	lower EA frequency)
LINE 40 – UPPER FREQUENCY	(upper frequency of a range of
	frequencies blanked by chaff or the
	upper EA frequency)
LINE 41 – LOW LEVEL	(lower altitude in hundreds of feet of
	airspace blanked by chaff)
LINE 42 – UPPER LEVEL	(upper altitude in hundreds of feet of
	airspace blanked by chaff)
LINE 43 – TECHNIQUE	(EA technique employed)
LINE 44 – COUNTRY	(country where chaff was
	employed)
LINE 45 – ON TIME	(DTG that the planned chaff drop
	will be initiated)
LINE 46 – OFF TIME	(DTG that the planned chaff drop
	will terminate)
LINE 47 – START LOCATION	(start location of the chaff drop in
	UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 48 – STOP LOCATION	(stop location of the chaff drop in
	UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 49 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 50 – AUTHENTICATION	(report authentication)

^{**}Continued on next page.

ELECTRONIC WARFARE REQUESTING/TASKING MESSAGE [EWRTM] (continued)

REPORT NUMBER: E020 {USMTF # A426}

Table A-55. Electronic warfare requesting/tasking message acronym and abbreviation key

DTG	date-time group
EA	electronic attack
EARF	electronic attack request format (joint environment)
ES	electronic support
EWRTM	Electronic warfare requesting/tasking message
JOC	joint operations center
MGRS	military grid reference system
MHz	megahertz
USMTF	United States message text format
UTM	universal transverse Mercator

ENEMY/FRIENDLY/UNIT MINEFIELD/OBSTACLE REPORT [MINOBREP]

REPORT NUMBER: E025

GENERAL INSTRUCTIONS: Use to report all obstacles on the battlefield. This report is similar to NATO obstacle report (OBSREP) and NATO barrier report (BARREP) STANAG 2020, NATO ATP-105. References: JP 3-15, ATP 3-90.4, or ATP 3-34.81.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – EMPLACING UNIT	(emplacing unit, if known)
LINE 4 – APPROVING AUTHORITY	(emphacing unit, it known) (approving authority, if required or
EINE 4 - ALTROVING ACTIONITI	known)
LINE 5 – TARGET/OBSTACLE NO.	(target or obstacle number, if
LINE 3 – TARGET/OBSTACLE NO.	required or known)
LINE 6 – TYPE OF EMPLACING SYSTEM	(type of emplacing system, if
LINE 0 – I TPE OF EMPLACING STSTEM	
LINE 7. TYPE MINIES OF ODSTACLES	required or known)
LINE 7 – TYPE MINES OR OBSTACLES	
I DIE 0 TYPE MADIUNG GYGTEM	Include width and depth.)
LINE 8 – TYPE MARKING SYSTEM	(type minefield or obstacle marking
LDIE A LIFE CYCLE DEC	system, if emplaced)
LINE 9 – LIFE CYCLE DTG	(DTG of life cycle or self-destruct
T. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	time, if known)
LINE 10 – CORNER LOCATIONS	(UTM or six-digit grid coordinate
	with MGRS grid zone designator of
	corners)
LINE 11 – REDUCE	(obstacle or minefield reduced: YES
	or NO)
LINE 12 – NO. OF LANES LINE 13 – REDUCTION ASSET USED	(number of lanes)
LINE 13 – REDUCTION ASSET USED	(MICLIC, mine plow, mine roller,
	demolitions, and so on)
LINE 14 – WIDTH	(width of lane)
LINE 15 – DEPTH	(depth of lane)
LINE 16 – GRID TO START OF LANE	(UTM or six-digit grid coordinate
	with MGRS grid zone designator of
	start of lane [entrance])
LINE 17 – GRID TO END OF LANE	(UTM or six-digit grid coordinate
	with MGRS grid zone designator of
	end of lane [exit])
LINE 18 – LANE MARKING	(type of marking system, if
	emplaced)
LINE 19 – BYPASS	(YES or NO)
LINE 20 – BYPASS GRID	(UTM or six-digit grid coordinate
	with MGRS grid zone designator to
	bypass)
LINE 21 – BARRIERS	(concertina wire, pickets, and/or
	trenches, and any other obstacle
	information necessary)
LINE 22 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 23 – AUTHENTICATION	(report authentication)
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ENEMY/FRIENDLY/UNIT MINEFIELD/OBSTACLE REPORT [MINOBREP] (continued)

REPORT NUMBER: E025

Table A-56. Enemy/friendly/unit minefield/obstacle report acronym and abbreviation key

BARREP	NATO barrier report
DTG	date-time group
MGRS	military grid reference system
MICLIC	mine clearing line charge
MINOBREP	enemy/friendly/unit minefield/obstacle report
NATO	North Atlantic Treaty Organization
NO.	number
OBSREP	NATO obstacle report
STANAG	standardization agreement
UTM	universal transverse Mercator

EXPLOSIVE ORDNANCE DISPOSAL SUPPORT [EODSPT]

REPORT NUMBER: E040 {USMTF #D983}

GENERAL INSTRUCTIONS: Use to request explosive ordnance disposal (EOD) support, to report the results of an EOD mission, or to request EOD support to protect designated VIPS. This report is similar to the NATO explosive ordnance incident report (EOINCREP) STANAG 2627, NATO ATP-97. Reference: ATP 3-34.20.

LINE I – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 2 – UNIT LINE 3 – ACTIVITY	(type of EOD activity the report
	concerns: EOD REQUEST, EOD
	RESPONSE, or VIP REQUEST)
LINE 4 – REQUESTOR	(identifier of unit or agency
	requesting EOD support)
LINE 5 – EOD UNIT	(identifier of unit or agency
200 200 200	performing the EOD mission)
LINE 6 – CATEGORY	(EOD incident category assigned by
LINE 0 - CATEGORT	requestor: INDIRECT.
	IMMEDIATE, MINOR, or NONE)
LINE 7 DISCOVEDED	(DTG when the unexploded
LINE 7 – DISCOVERED	
I DIE 0 DECORIDATION	ordnance was discovered)
LINE 8 – DESCRIPTION	(if applicable, any additional
	descriptive information related to
	the threat posed to resources and
	facilities by unexploded ordnance)
LINE 9 – ORDNANCE	(number, type, and location of
	unexploded ordnance to be
	neutralized; repeat as required)
	(ARMED or UNARMED)
LINE 11 – SITUATION	(either dropped in fire, underwater,
	accident, or a literal description of
	the circumstances surrounding the
	incident)
** Lines 6 through 11 are applicable if the report is a request for explosive	ordnance neutralization.
LINE 12 – REPORTED	(DTG when EOD incident was
	reported)
LINE 13 – EOD TEAM TIME OF ARRIVAL	(DTG when EOD team arrived)
LINE 14 – COMPLETED	(DTG when EQD action completed)
LINE 14 – COMPLETED	(disposition condition situation or
ENVE 13 BOD RETION TRACES	other information concerning EOD
	action taken)
**Lines 12 through 15 are applicable if the report contains the results of an	
Lines 12 through 13 are applicable if the report contains the results of all LINE 16. DDOTECT	(first and last name of individual to
LINE 16 – PROTECT	`
LINE 17 NO OF DEDOONNEL	be protected)
LINE 17 – NO. OF PERSONNEL	(number of EOD personnel required
A DEPART	for mission)
LINE 18 – DEPART	(departure point name or
	coordinates)
LINE 19 – TRANSPORTATION	(transportation mode of VIP
	required)
LINE 20 – COUNTRIES OR AREAS	(countries or areas where support is
	required)
**Continued on next page.	

EXPLOSIVE ORDNANCE DISPOSAL SUPPORT [EODSPT] (continued)

REPORT NUMBER: E040 {USMTF #D983} LINE 21 – BEGIN (DTG to begin VIP support) LINE 22 – END (DTG to end VIP support) **Repeat lines 21 through 22 to report multiple missions/mission data. Assign sequential lines to succeeding iterations. For example, first iteration is 21 through 22; second iteration is 21a through 22a; third iteration is 21b through 22b; and so on. LINE 23 – POC (first and last name of individual designated as the requesting unit's POC for coordinating EOD VIP support) LINE 24 – TELEPHONE (telephone number of POC) (primary radio frequency of LINE 25 – FREQUENCY unit/agency requiring EOD support) LINE 26 – LOCATION (UTM or six-digit grid coordinate with MGRS grid zone designator of POC) **Lines 16 through 26 are applicable if report is a VIP EOD support request. **Lines 23 through 26 are applicable if a POC has been designated by the unit requesting VIP EOD protection support. LINE 27 – SPECIAL REQUIREMENTS (special requirements for EOD support mission) (free text for additional information LINE 28 – NARRATIVE required for report clarification) LINE 29 – AUTHENTICATION (report authentication)

Table A-57. Explosive ordnance disposal support acronym and abbreviation key

DTG	date-time group
EOD	explosive ordnance disposal
EODSPT	explosive ordnance disposal support
EOINCREP	NATO explosive ordnance incidence report
MGRS	military grid reference system
NATO	North Atlantic Treaty Organization
NO.	number
POC	point of contact
STANAG	standardization agreement
USMTF	United States message text format
UTM	universal transverse Mercator
VIP	very important person

FIRE MISSION-BEACON LOCATION [FM.BEALOC]

REPORT NUMBER: F001

GENERAL INSTRUCTIONS: Use to report the location and identification code of one or more radar beacons. Reference: ATP 3-09.12.

LINE 1 – DATE AND TIME	(DTG)		
LINE 2 – UNIT	(unit making report)		
LINE 3 – BEACON NAME	(beacon name)		
LINE 4 – CODE	(beacon code)		
LINE 5 – LOCATION	(beacon location, UTM, or six-digit		
	grid coordinate with grid zone		
	designator)		
LINE 6 – ON	(relative on time or beacon on DTG)		
LINE 7 – OFF	(relative off time or beacon off		
	DTG)		
**Repeat lines 3 through 7 to report multiple missions/mission data. Assign sequential lines to succeeding			
iterations. For example, first iteration is 3 through 7; second iteration is 3a through 7a; third iteration is 3b through			
7b; and so on			
LINE 8 – NARRATIVE	(free text for additional information		
	required for report clarification)		
LINE 9 – AUTHENTICATION	(report authentication)		

Table A-58. Fire mission-beacon location acronym and abbreviation key

DTG	date-time group
FM.BEALOC	fire mission-beacon location
UTM	universal transverse Mercator

FIRE MISSION-REQUEST TO FIRE [FM.RF]

REPORT NUMBER: F005

GENERAL INSTRUCTIONS: Use to request permission to fire across common boundaries from an adjacent service unit. This report is similar to NATO emergency call for fires (fire mission) STANAG 2627, NATO ATP-97. Reference: ATP 3-09.30.

LINE 1 – DATE AND TIME	_(DTG)
LINE 2 – UNIT	_(unit making report)
LINE 3 – GRID	_(UTM or six-digit grid coordinate
	with grid zone designator)
LINE 4 – DESCRIPTION	_(target description)
LINE 5 – FIRING UNIT	_(firing unit)
LINE 6 – WEAPON	(weapon type)
LINE 7 – RDS IN EFFECT	(number of rounds in effect)
LINE 8 – PROJECTILE	_(projectile type)
LINE 9 – FUZE	(fuze type)
LINE 10 – EST DTG INITIAL RDS	(estimated DTG of initial rounds)
LINE 11 – NARRATIVE	_(free text for additional information
	required for report clarification)
LINE 12 – AUTHENTICATION	_(report authentication)

Table A-59. Fire mission-request to fire acronym and abbreviation key

DTG	date-time group
EST	estimated
FM.RF	fire mission-request to fire
NATO	North Atlantic Treaty Organization
RDS	rounds
STANAG	standardization agreement
UTM	universal transverse Mercator

FIRE PLANNING-COMPUTE A FIRE PLAN [FP.COMPFP]

REPORT NUMBER: F010 {USMTF # A272}

GENERAL INSTRUCTIONS: Use to specify the h-hour, the number of fire plan phases, the phases' start times relative to h-hour, and the phase lengths. Reference: ATP 3-09.50.

LINE 1 – DATE AND TIME		(DTG)
LINE 2 – UNIT		(unit making report)
LINE 3 – POI		(primary option indicator: ADD,
		AMEND, or CANCEL)
LINE 4 – PLAN		(fire plan designation)
LINE 5 – H-HOUR		(H-hour fire plan operation order)
LINE 6 – ALFA START	J. J.	(phase start time)
LINE 7 – LENGTH		(fire plan phase length in minutes)
LINE 8 – BRAVO START		(phase start time)
LINE 9 – LENGTH		(fire plan phase length in minutes)
LINE 10 – CHARLIE START		(phase start time)
LINE 11 – LENGTH		(fire plan phase length in minutes)
LINE 12 – DELTA START		(phase start time)
LINE 13 – LENGTH		(fire plan phase length in minutes)
LINE 14 – NARRATIVE		(free text for additional information
		required for report clarification)
LINE 15 – AUTHENTICATION		(report authentication)

Table A-60. Fire planning-compute a fire plan acronym and abbreviation key

DTG	date-time group
FP.COMPFP	fire planning-compute a fire plan
H-HOUR	the specific hour on D-day at which a particular operation commences
POI	primary option indicator
USMTF	United States message text format

FIRE PLANNING-FIRE PLAN EXECUTIVE ORDERS [FP.FPO]

REPORT NUMBER: F015

GENERAL INSTRUCTIONS: Use to identify the firing element and to specify the number of rounds or effects required for each target in a fire plan. Reference: ATP 3-09.50.

LINE 1 – DATE AND TIME	_(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – POI	(primary option indicator: ADD,
	AMEND, or CANCEL)
LINE 4 – PLAN LINE 5 – UNIT DESIGNATORS	(fire plan designation)
LINE 5 – UNIT DESIGNATORS	_(section, platoon, battery or
	company, battalion or regiment; and
	regiment, brigade, or division
	designators, or ship call sign)
LINE 6 – TARGET NO.	_(fire support target number)
LINE 7 – TARGET ID	_(target identification number)
LINE 8 – TRAJECTORY	_(type of trajectory)
LINE 9 – VOLLEYS	_(number of initial volleys and
	number of subsequent volleys)
LINE 10 – EFFECTS	_(effects [percent damage] required)
LINE 11 – RELATIVE TIME	_(time in minutes relative to H-hour)
LINE 12 – PHASE	_(phase of fire)
LINE 13 – SHELL	_(initial volley projectile and
	subsequent volley projectile)
LINE 14 – FUZE	(initial volley fuze and subsequent
	volley fuze)
LINE 15 – TARGET LIST	(target list or last target indicator)
**Repeat lines 5 through 15 to report multiple missions/mission data. A	ssign sequential lines to succeeding
iterations. For example, first iteration is 5 through 15; second iteration is	5a through 15a; third iteration is 5b
through 15b; and so on.	
LINE 16 – NARRATIVE	_(free text for additional information
	required for report clarification)
LINE 17 – AUTHENTICATION	_(report authentication)

Table A-61. Fire planning-fire plan executive orders acronym and abbreviation key

DTG	date-time group
FP.FPO	fire planning-fire plan executive orders
H-hour	the specific hour on D-day at which a particular operation commences
ID	identification
NO.	number
POI	primary option indicator

FIRE PLANNING-FIRE PLAN TARGET LIST [FP.FPT]

REPORT NUMBER: F020 {USMTF # E271}

GENERAL INSTRUCTIONS: Use to list targets in the fire plan target list and to give scheduling data of fires in a fire plan. Reference: ATP 3-09.50.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – POI	(primary option indicator: ADD,
	AMEND, or CANCEL)
LINE 4 – PLAN	(fire plan designation)
LINE 5 – TARGET NO.	(fire support target number)
LINE 6 – TARGET ID	(target identification number)
LINE 7 – ZONE	(UTM grid zone and 100-KM
	square)
LINE 8 – GRID	_ (UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 9 – TARGET ELEMENTS	(number of target elements)
LINE 10 – TYPE	(target or friendly unit type and
	subtype)
LINE 11 – PROTECTION	(degree of personnel protection)
LINE 12 – RADIUS	(target radius in meters)
LINE 13 – LENGTH	(target length in meters)
LINE 14 – WIDTH	(target width in meters)
LINE 13 – ATTITUDE	_ (target attitude in meters)
LINE 10 – ACCURACT	(target report accuracy in meters)
LINE 17 – RELATIVE TIME	(time in minutes relative to H-hour)
LINE 18 – PRIORITY	(fire plan target priority)
LINE 19 – PHASE	_ (phase of fire)
LINE 20 – GROUP	_ (target group number)
LINE 21 – SERIES	_(target series name and attack
	sequence number)
LINE 22 – POSITION	(single firing site designator)
LINE 23 – TARGET LIST	(target list or list target indicator)
**Repeat lines 5 through 23 to report multiple missions/mission data. A	
iterations. For example, first iteration is 5 through 23; second iteration is	5a through 23a; third iteration is 5b
through 23b; and so on.	
LINE 24 – NARRATIVE	_ (free text for additional information
	required for report clarification)
LINE 25 – AUTHENTICATION	(report authentication)

Table A-62. Fire planning-fire plan target list acronym and abbreviation key

DTG	date-time group
FP.FPT	fire planning-fire plan target list
ID	identification
KM	kilometer
MGRS	military grid reference system
NO.	number
POI	primary option indicator
USMTF	United States message text format
UTM	universal transverse Mercator

FIRE PLANNING-RESERVE FIRE UNIT [FP.RESFU]

REPORT NUMBER: F025 {USMTF # A271}

GENERAL INSTRUCTIONS: Use to preclude use of fire units during a specific time interval in a specific fire plan. Reference: FM 3-09.

LINE 1 – DATE AND TIME	_(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – POI	(primary option indicator: ADD,
	AMEND, or CANCEL)
LINE 4 – PLAN	_(fire plan designation)
LINE 5 – UNIT DESIGNATORS	_(section, platoon, battery or
	company, battalion or regiment; and
	regiment, brigade, or division
	designators, or ship call sign)
LINE 6 – START	_(reservation start time in minutes)
LINE 7 – STOP	_(reservation stop time in minutes)
**Repeat lines 5 through 7 to report multiple missions/mission data. A	ssign sequential lines to succeeding
iterations. For example, first iteration is 5 through 7; second iteration is 5a th	rough 7a; third iteration is 5b through
7b; and so on.	
LINE 8 – NARRATIVE	_(free text for additional information
	required for report clarification)
LINE 9 – AUTHENTICATION	(report authentication)

Table A-63. Fire planning-reserve fire unit acronym and abbreviation key

DTG	date-time group
FP.RESFU	fire planning-reserve fire unit
POI	primary option indicator
USMTF	United States message text format

FIRE SUPPORT ELEMENT-COMMANDER'S CRITERIA [FSE.CRITER]

REPORT NUMBER: F030

GENERAL INSTRUCTIONS: Use to disseminate analysis criteria for nuclear target analysis, chemical target analysis, nuclear fire planning, and fallout prediction. Reference: ATP 3-09.42.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – POI	(primary option indicator: ADD,
LINE 4 DLAN	AMEND, or CANCEL) (fire plan designation)
LINE 4 – PLAN	(DTG of fire plan)
LINE 5 –TIME LINE 6 – TARGET NO.	(fire support target number)
LINE 7 – UNIT DESIGNATORS	(section, platoon, battery or
ENVE / - CIVIT DESIGNATORS	company, battalion or regiment; and
	regiment, brigade, or division
	designators, or ship call sign)
LINE 8 – CIRCULAR ERROR PROBABLE	(target analysis circular)
LINE 9 – ZONE	(zone of fire responsibility)
LINE 10 – EXCEPTION	(target analysis exception)
LINE 11 – AREA	(required coverage for area targets)
LINE 12 – CRITERIA	(personnel radiation casualty)
LINE 13 – PRIMARY	_ (primary target category)
LINE 13 – PRIMARY LINE 14 – PROBABILITY	_ (required probability for point
	targets)
LINE 15 – DAMAGE LINE 16 – VULNERABILITY	_ (material damage level)
LINE 16 – VULNERABILITY	_ (troop safety vulnerability
T. D.	category)
LINE 17 – RISK	(residual risk)
LINE 18 – VEGETATION	(vegetation flammability category
LINE 19 – MAXIMUM YIELD	designator and forest type) (maximum yield to be considered)
LINE 19 – MAXIMUM YIELD LINE 20 – MINIMUM DISTANCE	(minimum distance allowable for
LINE 20 – WIINIMOW DISTANCE	scheduling [adjusted])
LINE 21 – PRECIPITATION	(precipitation indicator)
LINE 22 – WEAPON LINE 23 – MAXIMUM VOLLEYS	(maximum number of volleys per
	fire unit)
LINE 24 – CHEMICAL MINIMUM	(minimum allowable chemical)
LINE 25 – OPTIMUM	(optimum chemical effects)
LINE 25 – OPTIMUM LINE 26 – MAXIMUM CHEM	(maximum allowable chemical
	effects and persistent indicator)
LINE 27 – NARRATIVE	(free text for additional information
Thursday of the state of the st	required for report clarification)
LINE 28 – AUTHENTICATION	(report authentication)

Table A-64. Fire support element-commander's criteria acronym and abbreviation key

CHEM	chemical
DTG	date-time group
FSE.CRITER	fire support element-commander's criteria
NO.	number
POI	primary option indicator

FIRE SUPPORT ELEMENT-FRIENDLY UNIT LOCATION [FSE.FRD]

REPORT NUMBER: F035 {USMTF # B260}

GENERAL INSTRUCTIONS: Use to report information concerning friendly unit locations and status (for other than organic artillery and NSF units) to facilitate CBRN vulnerability analysis. Reference: ATP 3-09.42.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – POI	(primary option indicator: ADD,
	AMEND, or CANCEL)
LINE 4 – UNIT DESIGNATORS	(section, platoon, battery or
	company, battalion or regiment; and
	regiment, brigade, or division
	designators)
LINE 5 – AIR UNIT DESIGNATORS	_(friendly unit designator [used only
	for air units])
LINE 6 – SHIP CALL SIGN	_(fire support ship call sign)
LINE 7 – PLAN	(fire plan designation)
LINE 8 –ZONE	_(UTM grid zone and 100-KM
	square)
LINE 9 – GRID	_(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 10 – LAT/LONG	_(unit location, LAT/LONG)
LINE 11 – TYPE/SUBTYPE	_(friendly unit type, friendly unit
	subtype)
LINE 12 – PROTECTION	_(degree of personnel protection)
LINE 13 – RADIUS	_(friendly unit radius in meters)
LINE 14 – LENGTH	_(friendly unit length in meters)
LINE 15 – WIDTH	_(friendly unit width in meters)
LINE 16 – ATTITUDE	(target attitude in mils)
LINE 17 – SAFETY VULNERABILITY	_(troop safety vulnerability
	category)
LINE 18 –RISK	_(residual risk)
LINE 18 –RISK	_(nuclear radiation exposure status)
LINE 20 – NUC VULNERABILITY	_(nuclear vulnerability category)
LINE 21 – NARRATIVE	_(free text for additional information
	required for report clarification)
LINE 22 – AUTHENTICATION	_(report authentication)

Table A-65. Fire support element-friendly unit location acronym and abbreviation key

CBRN	chemical, biological, radiological, and nuclear
DTG	date-time group
KM	kilometer
FSE.FRD	fire support element-friendly unit location
LAT	latitude
LONG	longitude
mils	milliradians
MGRS	military grid reference system
NSF	naval surface fire
NUC	nuclear
POI	primary option indicator
USMTF	United States message text format
UTM	universal transverse Mercator

FLIGHT CONTROL INFORMATION [FLTCONTINFO]

REPORT NUMBER: F040 {USMTF # F632}

GENERAL INSTRUCTIONS: Use to provide control and coordination information for aircraft entering another service or component's airspace. Reference: ATP 3-52.1.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – PLAN	(flight plan designation)
LINE 4 – MISSION	(mission number)
LINE 5 – STATUS	(status of flight plan: APPROVED
	or DISAPPROVED)
LINE 6 – CONTROL	(type control: INITIAL, FINAL,
	COORDINATION, or MONITOR)
LINE 7 – CALL SIGN	(call sign of control agency)
LINE 8 – PRIMARY	(primary frequency or frequency
	designator)
LINE 9 – SECONDARY	(secondary frequency or frequency
	designator)
LINE 10 – POSITION	(UTM or six-digit grid coordinate
	with grid zone designator at which
	the aircraft should contact the
	control agency)
**Repeat lines 4 through 10 to report multiple missions/mission data. A	ssign sequential lines to succeeding
iterations. For example, first iteration is 4 through 10; second iteration is	4a through 10a; third iteration is 4b
through 10b; and so on.	_
LINE 11 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 12 – AUTHENTICATION	(report authentication)
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Table A-66. Flight control information acronym and abbreviation key

DTG	date-time group
FLTCONTINFO	flight control information
USMTF	United States message text format
UTM	universal transverse Mercator

FRAGMENTARY ORDER [FRAGORD]

REPORT NUMBER: F045

GENERAL INSTRUCTIONS: Use to send timely changes of existing orders to subordinate and supporting commanders while providing notification to higher and adjacent commands. This report is similar to NATO fragmentary order (FRAGO) STANAG 2199, NATO ATP-3.2.2. References: ADP 5-0 and ATP 5-0.1.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – FRAGORD NO.	(FRAGORD number)
LINE 4 – TIME ZONE	(time zone used in FRAGORD)
LINE 5 – REFERENCES	(changes to OPORD only)
LINE 6 – SITUATION	(mandatory include changes)
LINE 7 – MISSION	(mandatory)
LINE 8 – EXECUTION	(changes to OPORD only)
A. CDR'S INTENT	(changes to OPORD only)
B. CONCEPT OF OPERATIONS	(changes to OPORD only)
C. SCHEME OF MOVEMENT AND MANEUVER	_(changes to OPORD only)
D. SCHEME OF INTELLIGENCE	_(changes to OPORD only)
E SCHEME OF FIRES	_(changes to OPORD only)
F. SCHEME OF PROTECTION	_(changes to OPORD only)
G. STABILITY TASKS	_(changes to OPORD only)
H ASSESSMENT	_(changes to OPORD only)
I. TASKS TO SUBORDINATE UNITS	_(changes to OPORD only)
J. COORDINATING INSTRUCTIONS	_(changes to OPORD only)
LINE 9 – SUSTAINMENT	_(with changes)
LINE 10 – COMMAND AND SIGNAL	_(with changes)
LINE 11 – ACKNOWLEDGE	_(mandatory)
LINE 12 – CDR NAME, RANK	_(commander's name and rank)
LINE 13 – OFFICIAL	_(optional)
LINE 14 – ANNEXES	_(optional)
LINE 15 – DISTRIBUTION	_(optional)
LINE 16 – NARRATIVE	_(free text for additional information
	required for report clarification)
LINE 17 – AUTHENTICATION	_(report authentication)

Table A-67. Fragmentary order acronym and abbreviation key

CDR	commander
DTG	date-time group
FRAGO	NATO fragmentary order
FRAGORD	fragmentary order
NATO	North Atlantic Treaty Organization
NO.	number
OPORD	operation order
STANAG	standardization agreement

FRIENDLY NUCLEAR STRIKE WARNING [STRIKWARN]

REPORT NUMBER: F050 {USMTF # C505}

GENERAL INSTRUCTIONS: Use to provide friendly forces with the necessary information to take safety precautions against the effects of friendly nuclear blasts. Reference: TM 3-11.32.

