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ACP 117 CAN-US SUPP-1(O)

**ALLIED ROUTING INDICATOR
BOOK**

**CANADA – UNITED STATES
SUPPLEMENT 1(O)**

ACP 117 CAN-US SUPP-1(O)

NOVEMBER 2010

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ACP 117 CAN-US SUPP-1(O)

FOREWORD

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MILITARY COMMUNICATIONS-ELECTRONICS BOARD
WASHINGTON, D.C. 20318-6000

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**7 February 2011
CHANGE NR 4
To ACP 117 CAN-US SUPP-1(O)**

**US NATIONAL LETTER OF PROMULGATION
CHANGE NO. 4 TO ACP 117 CAN-US SUPP-1(O)**

1. CHANGE NO. 4 to ACP 117 CAN-US SUPP-1(O) ALLIED ROUTING INDICATOR BOOK – CANADA-UNITED STATES SUPPLEMENT NO. 1 is an UNCLASSIFIED publication developed by direction of the Chairman, and is promulgated for guidance, information, or use of the Armed Forces of the United States and other users of US military communications facilities.
2. CHANGE NO. 4 to ACP 117 CAN-US SUPP-1(O) is EFFECTIVE 7 Feb 2011 and confirms material promulgated by Message Corrections 007/04 and 008/04
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4. This document may be carried in aircraft for use therein.
5. Correspondence concerning this publication should be addressed as follows:
 - a. Service-originated correspondence will be forwarded through the normal military chain of command, marked for the attention of the appropriate Service communications chief or director, as listed below, and will not addressed to The Joint Chiefs of Staff:
 - (1) For US Army Activities – Mailing Address: NETCOM/AGNOSC, Rm 2C654, 6607 Army Navy Dr, Pentagon, Washington DC 20310-3040. PLA for legacy users: REGAUTH ARMY WASHINGTON DC. Distinguished Name (DN) for DMS users ARMY DMS REGAUTH (uc)/(sc). E-mail: diane.mcmanamay@us.army.mil.
 - (2) For US Navy Activities – Mailing Address: Commander Naval Network Warfare Command, 2465 Guadalcanal Road, STE 12, Virginia Beach, VA, 23459-3228. PLA For legacy users: COMNAVNETWARCOM VIRGINIA BEACH VA. DN for DMS users: NAVY GSM (mc), COMNAVNETWARCOM VIRGINIA BEACH VA (uc).
 - (3) For US Air Force Activities - Submit through your Major Command, who in turn will submit to the AF PLA Manager. Mailing Address: HQ 754ELSG/DOXM, 501 E

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Moore Dr Bldg 884, Rm 1000, Maxwell AFB, Gunter Annex AL 36114-3004. PLA for legacy users: AF PLA MANAGER MAXWELL AFB GUNTER ANNEX AL. DN for DMS users: HQ754ELSG DMS PLA Managers (cn) (uc). E-mail: afplamgr@gunter.af.mil.

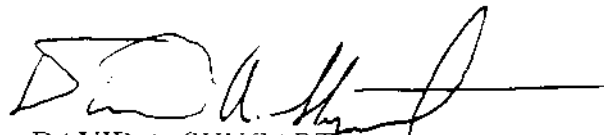
(4) For US Coast Guard Activities – Mailing Address: TISCOM TSD-2 Enterprise DMS Support, 7323 Telegraph Road, Alexandria, VA, 22315. PLA for legacy users: COGARD TISCOM ALEXANDRIA VA. DN for DMS users: USCG DMS GSM (uc). E-mail: phuong.h.le@uscg.

(5) For US Marines Corp Activities – Mailing Address: MCNOSC DMSCOC, 2032 Barnett Ave, Quantico VA, 22134. PLA for legacy users: USMC DMSCOC QUANTICO VA. DN for DMS users: USMC DMSCOC QUANTICO VA (uc). E-mail: dmscoc@mcnosc.usmc.mil.

(6) For Unified and Specified Commanders, Department of Defense Agencies and other US Government Activities – Mailing Address: DISA, Organizational Messaging Division, ATTN: NS21, P.O. Box 4502, Arlington, VA 22204-4502. PLA for legacy users: DISA ACP-AIG WASHINGTON DC. DN for DMS users: DISA DII MESSAGING (uc). E-mail: sheri-sprague@disa.mil.

(7) US Agencies, Services or Commands requiring the listing of routing information for international organizations or foreign allies other than Canada in this publication, should forward requests through appropriate channels to the Joint Staff/J65C, The Pentagon, Room 1E1037, Washington, DC, 20318-6000. PLA for legacy users: USMCEB WASHINGTON DC. DN for DMS users: USMCEB (uc)/(sc).

b. Defense, national, and Federal agencies, as well as other recipients of the publication, should address their correspondence to the Chairman, Military Communications-Electronics Board, 61000 Joint Staff Pentagon, and Washington, D.C. 20318-6100.



DAVID A. SHUGART
Colonel, US Army
Military Secretary

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RECORD OF MESSAGE CORRECTIONS

Identification of Message Correction and date, time group		Date Entered	By whom entered
DTG	Correction		
211411Z DEC 2010	MC 001/01	27 Dec 2010	PROPONENT
031706Z JAN 2011	MC 002/01		
032030Z JAN 2011	MC 003/02	10 Jan 2011	PROPONENT
101915Z JAN 2011	MC 004/02		
141855Z JAN 2011	MC 005/03	24 Jan 2011	PROPONENT
241640Z JAN 2011	MC 006/03		
311600Z JAN 2011	MC 007/04	7 Feb 2011	PROPONENT
08042022ZFEB11	MC 008/04		

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GENERAL INSTRUCTIONS

1. **GENERAL.** ACP 117 CAN-US SUPP-1(N), ALLIED ROUTING INDICATOR BOOK - CANADA-UNITED STATES SUPPLEMENT NUMBER 1, contains a list of Plain Language Addresses (PLAs), Routing Indicators (RIs) and routing information to be used on the common-user record communications networks/systems of the United States and Canada. An on line version of this publication that is updated on a daily basis is maintained on the Defense Message System (DMS) Asset Distribution System (DADS). This is a DISA controlled web site which requires an account. Requests for accounts may be submitted on line from the web site at <https://whefl001.ncr.disa.mil>.
2. **USE OF THE MESSAGE CONVERSION SYSTEM (MCS).** The MCS is used to assign RIs to Format Line two (FL2) of legacy (ACP 126, 127, and 128) messages based on the PLAs called in FL7 and FL8. The directory component of the MCS is maintained on a real time basis and is the on-line authority for all US PLAs and RIs and is also the source of the updates to the on line version of this publication. Allied originators have been requested to use a special MCS RI, RHMCSSYY, for all US activities addressed in FL7 and FL8. The use of this RI informs the MCS to protect for the specific PLAs called and, when the PLA is a Collective Address Designator (CAD) such as an AIG, General Message, or Task collective, only to the US organizations that are members of the CAD. This prevents message duplication to the non-US members as the originator is responsible for applying those RIs to FL2. Additional information regarding the MCS can be found on the DADS website at the URL specified above.
3. **FORMULATION OF ROUTING INDICATORS.** The RIs contained in this publication are formulated in accordance with the routing indicator assignment plan contained in ACP 121 wherein the various letters of a RI are assigned meanings as follows:
 - a. **FIRST LETTER** - The letter "R" is designated as the common first letter to distinguish world-wide RIs from call signs, address groups and theater (tactical) RIs.
 - b. **SECOND LETTER** - The second letter identifies the nation, service, or international alliance to which allotted, as reflected in the Routing Indicator Delineation Table, ACP 121.
 - c. **THIRD LETTER** - The third letter normally indicates the geographical area in which a station is located or from which it is served. Within U.S. communications networks the third letter no longer necessarily reflect the geographical area.
 - d. **FOURTH LETTER** - The fourth letter identifies major relay stations, a term not frequently used today but one which implies a message switching capability such as the National Gateway Center (NGC). In normal operation, major relay station routing indicators are modified by the use of suffixes prescribed in paragraph 9. In Canada the fourth letter identifies a RI function (e.g. mobile, system, collective) or Broadcast Control Station (BCS).
 - e. **FIFTH, SIXTH AND SEVENTH LETTERS** - These letters identify minor relay stations (smaller message switching facilities) or facilities supporting the user organizations. In

the fifth position, the letter "C" is reserved for communications purposes within the legacy message switching portion of the NGC. In Canada, the fifth and sixth letters are combinations which are unique to a terminal. The seventh letter "S" is assigned to maritime mobile users serviced off a BCS.

4. **ROUTING INDICATOR ASSIGNMENT.** Normally, RIs will be assigned to a legacy facility serving one or more organizations in a specific geographical location. Instructions governing changes in or assignment of RIs are contained in paragraphs 12 through 16.

5. **COMPOSITION.** ACP 117 CAN-US SUPP-1(N) is composed of the following:

a. **SECTION I (DECODE)** - Alphabetical listing by RI identifying the primary operating activity and geographical location. This section is not a complete listing of all RIs or PLAs contained in this publication. The columns in Section I contain information as follows:

(1) **Column A (ROUTING INDICATORS)** - List of RIs in alphabetical order. MCS and MFI RIs will not be listed in Section I.

(2) **Column B (OPERATING ACTIVITY AND LOCATION)** - Decode of the RI showing the primary operating activity and its geographical location. Column B listings for RIs that are listed in SECTION IV will be annotated by the parenthetical note (TACTICAL). The operating activity is defined as the message address of the primary activity responsible for providing service. As this primary activity may not be a valid PLA in itself, routing messages by employing only Section I is NOT permitted. Routers must refer to the appropriate geographical listing in Section II to determine the appropriate routing indicator to be assigned to a message address or, more preferable, route the message to the MCS (RHMCSUU) and allow the MCS to assign the proper RIs.

b. **SECTION II (ENCODE)** - Alphabetical listing by geographical location, city, base, fort, or station title, followed by state, province, or country, as appropriate. Under each heading is a numerical and an alphabetical listing of the activities/formations at that location. Assigned RIs follow each listing. An indication that the activities/formations are served by more than one means is indicated by listing RIs in vertical sequence in the appropriate columns. The columns of Section II contain information as follows:

(1) **Column A (LOCATION - ACTIVITY/FORMATION)** - The geographical location, followed in numerical/alphabetical order by activities/formations at that location. Many non-DOD and allied PLAs do not include the complete geographical location as part of the PLA as DOD users do. To reduce the uncertainty associated with these entries, PLAs that are complete as listed (without the geographical location) are indicated by an asterisk (*) preceding the PLA in Column A. Note: The asterisk is not part of any PLA.

(2) **Column B (ON-LINE)** - The RIs in this column will be used to route classified messages for the activity in Column A up to and including SECRET. A blank Column B indicates that the activity listed in Column A does not have a capability for the

transmission/reception of on-line encrypted traffic. NOTE: Only a US RI may be assigned in Column B when the activity listed in Column A is a US activity.

(3) Column C (UNCLAS) - The RIs listed in this column will be used to route unclassified traffic to the activities/formations listed in Column A. When the routing for unclassified traffic is the same as for on-line traffic, it is indicated by the letter B in Column C.