LINE 1 – DATE AND TIME		_ (DTG)
LINE 2 – UNIT		(unit making report)
LINE – ALFA WHISKEY		_ (target number or target nickname)
LINE – DELTA WHISKEY		_ (DTG of strike and DTG strike
		cancelled)
LINE – FOXTROT ONE		_ (minimum safe distance 1 in
	SALVE	hundreds of meters, followed by coordinates of ground zero or coordinates which describe MSD
	~	box ONE for multiple nuclear
		detonations)
LINE – FOXTROT TWO		(minimum safe distance 2 in
		hundreds of meters, followed by
		coordinates of ground zero or
		coordinates which describe MSD
		box TWO for multiple nuclear
		detonations)
LINE – HOTEL WHISKEY		_ (number of surface bursts)
LINE – INDIA WHISKEY		_ (number of surface bursts if multiple
		strikes)
LINE 3 – ACKNOWLEDGE		_ (acknowledge requirement)
LINE 4 – NARRATIVE		_ (free text for additional information
		required for report clarification)
LINE 5 – AUTHENTICATION		_ (report authentication)

Table A-68. Friendly nuclear strike warning acronym and abbreviation key

DTG	date-time group
MSD	minimum safe distance
STRIKWARN	friendly nuclear strike warning
USMTF	United States message text format

GENERAL ADMINISTRATIVE MESSAGE [GENADMIN]

REPORT NUMBER: G001 {USMTF # F002}

GENERAL INSTRUCTIONS: Use to pass information not found in any other report and message format. Use for free text messages as required.

LINE 1 – DATE AND TIME		_(DTG)
LINE 2 – UNIT		(unit making report)
LINE 3 – REFERENCE	7 1	(if applicable, DTG of referenced
		report or document)
LINE 4 – SUBJECT		(subject matter of this report)
LINE 5 – NARRATIVE		(free text for additional information
		required for report clarification)
LINE 6 – AUTHENTICATION	51	_(report authentication)

Table A-69. General administrative message acronym and abbreviation key

DTG	date-time group
GENADMIN	general administrative message
USMTF	United States message text format

HANDOVER MESSAGE [HANDOVER]

REPORT NUMBER: H001

GENERAL INSTRUCTIONS: Use to initiate and complete a handover from one ADA control link to another. Reference: ATP 3-01.7.

LINE 1 – DATE AND TIME LINE 2 – UNIT LINE 3 – CALL SIGN LINE 4 – PRESENT POSITION	(DTG) (unit making report) (call sign of aircraft or flight to handover) (aircraft position in UTM or six-digit grid coordinate with MGRS grid zone designator)
LINE 5 – HEADING LINE 6 – ALTITUDE	(heading in degrees magnetic) (aircraft altitude in nearest 1,000
LINE 7 – MISSION_	feet) (mission number of aircraft or
LINE 8 – NO. TYPE_ LINE 9 – SQUAWKING	flight) (number and type of aircraft)
LINE 10 – SPEED	(speed in knots if on an intercept)
LINE 11 – ENGAGED	(paired or engaged status if on an
	intercept)
LINE 12 – WEAPON	(weapon status if on an intercept)
LINE 13 – FUEL	(fuel remaining in hundreds of
	pounds)
LINE 14 – TIME TO BINGO	(time in hours and minutes until
	BINGO fuel)
LINE 15 – TADIL	_ (TADIL address)
LINE 16 – TARGET	(destination target to include
	intermediate points in UTM or
	six-digit grid coordinate with
	MGRS grid zone designator)
** Lines 7 through 16 are amplifying information provided as desired.	(0
LINE 17 – CONFIRM FREQUENCY	(frequency designator)
LINE 18 – SEND	(call sign of aircraft or flight handed
LINE 10 EDECLIENCY	over)
LINE 19 – FREQUENCY	(frequency designator for pilot to
LINE 20 A CCIONED COLLAWIZ	contact receiving control agency)
LINE 20 – ASSIGNED SQUAWK	(IFF or SIF mode and code to be
LINE 21 – TIME	assigned after transfer)
	(UTM or six-digit grid coordinate
LINE 22 - I OSITION	with MGRS grid zone designator)
**After the controlling agency contacts the pilot, he or she makes successf	
The receiving agency confirms transfer of control.	ar contact with the receiving agency.
LINE 23 – NARRATIVE	(free text for additional information
DIA BO IMMUTITE	required for report clarification)
LINE 24 – AUTHENTICATION	
	_ \ 1

^{**}Continued on next page.

HANDOVER MESSAGE [HANDOVER] (continued)

REPORT NUMBER: H001

Table A-70. Handover message acronym and abbreviation key

ADA	air defense artillery
BINGO	a low fuel state normally used by aviation assets
DTG	date-time group
HANDOVER	handover message
IFF	identification, friend or foe
MGRS	military grid reference system
NO.	number
SIF	selective identification feature
TADIL	tactical air defense information link
UTM	universal transverse Mercator

HIGHWAY SITUATION REPORT [HWYSITREP]REPORT NUMBER: H005 {USMTF # C200}

GENERAL INSTRUCTIONS: Use to provide data about supply routes to include capabilities, choke points, and units affected. This report is similar to NATO movement request (MOVREQ) STANAG 2020, NATO ATP-105. References: FM 4-01 and ATP 4-11.

LINE 1 – DATE AND TIME(I	DTG)
LINE 2 – UNIT (u	unit making report)
LINE 3 – ROUTE (s	supply route name and number)
LINE 4 – EFFECTIVE (I	DTG zone the data is effective)
LINE 5 – FROM(U	UTM or six-digit grid coordinate
w	vith MGRS grid zone designator)
	UTM or six-digit grid coordinate
w	vith MGRS grid zone designator)
LINE 7 – DISTANCE (d	distance in kilometers between the
fr	rom and to locations)
LINE 8 – NARRATIVE(f	free text for additional information
re	equired for report clarification)
LINE 9 – AUTHENTICATION (r	report authentication)

Table A-71. Highway situation report acronym and abbreviation key

DTG	date-time group
HWYSITREP	highway situation report
MGRS	military grid reference system
MOVREQ	NATO movement request
NATO	North Atlantic Treaty Organization
STANAG	standardization agreement
USMTF	United States message text format
UTM	universal transverse Mercator

HUMAN REMAINS SEARCH AND RECOVERY STATUS REPORT [REMAINSARSTAT]

REPORT NUMBER: H010 {USMTF # B965}

GENERAL INSTRUCTIONS: Use to report the status of searching for and recovering human remains in an assigned area of responsibility. This report is similar to the NATO emergency burial report (EMBUREP) STANAG 2020, NATO ATP-105. Reference: ATP 4-46.

LINE 1 – DATE AND TIME		_(DTG)
LINE 2 – UNIT		(unit making report)
LINE 3 – EFFECTIVE DTG		(DTG the information is effective)
LINE 4 – STATUS		_(enter: BEGAN, COMPLETE,
		INCOMPLETE, DELAYED,
		HALTED, or PERFORMING to
		indicate search and recovery status)
LINE 5 – COORDINATES		_(UTM or six-digit grid coordinate
		with MGRS grid zone designator)
**Send additional iterations of line 5	as required. Number additional coord	inate lines as 5a, 5b, and so on.
LINE 6 – RESULTS		_(accomplishments achieved from
		search)
LINE 7 – REMAINS		_(enter the identification of the
		remains recovered)
LINE 8 – NARRATIVE		(free text for additional information
	·	required for report clarification)
LINE 9 – AUTHENTICATION		(report authentication)

Table A-72. Human remains search and recovery status report acronym and abbreviation key

DTG	date-time group
EMBUREP	NATO emergency burial report
MGRS	military grid reference system
NATO	North Atlantic Treaty Organization
REMAINSARSTAT	human remains search and recovery status report
STANAG	standardization agreement
USMTF	United States message text format
UTM	universal transverse Mercator

INTELLIGENCE REPORT [INTREP]

REPORT NUMBER: I001 {USMTF # C110}

GENERAL INSTRUCTIONS: Use to provide the exchange of information obtained through tactical collection efforts. This report is similar to the NATO intelligence report (INTREP) STANAG 2020, NATO ATP-105. Reference: FM 2-0.

LINE 1 – DATE AND TIME	_ (DTG)
LINE 2 – UNIT	_ (unit making report)
LINE 3 – SIZE	(enemy strength, size, or number)
LINE 4 – ACTIVITY	_ (enemy activity description,
	including direction and speed if
	moving)
LINE 5 – LOCATION	_ (UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 6 – UNIT	_ (enemy nationality, unit designator,
	name, or type)
LINE 7 – TIME	_ (DTG of activity)
LINE 8 – EQUIPMENT	_ (major enemy equipment)
LINE 9 – SOURCES	_ (reliability rating of source and
	credibility rating of information)
LINE 10 – EVALUATION	_ (evaluation of source, information,
	and BDA)
LINE 11 – CONCLUSION	_ (reporter's analysis of what reported
	information means)
LINE 12 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 13 – AUTHENTICATION	_ (report authentication)

Table A-73. Intelligence report acronym and abbreviation key

BDA	battle damage assessment
DTG	date-time group
INTREP	NATO intelligence report
MGRS	military grid reference system
NATO	North Atlantic Treaty Organization
STANAG	standardization agreement
USMTF	United States message text format
UTM	universal transverse Mercator

INTELLIGENCE SUMMARY [INTSUM]

REPORT NUMBER: I005 {USMTF #G131}

GENERAL INSTRUCTIONS: Use to summarize significant enemy activities, to report analysis of the current situation, and to assess probable threat courses of action in an area of operation. This report is similar to NATO intelligence summary (INSUM) and NATO human intelligence report (HUMINTEP) STANAG 2020, NATO ATP-105. References: FM 2-0.

LINE 1 – DATE AND TIME	_(DTG)
LINE 2 – UNIT	_(unit making report)
LINE 3 – SITUATION	_(general enemy situation since last
	report [deep, close, rear, adjacent
	units])
LINE 4 –ENEMYFLOT	_(current enemy FLOT)
LINE 5 – ENEMY UNIT SIZE	_(enemy ground maneuver units
	location, activity; and status by
	echelon or size, location estimated
LINE 6 – ENEMYWARFIGHTING FUNCTIONS	strength [grid], activity) (location and activity of enemy
LINE 0 - ENEMI WARFIGHTING FUNCTIONS	mission command, movement and
	maneuver, intelligence, fires,
	protection units)
LINE 6a – ENEMY MISSION COMMAND	(location, composition, and
BIND ON BINDING MISSION COMMINING	disposition of mission command
	nodes, to include communications
	and networks.
LINE 6b – ENEMY MOVEMENT AND MANEUVER	(composition and disposition of
	ground, air, and maritime forces,
	and assembly areas)
LINE 6c – ENEMY PROTECTION	_(enemy protection assets and
	obstacles)
LINE 6d – ENEMY FIRES/EFFECTS	_(enemy artillery, CBRN, PSYOPS,
I DIE (PNE M/ DITELLIGENGE	EW, or cyber capabilities)
LINE 6e – ENEMY INTELLIGENCE	_(enemy ISR assets, collection
	methods, and counter intelligence assets)
LINE 6f – ENEMY SUSTAINMENT	(location and use of enemy support
LINE OF ENEMY SOSTAINWENT	areas, routes, stockpiles, and
	observed methods)
LINE 7 – PIR	_(current PIR in order of priority and
	the phase of operation)
LINE 8 – ENEMY'S MOST LIKELY COA	(enemy's most probable course of
	action)
LINE 9 – VULNERABILITIES	_(analysis of enemy's current or
emerging vulnerabilities)	
LINE 10 – WEATHER AND TERRAIN	_(analysis of effects of weather and
LINE 11 ENELWED A	terrain)
LINE 11 – ENEMY BDA	_(enemy battle damage sustained)
LINE 12 – NARRATIVE	_(free text for additional information
LINE 12 AUTHENTICATION	required for report clarification)
LINE 13 – AUTHENTICATION	_(report authentication)

^{**}Continued on next page.

INTELLIGENCE SUMMARY [INTSUM] (continued) REPORT NUMBER: I005 {USMTF # G131}

Table A-74. Intelligence summary acronym and abbreviation key

BDA	battle damage assessment
CBRN	chemical, biological, radiological, and nuclear
COA	course of action
DTG	date-time group
FLOT	forward line of own troops
HUMINTREP	NATO human intelligence report
INSUM	NATO intelligence summary
INTSUM	intelligence summary
NATO	North Atlantic Treaty Organization
PIR	priority intelligence requirement
STANAG	standardization agreement
USMTF	United States message text format

ISOLATED SOLDIER GUIDANCE [ISG]

REPORT NUMBER: I010

GENERAL INSTRUCTIONS: Use to transmit commanders' guidance known as isolated Soldier guidance (ISG). Commanders at every echelon establish ISG for all operations. ISG provides instructions and directives to the Soldier and element that enable them to evade, survive, communicate, organize, resist, escape, and recover across the conflict continuum. This report is similar to NATO isolated Soldier guidance (ISG) STANAG 2020, NATO ATP-105. Reference: FM 3-50.

LINE 1 – DATE AND TIME LINE 2 – UNIT LINE 3 – ISOLATION CRITERIA	(Message DTG) (Unit) (Serves as a trigger that enables the execution of ISG. It tells the Soldier/element the circumstances under which to execute the ISG and begin evasion movement. It should be direct, easy to interpret, and few in number)
LINE 4 – KEY ACTION, LOCATION, WHAT TO DO	List the actions, associated location, and what the isolated person will do.
LINE 5 – COMMUNICATE	Recovery is the final action for this line) (Includes specific instructions, including the use of challenge and password, word/number of the day; extracts from the ATO/SPINS; radios and beacons; electronic, audio and visual signals; overhead platforms; technical and non-technical means, etc. It is capable in both day and night operations and uses the "PACE" (primary, alternate, contingency, emergency) methodology as the basis for the communications plan)
LINE 6 – LINKUP	(Linkup procedures are a set of predetermined, easily understood, and simple to execute instructions between the isolated person and recovery/friendly force. The instructions provide clear, concise detailed guidance that define the actions the isolated personnel will take to identify themselves to the recovery/friendly force. ISG is transmitted to the recovery/friendly force to ensure reciprocal understanding of linkup procedures between isolated personnel and the recovery/friendly force in the event isolated personnel and the recovery/friendly force are not from the same unit)
LINE 7 – NARRATIVE	(Free text for additional clarification
LINE 8 – NARRATIVE	required for report clarification)(Report authentication)

ISOLATED SOLDIER GUIDANCE [ISG] (continued)

REPORT NUMBER: I010

NOTES: (1) <u>PRECEDENCE</u>. FLASH IMMEDIATE PRIORITY ROUTINE (underline and transmit the precedence of this message). (2) <u>CLASSIFICATION</u>. TOP SECRET, SECRET, CONFIDENTIAL, ROUTINE (underline and transmit the security classification of this message).

Table A-75. Isolated Soldier guidance acronym and abbreviation key

АТО	air tasking order
DTG	date-time group
ISG	isolated Soldier guidance
NATO	North Atlantic Treaty Organization
PACE	primary, alternate, contingency, emergency
SPINS	special instructions
STANAG	standardization agreement

ISOLATED SOLDIER GUIDANCE EXECUTION REPORT [ISGX]

REPORT NUMBER: I015

GENERAL INSTRUCTIONS: Isolated personnel use this report to notify higher headquarters that they have met their isolation criteria and are executing their isolated Soldier guidance (ISG). The report is used by the isolated person and element to update their location and status (as their situation allows) (NOTE: LINES 1 THROUGH 4 OF ISGX ARE THE MOST IMPORTANT AND ARE REPORTED, AT A MINIMUM, BY THE ISOLATED PERSON. Each report is numbered in sequence as it is received. The report is sent higher to notify and update the personnel recovery structure. This report is similar to NATO isolated Soldier guidance (ISG) STANAG 2020, NATO ATP-105. Reference: FM 3-50.

LINE 1 – ISOLATED PERSONNEL IDENTITY, UNIT AND COUNT O	F PERSONNEL ACCOMPANYING
THE ISOLATED PERSON*	(First and last names of the isolated
	person and unit, Number of
	personnel accompanying the
	isolated person)
LINE 2 – LOCATION*	(Preferred method. Location of the
	isolated person/element using
	MGRS, SARNEG, or SARDOT.
	However, any means that provides
	an accurate location can be used (ex.
	Latitude/Longitude; relationship to
	key terrain or graphic control
	measure, etc.)
LINE 3 – ISG EXECUTION OR DEVIATION*	(The isolated person identifies if
	they are operating in accordance
	with their ISG or how they have
	deviated from the original plan)
LINE 4 – AUTHENTICATION NUMBER	(Report authentication via
	ISOPREP INFORMATION,
	SECTION 9, BLOCK 54)
LINE 5 – NARRATIVE	(Free text for additional clarification
	required for report clarification
	including personnel and associated
	information identified in Line 1)
LINE 5 – DATE AND TIME	_(Message DTG)

*Required

NOTES: (1) <u>PRECEDENCE</u>. FLASH IMMEDIATE PRIORITY ROUTINE (underline and transmit the precedence of this message). (2) <u>CLASSIFICATION</u>. TOP SECRET, SECRET, CONFIDENTIAL, ROUTINE (underline and transmit the security classification of this message.)

Table A-76. Isolated Soldier guidance execution report acronym and abbreviation key

DTG	date-time group
ISG	NATO isolated Soldier guidance
ISGX	isolated Soldier guidance execution report
ISOPREP	isolated personnel report
MGRS	military grid reference system
NATO	North Atlantic Treaty Organization
SARDOT	search and rescue point
SARNEG	search and rescue numerical encryption grid
STANAG	standardization agreement

LOGISTICS RESUPPLY REQUEST [LOGRESREP]

REPORT NUMBER: L001

GENERAL INSTRUCTIONS: Use to convey to S4/G4 and the logistical commander a request for supplies and equipment prior to the next scheduled resupply. Use to request support in a tactical emergency or for urgent tactical requirements. This report is similar to the NATO equipment recovery request (EQUIPRECREQ) STANAG 2627, NATO ATP-97, NATO combat service support demand (CSSDEM), NATO logistics assistance request (LOGASREQ), and NATO logistics assistance response (LOGASRESP) STANAG 2020, NATO ATP-105. References: ADP 4-0.

LINE 1 – DATE AND TIME	_ (DTG)
LINE 2 - UNIT	_ (unit making report)
LINE 3 – CLASS I	_ (number of meals or water required
LINE 4 – CLASS III	before next scheduled resupply) _ (type and amount of POL required before next resupply)
LINE 5 – CLASS IV	_ (type and amount of construction
	material required before next resupply)
LINE 6 – CLASS V	(type and amount of ammunition
	required before next resupply)
LINE 7 – MAINTENANCE	(number and quantity by line;
	number of parts and/or equipment
	required before next resupply)
LINE 8 – MEDICAL	(number and type of medical
	equipment or medical support
	required before next resupply)
LINE 9 – OTHER	(number and type of supplies not
	listed above and required before the
	next resupply)
LINE 10 – RESUPPLY LOCATION	(UTM or six-digit grid coordinate
EINE 10 - RESULTET LOCATION	with grid zone designator for
LINE 11 CLIDDLY CTAT	location of resupply requested)
LINE 11 – SUPPLY STAT	_ (status of unit: RED, AMBER,
LDIE 10 NADDATINE	GREEN)
LINE 12 – NARRATIVE	_ (free text for additional information
	required for report clarification)
LINE 13 – AUTHENTICATION	_ (report authentication)

Table A-77. Logistics resupply request acronym and abbreviation key

DTG	date-time group
CSSDEM	NATO combat service support demand
EQUIPRECREQ	NATO equipment recovery request
LOGASREQ	NATO logistics assistance request
LOGASRESP	NATO logistics assistance response
LOGRESREP	logistics resupply request
NATO	North Atlantic Treaty Organization
POL	petroleum, oils, and lubricants
STANAG	standardization agreement
STAT	status
UTM	universal transverse Mercator

LOGISTICS STATUS REPORT [LOGSTAT]

REPORT NUMBER: L005

GENERAL INSTRUCTIONS: Use to report logistics problems, required logistic assistance, reallocation, and recommended or intended courses of action. This report is similar to NATO logistics assessment report (LOGASSESSREP), NATO logistic situation report land forces (LOGSITLAND), and NATO logistic update report (LOGUPDATE) STANAG 2020, NATO ATP-105. This report is similar to USMTF # C802 (LOGSITREP) (NOTE: In order to maintain consistency with CASCOM written LOGSTAT report, administrative data is under "LINE 0" and the other lines match their respective report lines). References: ADP 4-0.

LINE 0 – UNIT, DATE/TIME, LOCATION, HEADCOUNT	_(Unit making report, DTG, location,
LINE 1 – CL I A MRE (Each), B UGR (Module), C Water, Bulk (Gallons) E Ice (Pounds)	_(combat load, quantity on hand,
TO THE	required next 24 hours, required next 48 hours, required next 72 hours, status % [R/A/G/B], remarks)
LINE 2 – CLASS II	_(combat load, quantity on hand, required next 24 hours, required next 48 hours, required next 72 hours, status % [R/A/G/B], remarks)
LINE 3 – CL III A JP8/F24, Bulk (Gallons), B DF2, Bulk (Gallons), CLIII	(Package), C 15W40 (Quart),
D Dextron III (Quart)	_(combat load, quantity on hand,
	required next 24 hours, required next 48 hours, required next 72
	hours, status % [R/A/G/B],
	remarks)
LINE 4 – CL IV A Short Pickets (Each) B Long Pickets (Each), C Barbed V	
E Sand Bags (Each)	_(combat load, quantity on hand,
	required next 24 hours, required
	next 48 hours, required next 72 hours, status % [R/A/G/B],
	remarks)
LINE 5 – CL V A 5.56 Ball, B 5.56 Link, C 7.62 Link, D 50 Cal, E 40mm	
MK19	(combat load, quantity on hand,
	required next 24 hours, required
	next 48 hours, required next 72
	hours, status % [R/A/G/B],
LINE (CLVI	remarks)
LINE 6 – CL VI	_(combat load, quantity on hand, required next 24 hours, required
	next 48 hours, required next 72
	hours, status % [R/A/G/B],
	remarks)
LINE 7 – CL VII Shoot, A M4, B M249, M240B, D M2, E M203, F MK-1	
M1095;	_(combat load, quantity on hand,
	required next 24 hours, required
	next 48 hours, required next 72
	hours, status % [R/A/G/B], remarks)
**Continued on next page.	Telliai K5)
command on nom baba.	

LOGISTICS STATUS REPORT [LOGSTAT] (continued) REPORT NUMBER: L005

LINE 8 – CL VIII		(combat load, quantity on hand,
		required next 24 hours, required
		next 48 hours, required next 72
		hours, status $\%$ [R/A/G/B],
		remarks)
LINE 9 – CL IX		_(combat load, quantity on hand,
		required next 24 hours, required
		next 48 hours, required next 72
		hours, status % [R/A/G/B],
		remarks)
LINE 10 – CL X	Α.	(combat load, quantity on hand,
		required next 24 hours, required
		next 48 hours, required next 72
		hours, status % [R/A/G/B],
		remarks)

Table A-78. Logistics status report

CASCOM	Combined Arms Support Command
CL	classification
DTG	date-time group
JP	jet propellant
LOGASSESSREP	NATO logistic assessment report
LOGSITLAND	NATO logistic situation report land forces
LOGSITREP	USMTF logistic situation report
LOGSTAT	logistics status report
LOGUPDATE	NATO logistic update report
mm	millimeter
MRE	meal, ready to eat
NATO	North Atlantic Treaty Organization
R/A/G/B	red/amber/green/black
STANAG	standardization agreement
USMTF	United States message text format
UGR	unitized group ration

MAIL DISTRIBUTION SCHEME CHANGE [MAILDISTCH]

REPORT NUMBER: M001 {USMTF # F882}

GENERAL INSTRUCTIONS: Use to establish and change mail routing for assigned or co-located units. Reference: FM 1-0.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – GAINING NUMBER	(number of the facility gaining
	responsibility)
LINE 4 – GAINING LOCATION	(place name for the facility gaining
4	responsibility)
LINE 5 – EFFECTIVE DATE	(DTG the change in mail
	distribution will be effective)
LINE 6 – LOSING NUMBER	(number of the facility losing
	responsibility)
LINE 7 – LOSING LOCATION	(place name for the facility losing
	responsibility)
LINE 8 – EFFECTIVE DATE	(DTG the change in losing facility
	will be effective)
LINE 9 – FOOTNOTE CODES	(letters or letter-numbers of the
	applicable postal footnotes)
LINE 10 – GAINING FACILITY	(location name of the affected
	military post office)
LINE 11 – MAIL CLASS	(mail classification codes permitted
	at the location named in line 10 [if
	not ALL, also provide required
	disposition of mail classifications
	not permitted])
LINE 12 – NARRATIVE	
	required for report clarification)
LINE 13 – AUTHENTICATION	(report authentication)

Table A-79. Mail distribution scheme change acronym and abbreviation key

DTG	date-time group
MAILDISTCH	mail distribution scheme change
USMTF	United States message text format

MAINTENANCE SUPPORT REQUEST [MAINTSPTREQ]

REPORT NUMBER: M005 {USMTF # D840}

GENERAL INSTRUCTIONS: Use to request maintenance support. Reference: ATP 4-33.

LINE 1 – DATE AND TIME	(DTG)	
LINE 2 – UNIT	(unit making report)	
LINE 3 – REQUESTING AGENCY	(identifier or designator of the	
	requesting agency)	
LINE 4 – LOCATION	(UTM or six-digit grid coordinate	
	with MGRS grid zone designator)	
LINE 5 – DATE	_ (date maintenance support is	
	required)	
LINE 6 – NOMENCLATURE	_(category, name, and model of	
	equipment requiring maintenance)	
LINE 7 – NO. PIECES	_ (number of pieces of equipment	
	requiring maintenance support)	
LINE 8 – TYPE	_ (type of maintenance support	
	required)	
LINE 9 – EQUIPMENT LOCATION	_ (UTM or six-digit grid coordinate	
	with MGRS grid zone designator of	
LINE 10 CONDITION	equipment needing support)	
LINE 10 – CONDITION	_ (brief description of equipment	
LINE 11 OPECIAL DICTRICTIONS	condition)	
LINE 11 – SPECIAL INSTRUCTIONS	_ (special instruction relevant to	
	perform support [special tools, components needed])	
LINE 12 – COORDINATION	(coordination instructions required	
LINE 12 – COORDINATION	between supported and supporting	
	units)	
**Reneat lines 3 through 12 for each type of equipment requiring mainten		
**Repeat lines 3 through 12 for each type of equipment requiring maintenance support. Assign sequential lines to succeeding iterations. For example, first iteration is 3 through 12; second iteration is 3a through 12a; third		
iteration is 3b through 12b; and so on.	ma noradion is sa unough 12a, unid	
LINE 13 – NARRATIVE	(free text for additional information	
	required for report clarification)	
LINE 14 – AUTHENTICATION		
	_ \ 1	

Table A-80. Maintenance support request acronym and abbreviation key

DTG	date-time group
MAINTSPTREQ	maintenance support request
MGRS	military grid reference system
NO.	number
USMTF	United States message text format
UTM	universal transverse Mercator

MAINTENANCE SUPPORT RESPONSE [MAINTSPTRES]

REPORT NUMBER: M010 {USMTF # D841}

GENERAL INSTRUCTIONS: Use to reply to a request for maintenance support. Reference: ATP 4-33.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – REFERENCE	(DTG and other identifying
	information of communications
	that requested maintenance
	support)
LINE 4 – DISPOSITION	_(status of request: APPROVED,
	DISAPPROVED, or MODIFIED)
**Lines 5 through 11 are applicable only if line 4 is approved or modified.	
LINE 5 – SUPPORTING UNIT	_(identifier or designator of
	supporting unit)
LINE 6 – LOCATION	_(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 7 – PRIORITY	_(priority of maintenance support
	mission)
LINE 8 – START	_(DTG the requested support will
	start)
LINE 9 – COMPLETE	_(estimated DTG support mission
	will be completed)
LINE 10 – INSTRUCTIONS	_(special instructions relevant to
	support required by the supporting
LDIE 11 GOODDILLEVON	unit)
LINE 11 – COORDINATION	_(coordination instructions required
	between supported and supporting
LDIE 10. MADDATHIE	units)
LINE 12 – NARRATIVE	_(free text for additional information
LINE 12 ALITHENTICATION	required for report clarification)
LINE 13 – AUTHENTICATION	_(report authentication)

Table A-81. Maintenance support response acronym and abbreviation key

DTG	date-time group
MAINTSPTRES	maintenance support response
MGRS	military grid reference system
USMTF	United States message text format
UTM	universal transverse Mercator

MAJOR AMMUNITION MALFUNCTION-INITIAL REPORT [AMMOMALFUNCREP]

REPORT NUMBER: M015 {USMTF # C201}

GENERAL INSTRUCTIONS: Use to provide initial notification (report) of a major ammunition malfunction. Reference: ATP 4-35.

LINE 1 – DATE AND TIME LINE 2 – UNIT	(DTG) (unit making report)
LINE 3 – ORIGINATING UNIT	(identifier for the unit making the
LINE 4 – DATE AND TIME LINE 5 – LOCATION STATUS	report) (DTG the incident occurred) (status of the location where the incident occurred)
LINE 6 – INSTALLATION TYPE	(type of installation or location where incident occurred)
LINE 7 – LOCATION DESIGNATOR	(UTM or six-digit grid coordinate with MGRS grid zone designator of incident)
LINE 8 – COUNTRY	(country or geographical-political pact of the organization involved in the incident)
LINE 9 – MALFUNCTION	(details and cause of malfunction)
LINE 10 – DAMAGES AND CASUALTIES	(casualty and damage information)
LINE 11 – STOCK NUMBER OR CODE	(national stock number, NATO
	stock number, or national short code)
LINE 12 – BATCH	(batch number of the ammunition)
LINE 13 – LOT	(lot number of the ammunition)
LINE 14 – WEAPON	(identifier of the generic type of
	weapon used)
LINE 15 – MODEL	
LINE 16 – NUMBER	(number of weapons involved)
**Repeat lines 14 through 16 for each weapon system. Assign sequentia	
example, first iteration is 14 through 16; second iteration is 14a through 16	
and so on.	,
LINE 17 – WEATHER	(weather conditions at time of
	malfunction)
LINE 18 – POC	(unit POC name and telephone
	number)
LINE 19 – ACTION TAKEN	(action taken)
LINE 20 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 21 – AUTHENTICATION	

Table A-82. Major ammunition malfunction-initial report acronym and abbreviation key

AMMOMALFUNCREP	major ammunition malfunction-initial report
DTG	date-time group
MGRS	military grid reference system
NATO	North Atlantic Treaty Organization
POC	point of contact
USMTF	United States message text format
UTM	universal transverse Mercator

MEACONING, INTRUSION, JAMMING, AND INTERFACE (MIJI) FEEDER REPORT [MIJIFEEDER]

REPORT NUMBER: M020 {USMTF # C120}

GENERAL INSTRUCTIONS: Use to share MIJI incidents in a timely manner and to provide for joint exchange of tactical MIJI information including electro-optic interference.

LINE 1 – DATE AND TIME		_(DTG)
LINE 2 – UNIT		_(unit making report)
LINE 3 – INTERFERENCE		(strength and characteristics)
LINE 4 – LOCATION		_(UTM or six-digit grid coordinate
		with MGRS grid zone designator of
		incident)
LINE 5 – ON TIME	The state of the s	_(start DTG)
LINE 6 – OFF TIME((end DTG)
LINE 7 – EFFECTS		_(operations or equipment affected)
LINE 8 – FREQUENCY		_(frequency or frequency range
		affected)
LINE 9 – NARRATIVE		_(free text for additional information
		required for report clarification)
LINE 10 – AUTHENTICATION		_(report authentication)

Table A-83. MIJI feeder report acronym and abbreviation key

DTG	date-time group
MGRS	military grid reference system
MIJI	meaconing, intrusion, jamming, and interface
MIJIFEEDER	meaconing, intrusion, jamming, and interface feeder report
USMTF	United States message text format
UTM	universal transverse Mercator

MEDIA CONTACT REPORT [MEDIACOTREP]

REPORT NUMBER: M025

GENERAL INSTRUCTIONS: Use to inform commander and staff of non-credentialed, unescorted, or unregistered media. Reference: FM 3-61.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – NONACCREDITED MEDIA	number of any unescorted,
	non-credentialed, or unregistered
	media representatives in AO)
LINE 4 – UNESCORTED MEDIA REPRESENTATIVE	(media information)
A. NUMBER	(number unescorted)
B. MEDIA AFFILIATION	(country or agency)
C. LOCATION	(UTM or six-digit grid coordinate
	with MGRS grid zone location)
D. REASON FOR DETAINING	(unescorted, non-credentialed, or
	unregistered)
E. SOURCE	(large circulation newspaper,
	periodical, or national television:
	YES or NO)
F. DURATION	(duration in location in days)
**Repeat lines 4a through 4f to report additional unescorted representatives.	
iterations. For example, first iteration is 4a through 4f; second iteration is	4a1 through 4f1; third iteration 4a2
through 4f2; and so on.	
LINE 5 – PAO ASSESSMENT	(public affairs officer assessment)
LINE 6 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 7 – AUTHENTICATION	(report authentication)

Table A-84. Media contact report acronym and abbreviation key

AO	area of operations
DTG	date-time group
MEDIACOTREP	media contact report
MGRS	military grid reference system
PAO	public affairs officer
UTM	universal transverse Mercator

9-LINE MEDICAL EVACUATION REQUEST [MEDEVAC]

REPORT NUMBER: M030

GENERAL INSTRUCTIONS: Use to request evacuation of sick and wounded personnel by other than USAF fixed-wing assets. This report is similar to the NATO medical evacuation request (9-Liner MEDEVAC) STANAG 2627, NATO ATP-97, STANAG 2020, NATO ATP-105, and NATO mechanism injury symptoms treatment (MISTAT) STANAG 2627, NATO ATP-97. References: ATP 4-02.2 and ATP 4-02.3.

LINE 1 – LOCATION	_(UTM or six-digit grid coordinate
LINE 2 – RADIO FREQUENCY AND CALL SIGN	with MGRS grid zone designator of pickup site location) (radio frequency at pickup site; call
LINE 3 – NUMBER OF PATIENTS	sign, and suffix) _(number of patients by precedence:
	A. urgent B. urgent-surgery C. priority
LINE 4. SDECIAL FOLHBMENT	D. routine E. convenience)
LINE 4 – SPECIAL EQUIPMENT	_(A. none
	B. hoist
	C. extraction equipment
LINE 5 – NUMBER OF PATIENTS	D. ventilator) (total number of patients by type:
LINE 3 - NOWIDER OF PATIENTS	L+ # of patients – litter
	A+# of patients – ambulatory)
LINE 6A – SECURITY OF PICKUP SITE	_(wartime:
	N. no enemy troops in area
	P. possibly enemy troops in area
	[approach with caution]
	E. enemy troops in area [approach with caution]
	X. enemy troops in area [armed
	escort required])
LINE 6B – NO. TYPE OF WOUND, INJURY, OR ILLNESS	_(peacetime: specific information
	regarding patient wounds by type)
LINE 7 – METHOD OF MARKING AT PZ	_(marking method:
	A. panels
	B. pyrotechnic signal
	C. smoke signal D. none
	E. other)
LINE 8 – PATIENT NATIONALITY	(patient nationality:
-	A. U.S. military
	B. U.S. citizen
	C. non-U.S. military
	D. non-U.S. citizen
	E. enemy prisoner of war)

^{**}Continued on next page.

MEDICAL EVACUATION REQUEST [MEDEVAC] (continued)

REPORT NUMBER: M030

LINE 9A – CBRN CONTAMINATION

(wartime: C. chemical

B. biological

R. radiological N. nuclear

A. all clear)

(peacetime: description of terrain features at the proposed pickup site)

LINE 9B – TERRAIN DESCRIPTION

Table A-85. Medical evacuation request acronym and abbreviation key

CBRN	chemical, biological, radiological, and nuclear
MEDEVAC	9-line medical evacuation request
MGRS	military grid reference system
MISTAT	NATO mechanism injury systems treatment
NATO	North Atlantic Treaty Organization
NO.	number
PZ	pickup zone
STANAG	standardization agreement
USAF	United States Air Force
UTM	universal transverse Mercator

MEDICAL SITUATION REPORT [MEDSITREP]

REPORT NUMBER: M040

GENERAL INSTRUCTIONS: Use to convey a quick, consolidated medical status report as a snapshot instead of a full report. This report is similar to the NATO commander's medical report (COMMEDREP) STANAG 2020, NATO ATP-105. Reference: ATP 4-02.55.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – LOCATION	(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 4 – STATUS	_(number of operational cots,
Transfer of the state of the st	unoccupied cots, or number of cots
	uploaded)
LINE 5 – PATIENTS	_(number of patients)
LINE 6 – PROJECTED LOCATIONS	(anticipated operations in the next
	24 hours; anticipated opening and
	closing times at new locations)
LINE 7 – COMBAT HEALTH LOGISTICS	(number of days of CL VIII & blood
	OH)
LINE 8 – EVACUATION ASSETS	(availability and operational
	capacity of evacuation assets)
LINE 9 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 10 – AUTHENTICATION_	(report authentication)

Table A-86. Medical situation report acronym and abbreviation key

CL	class
COMMEDREP	NATO commander's medical report
ОН	on hand
DTG	date-time group
MEDSITREP	medical situation report
MGRS	military grid reference system
NATO	North Atlantic Treaty Organization
STANAG	standardization agreement
UTM	universal transverse Mercator

MEDICAL STATUS REPORT [MEDSTAT]

REPORT NUMBER: M050 {USMTF # B907}

GENERAL INSTRUCTIONS: Use to provide status on hospitalization, incidence or occurrence of disease, and unresolved problems or items of significant interest having impact upon the overall medical capability or health of the command. Reference: ATP 4-02.55.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – TYPE	(type of medical status report:
	ASHORE REPORT or AFLOAT
	REPORT)
LINE 4 – COMMAND	_ (name of designator of reporting
	command or facility if ashore; ship
	name, type, and hull number)
LINE 5 – POC	(name of medical point of contact)
LINE 6 – AVAILABLE	(number of cots or hospital beds
	available)
LINE 7 – OCCUPIED	(number of cots or hospital beds
A DIE O CAMEDEL ON	occupied)
LINE 8 – OVERFLOW	(number of cots or holding beds
	occupied)
LINE 9 – FULL	(number of cots or holding beds
LINE 10 WAITING	occupied)
LINE 10 – WAITING	(number of patients awaiting evacuation out from command's
	area of responsibility since last
	report)
LINE 11 MEDLOG	
LINE 11 – MEDLOG	(unresolved problems and
LINE 12 - I ROBELINIS	anticipated problems or issues
	affecting reporting command)
LINE 13 – ASSESSMENT	(commanding officer's assessment
	of operational capabilities and
	ability to continue medical support)
**Report lines 3 through 13 as a group when reporting the medical status of	
ship.	, ,
LINE 14 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 15 – AUTHENTICATION	
	_ ` _ '

Table A-87. Medical status report acronym and abbreviation key

DTG	date-time group
MEDLOG	medical logistics
MEDSTAT	medical status report
ОН	on hand
POC	point of contact
USMTF	United States message text format

MESSAGE, AUDIENCE, REACTION, CARRIER, ORIGIN REPORT [MARCOREP]

REPORT NUMBER: M053

GENERAL INSTRUCTIONS: Use to report adversary information effects to rapidly assess the effects of enemy information activities on targeted populations. The findings of the assessment can facilitate the supported unit's efforts to mitigate possible immediate TA reactions. Reference: ATP 3-53.2.

LINE 1 – DATE AND TIME LINE 2 – UNIT LINE 3 – MESSAGE	(DTG)(unit making report)
LINE 3 – MESSAGE	_(What action/behavior does the adversary message solicit? What is the apparent objective of the
	message? What is the source's intention or objective? What persuasive argument is used?)
LINE 4 – AUDIENCE	(What was the apparent audience? What was the perception of the
	message? Why was this audience selected? What was the ultimate
LINE 5 – REACTION OR RESPONSE	audience and its perception of the message?) (What effect is this adversary
	message having on the TAs? What are the direct and indirect impact
	indicators? What are the conclusions?)
LINE 6 – CARRIER	(information conduit)
A. MESSAGE DELIVERY METHOD	
(1) PERSON	(person)
(2) RADIO	(radio) (television)
(3) TELEVISION	(newspaper, magazine, handbill)
(4) PRINT	(email, text, social media)
(5) DIGITAL	
B. DELIVERY METHOD EXPLANATION	(Why specific means of delivery
	was chosen)
C. MESSAGE FREQUENCY	(frequency of the message)
D. MESSAGE PLACEMENT	(Where message was placed)
E. MESSAGE TECHNICAL CHARACTERISTICS	(technical characteristics of
	message)
F. MESSAGE DELIVERY LOCATION	(where adversary message was
	delivered [grid coordinates])
LINE 7 – ORIGINATOR	_(What is the real source?)
A. MESSAGE SOURCE	_(What is the likely real source of the
	message?)
(1) ELEMENTS	(elements of the source)
(2) ACTOR	_(actor)
(3) AUTHORITY	(authority)
(4) AUTHOR	(author)
B. CREDIBILITY	(credibility)
(1) ACTOR	(actor credibility)
(2) AUTHORITY	(authority credibility)
(3) AUTHOR	_(author credibility)
**Continued on next page.	

MESSAGE, AUDIENCE, REACTION, CARRIER, ORIGIN REPORT [MARCOREP] (continued)

REPORT NUMBER: M053

(4) OVERT	(Issued from an acknowledged
(a)	source?)
(5) UNKNOWN	(Issued from an unidentified
	source?)
(6) OVERT	(Purported to be issued by a source
	other than the true one?)

Table A-88. Message, audience, reaction, carrier, origin report acronym and abbreviation key

DTG	date-time group
MARCOREP	message, audience, reaction, carrier, origin report
TA	target audience

MESSAGE CORRECTION OR CANCELLATION [MSGCORRCAXN]

REPORT NUMBER: M055 {USMTF # C002}

GENERAL INSTRUCTIONS: Use to cancel a message or add, delete, or replace information in the referenced message by a report originator. Reference: ATP 6-02.72.

LINE 1 – DATE AND TIME		_(DTG)
LINE 2 – UNIT		(unit making report)
LINE 3 – REPORT		(report type referenced)
LINE 4 – ORIGINATOR		_(originator of referenced report or
		order)
LINE 5 – SERIAL	Jen Jen	(serial number of referenced report
		or order)
LINE 6 – ACTION		(action directed: CANCEL, ADD,
		DELETE, or REPLACE)
LINE 7 – NARRATIVE		(free text for additional information
		required for report clarification)
LINE 8 – AUTHENTICATION		(report authentication)

Table A-89. Message correction or cancellation acronym and abbreviation key

DTG	date-time group
MSGCORRCAXN	message correction or cancellation
USMTF	United States message text format

METEOROLOGICAL-COMPUTER MESSAGE [MET.CM]

REPORT NUMBER: M060 {USMTF # F254}

GENERAL INSTRUCTIONS: Use to disseminate computer meteorological data for use in fire support technical fire control computations. References: ATP 3-09.12 and TC 3-09.81.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – ALFA	(weather data)
CI ODAI OCTANT	
MET STA POSITION OR NAME MET VALIDITY	
IVID I VALIDITI	
MET STA HEIGHT AND PRESSURE	
ALTITUDE ZONE WIND DIR AND SPEED AIR VIR	TUALTEMP AND PRESSURE
SUB-LINE 00 –	
SUB-LINE 01 –	
SUB-LINE 02 –	
SUB-LINE 03 –	
SUB-LINE 04 –	
SUB-LINE 05 –	
SUB-LINE 06 –	
SUB-LINE 07 –	
SUB-LINE 08 –	
SUB-LINE 09 –	
SUB-LINE 10 –	
ALTITUDE ZONE WIND DIR AND SPEED AIR VIR	
SUB-LINE 11 –	
SUB-LINE 12 –	
SUB-LINE 13 –	
SUB-LINE 14 –	
SUB-LINE 15 –	
LINE 4 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 5 AUTHENTICATION	(ranget outhantication)

Table A-90. Meteorological-computer message acronym and abbreviation key

DIR	direction
DTG	date-time group
MET	meteorological
MET.CM	meteorological-computer message
STA	station
TEMP	temperature
USMTF	United States message text format

METEOROLOGICAL-FALLOUT MESSAGE [MET.CF]

REPORT NUMBER: M065 {USMTF # F251}

their meteorological data center.

GENERAL INSTRUCTIONS: Use to disseminate fallout meteorological data used in computing fallout predication and chemical planning. References: ATP 3-09.12 and TC 3-09.81.

LINE 1 – DATE AND TIME	<u>л</u> (DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – ALFA	_(weather data)
GLOBAL OCTANT	
MET STA POSITION OR NAME	
MET VALIDITY	
MET STA HEIGHT AND PRESSURE	
ALTITUDE ZONE WIND DIR TENS OF MILS WIND SPE	
SUB-LINE 00 –	_
SUB-LINE 01 –	
SUB-LINE 02 –	
SUB-LINE 03 –	
SUB-LINE 04 –	
SUB-LINE 05 –	
SUB-LINE 06 –	
SUB-LINE 0/ –	
SUB-LINE 08 –	
SUB-LINE 09 –	
SUB-LINE 10 –	
ALTITUDE ZONE WIND DIR TENS OF MILS WIND SPE	
SUB-LINE 11 –	_
SUB-LINE 12 –	
SUB-LINE 13 –	
SUB-LINE 14 –	
SUB-LINE 15 –	
LINE 4 – NARRATIVE	_(free text for additional information
	required for report clarification)
LINE 5 – AUTHENTICATION	_(report authentication)
**Advise your SWO to use the Air Force's "Field Artillery Target Acqui	sition Meteorological Message" from

Table A-91. Meteorological-fallout message acronym and abbreviation key

DIR	direction
DTG	date-time group
MET	meteorological
MET.CF	meteorological-fallout message
MILS	milliradians
STA	station
SWO	staff weather officer
USMTF	United States message text format

METEOROLOGICAL-TARGET ACQUISITION MESSAGE [MET.TA]

REPORT NUMBER: M70 {USMTF # F255}

GENERAL INSTRUCTIONS: Use to disseminate meteorological data for use by target acquisition systems. References: ATP 3-09.12 and TC 3-09.81.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – ALFA	(weather data)
GLOBAL OCTANT	
MET STA POSITION OR NAME	
MET VALIDITY	
MET STA HEIGHT and PRESSURE	
LINE 4 – BRAVO	(weather data)
CLOUD BASE HEIGHT	
MEAN REFRACTIVE INDEX	
ALTITUDE ZONE WIND DIR TENS OF MILS WIND	SPEED IN KNOTS
SUB-LINE 00 –	
SUB-LINE 01 –	
SUB-LINE 02 –	
SUB-LINE 03 –	
SUB-LINE 04 –	
SUB-LINE 05 –	
SUB-LINE 06 –	
SUB-LINE 07 –	
ALTITUDE ZONE WIND DIR TENS OF MILS WIND	
SUB-LINE 08 –	
SUB-LINE 09 –	
SUB-LINE 10 –	
SUB-LINE II –	
SUB-LINE 12 –	
SUB-LINE 13 –	
SUB-LINE 14 –	
SUB-LINE 15 –	
LINE 5 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 6 – AUTHENTICATION	(report authentication)
**Advise your SWO to use the Air Force's "Field Artillery Target A	equisition Meteorological Message" from

their meteorological data center.

Table A-92. Meteorological-target acquisition message acronym and abbreviation key

DIR	direction
DTG	date-time group
MET	meteorological
MET.TA	meteorological-target acquisition message
mils	milliradians
STA	station
SWO	staff weather officer
USMTF	United States message text format

MILITARY INFORMATION SUPPORT OPERATIONS REPORT [MISOREP]

REPORT NUMBER: M075

GENERAL INSTRUCTIONS: Used to provide information on current and projected MISO unit activities not addressed in periodic SITREPs. Reference: ATP 3-53.2, Appendix A.

LINE 1 – DATE AND TIME		(DTG)
LINE 2 – UNIT		(unit making report)
LINE 3 – ENVIRONMENT		_(general aspects of the operational
		environment to include friendly
		influence efforts effectiveness,
		hostile information assets, and
	The state of the s	hostile messages and actions
		encountered)
LINE 4 – ACTIVITIES		_(disposition of PSYOP forces and
		operations)
LINE 5 – PROJECTED ACTIVITIES		_(projected disposition of forces in
		the next 24 hours and projected
		operations)
LINE 6 – LOGISTICS		_(logistics situation and
		requirements)
LINE 7 – EVALUATION		_(commander's evaluation)
LINE 8 – NARRATIVE		(free text for additional information
	·	required for report clarification)
LINE 9 – AUTHENTICATION		(report authentication)

Table A-93. Military information support operations report acronym and abbreviation key

DTG	date-time group
MISO	military information support operations
MISOREP	military information support operations report
PSYOP	psychological operations
SITREP	situation report

MILITARY POSTAL FACILITY REQUEST [POSTREQ]

REPORT NUMBER: M080 {USMTF # D881}

GENERAL INSTRUCTIONS: Use to request authorization to establish or disestablish a military postal facility. Reference: FM 1-0.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – TYPE FACILITY	(identify type of postal facility
	reported)
LINE 4 – DATE	(state whether proposed opening or
	proposed closing and the DTG)
LINE 5 – PERSONNEL	(number of personnel affected)
LINE 6 – UNITS CONTRACTOR CONTRAC	(major units affected)
LINE 7 – LOCATION	(UTM or six-digit grid coordinate
V	with MGRS grid zone designator of
	current or proposed postal facility)
LINE 8 – JUSTIFICATION	_ (information to rationalize the need
	to open or close a military postal
	facility)
LINE 9 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 10 – AUTHENTICATION	(report authentication)

Table A-94. Military Postal Facility Request acronym and abbreviation key

DTG	date-time group
MGRS	military grid reference system
POSTREQ	military postal facility request
USMTF	United States message text format
UTM	universal transverse Mercator

MISSILE INTERCEPT REPORT [MIR]

REPORT NUMBER: M083

GENERAL INSTRUCTIONS: Use to report a high-altitude release. Each unit concerned, down to the lowest level, is warned by its next higher command about the level of safety measures it should take in relation to its proximity to the intercept point (IP) and potential hazard area. Reference: TM 3-11.32.

LINE – ALPHA		_(incident serial number)
LINE – BRAVOK		_(heading of missile intercepted)
LINE – DELTA		_(DTG of intercept)
LINE – FOXTROTK		_(Location of the intercept point,
		altitude of the intercept and location
	Transfer of the second	of the predicted target point)
LINE – GOLF		_(Delivery and quantity information)
LINE – GOLFK		_(Payload and efficiency
		information)
LINE – INDIA		(Release information on CBRN
		incidents)
LINE – GENTEXT		_(CBRN information)

Table A-95. Missile Intercept report acronym and abbreviation key

CBRN	chemical, biological, radiological, and nuclear
DTG	date-time group
GENTEXT	general (free) text for additional information
IP	intercept point
MIR	missile intercept report

MODIFICATION-ATTACK CRITERIA [MOD.ATTACK]

REPORT NUMBER: M085 {USMTF # E277}

GENERAL INSTRUCTIONS: Use to override desired effects or standard volley factors in the joint munitions effectiveness manual (JMEM) for specified target types and subtypes. Reference: FM 3-09.