(4) Column D (OFF-LINE) – Note: Off-line encryption is rarely supported today. Neither the DMS nor the MCS have any ability to process off-line encrypted messages. The RIs in this column will be used to route narrative messages which require encryption or decryption to effect delivery to the activities listed in Column A. When the off-line RI is the same as the on-line RI, the letter B will appear in Column D; when it is the same as the unclassified RI, the letter C will appear in Column D. A blank in this column indicates that there is no off-line encryption capability for the activity in Column A.

(5) Column E (MODE) (Note: Not applicable to Canadian Terminals except for Symbol T) - This column indicates the mode(s) of operation available at the terminal station. It also provides special routing instructions. The symbols appearing in Column E are defined below.

(a) The activity in Column A can accept messages in either narrative and/or non-narrative style as indicated by the Language Media Format (LMF) codes shown below. With the exception of LMF "RT", messages may be exchanged between "A" and "T" terminal stations, regardless of the indicated mode of operation.

A - 8 level ASCII

T - 5 level BAUDOT

(b) The following special symbols may also appear in Column E as special routing or traffic handling instructions pertaining to the activity on Column A. These symbols are for routing purposes only and are not to be confused with the redundant security characters required in message headers.

D - The activity listed in Column A has the capability to handle classifications up to SECRET including messages containing Special Category (SPECAT) markings and Special Handling Designators (SHDs).

G – The RI appearing in Column B shall be used to route TOP SECRET and/or special handling messages (US-UK EYES ONLY) addressed to the United Kingdom activity listed in Column A. Top Secret and all classifications of messages bearing the US-UK EYES ONLY caveat require FFFFFF in the SHD field of FL4.

P – The activity listed in Column A is served by a Department of State Diplomatic Telecommunications Service (DTS) facility that is not operated on a 24x7 basis. This symbol is for use in conjunction with IMMDELREQ (ZZK) procedures.

S - The activity listed in Column A has the capability to handle messages of all classifications (Top Secret and below) and Special Category (SPECAT) traffic, including SHD traffic. This symbol applies to all message switches whose primary mission involves the processing of general purpose/common user traffic.

W - The activity listed in Column A is served by special purpose on-line means on a controlled basis. The RI in Column B is included herein for the benefit of those who have the authority to use special purpose/dedicated network facilities, which have been established primarily to handle high level command message traffic of all classifications (and in some cases, SPECAT), and are governed by separate instructions. The "W" symbol may be used in conjunction with the "S" symbol when the RI in Column B performs both a common-user and dedicated network function.

c. SEC III (ROUTING FOR NATO/ALLIED ACTIVITIES BY SHORT TITLE) - This section contains a partial numerical/alphabetical listing of NATO and Allied message addresses, which are short titles, and assigned RIs. Routers encountering a message address that does not appear in Section II due to not containing a geographical location should check in this section. The columns of Section III contain the same information as Section II, described in paragraph 4.b., with the exception of Column A being the complete PLA (Short Title). Note: A complete listing of NATO PLAs and RIs is contained in ACP 117 NATO Supp.

d. SECTION IV (ROUTING FOR TACTICAL AND MOBILE ADDRESSEES) - This section contains a numerical/alphabetical listing of US and allied tactical/mobile addresses and their assigned RIs.

e. SECTION V (COLLECTIVE ROUTING INDICATORS AUTHORIZED FOR USE WITHIN THE DOD LEGACY NETWORK) - This section lists authorized collective routing indicators and the purpose for which they are used (see paragraph 11).

f. APPENDIX - Routing Information Charts. This appendix contains two charts which depict the flow of national routing indicators (e.g., RA, RB, RC, etc.) within the US and Canadian national gateways.

(1) Chart 1 - United States Transfer Circuits

(3) Chart 2 - Canadian Transfer Circuits

6. NATIONAL SUPPLEMENTS

a. National supplements to the ACP 117-series that may be used if the foreign activity is not contained in this publication are listed below. A more complete and current listing of the PLAs and associated RIs contained herein and in other national supplements may be found in the Plain Language Address Directory System (PLADS) on the DADS website.

(1) ACP 117 CAN SUPP-2 (distributed only to Canada)

- (2) ACP 117 NATO SUPP-1
- (3) ACP 117 AS/NZ Supp
- (4) ACP 117 UK Supp

b. These national supplements indicate proper routing for messages addressed to military and non-military activities/formations and organizations for which routing has not been provided in this publication. ACP 117 provides routing information for allied message addresses which inter-operate with national communications networks through interchange circuitry. ACP 117 SUPP-1 provides routing information for NCSO (Naval Control of Shipping Offices), REPTOF (Reporting Officers) and MERCAST (Merchant Broadcast) message addresses. The ACP 117 NATO SUPP-1 provides routing information for NATO message addresses.

7. GENERAL ROUTING INFORMATION (For US Use Only)

a. It is recommended that Service/Agency legacy system managers configure their legacy messaging input device (AMHS, DMDS, etc.) to route all outgoing messages to the MCS utilizing the RI RHMCSUU. Routing messages through the MCS provides PLA to RI services and allows important security validation checks to be performed in order to preclude the inadvertent delivery of classified messages to nations or organizations not specifically cited in the message releasability statement (REL TO). All DMS users addressing messages to recipients served by legacy systems automatically have their messages routed through the MCS. Organizations migrating or having completed the messaging transition from legacy to the DMS Domain Network(s) are assigned RIs that are associated with the Multi-Functional Interpreters (MFIs). The MFI routing indicators used to interface the legacy community and the ACP 123 (DMS) domains are:

- (1) RHMFIUU – Unclassified MFI residing on the DMS NIPRNET
enclave/domain
- (2) RHMFISS – Secret and below MFI residing on the DMS SIPRNET
enclave/domain
- (3) RHMFIIT – Top Secret Only MFI residing on the Top Secret/Collateral
DMS enclave/domain. All DMS MFI routing indicators will reflect "A" (8 level ASCII) in COL
E.

b. Several non-US activities served by national and international networks, for which an interchange agreement has been concluded, have been listed in this publication and ACP 117, but numerous others are not. Therefore, it is highly recommended that the MCS be used for all PLA to RI assignments. Note: The US only has direct interchanges with Australia, Canada, Great Britain, Japan, NATO, and New Zealand. Messages addressed to other NATO member nations, e.g., Belgium, France, Germany, Greece, etc. are relayed to those national systems through NATO. The NATO facilities may be operated by personnel of any of the NATO member nations.

c. Message address for (a) NATO/Allied activities addressed by short title, (b) tactical activities, (c) Emergency Relocation Sites (ERS), (d) Alternate Command Elements (ACE), (e) Alternate Headquarters (ALT HQ), and (f) mobile commands and units, normally do not contain a geographical location as part of the message address. Section III of this publication contains the appropriate RIs assigned to NATO/Allied activities addressed as short titles; Section IV contains the appropriate RIs assigned to tactical addresses, Mobile Commands and Units.

d. Messages that require routing by means of Allied RIs (other than routing indicators beginning with RU or RH) will be handled as follows:

(1) The PLA involved with the non-US RI must be confirmed as either a US or foreign activity.

(a) If confirmed to be a US activity that is served by another regional defense organization or foreign national network, and the message is unclassified, it may be routed to the non-US RI but the appropriate Transmission Release Code (TRC) must be used (see paragraph 7.i.(1)(b)). If the message is classified, it may not be routed to the non-US RI unless it is off-line encrypted in a US system. In most cases, the delivery will have to be effected by other means as off-line encryption is not widely supported. On-line routing principles contained in paragraph 8 apply where applicable. If the intended recipient holds no off-line encryption capability, the message will be handled in accordance with applicable service/agency instructions/directives.

(b) If confirmed to be a non-US activity or the address element is composed of a combination of US and non-US activities, the message must contain the appropriate TRC(s). The description of TRCs and their use follows:

1. The TRC is a two-letter element which is inserted in FL2 and FL4 of an ACP 128 message or FL4 of a US ACP 127 formatted message, in conjunction with the redundant security character group to indicate authorization for the transmission of the message to another nation or regional defense organization. These TRCs are stripped on output to the gateway with the foreign entity. TRCs are not employed on US to US national traffic, except as indicated herein.

2. The TRC consists of two redundant letters that are the same as the second letter of the assigned addressee routing indicator except as noted in subparagraphs 4c and d below.

3. The TRC will be assigned by the message originator's telecommunications facility or by the MCS if the message is routed to the MCS. Assignments will be based on the relationship of the routing indicators to the regional defense organization or foreign nation activities contained in the address portion of the message.

4. When the message is authorized to be transmitted to more than one foreign nation, multiple TRCs can be used on a single transmission. In this case, each TRC is represented by a single letter; however, only two TRCs can be contained on any given

transmission. If the message requires more than two TRCs, multiple transmissions will be required. When more than one TRC is required, the designators must be listed in alphabetical sequence to preclude rejection on input. TRCs will be assigned in the following manner. Note: This is accomplished automatically by the MCS if the message is routed by the MCS. However, the originator must include proper release instructions (REL TO) following the classification in FL12 on any classified message addressed to a non-US recipient.

a. US Addressees Only. TRCs will not be used on US originated messages that are only addressed to US activities served by US communications facilities (RI begins with RH or RU). Unclassified traffic addressed to a US activity served by a communications facility of a regional defense organization or foreign nation must contain the TRC (based on the routing indicator) of the regional defense organization or foreign nation providing the service.

b. Addressees of One Regional Defense Organization or Foreign Nation. Messages containing addressees of a single regional defense organization, or foreign nation, or a combination of US addressees and addressees of a single regional defense organization or foreign nation will reflect the TRC assigned to the regional defense organization or foreign nation addressee; i.e., a message to a Canadian addressee and routing indicator would use the TRC "CC".

c. The TRCs that are assigned for transmissions of messages to the North Atlantic Treaty Organization (NATO) or the national systems of foreign nations are as follows:

1. A - Australia
2. B - British Commonwealth (less Canada,
Australia and New Zealand).
3. C - Canada
4. O - Japan
5. U - United States (Required only on US/allied
interfaces employing ACP 128 format, i.e., Canada and Japan).
6. X - All traffic destined for NATO or NATO
member nations less Great Britain, Canada and the United States. Messages addressed to these
nations are transported, at least in part, by NATO communications systems:

Albania

Belgium

Bulgaria

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Croatia

Czech Republic

Denmark

Estonia

France

Germany

Greece

Hungary

Iceland

Italy

Latvia

Lithuania

Luxembourg

NATO

Netherlands

Norway

Poland

Portugal

Romania

Slovakia

Slovenia

Spain

Turkey

7. Z - New Zealand

(2) Messages containing TRCs that are addressed and routed to a NATO member nation may be released into the NATO system for subsequent delivery to the national system. Messages containing the caveat "EYES ONLY"; e.g., US/NETHERLANDS EYES ONLY" must be off-line encrypted in accordance with paragraph 7d(1)(a) or IAW individual Service/Agency instructions prior to release into the NATO system. The term "RELEASABLE TO" is not a SHD.