LINE 1 – DATE AND TIME		(DTG)
LINE 2 – UNIT		(unit making report)
LINE 3 – PLAN	T \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	(fire plan designation)
LINE 4 – POI		(primary option indicator: ADD,
		AMEND, or CANCEL)
LINE 5 – TARGET	Transfer of the second	(target type and subtype)
LINE 6 – PROTECTION		(degree of personnel protection)
LINE 7 – EFFECTS		(effects [percent damage] required)
LINE 8 – VOLLEYS		(fire for effect number of volleys)
LINE 9 – NARRATIVE		(free text for additional information
		required for report clarification)
LINE 10 – AUTHENTICATION		(report authentication)

Table A-96. Modification-attack criteria acronym and abbreviation key

DTG	date-time group
JMEM	joint munitions effectiveness manual
MOD.ATTACK	modification-attack criteria
POI	primary option indicator
USMTF	United States message text format

MODIFICATION-ATTACK EXCLUDE CRITERIA [MOD.XCLUDE]

REPORT NUMBER: M090 {USMTF # E276}

GENERAL INSTRUCTIONS: Use to disseminate exclusions from tactical fire control consideration for fire missions or specified fire-plan processing. Exclusions include specific weapons of fire units or combinations of shell and fuze by weapon type or unit. Reference: FM 3-09.

LINE 1 – DATE AND TIME		(DTG)
LINE 2 – UNIT		(unit making report)
LINE 3 – PLAN		(fire plan designation)
LINE 4 – TIME	7	(DTG of fire plan)
LINE 5 – POI		(primary option indicator: ADD,
		AMEND, or CANCEL)
LINE 6 – EXCLUDE		(section, platoon, battery or
		company, battalion or regiment; or
		regiment, brigade, or division
		designators, or ship call sign)
LINE 7 – WEAPON EXCLUDED		_(surface-to-surface weapon type)
LINE 8 – WEAPON		_(surface-to-surface weapon type)
LINE 9 – PROJECTILE EXCLUDED)	(projectile excluded)
LINE 10 – PROJECTILE		(projectile excluded)
LINE 11 – PROPELLANT EXCLUD	ED	_(propellant excluded)
LINE 12 – PROPELLANT		(propellant excluded)
LINE 13 – FUZE EXCLUDED		(fuze excluded)
LINE 14 – FUZE		(fuze excluded)
LINE 15 – NARRATIVE		(free text for additional information
		required for report clarification)
LINE 16 – AUTHENTICATION		_(report authentication)

Table A-97. Modification-attack exclude criteria acronym and abbreviation key

DTG	date-time group
MOD.XCLUDE	modification-attack exclude criteria
POI	primary option indicator
USMTF	United States message text format

NMC SUMMARY REPORT [NMC]

REPORT NUMBER: N001

GENERAL INSTRUCTIONS: Use to pass critical maintenance information about non-mission capable (NMC) equipment. Reference: ATP 4-33.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – EQUIPMENT TYPE/AUTH/OH/NAC/PART/STAT	(equipment type by authorized, on
7 12.	hand, number of non-mission
	capable pieces, and status of parts
	on order [by part number])
**Repeat line 3 to report multiple missions/mission data. Assign sequent	tial line to succeeding iterations. For
example, first iteration is 3; second iteration is 3a; third iteration is 3b; and	so on.
LINE 4 – UNIT OR RATE	(unit operational readiness rate)
LINE 5 – NARRATIVE	_ (free text for additional information
	required for report clarification)
LINE 6 – AUTHENTICATION	(report authentication)

Table A-98. NMC summary report acronym and abbreviation key

AUTH	authorized
DTG	date-time group
NMC	non-mission capable
ОН	on hand
STAT	status

OPERATION ORDER [OPORD]

REPORT NUMBER: O001

GENERAL INSTRUCTIONS: Use to transmit the standard five paragraph operation order (OPORD) and operation plan (OPLAN) that provide plans, instructions, and directives to subordinate and supporting military organizations. This report is similar to a NATO operation order (OPORD) in STANAG 2199, NATO ATP-3.2.2. References: ADP 5-0.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – OPERATION (PLAN) ORDER	(order number)
LINE 4 – REFERENCES	(references)
LINE 5 – TIME ZONE	(time zone used in
	OPORD/OPLAN)
LINE 6 – TASK ORGANIZATION	(T/O of unit)
LINE 7 – SITUATION A. AREA OF INTEREST	(situation)
A. AREA OF INTEREST	—)
B. AREA OF OPERATION	
(1) TERRAIN	
(i) 12iddii (operations)
(2) WEATHER	(aspects of weather that impact
(2) WENTHER	operations)
C ENEMY FORCES	(enemy forces)
C. ENEMY FORCES D. FRIENDLY FORCES	(friendly forces)
(1) HIGHER HQ MISSION AND INTENT	(higher HQ mission)
(1) FIGHER HO TWO LEVELS UP	(identify higher HQ)
(A) HIGHER HQ TWO LEVELS UP	(mission)
(1) MISSION	_(IIIISSIOII)
(2) COMMANDER'S INTENT	_(commander's intent)
(B) HIGHER HEADQUARTERS	_(nigner HQ mission)
(1) MISSION (2) CONDITIONS INTERVED	_(mission)
(2) COMMANDER'S INTENT	_(commander's intent)
(3) MISSIONS OF ADJACENT UNITS	_(adjacent unit's missions)
E. INTERAGENCY, IGO, NGO	_(goals or tasks of non DOD
	organizations)
F. CIVIL CONSIDERATIONS	_(aspects of civil situation that
	impacts operation)
G. ATTACHMENTS AND DETACHMENTS	_(units attached or detached)
H. ASSUMPTIONS	(assumptions used in OPORD or
	OPLAN)
LINE 8 – MISSION	_(mission)
LINE 9 – EXECUTION	(execution)
A. COMMANDER'S INTENT	(commander's intent)
B. CONCEPT OF OPERATION	(concept of operation)
C. SCHEME OF MOVEMENT AND MANEUVER	_(employment of maneuver units)
(1) SCHEME OF MOBILITY/COUNTERMOBILITY	_(scheme of mobility and
	countermobility)
(2) SCHEME OF BATTLEFIELD OBSCURATION	(scheme of battlefield obscuration)
(3) SCHEME OF INTEL COLLECTION	(scheme of intel collection)
D. SCHEME OF INTEL	(scheme of intel)
E. SCHEME OF FIRES	(scheme of fires)
F. SCHEME OF PROTECTION	(scheme of protection)
G. STABILITY TASKS	(stability tasks)
H. ASSESSMENT	(assessment priorities and measures
<u></u>	of effectiveness)
**C	31 3110011, 011000)

OPERATION ORDER [OPORD] (continued)REPORT NUMBER: 0001

I. TASKS TO SUBORDINATE UNITS J. COORDINATING INSTRUCTIONS	(tasks assigned to subordinate units) (coordinating instructions)
(1) TIME OR CONDITION OPORD BECOMES EFFECTIVE	(OPORD or OPLAN becomes
(2) CCIRS	effective) (commander's critical information
	requirements)
(3) EEFIS	(essential elements of friendly
(A) EVEL GLIDDODT, GOODDINA TIONANG A CHIDEG	information)
(4) FIRE SUPPORT COORDINATION MEASURES	(fire support coordination or control measures)
(5) AIRSPACE COORDINATING MEASURES	(airspace coordination or control
(6) ROE	measures) (rules of engagement)
(7) RISK REDUCTION CONTROL MEASURES	(risk reduction measures)
(8) PR COORDINATION MEASURES	(personnel recovery measures)
(8) PR COORDINATION MEASURES (9) ENVIRONMENTAL CONSIDERATIONS	(environmental considerations
(10) THEMES AND MESSAGES	(themes and messages info)
(11) OTHER COORDINATING INSTRUCTIONS	(additional coordinating
	instructions)
LINE 10 – SUSTAINMENT	(concept of sustainment)
A. LOGISTICS	(logistics)
B. PERSONNEL	(personnel)
C. HEALTH SERVICE SUPPORT	(health service support)
LINE 11 – COMMAND AND SIGNAL	(command and signal)
A. COMMAND	
(1) LOCATION OF COMMANDER	(location of commander)
(2) SUCCESSION OF COMMAND	(succession of command)
(3) LIAISON REQUIREMENTS	(liaison requirements)
B. CONTROL	(control)
(1) COMMAND POSTS	(location and operating times of
(-)	command posts)
(2) REPORTS	(reports not covered in SOPs)
C. SIGNAL	(concept of signal support)
LINE 12 – ACKNOWLEDGE LINE 12 – CDR NAME RANK	(acknowledge)
LINE 13 – CDR NAME/RANK	(commander's name and rank)
LINE 14 – ANNEX A	(TO instruction and format)
LINE 15 – ANNEX B	(intelligence)
LINE 16 – ANNEX C	(operations)
LINE 17 – ANNEX D	(fires)
LINE 18 – ANNEX E	(protection)
LINE 19 – ANNEX F	(sustainment)
LINE 20 – ANNEX G	(engineer)
LINE 21 – ANNEX H	(signal)
LINE 22 – ANNEX I	(not used)
LINE 23 – ANNEX J	(inform and influence activities)
LINE 24 – ANNEX K	(civil affairs operations)
LINE 25 – ANNEX L	(information collection)
LINE 26 – ANNEX M	(assessment)
LINE 27 – ANNEX N	(space operations)
LINE 28 – ANNEX O	(not used)
**Continued on next page.	,

OPERATION ORDER [OPORD] (continued)REPORT NUMBER: 0001

T D T D 40		
LINE 29 – ANNEX P		_(host-nation support)
LINE 30 – ANNEX Q		(knowledge management)
LINE 31 – ANNEX R		_(reports)
LINE 32 – ANNEX S		(special technical operations)
LINE 33 – ANNEX T		_(spare)
LINE 34 – ANNEX U		_(inspector general)
LINE 35 – ANNEX V		_(interagency coordination)
LINE 36 – ANNEX W		(operational contract support)
LINE 37 – ANNEX X	9	(spare)
LINE 38 – ANNEX Y		(spare)
LINE 39 – ANNEX Z		(distribution)
LINE 40 – NARRATIVE		(free text for additional information
	·	required for report clarification)
LINE 41 – AUTHENTICATION_		_(report authentication)

Table A-99. Operation order acronym and abbreviation key

CCIR	commander's critical information requirement
CDR	commander
DTG	date-time group
HQ	headquarters
IGO	intergovernmental organization
INTEL	intelligence
NATO	North Atlantic Treaty Organization
NGO	nongovernmental organization
OPLAN	operation plan
OPORD	operation order
PR	personnel recovery
ROE	rules of engagement
SOP	standard operating procedure
STANAG	standardization agreement
T/O	task organization

OPERATION PLAN CHANGE [PLANORDCHG]

REPORT NUMBER: O005 {USMTF # E400}

GENERAL INSTRUCTIONS: Use to update or change existing operations plans. References: ADP 5-0.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – ORIGINATOR	(military designation of responsible
	authority of the operations plan)
LINE 4 – NUMBER	(operations plan number)
LINE 5 – ANNEX	(annex number assigned to the
	specific operation plan being
	changed)
LINE 6 – APPENDIX	(appendix number assigned to the
	specific operation plan being
V	changed)
LINE 7 – TAB	(tab number assigned to the specific
	operation plan being changed)
LINE 8 – ENCLOSURE	
	specific operation plan being
	changed)
LINE 9 – PAGE	(page number assigned to the
	specific operation plan being
	changed)
LINE 10 – PARAGRAPH	
	specific operation plan being
	changed)
LINE 11 – LINE	e ,
	operation plan being changed)
LINE 12 – NARRATIVE	
	required for report clarification)
LINE 13 – AUTHENTICATION	

Table A-100. Operation plan change acronym and abbreviation key

DTG	date-time group
PLANORDCHG	operation plan change
USMTF	United States message text format

OPERATION REPORT [OPREP]

REPORT NUMBER: O010

GENERAL INSTRUCTIONS: Use to report operational situations, problems, recommended or intended courses of action, and other items not reported elsewhere. This report is similar to NATO operation order (OPORD) STANAG 2199, NATO ATP-3.2.2. Reference: ATP 3-91.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – COMMAND POST	(CP or LZ locations for TACT CP
	and main CP)
LINE 4 – FLOT	(FLOT at least three grids)
LINE 5 – FEBA	(FEBA at least three grids)
LINE 6 – OPSUM	(brief summary of reporting unit's
	activity and task organization)
LINE 7 – ENEMY	(enemy activity in reporting unit's
V	area of interest and operation)
LINE 8 – UNIT STAT	(unit statistics)
A. PERSONNEL	(personnel stats)
B. EQUIPMENT	(equipment stats)
C. CLASS OF SUPPLY	(supply stats)
LINE 9 – EVALUATION	(reporting commander's overall
	evaluation to include mission and
	commander's overall evaluation of
	reporting unit's ability to
	accomplish its mission)
LINE 10 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 11 – AUTHENTICATION	(report authentication)

Table A-101. Operation report acronym and abbreviation key

СР	command post
DTG	date-time group
FEBA	forward edge of the battle area
FLOT	forward line of own troops
LZ	landing zone
NATO	North Atlantic Treaty Organization
OPREP	operation report
OPSUM	operations summary
STANAG	standardization agreement
STAT	status
TACT	tactical

OPERATIONS SUMMARY [OPSUM]

REPORT NUMBER: O030 {USMTF # G423}

GENERAL INSTRUCTIONS: Use to provide a commander's summary of significant operations to higher headquarters. References: ADP 5-0.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – AIR	(number of sorties tasked, flown,
	and successful; kills claimed)
LINE 4 – GROUND	(ground operations summarized)
LINE 5 – MARITIME	(maritime operations summarized)
LINE 6 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 7 – AUTHENTICATION _	(report authentication)

Table A-102. Operations summary acronym and abbreviation key

DTG	date-time group
OPSUM	operations summary
USMTF	United States message text format

PATROL REPORT [PATROLREP]

REPORT NUMBER: P001

GENERAL INSTRUCTIONS: Use to report information and combat actions obtained on mounted and dismounted patrols. This report is similar to the NATO patrol report (PTLREP) STANAG 2020, NATO ATP-105. References: ATP 3-20.98 and ATP 3-21.8.

LINE 1 – DATE AND TIME		(DTG)
LINE 2 – UNIT		(unit making report)
LINE 3 – DPT & RTN DTG		_(patrol departure and return DTG)
LINE 4 – ROUTE		(patrol route)
LINE 5 – CHECK POINTS		(check points patrol route will
	7 1/12	follow)
LINE 6 – RESULTS		(results)
LINE 7 – CONDITION OF PATROL		_(status report of patrol and friendly
		losses)
LINE 8 – SALUTE		_(enemy encountered, SALUTE)
LINE 9 – BDA ENEMY		_(battle damage assessment enemy)
LINE 10 – ROUTE RECON RPT		_(description of terrain, route recon
		report, correction to maps)
LINE 11 – NARRATIVE		_(free text for additional information
		required for report clarification)
LINE 12 – AUTHENTICATION		_(report authentication)

Table A-103. Patrol report acronym and abbreviation key

BDA	battle damage assessment
DPT	departure
DTG	date-time group
NATO	North Atlantic Treaty Organization
PATROLREP	patrol report
PTLREP	NATO patrol report
RECON	reconnaissance
RPT	report
RTN	return
SALUTE	size, activity, location, unit, time, and equipment
STANAG	standardization agreement

PERSONNEL RECOVERY INCIDENT REPORT [PRIR]

REPORT NUMBER: S015

GENERAL INSTRUCTIONS: At EAB, use to report any situation that may require personnel recovery. This report is similar to USMTF #C482 (search and rescue incident report [SARIR]). Reference: FM 3-50.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – CALL SIGN	(call sign of disabled or lost aircraft,
	ship, submarine, or other)
LINE 4 – TYPE	(type of disabled or lost aircraft,
	ship, submarine, or other)
LINE 5 – COLOR	(color of disabled or lost aircraft,
	ship, submarine, or other)
LINE 6 – ID	(aircraft tail or side number, ship or
	submarine hull number, or other
	number)
LINE 7 – LOCATION	(location of disabled or lost aircraft,
	ship, submarine, or other in UTM or
	six-digit grid coordinate with
	MGRS grid zone designator)
LINE 8 – QUALIFIER	
	ESTIMATED followed by LAND
	or SEA)
LINE 9 – TIME OF INCIDENT	(DTG of incident)
LINE 10 – CAUSE	(cause of disabled or lost aircraft,
	ship, submarine, or other)
LINE 11 – PERSONNEL	(count of personnel on board and
	qualifier: ACTUAL or
	ESTIMATED)
LINE 12 – STATUS	(count of personnel and their
	statuses)
LINE 13 – REQUIRE	(external supported recovery
	requested when the recovery
	requirement exceeds the capability
	of Army forces)
LINE 14 – POC	(point of contact and telephone
	number)
LINE 15 – NARRATIVE	
	required for report clarification)
LINE 16 – AUTHENTICATION	(report authentication)

Table A-104. Personnel recovery incident report acronym and abbreviation key

DTG	date-time group
EAB	echelons above brigade
ID	identification
MGRS	military grid reference system
POC	point of contact
PRIR	personnel recovery incident report
SARIR	search and rescue incident report
USMTF	United States message text format
UTM	universal transverse Mercator

PERSONNEL RECOVERY REQUEST [PRREQ]

REPORT NUMBER: S020

GENERAL INSTRUCTIONS: At EAB, use to request forces to participate in a PR mission. This report is similar to USMTF #C669 SARREQ. Reference: FM 3-50.

LINE 1 – DATE AND TIME		_(DTG)
LINE 2 – UNIT		_(unit making report)
LINE 3 – REQUEST		_(request number)
LINE 4 – PRIORITY		_(priority of request: 1, 1A through
		1Z; 2, 2A through 2Z; 3, 3A through
		3Z; 4, 4A through 4Z)
LINE 5 – TYPE	10/12	_(air mission type)
LINE 6 – ON TIME		_(DTG aircraft are requested to be at
		PR location or ASAP)
LINE 7 – OFF TIME	~	_(DTG aircraft are to depart from PR
		location)
LINE 8 – NO. TYPE		_(number and type of assets
		requested)
LINE 9 – LOCATION		_(UTM or six-digit grid coordinate
		with MGRS grid zone designator of
		PR location)
LINE 10 – NARRATIVE		_(free text for additional information
		required for report clarification)
LINE 11 – AUTHENTICATION		_(report authentication)

Table A-105. Personnel recovery request acronym and abbreviation key

ASAP	as soon as possible
DTG	date-time group
EAB	echelons above brigade
JPRC	joint personnel recovery center
MGRS	military grid reference system
NO.	number
PR	personnel recovery
PRREQ	personnel recovery request
SARREQ	search and rescue request
USMTF	United States message text format
UTM	universal transverse Mercator

PERSONNEL RECOVERY SITUATION SUMMARY REPORT [PRSIT]

REPORT NUMBER: S025

GENERAL INSTRUCTIONS: At EAB, use to coordinate, summarize, or terminate joint personnel recovery operations. This report is similar to USMTF # C420 SARSIT. Reference: FM 3-50.

LINE 1 – DATE AND TIME	_ (DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – MISSION NUMBER	(JRCC SAR mission number)
LINE 4 – STATUS	(SAR status: COMPLETED,
	TERMINATED, or SUSPENDED)
LINE 5 – CALL SIGN	_ (call sign of disabled or lost aircraft,
	ship, submarine, or other)
LINE 6 – TYPE	(type of disabled or lost aircraft,
	ship, submarine, or other)
LINE 7 – LOCATION	(UTM or six-digit grid coordinate
	with MGRS grid zone designator of
	PR incident)
LINE 8 – PERSONNEL	(number of personnel involved in
	incident)
LINE 9 – PERSONNEL STATUS	(status of personnel involved in
	incident)
LINE 10 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 11 – AUTHENTICATION	(report authentication)

Table A-106. Personnel recovery situation summary report acronym and abbreviation key

DTG	date-time group
EAB	echelons above brigade
JPRC	joint personnel recovery center
JRCC	joint rescue coordination center
MGRS	military grid reference system
PR	personnel recovery
PRSIT	personnel recovery situation summary report
SAR	search and rescue
SARSIT	search and rescue situation summary report
USMTF	United States message text format
UTM	universal transverse Mercator

PERSONNEL STATUS REPORT [PERSTAT]

REPORT NUMBER: P005 {USMTF # G880}

GENERAL INSTRUCTIONS: Use to report the status of unit personnel (NOTE: in order to maintain consistency with the CASCOM written PERSTAT report, administrative data is titled "LINE 0," and the other lines match their respective report lines). Reference: FM 1-0 and AR 638-8.

LINE 0 – UNIT, DATE AND TIME, LOCATION, HEADCOUNT	(unit making report; DTG; location,
LINE 1 – FROM	headcount) _(DTG beginning of period applying
Elive 1 – I Rolvi	to personnel information)
LINE 2 – TO	(DTG ending of period applying to
	personnel information)
LINE 3 – UNIT	(unit designation for which the
	personnel status information is
	submitted)
LINE 4 – AUTHORIZED	(number authorized, by personnel
	classification)
LINE 5 – ASSIGNED	(number assigned, by personnel
	classification)
LINE 6 – ON HAND	(number on hand, by personnel
	classification)
LINE 7 – GAINS	(number of gains by personnel
I DIE 0 DEDI A GENENITO	classification)
LINE 8 – REPLACEMENTS	(number gained that are
	replacements, by personnel classification)
LINE 9 – RETURNED TO DUTY	(number gained through medical
LINE 9 - RETORNED TO DOTT	channels, by personnel
	classification)
LINE 10 – KILLED	(number KIA, by personnel
	classification)
LINE 11 – WOUNDED	(number WIA, by personnel
	classification)
LINE 12 – NON-BATTLE LOSS	(number of disease non-battle injury
	losses, by personnel classification)
LINE 13 – MISSING	(number of MIA, by personnel
	classification)
LINE 14 – DESERTERS	(number of deserters, by personnel
	classification)
LINE 15 – AWOL	(number absent without leave, by
	personnel classification)
LINE 16 – CAPTURED	(number captured, by personnel
**D (1' 5.1 1.20)	classification)
**Repeat lines 5 through 20 to report the personnel summary of additi	
succeeding iterations. For example, first iteration is 5 through 20; second ite	eration is 5a through 20a; third iteration
is 5b through 20b; and so on. LINE 17 – AUTHENTICATION	(report authentication)
LINE 1/ - AUTHENTICATION	(report authentication)

^{**}Continued on next page.

Table A-107. Personnel status report acronym and abbreviation key

AWOL	absent without leave
CASCOM	Combined Arms Support Command
DTG	date-time group
KIA	killed in action
MIA	missing in action
PERSTAT	personnel status report
USMTF	United States message text format
WIA	wounded in action

PRELIMINARY TECHNICAL REPORT [PRETECHREP]

REPORT NUMBER: P010

GENERAL INSTRUCTIONS: Use to disseminate initial technical information on captured or acquired foreign material and ordnance. Reference: ATP 2-22.4.

LINE 1 – DATE AND TIME	_(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – MATERIEL CATEGORY	_(category of materiel the acquired
	items belong to)
LINE 4 – UNIT ID	_(identification of the unit acquiring
	the materiel)
LINE 5 – DATE-TIME ACQUIRED	_(DTG when the materiel was
	acquired)
LINE 6 – LOCATION ACQUIRED	_(UTM or six-digit grid coordinate
	with MGRS grid zone designator
	where acquired)
LINE 7 – CIRCUMSTANCES	_(brief description of the
	circumstances surrounding
	acquisition of the materiel)
LINE 8 – CONTACT NAME	_(name of reporting unit POC)
LINE 9 – RANK OR RATE	_(rank or rate of reporting POC)
LINE 10 – PRIMARY PHONE	_(primary telephone number of
	reporting unit POC)
LINE 11 – PRIMARY FREQUENCY	_(primary radio frequency of
	reporting unit using MHz,
	frequency designator, or frequency)
LINE 12 – POC LOCATION	_(POC location using UTM or
	six-digit grid coordinate with
	MGRS grid zone designator)
LINE 13 – SECONDARY PHONE	_(secondary telephone number of
	reporting unit POC)
LINE 14 – SECONDARY FREQUENCY	_(secondary radio frequency of
	reporting unit using MHz,
	frequency designator, or frequency)
LINE 15 – OTHER INFORMATION	_(other additional information)
**Repeat lines 3 through 15 to report multiple materiel acquisitions. A	ssign sequential lines to succeeding
iterations. For example, first iteration is 3 through 15; second iteration is	3a through 15a; third iteration is 3b
through 15b; and so on.	-
LINE 16 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 17 – AUTHENTICATION	

Table A-108. Preliminary technical report acronym and abbreviation key

DTG	date-time group
ID	identification
MGRS	military grid reference system
MHz	megahertz
POC	point of contact
PRETECHREP	preliminary technical report
UTM	universal transverse Mercator

PSYCHOLOGICAL ACTION REPORT [PSYACTREP]

REPORT NUMBER: P008

GENERAL INSTRUCTIONS: Use to report the type and number of psychological actions (PSYACT) that friendly forces are conducting in the area of operations (AO). Reference: ATP 3-53.2.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – LOCATION	(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 4 – TYPE OF PSYCHOLOGICAL ACTION	(Type of PSYACT that occurred [in
	detail]? Was it intentional or
	unintentional?)
LINE 5 – SUPPORTED SERIES	(series the PSYACT supported)
LINE 6 – TARGET AUDIENCES	(target audiences in the area of
4	action)
LINE 7 – MESSAGE	(What was the intended message?
	Were unintended messages sent?)
LINE 8 – IMPACT INDICATORS	(effects of the PSYACT)
LINE 9 – ACTIONS AFTER PSYCHOLOGICAL ACTION	(friendly actions that occurred after
	the PSYACT)
LINE 10 – ADDITIONAL COMMENTS	(free text for additional information
	required for report clarification)

Table A-109. Psychological action report acronym and abbreviation key

AO	area of operations
DTG	date-time group
MGRS	military grid reference system
PSYACT	psychological action
PSYACTREP	psychological action report
UTM	Universal transverse Mercator

PUBLIC AFFAIRS OPERATION REPORT [PUBAFFOPSREP]

REPORT NUMBER: P015

GENERAL INSTRUCTIONS: Use to convey the status of public affairs operations. This report is similar to NATO public information situation report (PISITREP) STANAG 2020, NATO ATP-105. Reference: FM 3-61.