(3) By special agreement "TOP SECRET" US originated national message traffic addressed to activities of the United Kingdom, or other classified messages that contain the SHD US-UK EYES ONLY, will be sent on-line to the UK by using the special RI RBOYST. This RI will be used in lieu of the normal UK RI for secret and below classifications for the UK activity listed herein or those used in the current ACP 117-series for delivery of TOP SECRET and/or messages bearing SHDs. Messages addressed to the UK that contain the above SHD must contain five repeated F's (FFFFF) in FL4, preceded by an oblique (/) following the security redundancy and TRC; e.g., ZNY SSSBB/FFFFF, ZNY CCCBB/FFFFF, or ZNY TTTBB/FFFFF. Messages containing the SHD US-UK EYES ONLY may only be addressed to US and UK activities.

(4) Messages bearing SHDs are handled by US systems and addressees in the same manner as SPECAT messages. RIs for activities capable of handling SPECAT messages ("S" in Column E) will be used for on-line delivery of US originated messages bearing SHDs to the US addressees. If delivery cannot be made to an activity with a "S" capability, the message will be processed in accordance with paragraph 8.d (1).

8. RECORD TRAFFIC ON-LINE CRYPTOGRAPHIC OPERATION POLICY (For U.S. Use Only)

a. Objective. Attainment of DOD policy relative to Communications Security (COMSEC) that classified and unclassified record traffic be transmitted via on-line cryptographically secured networks/systems.

b. Definitions. For the purpose of this policy, the following definitions apply.

(1) Off-line Crypto guard Facility - A station designated in routing and other appropriate documents as having responsibility for off-line encryption and decryption of record traffic. Note: This capability is no longer supported at the network level although some special purpose systems may still utilize off-line encryption. ACP 123 systems and the MCS cannot process off-line encrypted messages because the address elements in FL7 and FL8 are encrypted.

(2) Interchange Circuit – More commonly referred to as a gateway or gateway circuit. It provides for the messaging interoperability among the various communication elements/communities of the DOD, non-DOD, and national systems of allies and NATO.

(3) Off-line Crypto-operation - Encryption or decryption performed as a self-contained operation distinct from the transmission of the encrypted text, as by hand or by machines not electrically connected to a signal line.

(4) On-line Crypto-operation - Crypto-equipment connected to a signal line, that performs encryption and transmission or reception and decryption, or both together, in a single continuous operation.

(5) On-line Crypto system - The associated items of on-line crypto equipment and keying material which are used as a unit and which provide a single means of encryption and decryption.

(6) On-Line Secured Communications Network - Any combination of interconnected communications facilities equipped for on-line crypto-operation and capable of transmitting, relaying, switching, or receiving record traffic using on-line crypto-operations.

(7) Record Traffic (Messaging) - That information which has been electrically transmitted and must be received by the intended recipient in such form as to permit permanent or semi-permanent storage.

(8) Transfer Circuit - A circuit provided for the transfer of message traffic from a system operated by one nation or international alliance into a system operated by another nation or regional defense organization.

c. Security Responsibility - The secure handling of record traffic is the responsibility of everyone involved in the preparation, transmission, relay, delivery, and receipt.

d. Procedures (National):

(1) Within US military-operated communications networks, all record traffic will be transmitted over on-line cryptographically secured circuits or secured Protected Wireline Distribution System (PWDS) from point of origin to the intended recipient. If classified record traffic cannot be transmitted on-line to the intended recipient, it may be transmitted on-line to the designated off-line crypto guard facility for delivery to the addressee if such capability exists. When neither an on-line nor off-line crypto-means is available, the message may be delivered via other secure means or will be referred to the originator for disposition.

(a) US classified record traffic addressed to a US activity that derives messaging services from a non-US activity will be off-line encrypted in a US cryptosystem if such capability exists. When this capability does not exist, the message must be delivered via other secure means or be referred to the originator for disposition.

(b) US classified record traffic addressed to a non-US activity served by an allied or regional defense organization communications center may be transmitted on-line, provided the transfer circuits, networks, and intended recipients are approved for the security

classification and any special handling designation of the message involved and the information determined releasable through established foreign disclosure procedures.

9. ROUTING INFORMATION (For Canadian Use Only)

a. The term COMMCEN is used in this publication as a means of minimizing the number of listings required. Use of the term does not necessarily mean that the station(s) is/are at the location under which the COMMCEN is listed. However, it does serve all Canadian authorities authorized use of the Automated Defense Data Network (ADDN) (See A-AD-501-00B/AG-K01).

b. When no COMMCEN is listed at a geographical location, or if a geographical location is not listed, messages shall be routed in accordance with Canadian Forces Directive Operating instructions.

c. The maximum classification level for transmission on-line without prior off-line encryption is SECRET.

d. If on-line routing is not shown in Column B of the Encode Section, messages must be off-line encrypted at source and routed in accordance with Column D.

e. If any instructions concerning an entry cannot be explained by a symbol in Column E, an explanatory expression shall be added in parenthesis following the entry in Column A.

EXAMPLES:

OTTAWA ON, CAN				
CAN-US SCIENCE BOARD	RCCPJSA	RCCPJCR	T	
(Col B for US use only)				

EDMONTON, AB CAN				
BASRADSTA EDMONTON	RCWHEDM	C	T	
(To be activated when ordered)				

MONTREAL QC, CAN				
NETE (NAVAL ENGINEERING				
TEST ESTABLISHMENT)	RCESCGA	C	T	
(Col D for Canadian				
Originated traffic only)				

10. SUFFIXES TO ROUTING INDICATORS. Suffixes were primarily intended to aid the internal routing of messages for processing purposes or localized action by a relay station or any of its supplementary sections and facilities.

a. The authorized suffixes, many no longer in use, are defined as follows:

- (1) C - Local delivery of refile in page form is required.
- (2) CF - Section that accomplishes delivery of traffic by broadcast method.
- (3) CI - Section that coordinates routing information.
- (4) CM - Section that prepares messages for retransmission.
- (5) CN - Electrical conference facility or section.
- (6) CR - Crypto center or COMSEC area.
- (7) CS - Section dealing with service messages.

(a) CSA – Traffic service section of a NGC

(b) CSD – When appearing in the Originating Station Routing Indicator (OSRI) field, identifies a NGC automatically generated service message.

- (8) CT - Section that accomplishes delivery of traffic by telephone.
- (9) CU - Section which processes traffic for transmission to commercial carriers.
- (10) CW - Section which relays traffic by radiotelegraph.

(11) CX - Section which relays traffic via commercial means (facsimile, telegraph, mail, etc.).

11. COLLECTIVE ROUTING INDICATORS (CRIs). CRIs are used to effect a broadcast or a large specified distribution of a message providing information or instructions within a communications network.

a. General.

(1) CRIs may be used in conjunction with authorized general message titles. CRIs may also be used by an individual message switch for dissemination of information to its connected activities/users. Within the Canadian Network, CRIs are authorized, when applicable, with Address Indicator Group (AIGs).

(2) US CRIs will appear in FL2 at the recipients' facilities instead of their individual RI. However, the second character of the CRI will be changed from an "H" to a "U" to prevent inadvertent re-entry of the CRI. Canadian CRIs will not appear in FL2 at the recipients' facilities as they will be replaced with the individual RIs when processed by the Canadian message switches.

(3) Activities receiving a message containing a CRI in FL2 shall interpret the message as being addressed directly to them and for distribution as required.

(4) Activities will not reintroduce messages bearing CRIs in FL2 for further transmission within a network. To do so would cause duplicate transmission and multiple deliveries. This is prohibited.

(5) CRIs will be used only as specifically authorized in this document.

(6) The inclusion of a non-US member in a US collective PLA that is disseminated via a CRI is prohibited. That recipient must be an add-on addressee.

b. Within the DOD legacy system, CRIs authorized for use are as indicated in Section V.

c. Authorized CRIs may be used in conjunction with general messages only in support of the Nuclear Command and Control (NC2) community and in the dissemination of Joint General Messages, e.g., JAFPUB, ALDODACT, etc. The NC2 collectives contain specific members validated by the Joint Staff. These require annual recapitulation. Joint General Messages on the other hand are essentially being broadcast to all connected activities. There is no defined membership and therefore no requirement for recapitulations or modifications.

d. DISA is the assignment authority for CRIs. Validated requests for new NC2 collective routing indicators must be sent through the STRATCOM J3 for validation. Changes to existing NC2 collectives must be submitted by the Cognizant Authority to the Messaging Network Control Center (MNCC) at Ft Detrick. The message address is MNCC FT DETRICK MD and the following information must be included:

- (1) Assigned General Message Title
- (2) Purpose
- (3) Frequency of usage
- (4) Collective routing indicator security level
- (5) Originator: Routing Indicator/Activity/Location
- (6) Network Entry Point(s): Nova hub's Routing Indicator(s)
- (7) Dissemination: Routing Indicator/Location (List)
- (8) Effective date for implementation

NOTE: The general message originator must insure that each addressee (PLA) included in the membership of the general message is capable of receiving traffic through the security level

established in paragraph 11.d.(4). The general message originator must coordinate use of collective routing with addressees and their serving message facilities (AMHS, DMDS, etc.). DISA will coordinate collective routing requirements with the switches that comprise the Nuclear Command, Control, and Communications Hybrid System (NC3-HS) for programming purposes. Three weeks advance notice is required for programming these systems.

12. CRITERIA FOR LISTING ACTIVITIES IN SECTION II (ENCODE)

- a. Activities having an established PLA will be listed if requested through appropriate Service/Agency command channels.
- b. Commercial organizations normally will not be listed except as justified by unusual circumstances, e.g., commercial firms authorized messaging capabilities by contract authority.

13. CRITERIA FOR LISTING ACTIVITIES IN SECTION III (ENCODE)

- a. Only NATO/Allied activities that are addressed as short titles will be listed. NATO/Allied activities whose message addresses contain a geographical location will be listed under the appropriate location in Section II. Such requests for inclusion in the US Supplement should be sent through the respective National ACP Coordinator (NAC).
- b. With the exception of those US elements of message address outlined in paragraph 7.c., US activities will not be addressed by short title only.

14. CRITERIA FOR LISTING ACTIVITIES IN SECTION IV (ENCODE)

- a. US and some allied tactical and mobile activities that have a requirement to exchange record communications with US and Canadian fixed station activities may be listed in this section.
- b. US Service/Agencies or commands requiring listings in this section should forward their requests through appropriate channels.

15. REQUESTS FOR CHANGES TO PUBLICATION

- a. For Canadian Forces – Requests for new RIs, changes in assignment and notifications when assignments are no longer required shall be directed in writing or by message through channels to National Defense Headquarters, MGen George R. Pearkes Bldg, 101 Colonel By Drive, Ottawa, ON, K1A 0K2, Attention: CDN ADDRESSING AUTHORITY OTTAWA. PLA: CDN ADDRESSING AUTHORITY OTTAWA. After validation by CDN ADDRESSING AUTHORITY OTTAWA, such changes will be forwarded to HQ DISA in accordance with para 15.b. (6) for further action.

b. For US Activities - Requests for changes to or queries concerning the contents of this publication shall be directed in writing or by message through channels as shown below:

(1) For US Army Activities – Mailing Address: NETCOM/AGNOSC, Rm 2C654, 6607 Army Navy Dr, Pentagon, Washington DC 20310-3040. PLA for legacy users: REGAUTH ARMY WASHINGTON DC. Distinguished Name (DN) for DMS users ARMY DMS REGAUTH(uc)/(sc). E-mail: jesse.morrison@us.army.mil.

(2) For US Navy Activities – Mailing Address: Commander Naval Network Warfare Command, 2465 Guadalcanal Road, STE 12, Virginia Beach, VA, 23459-3228. PLA For legacy users: COMNAVNETWARCOM VIRGINIA BEACH VA. DN for DMS users: NAVY GSM(mc), COMNAVNETWARCOM VIRGINIA BEACH VA(uc).

(3) For US Air Force Activities - Submit through your Major Command, who in turn will submit to the AF PLA Manager. Mailing Address: HQ 754ELSG/DOXM, 501 E Moore Dr Bldg 884, Rm 1000, Maxwell AFB, Gunter Annex AL 36114-3004. PLA for legacy users: AF PLA MANAGER MAXWELL AFB GUNTER ANNEX AL. DN for DMS users: HQ754ELSG DMS PLA Managers(cn)(uc). E-mail: afplamgr@gunter.af.mil.

(4) For US Coast Guard Activities – Mailing Address: TISCOM TSD-2 Enterprise DMS Support, 7323 Telegraph Road, Alexandria, VA, 22315. PLA for legacy users: COGARD TISCOM ALEXANDRIA VA. DN for DMS users: USCG DMS GSM(uc). E-mail: phuong.h.le@uscg.

(5) For US Marines Corp Activities – Mailing Address: MCNOSC DMSCOC, 2032 Barnett Ave, Quantico VA, 22134. PLA for legacy users: USMC DMSCOC QUANTICO VA. DN for DMS users: USMC DMSCOC QUANTICO VA(uc). E-mail: dmscoc@mcnosc.usmc.mil.

(6) For Unified and Specified Commanders, Department of Defense Agencies and other US Government Activities – Mailing Address: DISA, Organizational Messaging Division, ATTN: NS21, P.O. Box 4502, Arlington, VA 22204-4502. PLA for legacy users: DISA ACP-AIG WASHINGTON DC. DN for DMS users: DISA DII MESSAGING(uc). E-mail: shari.sprague@disa.mil

(7) US Agencies, Services or Commands requiring the listing of routing information for international organizations or foreign allies other than Canada in this publication, should forward requests through appropriate channels to the Joint Staff/J65C, The Pentagon, Room 1E1037, Washington, DC, 20318-6000. PLA for legacy users: USMCEB WASHINGTON DC. DN for DMS users: USMCEB(uc)/(sc).

c. For U.S. Activities – As RI and PLA assignments, deletions, and changes require software/table modifications in various systems, advanced promulgation of the changes is required to allow for timely accomplishment of these efforts.

(1) This publication is posted bi-weekly on the WEB at URL <http://jcs.dtic.mil/j6/cceb/acps>. (Note: Refer to Para 1 for the version of this publication that is maintained on DADS and updated on a daily basis.) JAFPUB message corrections are transmitted as determined by the effective date of requests for change/add/delete.

(2) Requests to change/add/delete entries in this publication must be forwarded to the appropriate monitoring office (See paragraph 15.b.) by Wednesday of each week to be included in the JAFPUB and the next change. All requests should have a specified effective date for promulgation. Every effort should be made to select the same effective date that coincides with the next change.

d. When requested changes in Section II involve communication facilities operated by other than the military department or commander requesting the change, such changes must be coordinated locally by the requester. The coordination effected and concurrence(s) obtained must be indicated in the request; otherwise, promulgation will be held in abeyance until such information is available.

e. Requests for amendments will be submitted in a standard format.

(1) Effective date for proposed amendments will always be shown.

(2) Requests must include amendments to other affected publications in the ACP 117-series; and for each publication, all sections, pages, entries and columns.

(3) Listings will be in consonance with official Service command, agency or unit designations.

(4) Corrections will be listed sequentially as they appear in the book.

(5) Action to be taken will be indicated by using the symbols: A for add, C for change, and D for delete.

(6) Where necessary to specify the column being corrected, the word, column, will be abbreviated and followed by the letter of the column affected; e.g., COL A, COL B.

(7) Section I corrections:

(a) Deletions - Deletion of a RI and the operating activity and location will be accomplished as illustrated in the example.

EXAMPLE:

D RUEOAAA

(b) Additions - Addition of a new RI will be accomplished as illustrated in the example.

EXAMPLE:

A RUEONGC NGC FT DETRICK MD

(c) Changes - Changes to the operating activity and location associated with a RI will be accomplished as illustrated in the example.

EXAMPLE:

C RUEWNGC NATIONAL GATEWAY CENTER PTC
WASHINGTON DC

(8) Section II Corrections:

(a) Deletions - Deletion of any entry, which includes all columns pertaining thereto will be accomplished as illustrated in the first example. Deletion of a location and all entries associated therewith will be accomplished as illustrated in the second example.

EXAMPLES:

D CHARLESTON SC COL A SIMA -ENTRY

D CHARLESTON WV -LOCATION AND ENTRIES

(b) Additions - Addition of a new location and associated activities is accomplished as illustrated in the first three examples. Addition of a new activity under an existing location is accomplished as illustrated in the fourth example. Additions to Columns B through E will be treated as changes in accordance with paragraph 15.e. (10) (c).

EXAMPLES:

A CHARLESTON SD -LOCATION

A CHARLESTON SD COL A USARAMMO REP COL B
RUCLXYZ COL C B COL E T S

A CHARLESTON SD COL A COMMCEN USCG COL B
RUCLXYZ COL C B COL E T S

A CHARLESTON WV COL A DPDO COL B RUCIGMA
COL C B COL E T

(c) Changes - Changes to Column A will be accomplished as illustrated in the first example. Changes to Columns B through E will be accomplished as illustrated in the second or third example.

EXAMPLES:

C CHARLESTON SD COL A USARAMMO REP-TO READ
USARAMMOREP

C CHARLESTON WV COL B RUVRBQA-WHEREVER
APPEARING-TO READ RUCIGMA

C CHARLESTON WV COL A TAG WV COL C B COL E A S

(d) Dual Routing for a PLA having both DMS and legacy capability
will be accomplished as illustrated in this example

WASHINGTON DC COL A ARMY SPECTRUM MGR-
USACESO COL B
RHMFISS/RUEAHOK COL C RHMFIUU/B COL E A D/A S

16. PROMULGATION OF CHANGES

a. The USMCEB, acting for the Joint Staff, will promulgate necessary changes to
this publication by JAFPUB message.

b. Holders of this document should arrange for distribution of message corrections
from their servicing communications station or LCC.

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RAEWFE	AUSTDEF COMM CEN WASHINGTON
RAYASAP	FEDPOL CANBERRA
RAYWAE	DSD CANBERRA
RAYWAP	ATTORNEY GENERAL D BRANCH
RAYASAJ	DIO CANBERRA
RAYWBFA	ONA CANBERRA
RAYWEED	AUSTEMB BANGKOK
RBDAYI	HQ AIR CMC HIGH WYCOMBE
RBDEC	CINCFLEET
RBDEFCK	CTF 345
RBDHC	DESISS COMM CEN PLYMOUTH
RBDIC	DESISS COMM CEN WHITEHALL
RBDKADG	HQBF BIOT
RBDUAG	GCHQ CHELTENHAM
RBDWC	MODUK, MODUK AIR, MODUK ARMY, MODUK NAVY, MODUK DES
RBDWCAA	DESISS COMM CEN LONDON
RBDWDFA	BECC WASHINGTON
RBFWJP	DESISSG COMM CEN RHEINDAHLEN
RBOLFYA	BMEWS III RAF FYLINGDALES MEWS UK
RBQPSE	DESISS CCU EPISKOPI
RCCB	PEARKES NODE SITE OTTAWA ON CAN
RCCBFMA	COMM CEN NORTH BAY
RCCBJQA	COMM CEN TORONTO
RCCBMUA	COMM CEN BORDEN
RCCE	DEPARTMENT OF EXTERNAL AFFAIRS ASC OTTAWA ON CAN
RCCEOTT	CDLS LONDON UK
RCCEOTT	CDLS WASHINGTON DC
RCCH	MOBILE FACILITY TUNNEYS OTTAWA ON CAN
RCCL	PEARKES NODE SITE OTTAWA ON CAN
RCCLEMA	CFS LEITRIM
RCCLGOA	CSE OTTAWA
RCCP	PEARKES/TUNNEYS NODE SITE OTTAWA ON CAN
RCCPDMA	NDHQ CDI OTTAWA
RCCPJCR	CRYPTOCENTRE COMM CEN OTTAWA ON CAN

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RCCPJSA	COMMCEN OTTAWA
RCCPJSP	RCMPHQ OTTAWA
RCCPNOA	CFICC OTTAWA
RCCPUVA	COMMCEN OTTAWA
RCCR	TUNNEYS NODE SITE OTTAWA ON CAN
RCCRDOT	DOTOTT
RCCRGQA	COMMGP KINGSTON
RCCRKVA	2 ASG SIG SQN PETAWAWA
RCCRMYA	MACS TRENTON
RCCROBA	COMMCEN TRENTON
RCCRUNA	COMMCEN TRENTON
RCCSVCP	PEARKES NODE OTTAWA
RCCSVCT	TUNNEYS NODE OTTAWA
RCCT	TUNNEYS NODE SITE OTTAWA ON CAN
RCEH	PEARKES NODE SITE OTTAWA ON CAN
RCEK	PEARKES NODE SITE OTTAWA ON CAN
RCEKGHA	COMMCEN GAGETOWN
RCEKGHA	COMMDDET MONCTON
RCEMAGA	AGA HALIFAX
RCEMBRA	BCST C21L //ALLIED SHIPS AND AUTHORITIES COPYING ON-LINE HALIFAX BCSTS HALIFAX//
RCEMIXS	CTIXS LANT //CDN TASK GROUP INFORMATION EXCHANGE SYSTEM ATLANTIC HALIFAX//
RCEMSAX	SHIPS MESSAGE SERVICING POSITION MILL COVE
RCEMTSA	FLEET LOCATOR WESTERN ATLANTIC MILL COVE
RCEO	PEARKES NODE SITE OTTAWA ON CAN
RCEOCEA	COMMCEN GANDER
RCEOCEA	COMMCEN HALIFAX
RCEOKMA	CFB DET MILL COVE
RCEOPRA	WOC SHEARWATER
RCES	PEARKES NODE SITE OTTAWA ON CAN
RCEV	PEARKES NODE SITE OTTAWA ON CAN
RCEVBGA	COMMCEN VALCARTIER
RCEVCHA	COMMCEN VALCARTIER