LINE 1 – DATE AND TIME	_(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – SUMMARY	(summary of PAO activities)
A. COMMAND INFORMATION PRODUCTS SCHEDULE	À
B. NUMBER AND TYPE OF MEDIA ESCORTED BY PUBLIC AFFAIR	\$ 1
C. PERSONNEL IN THE LAST 24 HOURS	
D. RADIO BROADCAST SCHEDULE	
E. RADIO BROADCAST WATTAGE	
LINE 4 – ASSESSMENT	(PAO assessment)
A. COMMAND INFORMATION PRODUCTS PRODUCED ON SCHED	ULE
	(YES or NO)
B. NUMBER OF MOS-QUALIFIED JOURNALIST AUTHORIZED	(number on hand)
C. NUMBER OF DIGITAL CAMERAS AUTHORIZED	(number on hand)
D. NUMBER OF MILITARY JOURNALISTS IN SECTOR	(number on hand)
E. NUMBER OF VIDEO CAMERAS IN SECTOR	(number on hand)
LINE 5 – NARRATIVE	_(free text for additional information
	required for report clarification)
LINE 6 – AUTHENTICATION	(report authentication)

Table A-110. Public affairs operation report acronym and abbreviation key

DTG	date-time group
MOS	military occupational specialty
NATO	North Atlantic Treaty Organization
PAO	public affairs officer
PISITREP	NATO public information situation report
PUBAFFOPSREP	public affairs operation report
STANAG	standardization agreement

RADAR STATUS REPORT [RADSTAT]

REPORT NUMBER: R001

GENERAL INSTRUCTIONS: Use to report a radar unit's section number, type, location, and azimuth of search. Reference: ATP 3-09.12.

LINE 1 – DATE AND TIME		(DTG)
LINE 2 – UNIT		(unit making report)
LINE 3 – SECTION		(section)
LINE 4 – RADAR TYPE		(radar type)
LINE 5 – RADAR LOCATION		(radar grid)
LINE 6 – AZ		(azimuth of search)
LINE 7 – NARRATIVE		(free text for additional information
		required for report clarification)
**If radar is damaged, destroyed, or in maintenance, add information in line 7.		
LINE 8 – AUTHENTICATION		(report authentication)

Table A-111. Radar status report acronym and abbreviation key

AZ	azimuth
DTG	date-time group
RADSTAT	radar status report

RECONNAISSANCE EXPLOITATION REPORT [RECCEXREP]

REPORT NUMBER: R005 {USMTF #C101}

GENERAL INSTRUCTIONS: Use to provide an abbreviated imagery interpretation report in a tactical situation. Reference: ATP 3-34.81.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – SERIAL	(originator's report serial number)
LINE 4 – REQUEST	_(requestor identity and serial
	number)
LINE 5 – PROJECT	_(project identifier code)
LINE 6 – MISSION	_(mission number)
LINE 7 – DATE	_(mission date DTG)
LINE 8 – ITEM	_(item number)
LINE 9 – NAME	_(target name or description)
LINE 10 – NUMBER	_(BE number)
LINE 11 – LOCATION	_(UTM or six-digit grid coordinate
	with MGRS grid zone designator of
	sighting)
LINE 12 – TIME	_(DTG of sighting)
LINE 13 – STATUS	_(status of activity or target)
LINE 14 – COUNT	_(count of threat characteristic items)
LINE 13 – 1 1 PE	_(type of threat characteristic items)
LINE 16 – FURTHER	_(follow-up report: YES or NO)
LINE 17 – WEATHER	_(weather conditions over target)
LINE 18 – IMAGERY CONFIRMS	_(imagery confirmation of the pilot
	report or debrief)
LINE 19 – SENSOR	_(type of sensor used)
LINE 20 – COVERAGE	_(percent of target covered; if less
	than 100 percent, explain why)
LINE 21 – NARRATIVE	_(free text for additional information
**************************************	required for report clarification)
LINE 22 – AUTHENTICATION	_(report authentication)

Table A-112. Reconnaissance exploitation report acronym and abbreviation key

BE	basic encyclopedia
DTG	date-time group
MGRS	military grid reference system
RECCEXREP	reconnaissance exploitation report
USMTF	United States message text format
UTM	universal transverse Mercator

RECONNAISSANCE FOLLOWING REPORT [RECON 4]

REPORT NUMBER: R010 {USMTF # E634}

GENERAL INSTRUCTIONS: Use to provide specific information pertaining to a reconnaissance mission flight. References: ATP 3-04.1 and FM 3-52.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – TRANSACTION	(LAUNCH, RECOVERY,
	RELAUNCH, or CHANGE)
LINE 4 – NICKNAME	(approved nickname)
LINE 5 – MISSION	(mission number)
LINE 6 – TRACK	(track number)
LINE 7 EODCE	(count and type of aircraft)
LINE 8 – ACTUAL DEPARTURE	(actual departure DTG Zulu)
LINE 9 – BASE	(actual launch base ICAO code or
	coordinates)
LINE 10 – ESTIMATED ARRIVAL	(estimated recovery DTG Zulu)
LINE 11 – BASE	_ (anticipated recovery UTM or
	six-digit grid coordinate with
	MGRS grid zone designator)
LINE 12 – ACTUAL ARRIVAL	(actual landing DTG Zulu)
LINE 13 – BASE	_ (actual recovery base using UTM
	six-digit coordinate with MGRS
	grid zone designator)
LINE 14 – STATUS	(ABORT COMPLETE, ABORT
	INCOMPLETE, or AS
	SCHEDULED)
LINE 15 – REASON	(reason for aborting mission)
LINE 15 – REASON_ **Repeat lines 3 through 15 to report multiple multi-track missions. A	ssign sequential lines to succeeding
iterations. For example, first iteration is 3 through 15; second iteration is	3a through 15a; third iteration is 3b
through 15b; and so on.	
LINE 16 – NARRATIVE	(free text for additional information
	required for clarification of report)
LINE 17 – AUTHENTICATION	(report authentication)

Table A-113. Reconnaissance following report acronym and abbreviation key

DTG	date-time group
ICAO	International Civil Aviation Organization
MGRS	military grid reference system
RECON 4	reconnaissance following report
USMTF	United States message text format
UTM	universal transverse Mercator

RECONNAISSANCE NICKNAME REPORT [RECON 1]

REPORT NUMBER: R015 {USMTF # E631}

GENERAL INSTRUCTIONS: Use to report additions, changes, or deletions of operation order numbers and associated nicknames for reconnaissance. References: ATP 3-04.1 and FM 3-52.

LINE 1 – DATE AND TIME		_(DTG)
LINE 2 – UNIT		(unit making report)
LINE 3 – TRANSACTION		(ADD, CHANGE, or DELETE)
LINE 4 – OPORD		_(operations order identification
		code)
LINE 5 – NEW NICKNAME		(name of newly created or
		replacement nickname)
LINE 6 – OLD NICKNAME	The state of the s	(nickname being replaced or
	C	deleted)
LINE 7 – EFFECTIVE		(DTG transaction becomes
		effective)
LINE 8 – AIRCRAFT TYPE		(type of aircraft)
LINE 9 – PURPOSE		(GEOINT, SIGINT, COMINT, or
		MASINT)
LINE 10 – NARRATIVE		(free text for additional information
		required for report clarification)
LINE 11 – AUTHENTICATION		_(report authentication)

Table A-114. Reconnaissance nickname report acronym and abbreviation key

COMINT	communications intelligence
DTG	date-time group
GEOINT	geospatial intelligence
MASINT	measurement and signal intelligence
OPORD	operation order
RECON 1	reconnaissance nickname report
SIGINT	signals intelligence
USMTF	United States message text format

RECONNAISSANCE SCHEDULING REPORT [RECON 3]

REPORT NUMBER: R020 {USMTF # E633}

GENERAL INSTRUCTIONS: Use to provide selected and specific data on proposed reconnaissance mission schedules, to make changes to approved schedules, and to inform commanders of unit intention to fly specific reconnaissance missions. References: ATP 3-04.1 and FM 3-52.

LINE 1 – DATE AND TIME LINE 2 – UNIT LINE 3 – TRANSACTION	(DTG) (unit making report) (SCHEDULE, ADD, CANCEL, CHANGE, DELAY, INDEFINITE DELAY, or RESCHEDULE) (mission schedule month and year)
LINE 4 – PERIOD LINE 5 – REASON	(reason for mission)
LINE 6 – MISSION NAME	(mission nickname)
LINE 7 – MISSION DATA FOLLOWS	(alerts receiver that the next 11 lines
SAL	contain mission data; when sending data for more than one mission, state the number of the mission being sent)
LINE 8 – MISSION_	(mission number)
LINE 9 = TRACK	(mission track number)
LINE 10 – NUMBER TYPE	(count and type of aircraft)
LINE 11 – PURPOSE	(primary and secondary codes)
LINE 12 – TAKEOFF	(estimated departure DTG)
LINE 13 – BASE	_ (departure base ICAO code)
LINE 14 – LANDING	_ (estimated arrival DTG)
LINE 15 – BASE	(recovery base ICAO code)
LINE 16 – ASSESSMENT	(mission assessment code)
LINE 17 – CONTINGENCY	
LINE 18 – COORDINATED	(C and 1 through 9)
**Repeat lines 7 through 18 to report multiple missions. Assign sequenti example, first iteration is 7 through 18; second iteration is 7a through 18a; so on.	third iteration is 7b through 18b; and
LINE 19 – TRACK OPTION DATA FOLLOWS	(alerts receiver that the next three
	lines contain track option data;
	when sending data for more than
	one mission, state the number of the
	mission sent)
LINE 20 – MISSION	_ (mission number of multi-track
	mission being scheduled)
LINE 21 – OPTIONS	_ (optional track numbers and mission
	assessment codes)
**Repeat lines 19 through 21 to report multiple multi-track missions. A	
iterations. For example, first iteration is 19 through 21; second iteration is	19a through 21a; third iteration is 19b
through 21b; and so on.	(alasta maggirous that the may there
LINE 22 – COORDINATED MISSION DATA FOLLOWS	_ (alerts receiver that the next three lines contain coordinated mission
	data; when sending data for more
	than one mission, state the number
	of the mission being sent)
**Continued on next page.	moston some som
1 0	

RECONNAISSANCE SCHEDULING REPORT [RECON 3] (continued)

REPORT NUMBER: R020 {USMTF # E633}

LINE 23 – MISSION	_(mission number of the coordinated
LINE 24 – WITH	mission being scheduled) (up to six coordinated mission
	numbers)
**Repeat lines 22 through 24 to report multiple multi-track missions.	
iterations. For example, first iteration is 22 through 24; second iteration is	22a through 24a; third iteration is 22b
through 24b; and so on.	
LINE 25 – SPECIAL DATA	_(enter data that does not belong in
	another line)
LINE 26 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 27 – AUTHENTICATION	(report authentication)

Table A-115. Reconnaissance Scheduling Report acronym and abbreviation key

С	contingency
DTG	date-time group
ICAO	International Civil Aviation Organization
RECON 3	reconnaissance scheduling report
USMTF	United States message text format

RECONNAISSANCE TRACK REPORT [RECON 2]

REPORT NUMBER: R025 {USMTF # E632}

GENERAL INSTRUCTIONS: Use to submit proposed reconnaissance tracks for mission approval and to modify or delete existing active reconnaissance tracks. Reference: ATP 3-04.1 and FM 3-52.

LINE 1 – DATE AND TIME	_(DTG)
LINE 2 – UNIT	_ (unit making report)
LINE 3 – TRANSACTION	(REQUEST, CHANGE, or
	DELETE)
LINE 4 – NICKNAME	(mission nickname)
LINE 5 – TRACK	_(track designator that uniquely
	identifies the reconnaissance track)
LINE 6 – DATE	(DTG that the reconnaissance track
	is submitted for JS approval)
LINE 7 – OP AREA	(reconnaissance operating area)
LINE 8 – ASSESSMENT	
LINE 9 – GROUP	(track approval authority)
LINE 10 – TRACK EVENTS FOLLOW	(terrain feature or operational
LINE 10 - TRACK EVENTS FOLLOW	graphic the track follows)
LINE 11 CEOLIENCE	
LINE 11 – SEQUENCE	(sequence point or event)
LINE 12 – EVENT	(event code)
LINE 13 – LOCATION	(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 14 – ALTITUDE	(high and low flight level altitude
	range)
LINE 15 – CLOSEST POINT	(closest point of approach in whole
	nautical miles if event code is NE)
LINE 16 – COUNTRY	(country code if event code is NE,
	to, or LN.XX, if unknown)
LINE 17 – CONTROL POINT	(no wind time to mission control
ENVE 17 - CONTROL I ONVI	point if event code is CP)
LINE 18 – ORBIT INFO FOLLOWS	(alerts receiver that the next four
LINE 16 - ORBIT INFO FOLLOWS	
	lines contain orbit information;
	when sending more than one track,
	state the number of the track being
	sent)
LINE 19 – ORDER	_ (order number of each set of events;
	start with 1 at the first enter orbit
	point)
LINE 20 – FROM	(first sequence of events code at the
	enter orbit point)
LINE 21 – TO	(last sequence of events code at the
	exit orbit point)
LINE 22 – ORBITS	(number of orbits that an aircraft
LINE 22 – ORBITS	makes; 1 indicates no orbits)
**Repeat lines 10 through 22 to report multiple reconnaissance track orbits.	
iterations. For example, first iteration is 10 through 22; second iteration is 1	ioa unough 22a, unitu iteration is 10b
through 22b; and so on.	
LINE 23 – AREA TIME	_ (total time in hours and tenths that a
	vehicle spends collecting against
	objectives)
**Continued on next page.	

RECONNAISSANCE TRACK REPORT [RECON2] (continued) REPORT NUMBER: R025 {USMTF # E632}

Table A-116. Reconnaissance track report acronym and abbreviation key

СР	control point
DTG	date-time group
JS	joint staff
LN	arrival/landing/recovery (event code)
MGRS	military grid reference system
NE	nearest point to country
OP	operating
RECON 2	reconnaissance track report
USMTF	United States message text format
UTM	universal transverse Mercator

RELIGIOUS SUPPORT REPORT [RSREP]

REPORT NUMBER: R030

GENERAL INSTRUCTIONS: Use to report unit ministry team (UMT) status and religious support information. Reference: FM 1-05.

LINE 1 – DATE AND TIME LINE 2 – UNIT LINE 3 – UMT LOCATION LINE 4 – UMT PERSONNEL STATUS A. CHAPLAINS AUTH B. CHAPLAINS OH C. RELGIOUS AFFAIRS SPECIALIST AUTH	(unit making report)
D. RELGIOUS AFFAIRS SPECIALIST OH E. REQUIREMENTS F. UMT PHONE NUMBER G. SECONDARY UNIT POC	- - - -
H. POC PHONE NUMBER LINE 5 – UNIT SUPPORT	(support provided)
A. CASUALTY MINISTRY B. COMBAT STRESS MINISTRY C. MEMORIAL CEREMONY OR SERVICE	(number of cases)
C. MEMORIAL CEREMONY OR SERVICE	(number conducted)
D. MEMORIAL CEREMONY OR SERVICE	_ (attendance)
E. CISM DEBRIEFINGS	(number conducted)
F. CISM DEBRIEFINGS	(attendance)
G. HOSPITAL VISITS	(number of cases)
H. OTHER	(specify activity)
LINE 6 – RELIGIOUS SUPPORT	(number of services)
A. PROTESTANT B. PROTESTANT	(attendence)
B. PROTESTANT	(number of services)
C. ROMAN CATHOLIC D. ROMAN CATHOLIC	(attendance)
E. JEWISH	
F. JEWISH	- ` /
G. MUSLIM	
H. MUSLIM	= 3
LINE 7 – COUNSELING	(counseling conducted)
A. RELIGIOUS OR SPIRITUAL	-
B. MARRIAGE AND FAMILY	_
C. STRESS	_
D. UNIT RELATED	
E. SEXUAL HARASSMENT OR EEO	_
F. MORALE	_
G. SUICIDE PREVENTION	_
H. GRIEF	_
I. ADMINISTRATIVE	
LINE 8 – UNIT MORALE	(1-10, 10=high)
LINE 9 – CMO SUPPORT	_
A. WHO	_
B. WHAT	-
C. WHEN	_
D. WHERE	-
**Continued on next page.	-
Continued on next puge.	

RELIGIOUS SUPPORT REPORT [RSRFP] (continued)

REPORT NUMBER: R030

Table A-117. Religious support report acronym and abbreviation key

AUTH	authorization
CISM	critical incident stress management
СМО	civil-military operations
DTG	date-time group
EEO	equal employment opportunity
MGRS	military grid reference system
OH	on hand
POC	point of contact
RSREP	religious support report
UMT	unit ministry team
UTM	universal transverse Mercator

REQUEST CONFIRMATION [REQCONF]

REPORT NUMBER: R035

GENERAL INSTRUCTIONS: Use to inform the requesting command, tasking authority, and tasked units of actions taken and to provide additional information about the missions. This report is similar to NATO request for information (RFI) STANAG 2020, NATO ATP-105. References: ATP 3-04.1 and FM 3-52.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – REQUEST	(request number)
LINE 4 – STATUS	_ (APPROVED or DISAPPROVED)
**If disapproved, skip to line 15.	
LINE 5 – MISSION	_ (mission number)
LINE 6 – PRIORITY	(priority assigned)
LINE 7 – TASKED	_ (unit providing sorties)
LINE 8 – TYPE	(mission type)
LINE 9 – START	_ (DTG or relative time aircraft due to
	arrive at mission location or start
	alert)
LINE 10 – STOP	_ (DTG or relative time aircraft due to
	depart at mission location or stop
	alert)
LINE 11 – CALL SIGN	_ (call sign of the aircraft provided)
LINE 12 – NO. TYPE	_ (number and type of aircraft
	provided)
LINE 13 – WEAPON	_ (weapon type)
LINE 14 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 15 – AUTHENTICATION	(report authentication)

Table A-118. Request confirmation acronym and abbreviation key

DTG	date-time group
NATO	North Atlantic Treaty Organization
NO.	number
REQCONF	request confirmation
STANAG	standardization agreement

REQUEST FOR INFORMATION [RI]

REPORT NUMBER: R040 {USMTF # F014}

GENERAL INSTRUCTIONS: Use to request information. This report is similar to the NATO request for information (RFI) STANAG 2020, NATO ATP-105. References: ATP 3-09.42 and FM 6-0.

LINE 1 – DATE AND TIME		_(DTG)
LINE 2 – UNIT		(unit making report)
LINE 3 – REQUEST		(desired information)
LINE 4 – PRIORITY	57	_(requestor's priority: ONE, TWO,
		THREE, or FOUR)
LINE 5 – BY		_(DTG information required)
LINE 6 – LTIOV		(DTG of latest time of intelligence
		or information value)
LINE 7 – NARRATIVE		_(free text for additional information
		required for report clarification)
LINE 8 – AUTHENTICATION_		_(report authentication)

Table A-119. Request for information acronym and abbreviation key

DTG	date-time group
LTIOV	latest time information is of value
NATO	North Atlantic Treaty Organization
RI	request for information
STANAG	standardization agreement
USMTF	United States message text format

RESPONSE TO REQUEST FOR INFORMATION [RRI]

REPORT NUMBER: R045 {USMTF # F015}

GENERAL INSTRUCTIONS: Use to reply to requests for information. References: ATP 3-09.42 and FM 6-0.

LINE 1 – DATE AND TIME		(DTG)
LINE 2 – UNIT		(unit making report)
LINE 3 – REQUEST		(request number of originator)
LINE 4 – RESPONSE		(answer to requested information)
LINE 5 – DTG		(DTG information required)
LINE 6 – NARRATIVE	Walter Transfer of the Parket	(free text for additional information
		required for report clarification)
LINE 7 – AUTHENTICATION		(report authentication)

Table A-120. Response to request for information acronym and abbreviation key

DTG	date-time group
RRI	response to request for information
USMTF	United States message text format

ROAD CLEARANCE REQUEST [ROADCLRREQ]

REPORT NUMBER: R050

**Continued on next page.

GENERAL INSTRUCTIONS: Use to request road clearance and movement authority for the movement of outsized or overweight vehicles or for the movement of convoys over a controlled or restricted road network. This report is similar to USMTF # D827 ROADCLRREQ. Reference: ATP 4-16.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – REFERENCE	(data to identify request being
	referenced)
LINE 4 – UNIT	(identifier or designator of
	component unit or agency
	requesting clearance on making
	move)
LINE 5 – PRIORITY	(mission priority requested for
	movement)
LINE 6 – CONVOY NAME	(designated convoy name)
LINE 7 – COUNT OF SERIALS	(count of serials in convoy)
IINE Q SEDIAI TIME	(convoy serial time interval)
LINE 9 – COUNT OF MARCH GROUPS	(count of march groups in convoy)
LINE 10 – MARCH GROUP TIME	(convoy march group interval)
I INE 11 HAZADDOUS CARCO	(hazardous cargo: YES or NO)
LINE 11 – HAZARDOUS CARGO	(latest DTG lead vehicle is planned
LINE 12 – START TIME	
LINE 12 DATE OF MADOU	to pass start point)
LINE 13 – RATE OF MARCH	(estimated rate of march)
LINE 14 – START POINT	(UTM or six-digit grid coordinate
	with MGRS grid zone designator of
7 D. T. A. T. A. T. D. T. D. C.	starting point)
LINE 15 – START POC	(name of start point of contact at
	requesting unit)
LINE 16 – LOCATION	(UTM or six-digit grid coordinate
	with MGRS grid zone designator of
	starting point POC)
LINE 17 – FREQUENCIES	(start POC's primary and secondary
	frequencies)
LINE 18 – PHONE NUMBERS	(start POC's primary and secondary
	phone numbers)
LINE 19 – ARRIVAL TIME	(estimated arrival DTG of moving
	unit)
LINE 20 – END POINT	(location of ending point using
	UTM accurate to 100 meters; same
	as line 16)
LINE 21 – END POC_	(name of end POC at requesting
	unit)
LINE 22 – LOCATION	(UTM or six-digit grid coordinate
	with MGRS grid zone designator of
	end point POC)
LINE 23 – FREQUENCIES	(end POC's primary and secondary
21.12.25 1 ITEQUETOEDO	frequencies)
LINE 24 – PHONE NUMBERS	(end POC's primary and secondary
LINE 27 - I HONE NUMBERS	phone numbers)
	phone numbers)

ROAD CLEARANCE REQUEST [ROADCLRREQ] (continued) REPORT NUMBER: R050

LINE 25 – ROUTE	_(description of route desired by
LINE 26 – VEHICLES	requestor) _ (number and type of vehicles in
LINE 27 – LENGTH	movement) _(length of all outsized vehicles or
LINE 28 – WIDTH	length of longest vehicle) (width of all outsized vehicles or widest vehicle)
LINE 29 – HEIGHT	(height of all outsized vehicles or
LINE 30 – WEIGHT	height of highest vehicle) (weight of all overweight vehicles
LINE 31 – LOAD CLASS	or weight of heaviest vehicle) (military load classification of vehicles in movement)
LINE 32 – HAZARDOUS CARGO DATA	_ (hazardous cargo classification, shipping name, description, and
LINE 33 – TRAFFIC CONTROLPOST	amount of cargo) _(proposed traffic control points for
**Repeat lines 4 through 33 to request road clearance for more than succeeding iterations. For example, first iteration is 4 through 33; second iter is 4b through 33b; and so on.	
LINE 34 – NARRATIVE	(free text for additional information required for report clarification)
LINE 35 – AUTHENTICATION	(report authentication)

Table A-121. Road clearance request acronym and abbreviation key

DTG	date-time group
MGRS	military grid reference system
POC	point of contact
ROADCLRREQ	road clearance request
USMTF	United States message text format
UTM	universal transverse Mercator

ROUTE REPORT [ROUTEREP]

REPORT NUMBER: R055

GENERAL INSTRUCTIONS: Use to report results of route reconnaissance. References: ATP 3-20.98 and FM 3-34.

LINE 2 – UNIT LINE 3 – RECON TIME LINE 4 – RECON ROUTE LINE 5 – TRAFFICABILITY LINE 6 – BUILT-UP AREAS (built-up areas along route and grid coordinates) LINE 7 – LATERAL ROUTES LINE 8 – BRIDGE LOCATION(S) (fords and crossing site and grid coordinates) LINE 9 – FORDS (fords and crossing site and grid coordinates) LINE 10 – BYPASSES (overpasses, underpasses, and culverts grid coordinates) **NOTE: If more than one bridge is encountered on route, use lines 8a-10a, 8b-10b, etc. Each bridge location should be reported with the associated fords/bypasses. LINE 11 – OBSTACLES (UTM or six-digit grid coordinate with MGRS grid zone designator of all obstacles, minefields, or contaminated areas)	LINE 1 – DATE AND TIME	_(DTG)
LINE 3 – RECON TIME LINE 4 – RECON ROUTE LINE 5 – TRAFFICABILITY LINE 6 – BUILT-UP AREAS LINE 7 – LATERAL ROUTES LINE 8 – BRIDGE LOCATION(S) LINE 9 – FORDS LINE 10 – BYPASSES (overpasses, underpasses, and culverts grid coordinates) **NOTE: If more than one bridge is encountered on route, use lines 8a-10a, 8b-10b, etc. Each bridge location should be reported with the associated fords/bypasses. LINE 11 – OBSTACLES (DTG start and completion of recon) (route reconned) (trafficability of route) (built-up areas along route and grid coordinates) (lateral routes reconned and results) (bridge classification report and grid coordinates) (fords and crossing site and grid coordinates) **NOTE: If more than one bridge is encountered on route, use lines 8a-10a, 8b-10b, etc. Each bridge location should be reported with the associated fords/bypasses. LINE 11 – OBSTACLES (UTM or six-digit grid coordinate with MGRS grid zone designator of all obstacles, minefields, or	LINE 2 – UNIT	(unit making report)
LINE 5 – TRAFFICABILITY LINE 6 – BUILT-UP AREAS (built-up areas along route and grid coordinates) LINE 7 – LATERAL ROUTES LINE 8 – BRIDGE LOCATION(S) (bridge classification report and grid coordinates) LINE 9 – FORDS (fords and crossing site and grid coordinates) LINE 10 – BYPASSES (overpasses, underpasses, and culverts grid coordinates) **NOTE: If more than one bridge is encountered on route, use lines 8a-10a, 8b-10b, etc. Each bridge location should be reported with the associated fords/bypasses. LINE 11 – OBSTACLES (UTM or six-digit grid coordinate with MGRS grid zone designator of all obstacles, minefields, or	LINE 3 – RECON TIME	(DTG start and completion of recon)
LINE 6 – BUILT-UP AREAS (built-up areas along route and grid coordinates) LINE 7 – LATERAL ROUTES (lateral routes reconned and results) LINE 8 – BRIDGE LOCATION(S) (bridge classification report and grid coordinates) LINE 9 – FORDS (fords and crossing site and grid coordinates) LINE 10 – BYPASSES (overpasses, underpasses, and culverts grid coordinates) **NOTE: If more than one bridge is encountered on route, use lines 8a-10a, 8b-10b, etc. Each bridge location should be reported with the associated fords/bypasses. LINE 11 – OBSTACLES (UTM or six-digit grid coordinate with MGRS grid zone designator of all obstacles, minefields, or	LINE 4 – RECON ROUTE	(route reconned)
LINE 6 – BUILT-UP AREAS (built-up areas along route and grid coordinates) LINE 7 – LATERAL ROUTES (lateral routes reconned and results) LINE 8 – BRIDGE LOCATION(S) (bridge classification report and grid coordinates) LINE 9 – FORDS (fords and crossing site and grid coordinates) LINE 10 – BYPASSES (overpasses, underpasses, and culverts grid coordinates) **NOTE: If more than one bridge is encountered on route, use lines 8a-10a, 8b-10b, etc. Each bridge location should be reported with the associated fords/bypasses. LINE 11 – OBSTACLES (UTM or six-digit grid coordinate with MGRS grid zone designator of all obstacles, minefields, or	LINE 5 – TRAFFICABILITY	(trafficability of route)
Coordinates) LINE 7 – LATERAL ROUTES LINE 8 – BRIDGE LOCATION(S) (bridge classification report and grid coordinates) LINE 9 – FORDS (fords and crossing site and grid coordinates) LINE 10 – BYPASSES (overpasses, underpasses, and culverts grid coordinates) **NOTE: If more than one bridge is encountered on route, use lines 8a-10a, 8b-10b, etc. Each bridge location should be reported with the associated fords/bypasses. LINE 11 – OBSTACLES (UTM or six-digit grid coordinate with MGRS grid zone designator of all obstacles, minefields, or		(built-up areas along route and grid
LINE 8 – BRIDGE LOCATION(S) (bridge classification report and grid coordinates) LINE 9 – FORDS (fords and crossing site and grid coordinates) LINE 10 – BYPASSES (overpasses, underpasses, and culverts grid coordinates) **NOTE: If more than one bridge is encountered on route, use lines 8a-10a, 8b-10b, etc. Each bridge location should be reported with the associated fords/bypasses. LINE 11 – OBSTACLES (UTM or six-digit grid coordinate with MGRS grid zone designator of all obstacles, minefields, or		coordinates)
LINE 9 – FORDS		
LINE 9 – FORDS	LINE 8 – BRIDGE LOCATION(S)	_(bridge classification report and grid
LINE 10 – BYPASSES		coordinates)
LINE 10 – BYPASSES	LINE 9 – FORDS	_(fords and crossing site and grid
culverts grid coordinates) **NOTE: If more than one bridge is encountered on route, use lines 8a-10a, 8b-10b, etc. Each bridge location should be reported with the associated fords/bypasses. LINE 11 – OBSTACLES		coordinates
culverts grid coordinates) **NOTE: If more than one bridge is encountered on route, use lines 8a-10a, 8b-10b, etc. Each bridge location should be reported with the associated fords/bypasses. LINE 11 – OBSTACLES	LINE 10 – BYPASSES	_(overpasses, underpasses, and
should be reported with the associated fords/bypasses. LINE 11 – OBSTACLES		culverts grid coordinates)
LINE 11 – OBSTACLES(UTM or six-digit grid coordinate with MGRS grid zone designator of all obstacles, minefields, or	**NOTE: If more than one bridge is encountered on route, use lines 8a-1	0a, 8b-10b, etc. Each bridge location
with MGRS grid zone designator of all obstacles, minefields, or	should be reported with the associated fords/bypasses.	
all obstacles, minefields, or	LINE 11 – OBSTACLES	(UTM or six-digit grid coordinate
		with MGRS grid zone designator of
		all obstacles, minefields, or
		contaminated areas)
LINE 12 – ENEMY (enemy activity that can influence	LINE 12 – ENEMY	(enemy activity that can influence
route or grid coordinates)		
LINE 13 – NARRATIVE (free text for additional information	LINE 13 – NARRATIVE	
required for report clarification)		
LINE 14 – AUTHENTICATION (report authentication)	LINE 14 – AUTHENTICATION	

Table A-122. Route report acronym and abbreviation key

DTG	date-time group
MGRS	military grid reference system
RECON	reconnaissance
ROUTEREP	route report
UTM	universal transverse Mercator

RULES OF ENGAGEMENT AUTHORIZATION [ROEAUTH]

REPORT NUMBER: R060 {USMTF # F411}

GENERAL INSTRUCTIONS: Use to authorize or refuse the implementation of specific rules of engagement. References: ADP 5-0 and FM 6-0.

LINE 1 – DATE AND TIME		(DTG)
LINE 2 – UNIT		(unit making report)
LINE 3 – ROE APPROVED		(approved rules of engagement and
		any applicable constraints)
LINE 4 – ROE DENIED		(denied rules of engagement)
LINE 5 – POLITICAL GUIDANCE_		(political guidance code for ROE
		authorized)
LINE 6 – NARRATIVE		(free text for additional information
		required for report clarification)
LINE 7 – AUTHENTICATION	·	(report authentication)

Table A-123. Rules of engagement authorization acronym and abbreviation key

DTG	date-time group
ROE	rules of engagement
ROEAUTH	rules of engagement authorization
USMTF	United States message text format

RULES OF ENGAGEMENT IMPLEMENTATION [ROEIMPL]

REPORT NUMBER: R065 {USMTF # F412}

GENERAL INSTRUCTIONS: Use to implement or cancel a specific rule of engagement. References: ADP 5-0 and FM 6-0.

LINE 1 – DATE AND TIME		(DTG)
LINE 2 – UNIT		(unit making report)
LINE 3 – ROE IMPLEMENT	5	(implemented rules of engagement
		with constraints if applicable)
LINE 4 – ROE CANCEL		(canceled rules of engagement)
LINE 5 – ROE SUMMARY		(summary of rules of engagement
		with applicable constraints in effect
		including those implemented by this
		report)
LINE 6 – REPORTING POLICY		(reporting policy code)
LINE 7 – NARRATIVE		(free text for additional information
		required for report clarification)
LINE 8 – AUTHENTICATION		(report authentication)

Table A-124. Rules of engagement implementation acronym and abbreviation key

CANCEL	cancelled
DTG	date-time group
IMPLEMENT	implemented
ROE	rules of engagement
ROEIMPL	rules of engagement implementation
USMTF	United States message text format

SCATTERABLE MINEFIELD RECORD [SCATMINREC]

REPORT NUMBER: S001

GENERAL INSTRUCTIONS: Use to report emplacement of scatterable mines (SCATMINE). References: NATO STANAG 2036, STANAG 2430, JP 3-15, ATP 3-90.8, and TM 3-34.82.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – TGT OR OBSTCL NO.	(target or obstacle number)
LINE 4 – EMPLACING SYSTEM	(emplacing system)
LINE 5 – ANTITANK MINES	(YES or NO)
LINE 6 – ANTIPERSONNEL MINES	(YES or NO)
	(DTG of life cycle planned)
LINE 8 – AIM POINTS	(aim points or center point of the
	minefield)
A.	(UTM or six-digit grid of one
	corner)
В	(UTM or six-digit grid of one
	corner)
C	(UTM or six-digit grid of one
	corner)
D	(UTM or six-digit grid of one
	corner)
LINE 9 – EMPLACING	(unit emplacing mines and report
	number)
LINE 10 – SAFETY ZONE	(size of safety zone)
LINE 11 – MINEFIELD MARKING	(type of marking)
LINE 12 – APPROVING AUTHORITY	(approving authority commander)
LINE 13 – REPORT POC	
LINE 14 – ACTIONS	(actions taken by personnel
	involved)
**Repeat lines 3 through 14 to report multiple minefields. Assign sequent	tial lines to succeeding iterations. For
example, first iteration is 3 through 14; second iteration is 3a through 14a;	
so on.	- 6 ,
LINE 15 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 16 – AUTHENTICATION	(report authentication)

Table A-125. Scatterable minefield record acronym and abbreviation key

DTG	date-time group
NATO	North Atlantic Treaty Organization
NO.	number
OBSTCL	obstacle
POC	point of contact
SCATMINE	scatterable mines
SCATMINREC	scatterable minefield record
STANAG	standardization agreement
TGT	target
UTM	universal transverse Mercator

SCATTERABLE MINEFIELD REQUEST [SCATMINREQ]

REPORT NUMBER: S005

GENERAL INSTRUCTIONS: Use to request authority to plan emplacement of scatterable mines (SCATMINE). References: NATO STANAG 2036, JP 3-15 and ATP 3-90.8.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – TGT OR OBSTCL NO.	(target or obstacle number)
LINE 4 – EMPLACING SYSTEM	(emplacing system)
LINE 5 – ANTITANK MINES	(YES or NO)
LINE 6 – ANTIPERSONNEL MINES	(YES or NO)
LINE 7 – ATTITUDE	(attitude of minefield)
LINE 8 – DIMENSIONS	(DTG of life cycle planned)
LINE 9 – AIM POINTS	(aim points or center point of the
	minefield)
LINE 10 – SAFETY ZONE	(size of safety zone)
LINE 11 – MINEFIELD MARKING	(type of marking)
LINE 12 – UNIT OBSERVING	(unit observing)
LINE 13 – MISSION	(task, purpose, and intent)
LINE 14 – LIFE CYCLE	(DTG of life cycle planned)
LINE 15 – ACTIONS	(actions taken by personnel
	involved)
LINE 16 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 17 – AUTHENTICATION	(report authentication)

Table A-126. Scatterable minefield request acronym and abbreviation key

DTG	date-time group
NATO	North Atlantic Treaty Organization
NO.	number
OBSTCL	obstacle
SCATMINE	scatterable mines
SCATMINREQ	scatterable minefield request
STANAG	standardization agreement
TGT	target

SCATTERABLE MINEFIELD WARNING [SCATMINWARN]

REPORT NUMBER: S010

GENERAL INSTRUCTIONS: Use to request authority to execute a planned scatterable minefield obstacle. References: NATO STANAG 2036, STANAG 2430, JP 3-15 and ATP 3-90.8.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – TGT OR OBSTCL NO.	(target or obstacle number)
LINE 4 – EMPLACING SYSTEM	(emplacing system)
LINE 5 – ANTITANK MINES	(YES or NO)
LINE 6 – ANTIPERSONNEL MINES	(YES or NO)
LINE 7 – AIM POINTS	(grid coordinates of aim points or
	corner points, if required, due to
	refinement when authorized)
LINE 8 – SAFETY ZONE	_ (size of safety zone)
LINE 9 – MINEFIELD MARKING	(type of marking)
LINE 10 – LIFE CYCLE	(DTG of life cycle planned)
LINE 11 – ACTIONS	_ (actions taken by personnel
	involved)
LINE 12 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 13 – AUTHENTICATION	(report authentication)

Table A-127. Scatterable minefield warning acronym and abbreviation key

DTG	date-time group
NATO	North Atlantic Treaty Organization
NO.	number
OBSTCL	obstacle
SCATMINWARN	scatterable minefield warning
STANAG	standardization agreement
TGT	target

SENSITIVE ITEMS REPORT [SENITREP]

REPORT NUMBER: S030

GENERAL INSTRUCTIONS: Use to convey the status of military equipment. Reference: ATP 3-39.32.

LINE 1 – DATE AND TIME		_(DTG)
LINE 2 – UNIT		(unit making report)
LINE 3 – STATUS		(UNIT GREEN to denote report
		with no discrepancy; if unit is green,
		skip to line 10; when discrepancy is
		noted, report UNIT RED and
		continue report)
LINE 4 – LOSING UNIT	1/4/70	(unit making loss report)
LINE 5 – ITEM	C	(item lost by serial number)
LINE 6 – DTG OF LOSS	5) 12	(DTG of loss)
LINE 7 – DETAILS	~	(circumstances of loss)
LINE 8 – ACTION TAKEN		(actions taken to recover the item)
LINE 9 – NARRATIVE		(free text for additional information
		required for report clarification)
LINE 10 – AUTHENTICATION		(report authentication)

Table A-128. Sensitive Items Report acronym and abbreviation key

DTG	date-time group
SENITREP	sensitive items report

SEVERE WEATHER WARNING [SVRWXWARN]

REPORT NUMBER: S035

GENERAL INSTRUCTIONS: Use to warn commanders of severe weather affecting their specific, assigned mission or task. Reference: ATP 2-01.3.

LINE 1 – DATE AND TIME		(DTG)
LINE 2 – UNIT		(unit making report)
LINE 3 – VALID		(DTG the warning is effective from)
LINE 4 – UNTIL		(DTG the warning is effective to)
LINE 5 – WEATHER		(atmosphere conditions with respect
		to cloudiness, precipitation, or other
		weather phenomena)
LINE 6 – VISIBILITY		(minimum visibility in meters)
LINE 7 – CEILING		(lowest forecast ceiling in feet)
LINE 8 – SPEED		(maximum sustained wind speed
		knots)
LINE 9 – GUSTS		(peak wind gusts in knots)
LINE 10 – DIRECTION		(wind direction in degrees)
LINE 11 – NARRATIVE		(free text for additional information
		required for report clarification)
LINE 12 – AUTHENTICATIO	N	(report authentication)

Table A-129. Severe weather warning acronym and abbreviation key

DTG	date-time group
SVRWXWARN	severe weather warning

SLANT REPORT [SLANTREP]

REPORT NUMBER: S040

GENERAL INSTRUCTIONS: Use this report to give the commander accurate and routine information regarding the status of critical personnel and equipment. This is the initial means for reporting event information and troops in contact. This report is similar to the NATO SLANT report (SLANTREP) STANAG 2020, NATO ATP-105. Reference: FM 3-96.

LINE 1 – DATE AND TIME	 (DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – CDR'S INFO REQ	(commander's information
	requirement)
LINE 4 – EQUIPMENT	(equipment)
LINE 5 – PERSONNEL	(personnel)
LINE 6 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 7 – AUTHENTICATION	_(report authentication)

Table A-130. SLANT report acronym and abbreviation key

CDR	commander
DTG	date-time group
INFO	information
NATO	North Atlantic Treaty Organization
REQ	requirement
SLANT	size, location, activity, number of troops (friendly)
SLANTREP	slant report
STANAG	standardization agreement

SORTIE ALLOTMENT [SORTIEALOT]

REPORT NUMBER: S045 {USMTF # A656}

GENERAL INSTRUCTIONS: Joint force commanders use this report to approve the air employment or allocation plans of subordinate commanders and to fill subordinate commanders' requests from sorties declared in excess in the subordinate command's air allocation or request message. References: JP 3-52 and FM 3-52.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – EMPLOYMENT PLAN	(significant changes to applicable
	component's employment plan)
LINE 4 – SUPPORT RECEIVED	(addressees requests filled; all
	others disapproved)
LINE 5 – REQUEST FILLED BY	(request number and component
	filling request)
LINE 6 – SUPPORT GIVEN	(requests to be filled by addressee)
LINE 7 – REQUEST	(request number)
LINE 8 – DATA	(mission type, start and stop times,
	number of sorties requested)
LINE 9 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 10 – AUTHENTICATION	(report authentication)

Table A-131. Sortie allotment acronym and abbreviation key

DTG	date-time group
SORTIEALOT	sortie allotment
USMTF	United States message text format

SOURCE, CONTENT, AUDIENCE, MEDIA, EFFECT REPORT [SCAMEREP]

REPORT NUMBER: S048

GENERAL INSTRUCTIONS: Soldiers conducting TAA and higher-level units use the SCAME format for detailed analysis of adversary information effects and sources. The information this method provides facilitates supported unit efforts in countering adversary information, mitigating the effects of adversary information campaigns, and undermining adversary information capabilities. Reference: ATP 3-53.2.

LINE 1 – DATE AND TIME	_(DTG) (unit making report)
LINE 2 – UNIT LINE 3 – SOURCE	(What is the real source?)
A. APPARENT ACTOR	(Who or what is the apparent actor
A. ALTARLIVI ACTOR	[person or group] presenting the
	message?)
B. APPARENT AUTHOR	(Who or what is the apparent author
B. ALLAKENT ACTION	who developed the message?)
C. AUTHORITY	(What is the authority or cause the
C. AUTHORITI	adversary message claims to
	represent?)
D. TARCET AUDIENCE DRECEDTION	(Does the target audience perceive
D. TARGET AUDIENCE PRECEPTION	this as an authentic message from
	the purported source? Why?)
E CREDIDII ITV TO TARCET ALIDIENCE	(Does the TA view this message as
E. CREDIBILITY TO TARGET AUDIENCE	credible? Why?)
E COLID CE	(What is the likely real source?
F. SOURCE	_`
C SOLIDCE	Why?) (Based on previous answers,
G. SOURCE	determine the source of the
	adversary message)
(1) OVEDT	(overt)
(1) OVERT	(unknown)
	_` _
	_(covert)
(3) COVERT LINE 4 – CONTENT	_(covert) _(What does the adversary message
(3) COVERTLINE 4 – CONTENT	(covert) _(What does the adversary message say?)
(3) COVERTLINE 4 – CONTENT	(covert)(What does the adversary message say?)(What does the message say to do?)
	(covert)(What does the adversary message say?)(What does the message say to do?)(What is the apparent objective of
A. MESSAGE DIRECTION B. MESSAGE OBJECTIVE	(covert)(What does the adversary message say?)(What does the message say to do?)(What is the apparent objective of the message?)
(3) COVERTLINE 4 – CONTENT	(covert)(What does the adversary message say?)(What does the message say to do?)(What is the apparent objective of the message?)(What persuasive argument is
A. MESSAGE DIRECTION B. MESSAGE OBJECTIVE C. MESSAGE ARGUMENT	(covert)(What does the adversary message say?)(What does the message say to do?)(What is the apparent objective of the message?)(Whatpersuasive argument is used?)
A. MESSAGE DIRECTION B. MESSAGE OBJECTIVE	(covert)(What does the adversary message say?)(What does the message say to do?)(What is the apparent objective of the message?)(What persuasive argument is used?)(What is the apparent morale of the
A. MESSAGE DIRECTION B. MESSAGE OBJECTIVE C. MESSAGE ARGUMENT D. SOURCE MORALE	(covert)(What does the adversary message say?)(What does the message say to do?)(What is the apparent objective of the message?)(What persuasive argument is used?)(What is the apparent morale of the source?)
A. MESSAGE DIRECTION B. MESSAGE OBJECTIVE C. MESSAGE ARGUMENT	(covert)(What does the adversary message say?)(What does the message say to do?)(What is the apparent objective of the message?)(What persuasive argument is used?)(What is the apparent morale of the source?)(What is the relevant biographical
A. MESSAGE DIRECTION B. MESSAGE OBJECTIVE C. MESSAGE ARGUMENT D. SOURCE MORALE	(covert)(What does the adversary message say?)(What does the message say to do?)(What is the apparent objective of the message?)(What persuasive argument is used?)(What is the apparent morale of the source?)(What is the relevant biographical information [for example, new
A. MESSAGE DIRECTION B. MESSAGE OBJECTIVE C. MESSAGE ARGUMENT D. SOURCE MORALE E. BIOGRAPHICAL INFORMATION	(covert) (What does the adversary message say?) (What does the message say to do?) (What is the apparent objective of the message?) (What persuasive argument is used?) (What is the apparent morale of the source?) (What is the relevant biographical information [for example, new leader]?)
A. MESSAGE DIRECTION B. MESSAGE OBJECTIVE C. MESSAGE ARGUMENT D. SOURCE MORALE	(covert)(What does the adversary message say?)(What does the message say to do?)(What is the apparent objective of the message?)(What persuasive argument is used?)(What is the apparent morale of the source?)(What is the relevant biographical information [for example, new leader]?)(What is the geographic
A. MESSAGE DIRECTION B. MESSAGE OBJECTIVE C. MESSAGE ARGUMENT D. SOURCE MORALE E. BIOGRAPHICAL INFORMATION	(covert)(What does the adversary message say?)(What does the message say to do?)(What is the apparent objective of the message?)(What persuasive argument is used?)(What is the apparent morale of the source?)(What is the relevant biographical information [for example, new leader]?)(What is the geographic information? What is the economic
(3) COVERT LINE 4 – CONTENT A. MESSAGE DIRECTION B. MESSAGE OBJECTIVE C. MESSAGE ARGUMENT D. SOURCE MORALE E. BIOGRAPHICAL INFORMATION F. GEOGRAPHIC INFORMATION	(covert)(What does the adversary message say?)(What does the message say to do?)(What is the apparent objective of the message?)(What persuasive argument is used?)(What is the apparent morale of the source?)(What is the relevant biographical information [for example, new leader]?)(What is the geographic information? What is the economic information?)
A. MESSAGE DIRECTION B. MESSAGE OBJECTIVE C. MESSAGE ARGUMENT D. SOURCE MORALE E. BIOGRAPHICAL INFORMATION	(covert)(What does the adversary message say?)(What does the message say to do?)(What is the apparent objective of the message?)(What persuasive argument is used?)(What is the apparent morale of the source?)(What is the relevant biographical information [for example, new leader]?)(What is the geographic information? What is the economic information?)(What involuntary information is
(3) COVERT LINE 4 – CONTENT A. MESSAGE DIRECTION B. MESSAGE OBJECTIVE C. MESSAGE ARGUMENT D. SOURCE MORALE E. BIOGRAPHICAL INFORMATION F. GEOGRAPHIC INFORMATION	(covert)(What does the adversary message say?)(What does the message say to do?)(What is the apparent objective of the message?)(What persuasive argument is used?)(What is the apparent morale of the source?)(What is the relevant biographical information [for example, new leader]?)(What is the geographic information? What is the economic information?)(What involuntary information is provided in the message [news,
(3) COVERT LINE 4 - CONTENT A. MESSAGE DIRECTION B. MESSAGE OBJECTIVE C. MESSAGE ARGUMENT D. SOURCE MORALE E. BIOGRAPHICAL INFORMATION F. GEOGRAPHIC INFORMATION G. INVOLUNTARY INFORMATION	(covert)(What does the adversary message say?)(What does the message say to do?)(What is the apparent objective of the message?)(What persuasive argument is used?)(What is the apparent morale of the source?)(What is the relevant biographical information [for example, new leader]?)(What is the geographic information? What is the economic information?)(What involuntary information is provided in the message [news, opinion])
(3) COVERT LINE 4 – CONTENT A. MESSAGE DIRECTION B. MESSAGE OBJECTIVE C. MESSAGE ARGUMENT D. SOURCE MORALE E. BIOGRAPHICAL INFORMATION F. GEOGRAPHIC INFORMATION	(covert)(What does the adversary message say?)(What does the message say to do?)(What is the apparent objective of the message?)(What persuasive argument is used?)(What is the apparent morale of the source?)(What is the relevant biographical information [for example, new leader]?)(What is the geographic information? What is the economic information?)(What involuntary information is provided in the message [news,

^{**}Continue on next page

SOURCE, CONTENT, AUDIENCE, MEDIA, EFFECT REPORT [SCAMEREP] (continued)

REPORT NUMBER: S048

LINE 5 – AUDIENCE	(Who is the audience? What are its characteristics [location, size,
	importance, and political, religious, economic, and ethnic influence]?)
A. APPARENT AUDIENCE	(apparent audience)
(1) AUDIENCE CHARACTERISTICS	(audience Characteristics)
(2) MESSAGE PERCEPTION	(message perception)
(3) REASON SELECTED	(reason selected)
B. INTERMEDIATE AUDIENCE	(intermediate audience)
(1) AUDIENCE CHARACTERISTICS	_ (audience Characteristics)
(2) PERCEPTION OF MESSAGE	(perception of message)
(3) REASON SELECTED	(reason selected)
C. ULTIMATE AUDIENCE	(ultimate audience)
(1) AUDIENCE CHARACTERISTICS	(audience Characteristics)
(2) PERCEPTION OF MESSAGE	_ (perception of message)
(3) REASON SELECTED	
D. UNINTENDED AUDIENCE	_ (unintended audience)
(1) AUDIENCE CHARACTERISTICS	_ (audience Characteristics)
(2) PERCEPTION OF MESSAGE	_ (perception of message)
(3) REASON SELECTED	(reason selected)
LINE 6 – MEDIA	(What media are used and why?)
A. TYPE	_ (type of media)
(1) INTERNET	_ (internet)
(2) SOCIAL MEDIA	_ (social media)
(3) TEXT	_ (text – cell/mobile phone)
(4) GRAFFIII	_ (graffiti)
(5) RADIO	_ (radio)
(6) TELEVISION	
(7) OTHER	(other - specify)
B. CHOICE OF SPECIFIC MEDIA	(Why was the specific media
C MESSAGE EDEOLIENCY	probably chosen?)
C. MESSAGE FREQUENCY	
D. MESSAGE PLACEMENT	message?)
D. MESSAGE PLACEMENT E. TECHNICAL CHARACTERISTICS	(Where was the message placed?) (What are the technical
E. TECHNICAL CHARACTERISTICS	characteristics of the message?)
F. DELIVERY METHOD	
F. DELIVERY METHOD F. DELIVERY LOCATION	
r. DELIVERT LOCATION	[grid coordinates]?)
LINE 7 – LINE 7 EFFECT	
EINE / EITECI	message having?)
	message naving:

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SOURCE, CONTENT, AUDIENCE, MEDIA, EFFECT REPORT [SCAMEREP] (continued)

REPORT NUMBER: \$048

A. EVENT/TA REACTION		_(What events or TA reactions
		appear to be a result of the
	57	adversary's efforts?)
B. IMPACT INDICATORS		(What are the impact indicators
		[direct and indirect]?)
C. CONCLUSIONS	V M The	(What conclusions have been
		drawn?)
D. THEME/RESULTS		(What was the apparent theme or
		desired results?)
E. RECOMMENDED ACTIONS		(What actions are recommended?)
F. ACTION TAKEN		(What action was taken?)