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RCEVHMA	COMMCEN BAGOTVILLE
RCFP	PEARKES NODE SITE OTTAWA ON CAN
RCOO	PEARKES NODE SITE OTTAWA ON CAN
RCOOKCA	CFS ALERT
RCWB	TUNNEYS NODE SITE OTTAWA ON CAN
RCWBCNA	COMMCEN SHILO
RCWD	TUNNEYS NODE SITE OTTAWA ON CAN
RCWDLZA	COMMDT SUFFIELD
RCWE	TUNNEYS NODE SITE OTTAWA ON CAN
RCWEFSA	COMMCEN COMOX
RCWH	TUNNEYS NODE SITE OTTAWA ON CAN
RCWM	MARITIME NODE SITE ALDERGROVE BC CAN
RCWMPJA	COMMAROPSGRU FOUR
RCWMTRA	BCST C11E //SHIPS RATT BROADCAST C11E ESQUIMALT//
RCWMUNA	BCST C21E //SHIPS RATT BROADCAST C21E ESQUIMALT//
RCWMWVA	MWVTRAINPAC
RCWP	TUNNEYS NODE SITE OTTAWA ON CAN
RCWPCQA	MACS EDMONTON
RCWPDRA	ASU CALGARY
RCWPDRA	COMMCEN EDMONTON
RCWPJZA	COMMCEN COLD LAKE
RCWPQHA	COMMCEN YELLOWKNIFE
RCWPWMA	COMMCEN WAINWRIGHT
RCWSVCA	BCS ESQUIMALT
RDFEA	TACDEN KARUP DNK
RDFKA	CHOD DNK
RDFNQ	MOD DNK
RFFI	MAJOR RELAY STATION FRENCH NAVY PARIS FR
RFFIC	MARINE PARIS
RFFL	MAJOR RELAY STATION NAVAL COMMAND TOULON FR
RFFLCY	BCST X11G
RFGW	MAJOR RELAY STATION MOD FR
RHAHAIT	CJCS USNORTHCOM AIT

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RHBPPAB	CTF 26
RHBPVIP	CTG 40.0
RHBPVIP	CTG 40.3
RHDONPS	USNORTHCOM NEREP RPT TRM CHEYENNE MOUNTAIN AFS CO
RHEB	DUAL ACCESS TRIBSTA DOE WASHINGTON DC
RHEBAAA	DEPT OF ENERGY WASHINGTON DC
RHEF	DUAL ACCESS TRIBSTA DIA WASHINGTON DC
RHEFADF	PM INTEL FUSION FT BELVOIR VA
RHEFJMA	DIA JMAS WASHINGTON DC
RHEFLGX	SAFE WASHINGTON DC
RHEFMSC	DIRMSIC REDSTONE ARSENAL AL
RHEG	DOE MAJOR RELAY GERMANTOWN MD
RHEGALO	DOE ALBUQUERQUE OPS OFC KIRTLAND AFB NM
RHEGAMO	DOE AMARILLO AREA OFC PANTEX PLANT AMARILLO TX
RHEGGDP	DOE COMPUTER TECHNOLOGY CEN OAK RIDGE TN
RHEGGTN	DEPT OF ENERGY GERMANTOWN MD
RHEGIDO	DOE IDAHO OPERATIONS OFC IDAHO FALLS ID
RHEGLLI	LLNL INTELLIGENCE DIV Z DIV L-389 LIVERMORE CA
RHEGLLL	DOE LAWRENCE LIVERMORE LAB LIVERMORE CA
RHEGPNR	DOE PITTSBURGH NAVAL REACTORS OFC PITTSBURGH PA
RHEGRLO	DOE RICHLAND OPS OFC RICHLAND WA
RHEGSFO	DOE OAKLAND OPNS OFC OAKLAND CA
RHEGSNR	DOE SCHENECTADY NAVAL REACTORS OFC SCHENECTADY NY
RHEGSRO	DOE SAVANNAH RIVER OPS OFC NORTH AUGUSTA SC
RHEGUCC	DOE Y 12 COMPLEX OAK RIDGE TN
RHEHAAA	WHITE HOUSE COMMUNICATIONS CENTER WASHINGTON DC
RHEHAAB	WHITE HOUSE DOMESTIC COUNCIL WASHINGTON DC
RHEHAOP	WHITE HOUSE OFC OF THE PRESIDENT WASHINGTON DC
RHEHNSC	WHITE HOUSE NATIONAL SECURITY COUNCIL WASHINGTON DC
RHEHOMB	WHITE HOUSE OMB WASHINGTON DC
RHEHOVP	WHITE HOUSE OFC OF THE VICE PRESIDENT WASHINGTON DC
RHEHWSR	WHITE HOUSE SITUATION ROOM WASHINGTON DC
RHEPAAB	ACCIS LANGLEY AFB VA
RHEPCAA	ACCIS LANGLEY AFB VA

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RHFFABN USSTRATCOM ABNCP OFFUTT AFB NE
 RHFFBBB USSTRATCOM COMMAND CENTER OFFUTT AFB NE
 RHFJ DUAL ACCESS TRIBSTA NAVCOMTELSTA JACKSONVILLE FL
 RHFJAAA THRU RHFJAAZ NAVCOMTELSTA JACKSONVILLE FL
 RHFJAIA THRU RHFJAIZ NAVCOMTELSTA JACKSONVILLE FL
 RHFJJAA THRU RHFJJAZ NAVCOMTELSTA JACKSONVILLE FL
 RHFJSTA THRU RHFJSTZ NAVCOMTELSTA JACKSONVILLE FL
 RHFJTТА THRU RHFJTТZ SUBASE KINGS BAY GA
 RHHI BROADCAST CONTROL AUTHORITY COMSUBPAC PEARL HARBOR HI
 RHHJ DUAL ACCESS TRIBSTA FIC CATIS PEARL HARBOR HI
 RHHJAAA JICPAC CATIS HONOLULU HI
 RHHJAKG 607AIG OSAN AB KOR
 RHHJCMS JICPAC GMST HONOLULU HI
 RHHJCSP COMSUBPAC INTELCOMM PEARL HARBOR HI
 RHHJDHA THRU RHHJDHZ PACAF CATIS PEARL HARBOR HI
 RHHJDMS PACIFIC L1 PEARL HARBOR HI
 RHHJNPS PACOM NPES
 RHHJOBU JICPAC OIC HONOLULU HI
 RHHJPAC PACSPINTCOMMCEN PEARL HARBOR HI
 RHHJRAP USARPAC INTEL FT SHAFTER HI
 RHHJRAQ CDR205THMIBN FT SHAFTER HI
 RHHJROC PACROC HICKAM AFB HI
 RHHJSAS CDR205THASASAS FT SHAFTER HI
 RHHJSSO SSO PEARL HARBOR HI
 RHHJSSS CDR205THASASSS KUNIA HI
 RHHM DUAL ACCESS TRIBSTA NTCC PEARL HARBOR HI
 RHHMAEA DIRPHIMA PEARL HARBOR HI
 RHHMDBA THRU RHHMDBZ COMSUBPAC PEARL HARBOR HI
 RHHMHBA PACFLT CMDcen PEARL HARBOR HI
 RHHMKIU PACMISRANFAC HAWAREA BARKING SANDS HI
 RHHMMBC DCS NECOS HAWAII PEARL HARBOR HI

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RHHMUNA HQ USPACOM HONOLULU HI
 RHLFABN CDR USEUCOM ABNCP VAIHINGEN GE
 RHMFF DISA CONTROLLED RI (DMS MFI)
 RHMFIIT COMSUBGRU TEN
 RHOA NCTAMS PAC HONOLULU HI
 RHOB NCTAMS PAC HONOLULU HI
 RHOOAAA THRU RHOOAAZ NAVSTRATCOMMU OKLAHOMA CITY OK
 RHOOABA TACAMO ALERT TINKER AFB OK
 RHOOCAA THRU RHOOCAZ NAVSTRATCOMMU OKLAHOMA CITY OK
 RHOSMSC USNS JOSHUA HUMPHREYS
 RHPFHRT JSTPS MJNPE
 RHRM NAVCOMTELSTA BAHRAIN BA
 RHRMABA THRU RHRMABZ NAVCOMTELSTA BAHRAIN BA
 RHWIDHT COCO GOA AND NORPAC CHAINS PETALUMA CA
 RHWIDHZ ADAKSARCOORD JUNEAU AK
 RHWS DUAL ACCESS TRIBSTA OFFUTT AFB NE
 RHWSACP ADW03 SACCS 459AMW CP ANDREWS AFB MD
 RHWSADP ADW02 SACCS 459AMW CP DEPLOYED
 RHWSADW ADW01 SACCS 789CS ANDREWS AFB MD
 RHWSAFC STR09 SACCS USAFRICOM COMMAND CENTER STUTTGART GE
 RHWSARY ART05 SACCS 2BW CP DEPLOYED
 RHWSARZ ART06 SACCS 509BW CP DEPLOYED
 RHWSAVI AVI00 SACCS 31 FW CP AVIANO AB IT
 RHWSBAZ BAS05 SACCS 2BW CP DEPLOYED
 RHWSBBL BBL00 SACCS 701MUNSS CP KLEINE BROGEL AB BE
 RHWSBGR BGR00 SACCS 101RW CP BANGOR IAP ME
 RHWSBGZ BGR01 SACCS 101ARW CP DEPLOYED
 RHWSBHM BHM00 SACCS 117RW BIRMINGHAM AL
 RHWSBHZ GHM01 SACCS 117ARW CP DEPLOYED
 RHWSBLV BLV00 SACCS 126RW CP SCOTT AFB IL
 RHWSBLZ BLV02 SACCS 126ARW CP DEPLOYED
 RHWSCPO LAN00 SACCS HQ ACC COMMAND CENTER LANGLEY AFB VA
 RHWSDIY DIS01 SACCS 5BW CP DEPLOYED
 RHWSDIZ DIS05 SACCS 2BW CP DEPLOYED