Table A-132. Source, content, audience, media, effect report acronym and abbreviation key

DTG	date-time group
SCAME	source, content, audience, media, effect
SCAMEREP	source, content, audience, media, effect report
TA	target audience
TAA	target audience analysis

SPILL REPORT [SPILLREP] REPORT NUMBER: S050

GENERAL INSTRUCTIONS: Use to send information on the status of an oil, hazardous material, or hazardous waste spill that could have immediate environmental or health effects. Reference: AR 385-10.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – DATE/TIME	(DTG of spill discovery)
LINE 4 – MATERIAL	(material spilled)
LINE 5 – QUANTITY	(quantity of spilled)
LINE 6 – LOCATION	_ (UTM or six-digit grid coordinate
	with MGRS grid zone designator of
	spill)
LINE 7 – CAUSE	_ (cause and supervising unit)
LINE 8 – SIZE	_ (size of affected area)
LINE 9 – DAMAGE	(damage to the natural
	environment)
LINE 10 – HAZARDS	_ (hazards to friendly forces or
	civilian personnel)
LINE 11 – ACTIONS	(summary of actions taken)
LINE 12 – UNIT POC	(supervising unit POC)
LINE 13 – ASSISTANCE	(assistance required or requested)
LINE 14 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 15 – AUTHENTICATION	(report authentication)

Table A-133. Spill report acronym and abbreviation key

DTG	date-time group
MGRS	military grid reference system
POC	point of contact
SPILLREP	spill report
UTM	universal transverse Mercator

SPOT REPORT [SPOTREP]

REPORT NUMBER: S055

GENERAL INSTRUCTIONS: Use to report intelligence or status regarding events that could have an immediate and significant effect on current and future operations. This is the initial means for reporting troops in contact and event information. This report is similar to the NATO enemy sighting report (LAND) (SPOTREPLAND), the NATO communication spot report (COMSPOTREP), and the NATO incident spot report (INCSPOTREP) STANAG 2020, NATO ATP-105. References: ATP 3-90.5, FM 3-96, and STP-21-1-SMCT.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – SIZE	(size of detected element)
LINE 4 – ACTIVITY	(detected element activity at DTG of
	report)
LINE 5 – LOCATION	(UTM or grid coordinate with
	MGRS grid zone designator of
	detected element activity or event)
LINE 6 – UNIT	(detected element unit,
	organization, or facility)
LINE 7 – TIME	(DTG of observation)
LINE 8 – EQUIPMENT	(equipment of element observed)
LINE 9 – ASSESSMENT	(apparent reason or purpose of the
	activity observed)
LINE 10 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 11 – AUTHENTICATION	(report authentication)

Table A-134. Spot report acronym and abbreviation key

COMSPOTREP	NATO communication spot report
DTG	date-time group
INCSPOTREP	NATO incident spot report
MGRS	military grid reference system
NATO	North Atlantic Treaty Organization
SPOTREP	spot report
SPOTREPLAND	NATO enemy sighting report land
STANAG	standardization agreement
UTM	universal transverse Mercator

SUMMARY REPORT OF NUCLEAR DETONATIONS [NUDETSUM]

REPORT NUMBER: S065 {USMTF #C442}

GENERAL INSTRUCTIONS: Use to report information pertaining to nuclear detonations in areas outside of the North American continent. References: ATP 3-11.32 and FM 3-11.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – AS OF	(as of DTG for applicability of
	NUDETSUM information)
LINE 4 – SEQUENCE	(serial number assigned to this
	nuclear detonation)
LINE 5 – PLACE	(place or area name of the nuclear
	detonation)
LINE 6 – COORDINATES	(UTM or six-digit grid coordinate
	with MGRS grid zone designator of
	detonations)
LINE 7 – DETONATION	(DTG detonation occurred)
**Repeat lines 4 through 7 to report all observed nuclear detonations.	
LINE 8 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 9 – AUTHENTICATION	(report authentication)

Table A-135. Summary report of nuclear detonations acronym and abbreviation key

DTG	date-time group
MGRS	military grid reference system
NUDETSUM	summary report of nuclear detonations
USMTF	United States message text format
UTM	universal transverse Mercator

SUPPORT-AIR CORRIDOR [SPRT.AIRCOR]REPORT NUMBER: S070 {USMTF # A263}

GENERAL INSTRUCTIONS: Use to report, modify, or cancel with fire support agencies an airspace coordination area. Reference: FM 3-52.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – POI	(primary option indicator: ADD,
	AMEND, or CANCEL)
LINE 4 – PLAN	(fire plan designation)
LINE 5 – NAME	(air corridor name)
LINE 6 – FROM	(DTG effective from)
LINE 6 – FROM LINE 7 – TO	(DTG effective to)
LINE 8 – ZONE ALFA	(UTM grid zone and 100-KM
	square)
LINE 9 – POINT ALFA	
EINE) - I OINT AEI A	1-meter northing)
LINE 10 ALEA WIDTH	
LINE 10 – ALFA WIDTH	
LINE 11 – ALFA MIN_	(maximum altitude in meters)
LINE 12 – ALFA MAX	(UTM grid zone and 100-KM
LINE 13 – ZONE BRAVO	square)
LINE 14 DOINT DD AVO	
LINE 14 – POINT BRAVO	1-meter northing)
LINE 15 DDAVO WIDTH	<i>S</i> /
LINE 15 – BRAVO WIDTH	
LINE 17 - BRAVO MIN	(maximum altitude in meters)
LINE 17 – BRAVO MAX	(Haximum annude in meters)
LINE 18 – ZONE CHARLIE	(UTM grid zone and 100-KM
LINE 10 DOINT OLLADITE	square)
LINE 19 – POINT CHARLIE	(UTM 1-meter easting and UTM
LINE 20 CHARLE WIDTH	1-meter northing)
LINE 20 – CHARLIE WIDTH	(width in meters)
LINE 21 – CHARLIE MIN	(minimum altitude in meters)
LINE 22 – CHARLIE MAX	(maximum altitude in meters)
LINE 23 – ZONE DELTA	
THE ALL DON'T DELET	square)
LINE 24 – POINT DELTA	(UTM 1-meter easting and UTM
	1-meter northing)
LINE 25 – DELTA WIDTH	(width in meters)
LINE 26 – DELTA MIN	(minimum altitude in meters)
LINE 27 – DELTA MAX	(maximum altitude in meters)
LINE 28 – ZONE ECHO	(UTM grid zone and 100-KM
	square)
LINE 29 – POINT ECHO	(UTM 1-meter easting and UTM
	1-meter northing)
LINE 30 – ECHO WIDTH	(width in meters)
LINE 31 – ECHO MIN	(minimum altitude in meters)
LINE 32 – ECHO MAX	(maximum altitude in meters)
LINE 33 – ZONE FOXTROT	_(UTM grid zone and 100-KM
	square)
LINE 34 – POINT FOXTROT	(UTM 1-meter easting and UTM
	1-meter northing)

$\begin{array}{c} \textbf{SUPPORT-AIR CORRIDOR [SPRT.AIRCOR] (continued)} \\ \textbf{REPORT NUMBER: } 8070 \ \{ \textbf{USMTF \# A263} \} \end{array}$

LINE 35 – FOXTROT WIDTH	(width in meters)
LINE 36 – FOXTROT MIN	(minimum altitude in meters)
LINE 37 – FOXTROT MAX	(maximum altitude in meters)
LINE 38 – ZONE GOLF	(UTM grid zone and 100-KM
	square)
LINE 39 – POINT GOLF	(UTM 1-meter easting and UTM
	1-meter northing)
LINE 40 – GOLF WIDTH	(width in meters)
LINE 41 – GOLF MIN	(minimum altitude in meters)
LINE 42 – GOLF MAX	(maximum altitude in meters)
LINE 43 – ZONE HOTEL	(UTM grid zone and 100-KM
	square)
LINE 44 – POINT HOTEL	(UTM 1-meter easting and UTM
	1-meter northing)
LINE 45 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 46 – AUTHENTICATION	(report authentication)

Table A-136. Support-air corridor acronym and abbreviation key

DTG	date-time group
KM	kilometers
MAX	maximum
MIN	minimum
POI	primary option indicator
SPRT.AIRCOR	support-air corridor
USMTF	United States text message format
UTM	universal transverse Mercator

SUPPORT-BATTLEFIELD GEOMETRY [SPRT.GEOM]

REPORT NUMBER: S075 {USMTF # S201}

GENERAL INSTRUCTIONS: Use to transfer, amend, cancel, or purpose any battlefield geometry (which includes fire support coordination measures) in support of land combat operations. References: FM 3-52 and TC 3-25.26.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – POI	(primary option indicator: ADD,
	AMEND, or CANCEL)
LINE 4 – SOI	(secondary option indicator:
Transfer of the second	ADDED POINTS if ADD is in line
	3 and additional points will follow in another report)
LINE 5 – PLAN	(fire plan designation)
LINE 6 – FROM	(DTG effective from)
LINE 7 – TO_	(DTG effective to)
	(battlefield geometry type)
LINE 9 – NAME	(battlefield geometry type name)
LINE 10 – AUTHORITY	(coordination or establishing
	authority)
LINE 11 – ONE GRID	(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 12 – TWO GRID	(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 13 – THREE GRID	(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 14 – FOUR GRID	_(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 15 – FIVE GRID	_(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 16 – CIRCLE	_(UTM grid zone and 100-KM
	square, UTM 1-meter easting, and
	UTM 1-meter northing)
LINE 17 – RADIUS	_(circular area radius in meters)
LINE 18 – AMMO-RESTRICTED	(restrictive fire area restricted ammo
	indicator)
LINE 19 – AMMO-RESTRICTED	(restrictive fire area restricted ammo
	indicator)
LINE 20 – BOUNDARY POINT	_(coordinate point sequence number)
LINE 21 – NAME	(boundary name)
LINE 21 – NAMELINE 22 – BOUNDARY POINT	_(coordinate point sequence
LINE AA NAME	number)
LINE 23 – NAME	(boundary name)
LINE 24 – NARRATIVE	(free text for additional information
LINE AS ALITHENTICATION	required for report clarification)
LINE 25 – AUTHENTICATION	(report authentication)

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SUPPORT-BATTLEFIELD GEOMETRY [SPRT.GEOM] (continued)

REPORT NUMBER: S075 {USMTF # S201}

Table A-137. Support-battlefield geometry acronym and abbreviation key

АММО	ammunition
BGT	battlefield geometry type
DTG	date-time group
KM	kilometers
MGRS	military grid reference system
POI	primary option indicator
SOI	secondary option indicator
SPRT.GEOM	support-battlefield geometry
USMTF	United States message text format
UTM	universal transverse Mercator

SUPPORT-DAMAGE AVOIDANCE AREA [SPRT.DAACAT]

REPORT NUMBER: S080 {USMTF # A280}

GENERAL INSTRUCTIONS: Use to establish nuclear damage categories and to disseminate command guidance establishing chemical avoidance criteria in damage avoidance areas. Reference: ATP 3-11.32.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – POI	_(primary option indicator: ADD,
	AMEND, or CANCEL)
LINE 4 – PLAN LINE 5 – AREA NAME	_(fire plan designation)
	_(damage avoidance area name)
LINE 6 – ZONE LINE 7 – ONE GRID LINE 8 – TWO GRID	_(UTM grid zone and 100-KM
LINE 7 ONE ODE	square)
LINE / – ONE GRID	_(UTM 1-meter easting, UTM
LINE OF TWO CRID	1-meter northing)
LINE 8 – TWO GRID	_(UTM 1-meter easting, UTM
LINIE O THIREE CRID	1-meter northing)
LINE 9 – THREE GRID	_(UTM 1-meter easting, UTM
LINE 10 FOLD CRID	1-meter northing)
LINE 10 – FOUR GRID	_(UTM 1-meter easting, UTM
LINE 11 FIVE CRID	1-meter northing)
LINE 11 – FIVE GRID	_(UTM 1-meter easting, UTM
LINE 12 CIV CDID	1-meter northing) (UTM 1-meter easting, UTM
LINE 12 – SIX GRID	_(UTM 1-meter easting, UTM 1-meter northing)
LINE 12 CEVEN CDID	(UTM 1-meter easting, UTM
LINE 13 – SEVEN GRID	1-meter northing)
LINE 14 – EIGHT GRID	(UTM 1-meter easting, UTM
LINE 14 - EIGHT GRID	1-meter northing)
LINE 15 – NINE GRID	(UTM 1-meter easting, UTM
EINE 13 - NINE ONID	1-meter northing)
LINE 16 – CIRCLE	(UTM 1-meter easting, UTM
Elive to checke	1-meter northing)
LINE 17 – RADIUS	(circular area radius in meters)
LINE 17 – RADIUS LINE 18 – PERSONNEL	(personnel damage category and
EINE TO TERROTTIVEE	level of assurance)
LINE 19 – FACILITY	(facility damage category and level
	of assurance)
LINE 20 – THERMAL	(thermal ignition damage category
	and level of assurance)
LINE 21 – CHEMICAL MINIMUM	(minimum desired chemical
	effects)
LINE 22 – CHEMICAL MAXIMUM	(maximum desired chemical effects
	and persistent indicator)
LINE 23 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 24 – AUTHENTICATION	(report authentication)
	

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SUPPORT-DAMAGE AVOIDANCE AREA [SPRT.DAACAT] (continued)

REPORT NUMBER: S080 {USMTF # A280}

Table A-138. Support-damage avoidance area acronym and abbreviation key

DTG	date-time group
KM	kilometers
POI	primary option indicator
SPRT.DAACAT	support-damage avoidance area
USMTF	United States message text format
UTM	universal transverse Mercator

SURVEILLANCE AND RECONNAISSANCE PLAN REPORT [SURRECONREP]

REPORT NUMBER: S085

GENERAL INSTRUCTIONS: Use to report reconnaissance and surveillance plans. Reference: ATP 3-20.98.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – OPERATION	(period and operation covered)
LINE 4 – PIR/IR	(identify the collection emphasis by
	type and by the CCIR [PIR/IR] it is
	assigned, include the task and
	purpose of collector to IR)
LINE 5 – EMPHASIS	(collection emphasis by discipline)
A. SIGINT	(COMINT, ELINT, FISINT)
B. HUMINT	· · · · · · · · · · · · · · · · · · ·
C.GEOINT	
LINE 6 – SIR	(specific information request)
LINE 7 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 8 – AUTHENTICATION	(report authentication)

Table A-139. Surveillance and reconnaissance plan report acronym and abbreviation key

CCIR	commander's critical information requirement
COMINT	communications intelligence
DTG	date-time group
ELINT	electronic intelligence
FISINT	foreign instrumentation signals intelligence
GEOINT	geospatial intelligence
HUMINT	human intelligence
IR	information requirement
PIR	priority intelligence requirement
SIGINT	signals intelligence
SIR	specific information request
SURRECONREP	surveillance and reconnaissance plan report

SURVEY-CONTROL POINT ACCESS REQUEST [SURV.TPAC]

REPORT NUMBER: S090

GENERAL INSTRUCTIONS: Use to retrieve survey control points by circular, thrust line, or rectangular search. Reference: ATP 3-09.02.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – ORDER	(order of survey accuracy)
LINE 4 – ZONE/IR	(UTM grid zone and 100-KM
	square)
LINE 5 – CIRCLE	(UTM 1-meter easting, UTM
	1-meter northing)
LINE 6 – RADIUS	(circular area radius, survey search)
LINE 7 – ONE GRID	(UTM 1-meter easting, UTM
	1-meter northing)
LINE 8 – TWO GRID	(UTM 1-meter easting, UTM
	1-meter northing)
LINE 9 – WIDTH	(width of thrust line in meters)
LINE 10 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 11 – AUTHENTICATION	(report authentication)

Table A-140. Survey-control point access request acronym and abbreviation key

DTG	date-time group
IR	information requirement
KM	kilometers
SURV.TPAC	survey-control point access request
UTM	universal transverse Mercator

SURVEY-CONTROL POINT STORAGE (INPUT/OUTPUT) MESSAGE [SURV.SCPST]

REPORT NUMBER: S095

GENERAL INSTRUCTIONS: Use to establish, cancel, or transmit storage control point (SCP) data. Reference: ATP 3-09.02.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – POI	(primary option indicator: ADD,
K (1)	AMEND, or CANCEL)
LINE 4 – ORDER	(order of survey accuracy)
LINE 5 – CONTROL POINT	(survey control point name)
LINE 6 – UTM EAST	(UTM .01-meter higher order
	easting)
LINE 7 – UTM NORTH	(UTM .01-meter higher order
	northing)
LINE 8 – ALTITUDE	(SCP altitude to 0.1-meter)
LINE 9 – SOURCE	(source of station data)
LINE 10 – STATION DESCRIPTION	(description of control point
	station)
LINE 11 – ROUTE	(description of route to SCP)
LINE 12 – ALFA	(first azimuth mark name)
LINE 13 – MARK ALFA	(description, azimuth mark)
LINE 14 – AZIMUTH TO ALFA	(azimuth to the nearest one
	thousandth of a mil)
LINE 15 – BRAVO	(second azimuth mark name)
LINE 16 – MARK BRAVO	(description of azimuth mark)
LINE 17 – AZIMUTH TO BRAVO	(azimuth to the nearest one
	thousandth of a mil)
LINE 18 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 19 – AUTHENTICATION	_(report authentication)

Table A-141. Survey-control point storage (input/output) message acronym and abbreviation key

DTG	date-time group
POI	primary option indicator
SCP	storage control point
SURV.SCPST	survey-control point storage (input/output) message
UTM	universal transverse Mercator

SYSTEM-REPLY OR REMARKS MESSAGE [SYS.RRM]

REPORT NUMBER: S105 {USMTF # F260}

GENERAL INSTRUCTIONS: Use to reply to a message received when a structured message does not exist or when it is necessary to provide plain text information. Reference: ATP 6-02.71.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – REPORT TYPE	(report type)
LINE 4 – ORIGINATOR	(originator)
LINE 5 – SERIAL	(report serial number)
LINE 6 – REPLY	(type of reply report:
	ACKNOWLEDGE, WILL
	COMPLY, MODIFY
	EXECUTION, EXECUTION
	IMPOSSIBLE, VERIFICATION
	REQUESTED, EXECUTION
	COMPLETED)
LINE 7 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 8 – AUTHENTICATION	(report authentication)

Table A-142. System-reply or remarks message acronym and abbreviation key

DTG	date-time group
SYS.RRM	system-reply or remarks message
USMTF	United States message text format

SYSTEM-REQUEST FOR REPORT [SYS.RFR]

REPORT NUMBER: S110 {USMTF # D260}

GENERAL INSTRUCTIONS: Use in fire support operations to request a one-time support report or to establish a standing requirement for a report. Reference: TC 3-09.81.

LINE 1 – DATE AND TIME	_(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – POI	(primary option indicator: ADD,
	AMEND, or CANCEL)
LINE 4 – PLAN	_(fire plan designation)
LINE 5 – REPORT TYPE	_(type of fire support report)
LINE 6 – FREQUENCY	_(report frequency)
LINE 7 – FROM	_(DTG effective from)
LINE 8 – TO	_(DTG effect to)
LINE 9 – TARGET LIST	_(target list or last target indicator)
LINE 10 – GEOMETRY TYPE	_(battlefield geometry type)
LINE 11 – GEOMETRY NAME _	_(battlefield geometry type name)
LINE 12 – ELEMENT	_(section, platoon, battery/company,
	battalion/regiment,
	regiment/brigade/division
	designators, or ship call sign)
LINE 13 – NARRATIVE	_(free text for additional information
	required for report clarification)
LINE 14 – AUTHENTICATION_	_(report authentication)

Table A-143. System-request for report acronym and abbreviation key

DTG	date-time group
POI	primary option indicator
SYS.RFR	system-request for report
USMTF	United States message text format

TACTICAL ELINT REPORT [TACELINT] REPORT NUMBER: T001 {USMTF # C121}

GENERAL INSTRUCTIONS: Use to report on the unit's tactical electronic intelligence (ELINT) systems. References: FM 2-0 and ATP 2-22.6-2.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 - UNIT	(unit making report)
LINE 3 – TARGET	(target identifier: BE number, target
	signal number, or PIN number)
LINE 4 – BETWEEN	(DTG detected)
LINE 5 – AND	(DTG LOST or PRESENT if still
	emitting)
LINE 6 – EMITTER	(emitter call sign and name or
	nomenclature)
LINE 7 – LOCATION	(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 8 – LENGTH	(length of ellipse semi-major axis)
LINE 9 – WIDTH	(width of ellipse semi-minor axis)
LINE 10 – AXIS	(axis orientation)
LINE 11 – PARAMETERS FOLLOW	(alerts addressee that the following
	10 lines contain systems
	parameters)
LINE 12 – FREQUENCY	(frequency of signal)
LINE 13 – MODE	(RF operational mode)
LINE 14 – INTERVAL	(pulse repetition interval)
LINE 15 – ACTIVITY	(pulse repetition interval activity)
LINE 16 – DURATION	(pulse duration)
LINE 17 – SCAN	(scan type)
LINE 18 – RATE	(scan type)
LINE 19 – POLARIZATION	(antenna polarization)
LINE 20 – BEARING	(bearing of the signal from the
	detecting unit's position)
**Repeat lines 12 through 20 to report multiple mission/mission data. A	
iterations. For example, first iteration is 12 through 20; second iteration is 1	2a through 20a; third iteration is 12b
through 20b; and so on.	
LINE 21 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 22 – AUTHENTICATION	(report authentication)

Table A-144. Tactical ELINT report acronym and abbreviation key

BE	basic encyclopedia
DTG	date-time group
ELINT	electronic intelligence
MGRS	military grid reference system
PIN	personal identification number
RF	radio frequency
TACELINT	tactical ELINT report
USMTF	United States message text format
UTM	universal transverse Mercator

TEMPORARY BURIAL SITE REQUEST [TEMPBURIALSITEREQ]

REPORT NUMBER: T010 {USMTF # B964}

GENERAL INSTRUCTIONS: Use to provide data required to request establishment of a temporary cemetery and special burial procedures or ceremonies. This report is similar to the NATO emergency burial report (EMBUREP) STANAG 2020, NATO ATP-105. Reference: ATP 4-46.

LINE 1 – DATE AND TIME LINE 2 – UNIT LINE 3 – REQUESTING AGENCY	_(DTG) _(unit making report) _(identification of the component or
LINE 4 – COORDINATES	unit making the request) _(UTM or six-digit grid coordinate with MGRS grid zone designator of the requesting unit)
LINE 5 – SITE JUSTIFICATION	_(reason a temporary burial site is necessary)
LINE 6 – FEATURE	_(prominent terrain feature of the
LINE 7 – COORDINATES	proposed site) _(UTM or six-digit grid coordinate with MGRS grid zone designator of the area containing the features listed in the preceding line)
LINE 8 – NAME	(cemetery name)
LINE 9 – GRADIENT	(relative terrain gradient)
LINE 10 – DRAINAGE	(type of drainage: NATURAL,
	MANMADE, or NONE)
LINE 11 – SOIL	(type of soil)
LINE 12 – LAND USE	(current use of the land)
LINE 13 – ROAD NUMBER	(access road number)
LINE 14 – ROAD NAME	(name of access road to cemetery
	site)
LINE 15 – ROAD SURFACE	
LINE 16 – VEGETATION	(type of vegetation)
LINE 17 – LOCAL LABOR	(number of local laborers available)
LINE 18 – EQUIPMENT	(type, name, or nomenclature of
	available cemetery equipment)
LINE 19 – BURIAL TYPE	
	ceremony requested)
LINE 20 – PERSONNEL QUANTITY AND CLASS	(quantity and classification of
	remains)
**Repeat lines 19 and 20 to request multiple types of special burial proc	/
lines to succeeding iterations. For example, first iteration is 19 through 20	
third iteration is 19b through 20b; and so on.	,
LINE 21 – BURIAL JUSTIFICATION	(reason for requesting mass burial)
LINE 22 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 23 – AUTHENTICATION	
Ent. 25 Tro Tribitification	_(report admention)

^{**}Continued on next page.

TEMPORARY BURIAL SITE REQUEST [TEMPBURIALSITEREQ]

(continued)

REPORT NUMBER: T010 {USMTF # B964}

Table A-145. Temporary burial site request acronym and abbreviation key

DTG	date-time group
EMBUREP	NATO emergency burial report
MGRS	military grid reference system
STANAG	standardization agreement
TEMPBURIALSITEREQ	temporary burial site request
USMTF	United States message text format
UTM	universal transverse Mercator

TRACK MANAGEMENT MESSAGE [TRKMAN]

REPORT NUMBER: T015

GENERAL INSTRUCTIONS: Use to report and resolve dual designations and differences in identity, category, and IFF or SIF. Reference: ATP 3-01.94.

LINE 1 – DATE AND TIME		_(DTG)
LINE 2 – UNIT		(unit making report)
LINE 3 – CONFLICT		(type of conflict: ID, CATEGORY,
		IFF, DUAL DESIGNATION,
		POSITION, ALTITUDE, SIZE,
		AIR or SURFACE TYPE)
LINE 4 – TRACK		(track number)
LINE 5 – POSITION		(UTM or six-digit grid coordinate
		with MGRS grid zone designator)
LINE 6 – YOUR	4	(track information)
LINE 7 – MY		(track information)
LINE 8 – RESOLUTION		(resolution of conflict)
LINE 9 – NARRATIVE		(free text for additional information
		required for report clarification)
LINE 10 – AUTHENTICATION		(report authentication)

Table A-146. Track management message acronym and abbreviation key

DTG	date-time group
ID	identification
IFF	identification, friend or foe
MGRS	military grid reference system
SIF	selective identification feature
TRKMAN	track management message
UTM	universal transverse Mercator

TRACK/POINT REPORT [TRKREP]

REPORT NUMBER: T020

GENERAL INSTRUCTIONS: Use to report, update, or drop air, surface, subsurface, and ground tracks or points in the absence of a TADIL A or TADIL B link. Reference: ATP 3-01.94.

LINE 1 – DATE AND TIME	_ (DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – ID	_ (Identification: FRIENDLY,
	UNKNOWN, HOSTILE)
LINE 4 – POSITION	_ (UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 5 – TRACK	_ (track number)
LINE 6 – HEADING	_ (direction of travel in degrees true or
	magnetic)
LINE 7 – SPEED	_ (speed of movement in knots)
LINE 8 – ALTITUDE	_ (altitude in hundreds of feet)
LINE 9 – ENGAGED	_ (engagement status: YES or NO)
LINE 10 – NO. TYPE	_ (number and type of craft)
LINE 11 – SQUAWK	(IFF or SIF mode and code)
LINE 12 – MODE FOUR	_ (confirmed friend, no response, not
	interrogated)
LINE 13 – CATEGORY	_ (track type: AIR, LAND,
	SURFACE, SUBSURFACE, or
	POINT)
LINE 14 – NARRATIVE	_ (free text for additional information
	required for report clarification)
LINE 15 – AUTHENTICATION	_ (report authentication)

Table A-147. Track/Point report acronym and abbreviation key

DTG	date-time group
ID	identification
IFF	identification, friend or foe
MGRS	military grid reference system
NO.	number
SIF	selective identification feature
TADIL	tactical air defense information link
TRKREP	track/point report
UTM	universal transverse Mercator

TRANSPORTATION SUPPORT REQUEST (TRANSSPTREQ)

REPORT NUMBER: T025 (USMTF # D825)

GENERAL INSTRUCTIONS: Use to request transportation support other than airlift support. This report is similar to NATO movement situation report (MOVESITREP) STANAG 2020, NATO ATP-105. Reference: ATP 4-11.