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RHWSDSI	MCF02	SACCS	COMCENTCOM	MACDILL AFB FL
RHWSEAC	SAC02	SACCS	USSTRATCOM	GOC OFFUTT AFB NE
RHWSEFD	BAR00	SACCS	2BW CP	BARKSDALE AFB LA
RHWSEFE	EAF05	SACCS	2 CS	BARKSDALE AFB LA
RHWSFAA	FAI00	SACCS	92ARW CP	FAIRCHILD AFB WA
RHWSFAF	FAF00	SACCS	USTRANSCOM-AMC	DEPLOYED
RHWSFAN	MCF05	SACCS	COMCENTSOC	MACDILL AFB FL
RHWSFAZ	FAI01	SACCS	92ARW CP	DEPLOYED
RHWSFEA	THRU RHWSFED	FEW00	SACCS	90MW F E WARREN AFB WY
RHWSFEW	FEWOS	SACCS	90MW OSKE	F E WARREN AFB WY
RHWSFOE	FOE00	SACCS	190ARW CP	FORBES FLD KS
RHWSFOZ	FOE01	SACCS	190ARW CP	DEPLOYED
RHWSFVA	THRU RHWSFVE	FEV00	SACCS	319MS F E WARREN AFB WY
RHWSFXA	THRU RHWSFXE	FEX00	SACCS	320MS F E WARREN AFB WY
RHWSFYA	THRU RHWSFYE	FEY00	SACCS	321MS F E WARREN AFB WY
RHWSGDI	GDI00	SACCS	704MUNSS	CP GHEDI AB IT
RHWSGER	RAM00	SACCS	HQ USAFE	COMMAND CENTER RAMSTEIN AB GE
RHWSGFA	GFZ00	SACCS	319RW	GRAND FORKS AFB ND
RHWSGFZ	GFO01	SACCS	319ARW CP	DEPLOYED
RHWSGSB	GSB00	SACCS	916ARW	SEYMOUR JOHNSON AFB NC
RHWSGSZ	GSB01	SACCS	916ARW CP	DEPLOYED
RHWSGUL	GUL00	SACCS	48FW CP	RAF LAKENHEATH UK
RHWSGUN	GUN00	SACCS	100RW	RAF MILDENHALL UK
RHWSGUS	GUS00	SACCS	434ARW CP	GRISSOM ARB IN
RHWSGUZ	GUS01	SACCS	434ARW CP	DEPLOYED
RHWSHUK		SACCS	703MUNSS	CP VOLKEL AB NL
RHWSIVA	THRU RHWSIVE	MIV00	SACCS	742MS MINOT AFB ND
RHWSIXA	THRU RHWSIXE	MIX00	SACCS	741MS MINOT AFB ND
RHWSIZA	THRU RHWSIZE	MIZ00	SACCS	740MS MINOT AFB ND
RHWSKJH	STR10	SACCS	USSOUTHCOM	COMMAND CENTER MIAMI FL
RHWSLAK	LAP11	SACCS	55WG CP	DEPLOYED
RHWSLAL	LAP12	SACCS	55WG CP	DEPLOYED
RHWSLAM	LAP13	SACCS	55WG CP	DEPLOYED
RHWSLAN	LAP14	SACCS	55WG CP	DEPLOYED

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RHWSLAO	LAP15	SACCS	55WG CP DEPLOYED
RHWSLAP	LAP16	SACCS	9RW CP DEPLOYED
RHWSLAQ	LAP17	SACCS	9RW CP DEPLOYED
RHWSLAR	LAP18	SACCS	9RW CP DEPLOYED
RHWSLAS	LAP19	SACCS	9RW CP DEPLOYED
RHWSLAU	LAP20	SACCS	HQ ACC ALT CMD CTR LANGLEY AFB VA
RHWSLIN	LIN00	SACCS	155ARW CP LINCOLN MUAP NE
RHWSLIZ	LIN01	SACCS	155ARW CP DEPLOYED
RHWSMAB	MAL01	SACCS	341MW CP MALMSTROM AFB MT
RHWSMAD	MAL03	SACCS	341MW ALT CP MALMSTROM AFB MT
RHWSMAE	MAL02	SACCS	341MW CP MALMSTROM AFB MT
RHWSMAF	AF400	SACCS	4AF CP MARCH ARB CA
RHWSMAL	MAL05	SACCS	341MW OSKE MALMSTROM AFB MT
RHWSMAY	MAC05	SACCS	454ARW CP DEPLOYED
RHWSMCF	MCF00	SACCS	6ARW CP MACDILL AFB FL
RHWSMCY	MCL01	SACCS	22ARW CP DEPLOYED
RHWSMCZ	MCF03	SACCS	USCENTCOM CMD CTR DEPLOYED
RHWSMEI	MEI00	SACCS	186ARW CP KEY FLD MS
RHWSMEZ	MEI01	SACCS	186ARW CP DEPLOYED
RHWSMIB	MIN01	SACCS	5BW CP MINOT AFB ND
RHWSMIC	MIN02	SACCS	91MW MINOT AFB ND
RHWSMID	MIN03	SACCS	91MW MINOT AFB ND
RHWSMIN	MIN05	SACCS	91MW OSKE MINOT AFB ND
RHWSMKE	MKE00	SACCS	128ARW CP GENERAL MITCHELL IAP WI
RHWSMKZ	MKE01	SACCS	128ARW CP DEPLOYED
RHWSMLA	MCL00	SACCS	22ARW CP MCCONNELL AFB KS
RHWSMOF	MOF01	SACCS	625STOS SCX OFFUTT AFB NE
RHWSMRC	MCF01	SACCS	6ARW CP DEPLOYED
RHWSMSC	SACMC	SACCS	55CSS SCJ OFFUTT AFB NE
RHWSMXA	THRU RHWSMXE	MAX00	SACCS 490MS MALMSTROM AFB MT
RHWSMYA	THRU RHWSMYE	MAY00	SACCS 10MS MALMSTROM AFB MT
RHWSMZA	THRU RHWSMZE	MAZ00	SACCS 12MS MALMSTROM AFB MT
RHWSNAA	UST01	SACCS	USTRANSOM CMD CTR SCOTT AFB IL
RHWSNAD	CYS00	SACCS	USNORTHCOM SA CHEYENNE MOUNTAIN AFS CO

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RHWSNGB	NGB00	SACCS	HQ	ANG	COMMAND CENTER	ANDREWS	AFB	MD
RHWSNQC	SACNC	SACCS	55	SCS	STCS	OFFUTT	AFB	NE
RHWSOFF	OFF02	SACCS	55WG	CP	OFFUTT	AFB	NE	
RHWSOTF	TAC00	SACCS	TACAMO	TINKER	AFB	OK		
RHWSPEA	PEA00	SACCS	157ARW	CP	PEASE	ANGB	NH	
RHWSPEZ	PEA01	SACCS	157ARW	CP	DEPLOYED			
RHWSPHX	PHX00	SACCS	161ARW	SKY	HARBOR	IAP	AZ	
RHWSPHZ	PHX06	SACCS	161ARW	CP	DEPLOYED			
RHWSPIIT	PIT00	SACCS	171ARW	PITTSBURGH	IAP	PA		
RHWSPIZ	PIT01	SACCS	171ARW	CP	DEPLOYED			
RHWSRAM	RAMEA	SACCS	USEUCOM	ALL	SACCS	ROUTES	RAMSTEIN	AB
RHWSRES	RES00	SACCS	452ARW	CP	MARCH	ARB	CA	
RHWSRIC	RIC00	SACCS	121ARW	CP	RICKENBACKER	IAP	OH	
RHWSRIZ	RIC01	SACCS	121ARW	CP	DEPLOYED			
RHWSRAZ	SAR05	SACCS	5BW	CP	DEPLOYED			
RHWSRCA	STR01	SACCS	USSTRATCOM	DC2N-TN				
RHWSRCA	STR02	SACCS	USSTRATCOM	DC2N-ID				
RHWSRCA	SUX01	SACCS	185ARW	CP	DEPLOYED			
RHWSRCA	STR12	SACCS	USSTRATCOM	DC2N-ID				
RHWSRCA	SCOCP	SACCS	HQ	AMC	TACC	SCOTT	AFB	IL

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RHWSSKA	SKA00	SACCS	141ARW	CP	FAIRCHILD	AFB	WA
RHWSSLC	SLC00	SACCS	151ARW	CP	SALT LAKE	CITY	UT
RHWSSLZ	SLC01	SACCS	151ARW	CP	DEPLOYED		
RHWSSRS	BLV01	SACCS	AMC TACC	EA	CELL	SCOTT	AFB IL
RHWSSUU	SUU00	SACCS	60AMW	CP	TRAVIS	AFB	CA
RHWSSUX	SUX00	SACCS	185ARW	CP	SIOUX CITY	IA	
RHWSTAB	TAB00	SACCS	625STOS	OSK	OFFUTT	AFB	NE
RHWSTAC	TAC01	SACCS	OIC	TRAT	C1		
RHWSTAD	TAD00	SACCS	52FW	CP	SPANGDAHLEM	AB	GE
RHWSTAE	TAC02	SACCS	OIC	TRAT	L1		
RHWSTAF	TAF00	SACCS	20AF	MOC	F E	WARREN	AFB WY
RHWSTAG	TAG00	SACCS	39WG	CP	INCIRLIK	AB	TU
RHWSTAH	TAC03	SACCS	OIC	TRAT	P1		
RHWSTAR	TAR00	SACCS	435ABW	CP	RAMSTEIN	AB	GE
RHWSTFT	TF204	SACCS	TF204		BARKSDALE	AFB	LA
RHWSTIK	TIK00	SACCS	507ARW	CP	TINKER	AFB	OK
RHWSTIZ	TIK01	SACCS	507ARW	CP	DEPLOYED		
RHWSTML	TML00	SACCS	FAIRECONRON	FOUR	DET	PATUXENT	RIVER MD
RHWSTMP	TMP00	SACCS	FAIRECONRON	THREE	DET	TRAVIS	AFB CA
RHWSTSB	TSB00	SACCS	702MUNSS	CP	BUECHEL	AB	GE
RHWSTYK	TYS01	SACCS	134ARW	CP	DEPLOYED		
RHWSTYS	TYS00	SACCS	134ARW	MCGHEE	TYSON	ANGB	TN
RHWSUCC	MCF04	SACCS	USSOCOM	DEPLOYED			
RHWSUST	SUU01	SACCS	55SCS	NQCC	OFFUTT	AFB	NE
RHWSWHB	WHI01	SACCS	509BW	WHITEMAN	AFB	MO	
RHWSWRI	WRI00	SACCS	108ARW	MCGUIRE	AFB	NJ	
RHWSWRY	WRI03	SACCS	305AMW	CP	MCGUIRE	AFB	NJ
RHWSWRZ	WRI01	SACCS	108ARW	CP	DEPLOYED		
RHWWCSC	OL A	FQ	SSG	OFFUTT	AFB	NE	
RIFD	MAJOR	RELAY	STATION	MOD	IT		
RIFEY	STAMADIFESA	RIS					
RIFM	MAJOR	RELAY	STATION	ITALIAN	NAVY	ROME	IT
RIFMA	MINOR	RELAY	STATION	NAVAL	GENERAL	STAFF	ROME IT
RIFMR	MARISTAT						

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RIFMU	STAMADIFESA CII
RIFTE	COMAEROSQUADRA ROMA
RIFTH	COFA VICENZA IT
RIFTJS	RSSTA DECIMOMANNU
RKQACSA	PIRELSTA ATHENS GRC
RKQACUA	UK AIR ATTACHE ATHENS GRC
RKQAMFA	MFA ATHENS GRC
RKQCCCA	HNDGS ATHEN GRC
RKQCDEP	NARFA GREECE ATHENS GRC
RKQCMOD	HDID ATHENS GRC
RKQCNOB	NOB GREECE ATHENS GRC
RKQCRYP	MOD GR /CRYPTOCENTER/ ATHENS GR
RKQCZOV	COMMCEN FOR UNLISTED SMAS ATHENS GRC
RKQDCAA	HAGS ATHENS GR
RKQDCRA	HAGS /CRYPTOCENTER/ ATHENS GR
RKQEACA	5 INF BDE PHQ CHANIA GRC
RKQF	AMC ATHENS GR
RKQFGYS	HELMILGEOSVC ATHENS GRC
RKQFHCA	651 ORDNANCE DEPOT AGIOS STEFANOS GRC
RKQG	MINRELSTA HFA LARISSA GR
RKQGCAA	HFA LARISSA GRC
RKQICSA	COMMCEN CHANIA GRC
RKQKCAA	SNOA PIRAEUS GRC
RKQKECA	SNONG THESSALONIKI GRC
RKQKMPS	353 MPS ELEFSIS GRC
RKQNCFA	BCST X11A ATHENS GRC
RKQNCWA	BCST K13A ATHENS GRC
RKQNDCA	COMHELNAVLOG ATHENS GRC
RKQNECA	CHIEF HNGS ATHENS GRC
RKQPCAA	HTAF LARISSA GRC
RKQPCSA	MINRELSTA HTAF LARISSA GRC
RKQPPLA	110 CW LARISSA GRC
RKQPPNA	AIR BASE ANDRAVIDA GRC
RKQPPRA	116 CW ARAXOS GRC

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A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RKQPPTA	HAI TANAGRA GRC
RKQPSAA	132 AB AGRINION GRC
RKQRCAA	HAFGS ATHENS GRC
RKQRDCA	112 CW ELEFSIS GRC
RKQREBA	HAF TRC ATHENS GRC
RKQRNCA	HAF CLBN SERVICE ATHENS GRC
RKQSCSA	COMMCEN NATO SALAMIS GRC
RKQSDES	COMHELDES SALAMIS GRC
RKQSFLT	COMHELFLEET SALAMIS GRC
RKQTCAA	COMHELFASTBOAT SKARAMAGAS GRC
RKQTNCS	HNSC SKARAMAGAS GRC
RKQWCAA	A CORPS KOZANI GRC
RKQWCSA	COMMCEN KOZANI GRC
RKQXCAA	B CORPS VERIA GRC
RKQXCSA	COMMCEN VERIA GRC
RKQYCAA	C CORPS THESSALONIKI GRC
RKQZCAA	D CORPS XANTHI GRC
RKQZCSA	COMMCEN XANTHI GRC
RNFAD	MOD NL
RNFL	MAJRELSTA DENHELDER RNLN
RNFLG	CINCRNLN
RNFPPA	COMRNLA
RNFPTF	COMRNLA
RNFPTH	AB LEEUWARDEN, 71(NL) AFU LEEUWARDEN
RNFPVD	AB VOLKEL, 76(NL) AFU VOLKEL
RNFPVG	AB WOENS DRECHT
RNFPVI	1 RNLA SIGGP
ROJF	JAPANESE MARITIME SELF DEFENSE FORCE
ROJFJPN	COMMANDS OF JAPANESE MARITIME SELF DEFENSE FORCE TOKYO JA
RPFN	MAJOR RELAY STATION CHIEF OF NAVAL STAFF LISBON PO
RPFW	GATEWAY PO
RQFTAN	10(BE)TAC WG
RQFZ	PIRELSTA PEUTIE
RQFZA	CHOD BE

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUACAAA	COMUSKOREA INTEL SEOUL KOR
RUACCIH	CDR524THMIBN OPS SEOUL KOR
RUACDIS	CDR501STDISW SEOUL KOR
RUACDSK	FOB-K INTEL SEOUL KOR
RUACDTS	DTES UIJONGBU KOR
RUACFOF	CDR501STMIBDE INTEL SEOUL KOR
RUACIDC	CDR501STGCCIDCK PYONGTAEK KOR
RUACSOC	COMSOCKOR INTEL SEOUL KOR
RUACSSP	COMUSKOREA SSPS SEOUL KOR
RUACTAA	CDR19THTAACOM INTEL TAEGU KOR
RUACTES	TESFWD501MIBDE PYONGTAEK KOR
RUALEAJ	ALCOM J2
RUALINT	605AIS YOKOTA AB JA
RUALJPS	PASSJ YOKOTA AB JA
RUALSFJ	COMUSJAPAN YOKOTA AB JA
RUAYAAX	OICC ATSUGI JA
RUAYACY	COMCARAIRWING DET ATSUGI JA
RUAYEAD	COMSCFE ALT
RUAYEAR	SCPC PUSAN KOR
RUAYIAA	COMSUBGRU SEVEN
RUAYIAB	COMSUBFORSEVENTHFLT YOKOSUKA JA
RUAYIAS	COMSUBGRUSEVEN STT
RUAYIAT	SEVENTHFLT TIMS YOKOSUKA JA
RUAYIBD	PSBD BCST,PSBK BCST,PSBQ BCST,PSBR BCST
RUCB	NCTAMS LANT DET HAMPTON ROADS NORFOLK VA
RUCBACA	THRU RUCBACZ CDR USJFCOM NORFOLK VA
RUCBACM	JFCOM JIOC CICC
RUCBAIC	JTC-I NORFOLK VA
RUCBAID	CRYPTSUPPGRU JFCOM NORFOLK VA
RUCBAIF	DODSUPPGRU NORFOLK VA
RUCBAIJ	NSA REP JFCOM NORFOLK VA
RUCBAIK	NCR JFCOM NORFOLK VA
RUCBAPS	APSLANT NORFOLK VA
RUCBATA	CECLANT REP NORFOLK

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A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUCBCGL	COGARD LO COMLANTFLT NORFOLK VA
RUCBCLF	COMUSFLTFORCOM NORFOLK VA
RUCBCLF	CTG 20.19
RUCBDET	COMLANTFLTDET ONE NORFOLK VA
RUCBGCC	USJFCOM GCCC NORFOLK VA
RUCBJEC	USCINCJFCOM JECG SUFFOLK VA
RUCBKMC	COMSUBLANT NORFOLK VA
RUCBLCA	LCAMHS NORFOLK VA
RUCBLYA	TWR ONE
RUCBNKB	OCEANDATAREDCEN OSLO NO
RUCBOCA	COMOCEANSUBAREA NORFOLK VA
RUCBOPA	CJTF 123
RUCBPAT	COMPATRECONGRULANT NORFOLK VA
RUCBRES	COMLANTFLT RESLIAISONOFF NORFOLK VA
RUCBSEA	COMOCEANLANT (TACTICAL)
RUCBSSO	SSO OCEANA VA
RUCBTEC	USLO HQ SACT NORFOLK VA
RUCBTED	US FLEET FORCES BAND NORFOLK VA
RUCBWMA	LANT NCCS CASREP NORFOLK VA
RUCBXAA	COMSUBLANT STT NORFOLK VA
RUCEAAA	721CS CHEYENNE MOUNTAIN AFS CO
RUCEMCC	USNORTHCOM MCCC CSP F E WARREN AFB WY
RUCFAAA	FEMA MT WEATHER BERRYVILLE VA
RUCFAAB	FEMA RGN I MAYNARD MA
RUCFAAC	FEMA RGN II NEW YORK NY
RUCFAAD	FEMA RGN III PHILADELPHIA PA
RUCFAAE	FEMA RGN IV ATLANTA GA
RUCFAAF	FEMA FRC RGN IV THOMASVILLE GA
RUCFAAG	FEMA RGN V CHICAGO IL
RUCFAAI	FEMA FRC RGN VI DENTON TX
RUCFAAJ	FEMA RGN VII KANSAS CITY MO
RUCFAAK	FEMA RGN VIII DENVER CO
RUCFAAL	FEMA RGN X BOTHEL WA
RUCFAAM	FEDERAL SUPPORT CENTER OLNEY MD

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A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUCFAAN	FEMA HQ WASHINGTON DC
RUCFAAP	FEMA RGN IX SAN FRANCISCO CA
RUCFABT	FEMA MERS DET BOTHELL WA
RUCFADT	FEMA MERS DET DENTON TX
RUCFADV	FEMA MERS DET DENVER CO
RUCFAMA	FEMA MERS DET MAYNARD MA
RUCFATV	FEMA MERS DET THOMASVILLE GA
RUCG	NMCS AUTOMATED CONTROL WWMCCS COMPUTER THE PENTAGON WASHINGTON DC
RUCGJED	JEDWIR WASHINGTON DC
RUCGNUR	WSR NUREP WASHINGTON DC
RUCGNUX	WSR EMERG NUREP WASHINGTON DC
RUCGPIN	NATS WASHINGTON DC
RUCGPTN	NAC TERMINAL WASHINGTON DC
RUCGRCN	JRC WASHINGTON DC
RUCGWCB	NAC WWMCCS COMPUTER WASHINGTON DC
RUCGWEA	WEA WWMCCS COMPUTER WASHINGTON DC
RUCMSWA	DTRA SITE R FT DETRICK MD
RUCN	RGN RELAY FACILITY DEPARTMENT OF STATE WASHINGTON DC
RUCNDT	USMISSION USUN NEW YORK NY
RUCNESB	USDEL FEST TWO (TACTIAL)
RUCNESM	USDEL FEST ONE (TACTIAL)
RUCNFB	FBI WASHINGTON DC
RUCNSE	US SECRET SERVICE WASHINGTON DC
RUCO	NCTAMS LANT NORFOLK VA
RUCOBRA	THRU RUCOBRZ NCTAMS LANT NORFOLK VA
RUCOCMP	LANT/ATLANTIC COMPOSITE FLEET/GENERAL BROADCAST PORTSMOUTH VA
RUCOFAA	THRU RUCOFAZ NCTAMS LANT NORFOLK VA
RUCOGAA	THRU RUCOGAZ NCTAMS LANT NORFOLK VA
RUCOGDL	GMF GUANTANAMO BAY CU
RUCOHAA	THRU RUCOHAZ NCTAMS LANT NORFOLK VA
RUCOJAA	THRU RUCOJAZ NCTAMS LANT NORFOLK VA
RUCOJLJ	COMSUBLANT BCT NORFOLK VA
RUCOMAA	THRU RUCOMAZ NCTAMS LANT NORFOLK VA