LINE 1 – DATE AND TIME	_(DTG)
LINE 2 – UNIT	_(unit making report)
LINE 3 – UNIT IDENTIFIER	_(identifier or unit or agency
	requesting transportation support)
LINE 4 – CALL SIGN	_(call sign of unit)
LINE 5 – UNIT POC	(designated unit POC)
LINE 4 – CALL SIGN LINE 5 – UNIT POC LINE 6 – RANK/RATE LINE 7 – PRIMARY PHONE	(POC rank or rate and rating)
LINE 7 – PRIMARY PHONE	(unit POC primary telephone
	number)
LINE 8 – PRIMARY FREQUENCY	(unit primary radio frequency)
LINE 9 – POC LOCATION	(unit POC location using UTM or
	six-digit grid coordinate with
	MGRS grid zone designator)
LINE 10 – SECONDARY PHONE	(unit POC secondary telephone
	number)
LINE 11 – SECONDARY FREQUENCY	(unit secondary radio frequency)
LINE 12 - BILLING	(required billing instructions)
LINE 13 – PRIORITY	(requestor-assigned priority)
LINE 14 – MODE	(requestor's preferred mode of
	transportation)
LINE 15 – PICKUP TIME	(desired pickup DTG for cargo or
	passengers being moved)
LINE 16 – ON-TIME	(UTM or six-digit grid coordinate
	with MGRS grid zone designator of
	on-load/pickup point)
LINE 17 – DELIVERY	(desired delivery time for
	cargo/passengers being moved)
LINE 18 – OFF-LOAD	(UTM or six-digit grid coordinate
	with MGRS grid zone designator of
	off-load point)
LINE 19 – COUNT	(count of cargo or passengers
	transported)
LINE 20 – TYPE	_(type of cargo or passengers
	transported)
LINE 21 – LENGTH	(linear and end-to-end
	measurement of each type of
	equipment)
LINE 22 – WIDTH	(linear and end-to-end
	measurement of each type of
	equipment)
LINE 23 – HEIGHT	(vertical dimension of each type of
DIVE 23 TIDIOTTI	equipment)
LINE 24 – WEIGHT	* * ·
LINE 24 – WEIGHT LINE 25 – HAZARDOUS DATA LINE 26 – ADDITIONAL SUPPORT	(required hazardous cargo data)
I INF 26 _ ADDITIONAL SUPPORT	(additional support requirements at
LINE 20 ADDITIONAL SOLITORI	on-load or off-load points)
**Continued on next need	on road or orr-road points)

TRANSPORTATION SUPPORT REQUEST (TRANSSPTREQ) (continued)

REPORT NUMBER: T025 (USMTF # D825)

_ (name of the function of the mission POC)
(call sign of the unit to contact)
(name of the requesting unit POC)
(rank or rate and rating of requesting
POC)
_ (unit POC primary telephone)
_ (primary radio frequency of
requesting unit)
_(UTM or six-digit grid coordinate
with MGRS grid zone designator of
reporting unit POC)
_ (requesting POC secondary
telephone number)
_ (secondary radio frequency of the
requesting unit)
_ (free text for additional information
required for report clarification)
_ (report authentication)

Table A-148. Transportation support request acronym and abbreviation key

DTG	date-time group
MGRS	military grid reference system
MOVESITREP	NATO movement situation report
NATO	North Atlantic Treaty Organization
POC	point of contact
STANAG	standardization agreement
TRANSSPTREQ	transportation support request
USMTF	United States message text format
UTM	universal transverse Mercator

TRANSPORTATION SUPPORT RESPONSE (TRANSSPTRES)

REPORT NUMBER: T030 (USMTF # D826)

GENERAL INSTRUCTIONS: Use to reply to a transportation support request. Reference: ATP 4-11.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – UNIT IDENTIFIER	(identifier of unit/agency
	responding for transportation
	support)
LINE 4 – CALL SIGN	(call sign of unit)
I INTE & I INTERIOR	(designated unit POC)
LINE 7 – PRIMARY PHONE LINE 7 – PRIMARY PHONE	(POC rank or rate and rating)
LINE 7 – PRIMARY PHONE	(unit POC primary telephone
	number)
LINE 8 – PRIMARY FREQUENCY	(unit primary radio frequency)
LINE 9 – POC LOCATION	(unit POC location using UTM or
	six-digit grid coordinate with
	MGRS grid zone designator)
LINE 10 – SECONDARY PHONE	(unit POC secondary telephone
	number)
LINE 11 – SECONDARY FREQUENCY	(unit secondary radio frequency)
LINE 12 - BILLING	(required billing instructions)
LINE 13 – STATUS	(status: APPROVED,
	DISAPPROVED, or MODIFIED)
LINE 14 – SUPPORT UNIT	(supporting unit identifier or
	designator)
LINE 15 – CALL SIGN	(call sign of the supporting unit)
LINE 16 – ON-TIME SUPPORT EQUIPMENT NAME	(literal name or nomenclature of
	support equipment provided at
	on-load point)
LINE 17 – ON-LOAD SUPPORT EQUIPMENT COUNT	
	equipment assigned)
LINE 18 – OFF-LOAD SUPPORT EQUIPMENT NAME	
	support equipment provided at off-load point)
LINE 19 – OFF-LOAD SUPPORT EQUIPMENT COUNT	(number of pieces of support
ZINZ I) OII ZOIIZ SOII EQUINIZINI COOM	equipment assigned)
LINE 20 – SUPPORT POC	(supporting unit POC name)
LINE 21 – RANK/RATE	(rank or rate and rating of
	supporting POC)
LINE 22 – PRIMARY PHONE	(supporting unit POC primary
	telephone number)
LINE 23 – PRIMARY FREQUENCY	
	supporting unit)
LINE 24 – POC LOCATION	
	with MGRS grid zone designator of
	reporting unit POC)
LINE 25 – SECONDARY PHONE	(supporting unit POC secondary
	telephone number)
LINE 26 – SECONDARY FREQUENCY	
	supporting unit)
**Continued on next page.	

TRANSPORTATION SUPPORT RESPONSE [TRANSSPTRES]

(continued)

REPORT NUMBER: T030 {USMTF # D826}

LINE 27 – TRANSPORTATION MODE	(mode of transportation provided)
LINE 28 – PICKUP TIME	(pickup DTG for movement)
LINE 29 – ON-LOAD POINT	(on-load point location)
LINE 30 – DELIVERY TIME	(delivery DTG for movement)
LINE 31 – OFF-LOAD POINT	(off-load point location)
LINE 32 – PRIORITY	(priority assigned by supporting
	unit)
LINE 33 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 34 – AUTHENTICATION	(report authentication)

Table A-149. Transportation support response acronym and abbreviation key

DTG	date-time group
MGRS	military grid reference system
POC	point of contact
TRANSSPTRES	transportation support response
USMTF	United States message text format
UTM	universal transverse Mercator

UNIT SITUATION REPORT [UNITSITREP]

REPORT NUMBER: U001

GENERAL INSTRUCTIONS: Use to inform commanders of operational plans, unit readiness, and operational situations or summaries. This report is similar to NATO situation report (LAND) (SITREPLAND) STANAG 2020, NATO ATP-105, and NATO situation report (SITREP) STANAG 2627, NATO ATP-97. References: ATP 3-90.5 and FM 3-96.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – FROM	(earliest DTG report is valid)
LINE 4 – UNTIL	(latest DTG report is valid)
LINE 5 – MAP	(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 6 – ENEMY	(enemy activity reported to include:
	nationality, location, mission, and
	time of sighting)
LINE 7 – NONHOSTILE	(nonhostile information reported)
LINE 8 – OWN	(activities of own forces including
	changes in location of units or
	formations, and activities of forces
	not attached to originating unit)
LINE 9 – TYPE	(type of boundary area or line
	described)
LINE 10 – POINT A	(UTM or six-digit grid coordinate
	with MGRS grid zone designator of
	start point for boundary line or
LDIE 11 DODIE D	trace)
LINE 11 – POINT B	(second point to describe line or
LINE 12 DOINT C	trace) (third point to describe line or trace)
LINE 12 - POINT C	(fourth point to describe line or
LINE 13 – POINT D	trace)
I INF 14 _ POINT F	(fifth point to describe line or trace)
LINE 14 – POINT E LINE 15 – UNIT	(unit designator for the reported
	unit)
LINE 16 – LOCATION	(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 17 – UNITS	(total number of units reported)
LINE 18 – READY	(total number of units reporting C1,
	C2, or C3 readiness)
LINE 19 – UNIT	(unit designator for units with less
	than C3 readiness status)
LINE 20 – LOCATION	(UTM or six-digit grid coordinate
	with MGRS grid zone designator)
LINE 21 – STATUS	(degree to which unit is combat
	ready: C4 or C5)
LINE 22 – REASON	(reason unit has less than C3 rating)
LINE 23 – READY	(estimated time unit will achieve
	combat readiness status)
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UNIT SITUATION REPORT [UNITSITREP] (continued)

REPORT NUMBER: U001

LINE 24 – ADMINISTRATION _	(administration and logistics
	information reported, to include:
	KIA, WIA, MIA, isolated, detained,
	captured, NCW, and equipment lost
	or damaged)
LINE 25 – GENERAL	(general information reported)
LINE 26 – SAFETY	(commander's risk assessment and
	guidance for next operation)
LINE 27 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 28 – AUTHENTICATION	(report authentication)

Table A-150. Unit situation report acronym and abbreviation key

CI – C5	category level
DTG	date-time group
KIA	killed in action
MGRS	military grid reference system
MIA	missing in action
NATO	North Atlantic Treaty Organization
NCW	not complied with
SITREP	situation report
SITREPLAND	NATO situation report (land)
STANAG	standardization agreement
UNITSITREP	unit situation report
UTM	universal transverse Mercator
WIA	wounded in action

WAR CRIME REPORTABLE INCIDENT REPORT [WCRIR]

REPORT NUMBER: W001

GENERAL INSTRUCTIONS: Use to report to the commander a possible, suspected, or alleged violation of the law of war discovered within the command.

LINE 1 – DATE AND TIME	_(DTG)
LINE 2 – UNIT	_(unit making report)
LINE 3 – TIME OF INCIDENT	_(time the incident occurred)
LINE 4 – TIME OF DISCOVERY	_(time the incident was discovered)
LINE 5 – LOCATION OF INCIDENT	(UTM or six-digit grid coordinate
	with MGRS grid zone designator
	where incident occurred)
LINE 6 – PERSON DISCOVERING	(name or unit that discovered
	incident)
LINE 7 – SUMMARY	(narrative description of incident)
LINE 8 – UNITS IN AREA	(identity of location and point of
	contact for all evidence)
LINE 9 – LOCATION OF EVIDENCE	(identity of location and point of
	contact for all evidence)
LINE 10 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 11 – AUTHENTICATION	_(report authentication)

Table A-151. War crime reportable incident report acronym and abbreviation key

DTG	date-time group
MGRS	military grid reference system
UTM	universal transverse Mercator
WCRIR	war crime reportable incident report

WARNING MESSAGE-AIR DEFENSE [AIRDEFWARN]

REPORT NUMBER: W005

GENERAL INSTRUCTIONS: Use to transmit air defense warnings and weapons control conditions. This report is similar to NATO threat warning (THREATWARN) STANAG 2627 (Allied Technical Publication-97). References: ATP 3-01.7 and ATP 3-01.94.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – WARNING	(air defense warning: WHITE,
	YELLOW, or RED)
LINE 4 – STATUS	(weapon control status: FREE,
	TIGHT, or HOLD)
LINE 5 – EFFECTIVE	(effective DTG; transmit only if
	effective time is not immediate)
LINE 6 – AREA	(area or sector affected)
LINE 7 – BY	(call sign of declaring authority)
LINE 8 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 9 – AUTHENTICATION	(report authentication)

Table A-152. Warning message-air defense acronym and abbreviation key

AIRDEFWARN	warning message-air defense
DTG	date-time group
NATO	North Atlantic Treaty Organization
STANAG	standardization agreement
THREATWARN	NATO threat warning

WARNING ORDER [WARNORD]

REPORT NUMBER: W010

GENERAL INSTRUCTIONS: Use to convey a preliminary notice of an impending order or action. This report is similar to NATO warning order (WARNO) STANAG 2199, NATO ATP-3.2.2. This report is similar to USMTF # E715. References: ADP 5-0.

LINE 7 – SITUATION A. ENEMY B. FRIENDLY C. ATTACH OR DET LINE 8 – MISSION	(unit making report)(warning order number)(time zone used in WARNORD)(optional)
LINE 9 – EXECUTION INTENT	
A. CONCEPT	_(concept of operation)
A. CONCEPT B. MOVEMENT AND MANEUVER TASKS	_(tasks to movement and maneuver
	units)
C. SUSTAINMENT TASKS	_(tasks to sustainment units)
D. INSTRUCTIONS	_(coordinating instructions)
1. CCIR	_(commander's critical information
A DIGWAYOR	requirement)
2. RISK MGT	(risk assessment and guidance)
3. DECEPTION	_
4. PRIORITIES	_
5. TIME LINE	
6. REHEARSALS	_
/. ORDERS GRP MTG	_
8. EARLIEST MIVINT TIME	
LINE 10 – SERVICE AND SUPPORT	
A. SPECIAL EQUIPMENT	
B. TRANSPORTATION	_
LINE 11 – COMMAND AND SIGNAL	_
A. COMMAND	_
B. SIGNAL	(
LINE 12 – ACKNOWLEDGE	(mandatory)
LINE 13 – CDR NAME/RANK	_(commander's name and rank) (free text for additional information
LINE 14 – NARRATIVE	
LINE 15 – AUTHENTICATION	required for report clarification) _(report authentication)

^{**}Continued on next page.

WARNING ORDER [WARNORD] (continued) REPORT NUMBER: W010

Table A-153. Warning order acronym and abbreviation key

CCIR	commander's critical information requirement
CDR	commander
DET	detached
DTG	date-time group
GRP	group
MGT	management
MVMT	movement
MTG	meeting
NATO	North Atlantic Treaty Organization
STANAG	standardization agreement
USMTF	United States message text format
WARNO	NATO warning order
WARNORD	warning order

WATER SUPPLY POINT [WTRSUPPT]

REPORT NUMBER: W015 {USMTF # F864}

GENERAL INSTRUCTIONS: Use to provide operational information about the water supply. Reference: ATP 4-44.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – SUPPORT UNIT	(designation of the supporting unit)
LINE 4 – FROM	(DTG for beginning of period
	applying to operational information)
LINE 5 – TO	_(DTG for end of period applying to
	operational information)
LINE 6 – POTABLE LOCATION	(UTM or six-digit coordinate with
	MGRS grid zone designator of
	potable water supply point)
LINE 7 – POTABLE STATUS	_(OPERATIONAL, NOT
	OPERATIONAL, or LIMITED)
LINE 8 – POTABLE AVAILABLE	_(gallons of potable water available
	at water supply point)
LINE 9 – POINT CAPACITY	_(daily production capacity in
	gallons)
LINE 10 – WATER UNIT	_(name or designator of unit
	providing support shown in line 3)
LINE 11 – NONPOTABLE LOCATION	_(UTM or six-digit coordinate with
	MGRS grid zone designator of
	non-potable water supply point)
LINE 12 – NONPOTABLE AVAILABLE	_(gallons of non-potable water
	available at water supply point)
LINE 13 – NONPOTABLE CAPACITY	
	gallons)
**Repeat lines 4 and 13 to report multiple mission/mission data. Assign seq	
For example, first iteration is 4 through 13; second iteration is 4a through 1	3a; third iteration is 4b through 13b;
and so on.	
LINE 14 – NARRATIVE	_(free text for additional information
	required for report clarification)
LINE 15 – AUTHENTICATION	_(report authentication)

Table A-154. Water supply point acronym and abbreviation key

DTG	date-time group
MGRS	military grid reference system
USMTF	United States message text format
UTM	universal transverse Mercator
WTRSUPPT	water supply point

WEATHER ADVISORY OR WATCH [WEATHERWATCH]

REPORT NUMBER: W020

GENERAL INSTRUCTIONS: Use to send weather advisories and watches. Reference: ATP 2-01.3.

LINE 1 – DATE AND TIME	(DTG)
LINE 2 – UNIT	(unit making report)
LINE 3 – SUMMARY	(summary of advisory or watch)
LINE 4 – TIME OF WATCH	(DTG from and to with DTG of
	watch)
LINE 5 – AREA	(area affected)
LINE 6 – NARRATIVE	(free text for additional information
	required for report clarification)
LINE 7 – AUTHENTICATION	(report authentication)

Table A-155. Weather advisory or watch acronym and abbreviation key

DTG	date-time group
WEATHERWATCH	weather advisory or watch

WEATHER FORECAST [WXFCST]

REPORT NUMBER: W025 {USMTF # C251}

GENERAL INSTRUCTIONS: Use to provide the command with forecasted weather expected in the area of operation. Reference: ATP 2-01.3.

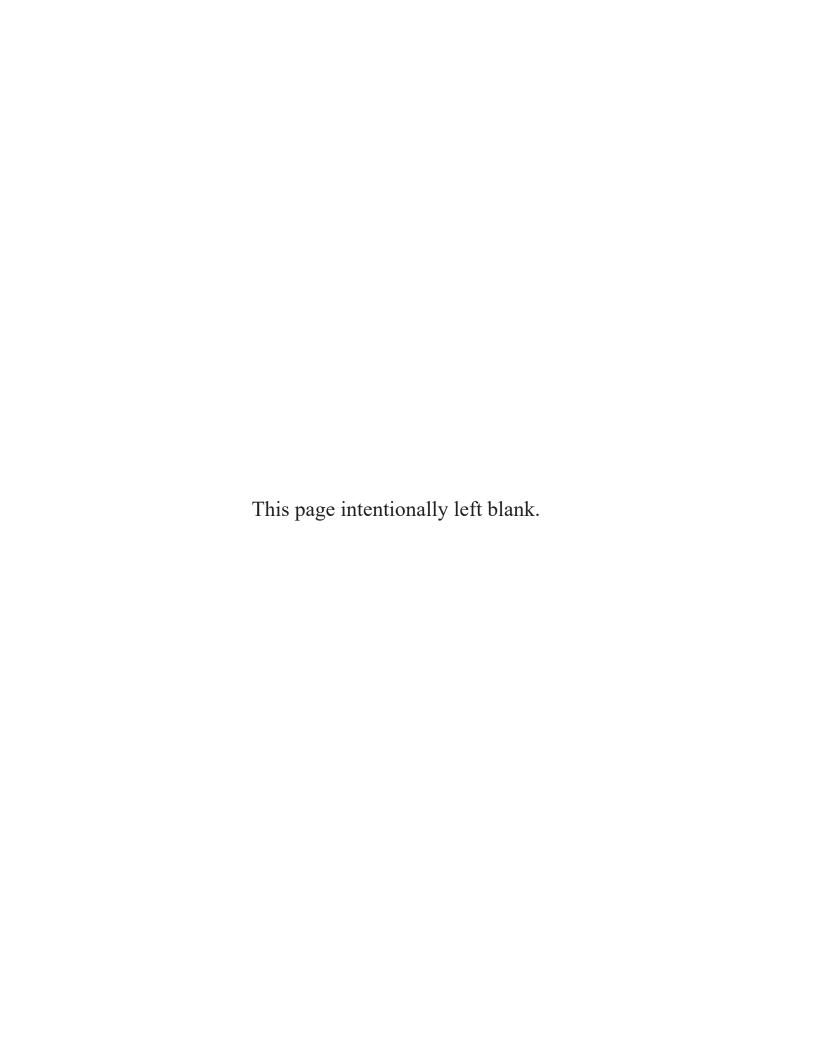
LINE 1 – DATE AND TIME	(DTG)		
LINE 2 – UNIT	(unit making report)		
LINE 3 – LOCATION	(center of forecasted weather		
	expressed using UTM or six-digit		
	grid coordinate with MGRS grid		
LINE 4 – VARIATION	zone designator) (weather variation with respect to		
LINE 4 - VARIATION	time: INTERMITTENT,		
	GRADUAL, or TEMPORARY)		
LINE 5 – VALID	(DTG forecast if effective)		
LINE 6 – UNTIL	(DTG forecast is no longer in effect)		
LINE 7 – CEILING	(lowest forecast ceiling in hundreds		
	of feet above ground level)		
LINE 8 – COVER_	(total sky coverage in eighths)		
LINE 9 – VISBY	(prevailing visibility in meters)		
LINE 10 – WEATHER	(type of weather phenomena		
	forecast)		
LINE 11 – MAX	(maximum temperature forecasted		
I DUT 10 A MIL	in degrees Celsius)		
LINE 12 – MIN	(minimum temperature forecasted		
LINE 12 EDEEZE LEVEL	in degrees Celsius)		
LINE 13 – FREEZE LEVEL	(minimum freezing level in thousands of feet)		
LINE 14 – WIND	(direction and variable wind		
	direction in degrees)		
LINE 15 – SPEED	(maximum sustained wind speed in		
	knots)		
LINE 16 – GUSTS	(peak gusts in knots)		
LINE 17 – ALTIMETER	(altimeter setting in hundredths of		
	inches of mercury)		
LINE 18 – WIND@2,000 FT	(wind direction and speed at 2,000		
I D VID 40 . VVID ID 0 2 000 DT	feet)		
LINE 19 – WIND@5,000 FT	(wind direction and speed at 5,000		
I DIE 20 WIDDO 10 000 FT	feet)		
LINE 20 – WIND@10,000 FT	(wind direction and speed at 10,000 feet)		
LINE 21 – WIND@15,000 FT	(wind direction and speed at 15,000		
LINE 21 - WIND@15,000 FT	feet)		
LINE 22 – WIND@20,000 FT	(wind direction and speed at 20,000		
	feet)		
LINE 23 – NARRATIVE	(free text for additional information		
	required for report clarification)		
LINE 24 – AUTHENTICATION	(report authentication)		

^{**}Continued on next page.

WEATHER FORECAST [WXFCST] (continued) REPORT NUMBER: W025 {USMTF # C251}

Table A-156. Weather forecast acronym and abbreviation key

DTG	date-time group		
FT	feet		
MAX	maximum		
MIN	minimum		
MGRS	military grid reference system		
USMTF	United States message text format		
UTM	universal transverse Mercator		
WXFCST	weather forecast		
VISBY	visibility		



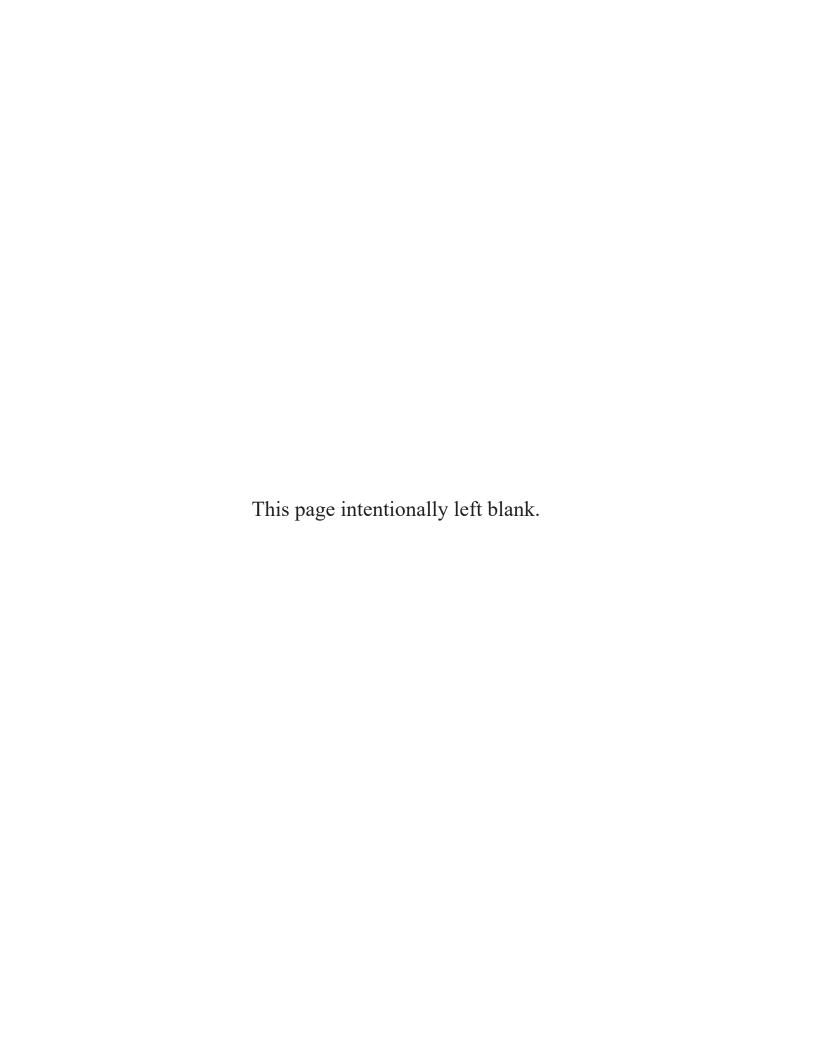
Glossary

SECTION I – ACRONYMS AND ABBREVIATIONS

HON I - ACKON	ING AND ADDICEVIATIONS				
ABCANZ	American, British, Canadian, Australian, New Zealand				
ADP	Army doctrine publication				
AFTTP	Air Force tactics, techniques, and procedures				
APP	Allied procedural publication				
AR	Army regulation				
ATP	Army techniques publication				
CBRN	chemical, biological, radiological, and nuclear				
CJCSM	Chairman of the Joint Chiefs of Staff memorandum				
DA	Department of the Army				
DD	Department of Defense (form)				
DOD	Department of Defense				
ENGR	engineer				
FM	field manual				
GTA	graphic training aid				
JP	joint publication				
LAT/LONG	latitude/longitude				
MCRP	Marine Corps reference publication				
MCWP	Marine Corps warfighting publication				
MGRS	military grid reference system				
MIL-STD	military standard				
NATO	North Atlantic Treaty Organization				
NATO ATP	North Atlantic Treaty Organization allied tactical publication				
NTRP	Navy tactical reference publication				
NTTP	Navy tactics, techniques, and procedures				
STANAG	standardization agreement				
STP	soldier's training publication				
TC	training circular				
TM	technical manual				
U.S.	United States				
USMTF	United States message text format				
UTM	universal transverse Mercator				
VMF	variable message format				

SECTION II - TERMS

No joint or Army terms are defined in this publication.



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