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUCOMAS NAS OCEANA VA

RUCOPAA THRU RUCOPAZ NCTAMS LANT NORFOLK VA

RUCORGP ATLANTIC SUBMARINE BCST /BCA COMSUBLANT/ NORFOLK VA

RUCOSAA THRU RUCOSAZ NCTAMS LANT NORFOLK VA

RUCOSSA THRU RUCOSSZ COMNAVAIRLANT NORFOLK VA

RUCOUAA SOPA NEW YORK NY

RUCOVAS OIC FSC NEW YORK NY

RUCOWBA COGARD MARSECDET GTMO

RUCOWCA THRU RUCOWCZ COGARD CAMSLANT CHESAPEAKE VA

RUCOYAA THRU RUCOYAZ NCTAMS LANT NORFOLK VA

RUCOZBA THRU RUCOZBZ NCTAMS LANT NORFOLK VA

RUCP RELAY STATION DEPARTMENT OF COMMERCE WASHINGTON DC

RUCPAAM USDOC DISTDIR ANN ARBOR MI

RUCPABC USDOC DISTDIR ALBANY NY

RUCPAGA USDOC REGDIR ATLANTA GA

RUCPALD USDOC DISTDIR HARLEM NY

RUCPCIM CIMS NTDB WASHINGTON DC

RUCPCLO USDOC DISTDIR CLOVIS CA

RUCPCNC USDOC DISTDIR CHARLOTTE NC

RUCPCOH USDOC REGDIR CINCINNATI OH

RUCPDAH USDOC DISTDIR ORLANDO FL

RUCPDC NOAA WASHINGTON DC

RUCPDFE USDOC DISTDIR COLUMBUS OH

RUCPDIR ALL USDOC DISTDIR COLLECTIVE WASHINGTON DC

RUCPDOC DEPT OF COMMERCE WASHINGTON DC

RUCPFTX USDOC DISTDIR FORT WORTH TX

RUCPGAB USDOC DISTDIR GAITHERSBURG MD

RUCPGHI USDOC DISTDIR EUGENE OR

RUCPGSC USDOC DISTDIR GREENVILLE SC

RUCPHOP USDOC DISTDIR BIRMINGHAM AL

RUCPHOQ USEAC MIAMI FL

RUCPHOR USDOC DISTDIR ATLANTA GA

RUCPHOS USDOC DISTDIR SAVANNAH GA

RUCPHOT USEAC BALTIMORE MD

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUCPHOU	USDOC	DISTDIR	BOSTON MA
RUCPHOV	USDOC	DISTDIR	PITTSBURGH PA
RUCPHOW	USDOC	DISTDIR	TRENTON NJ
RUCPHOX	USDOC	DISTDIR	BUFFALO NY
RUCPHOY	USDOC	DISTDIR	GREENSBORO NC
RUCPHOZ	USDOC	DISTDIR	CINCINNATI OH
RUCPHPA	USDOC	DISTDIR	CLEVELAND OH
RUCPHPB	USDOC	DISTDIR	COLUMBIA SC
RUCPHPC	USDOC	DISTDIR	HARTFORD CT
RUCPHPD	USDOC	DISTDIR	CHARLESTON WV
RUCPHPH	USDOC	DISTDIR	RICHMOND VA
RUCPHPI	USDOC	DISTDIR	HIGHLAND PARK IL
RUCPHQT	USDOC	DISTDIR	PHILADELPHIA PA
RUCPHQV	USDOC	DISTDIR	NEW YORK NY
RUCPHRL	USDOC	DISTDIR	AUGUSTA ME
RUCPHRN	USDOC	DISTDIR	CLEARWATER FL
RUCPHRQ	USDOC	DISTDIR	JACKSONVILLE FL
RUCPHRR	USDOC	DISTDIR	PROVIDENCE RI
RUCPHRS	USDOC	DISTDIR	TALLAHASSEE FL
RUCPHRU	USDOC	DISTDIR	SAN JUAN PR
RUCPHVI	USDOC	DISTDIR	ROCHESTER NY
RUCPJKL	USDOC	DISTDIR	SAN ANTONIO TX
RUCPKNT	USDOC	DISTDIR	KNOXVILLE TN
RUCPKOP	USDOC	REGDIR	PHILADELPHIA PA
RUCPLBC	USEAC		LONG BEACH CA
RUCPLIN	USDOC	DISTDIR	LONG ISLAND NY
RUCPLMA	USDOC	DISTDIR	SPOKANE WA
RUCPLRA	USDOC	DISTDIR	AUSTIN TX
RUCPMAN	USDOC	DISTDIR	MARLBOROUGH MA
RUCPMCU	USDOC	DISTDIR	MILWAUKEE WI
RUCPMEC	USDOC	DISTDIR	MONTEREY CA
RUCPMET	USDOC	DISTDIR	MEMPHIS TN
RUCPMNH	USDOC	DISTR	MONTPELIER VT
RUCPMNO	USDOC	DISTDIR	HARRISBURG PA

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUCPMPA	USDOC	DISTDIR	MOOSIC	PA
RUCPNJN	USDOC	DISTDIR	NEWARK	NJ
RUCPNOV	USDOC	DISTDIR	NOVADO	CA
RUCPNPB	USDOC	DISTDIR	NEWPORT BEACH	CA
RUCPOAK	USDOC	DISTDIR	OAKLAND	CA
RUCPOFY	USDOC	DISTDIR	LITTLE ROCK	AR
RUCPOFZ	USEAC		CHICAGO	IL
RUCPOGA	USDOC	DISTDIR	INDIANAPOLIS	IN
RUCPOGB	USDOC	DISTDIR	DES MOINES	IA
RUCPOGC	USDOC	DISTDIR	NEW ORLEANS	LA
RUCPOGD	USDOC	DISTDIR	MINNEAPOLIS	MN
RUCPOGE	USDOC	DISTDIR	JACKSON	MS
RUCPOGF	USDOC	DISTDIR	SAINT LOUIS	MO
RUCPOGG	USDOC	DISTDIR	OMAHA	NE
RUCPOGH	USDOC	DISTDIR	NASHVILLE	TN
RUCPOGI	USDOC	DISTDIR	LOUISVILLE	KY
RUCPOGJ	USDOC	DISTDIR	HOUSTON	TX
RUCPOHC	USDOC	DISTDIR	GRAND RAPIDS	MI
RUCPOHE	USDOC	DISTDIR	DETROIT	MI
RUCPOHF	USDOC	DISTDIR	KANSAS CITY	MO
RUCPOHO	USDOC	DISTDIR	DALLAS	TX
RUCPOIA	USDOC	DISTDIR	OKLAHOMA CITY	OK
RUCPOIB	USDOC	DISTDIR	TULSA	OK
RUCPONT	USDOC	DISTDIR	ONTARIO	CA
RUCPOXN	USDOC	DISTDIR	OXNARD	CA
RUCPPME	USDOC	DISTDIR	PORTLAND	ME
RUCPPMI	USDOC	DISTDIR	PONTIAC	MI
RUCPPNH	USDOC	DISTDIR	PORTSMOUTH	NH
RUCPRGA	USDOC	DISTDIR	BOISE	ID
RUCPRIL	USDOC	DISTDIR	ROCKFORD	IL
RUCPSCA	UDSOC	DISTDIR	SACRAMENTO	CA
RUCPSCC	USDOC	DISTDIR	SANTA CLARA	CA
RUCPSCS	USDOC	DISTDIR	CHARLESTON	SC
RUCPSFC	USDOC	REGDIR	SAN FRANCISCO	CA

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUCPSHR	USDOC	DISTDIR	SHREVEPORT	LA
RUCPSJA	USDOC	DISTDIR	SAN JOSE	CA
RUCPSLM	USDOC	REGDIR	ST LOUIS	NO
RUCPSPA	USDOC	DISTDIR	SCRANTON	PA
RUCPSQN	USDOC	DISTDIR	ANCHORAGE	AK
RUCPSQO	USDOC	DISTDIR	PHOENIX	AZ
RUCPSQP	USDOC	DISTDIR	LOS ANGELES	CA
RUCPSQQ	USDOC	DISTDIR	DENVER	CO
RUCPSQR	USDOC	DISTDIR	RENO	NV
RUCPSQT	USDOC	DISTDIR	SALT LAKE CITY	UT
RUCPSQU	USDOC	DISTDIR	SEATTLE	WA
RUCPSQW	USDOC	DISTDIR	PORTLAND	OR
RUCPSRN	USDOC	DISTDIR	SAN FRANCISCO	CA
RUCPSRO	USDOC	DISTDIR	SAN DIEGO	CA
RUCPTOH	USDOC	DISTDIR	TOLEDO	OH
RUCPTRI	USDOC	REGDIR	TRICITIES	WA
RUCPUCA	USDOC	DISTDIR	VENTURA	CA
RUCPWCN	USDOC	DISTDIR	WESTCHESTER COUNTY	NY
RUCPWHE	USDOC	DISTDIR	WHEELING	WV
RUCPWHI	USDOC	DISTDIR	WHEATON	IL
RUCQIES	SOCOM	IESS	MACDILL AFB	FL
RUCQSAB	USSOCOM	INTEL	MACDILL AFB	FL
RUCU	DUAL	ACCESS	TRIBSTA 55CS	OFFUTT AFB NE
RUCUSTR	CDR	USSTRATCOM	OFFUTT AFB	NE
RUCX	DUAL	ACCESS	TRIBSTA LANT	SNDI WASHINGTON DC
RUCXCAC	ONI	CAC	WASHINGTON	DC
RUCXCDB	ONI	CDB	WASHINGTON	DC
RUCXCOL	CO	LIMA	MCSB	WASHINGTON DC
RUCXCSO	CSO	WASHINGTON		DC
RUCXIFE	ONI	IFE	WASHINGTON	DC
RUCXITF	ONI	ITF	WASHINGTON	DC
RUCXJDS	ONI	JDISS	WASHINGTON	DC
RUCXNMC	NATMARINTCEN	WASHINGTON		DC
RUCXNSH	NSH TEAM	ONI	WASHINGTON	DC

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUCXONI	ONI WASHINGTON DC
RUCXPAX	STILO PATUXENT RIVER MD
RUCXSAP	ONI SPT WASHINGTON DC
RUCXSJP	PACOM JIOC SPT HONOLULU HI
RUCXSMJ	JAC MOLESWORTH SPT RAF MOLESWORTH UK
RUCXSPN	ONI SPINTCOMM WASHINGTON DC
RUCXSSO	SSO NAVY WASHINGTON DC
RUDC	DUAL ACCESS TRIBSTA DENVER CO
RUDCADF	ADF AURORA CO
RUDCADM	IBS DENVER CO
RUDCBCO	CDRBCO743DMIBN DENVER CO
RUDCDOD	DODSPECACCT DENVER CO
RUDCHOC	CDRHOC743DMIBN DENVER CO
RUDCMCA	CO ALFA MARSPTBN DENVER CO
RUDCMIB	CDR743DMIBN DENVER CO
RUDCNSA	NSACSS CO DENVER CO
RUDCNSG	NAVIOCOM DENVER CO
RUDCSSO	SSO ADF AURORA CO
RUDCTOC	LOCO8533 DENVER CO
RUDJABC	PERSUPP DET NEWPORT RI
RUDJADH	NAVMREL
RUDJAMA	BRDENCLINIC EARLE NJ
RUDKC	RRF CROUGHTON
RUDKFR	RSC ABA FRANKFURT GE
RUDKFRA	RSC ABA/RIMC FRANKFURT GE
RUDKNDD	USILO LONDON UK
RUDKSTE	EUCOM PLANS AND ANALYSIS STAFF STUTTGART GE
RUDWAAA	THRU RUDWAAZ 303IS OSAN AB KOR
RUDWCSG	CSG USFK SEOUL KOR
RUEABAO	BRSO FAIRFAX VA
RUEABCA	ASBCA ALEXANDRIA VA
RUEABND	DRUG ENFORCEMENT ADMIN HQ WASHINGTON DC
RUEABNE	EPIC EL PASO TX
RUEABOL	11CES BOLLING AFB DC

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUEACIS HQ AFOSI CI2MS ANDREWS AFB MD
 RUEADRO HQ ICE DRO WASHINGTON DC
 RUEADWD CAR WASHINGTON DC
 RUEAFAR WARRENTON TRNG CEN WARRENTON VA
 RUEAFOC AFOC WASHINGTON DC
 RUEAFVS OSD FOREIGN VISITS SYSTEM WASHINGTON DC
 RUEAGBA GBS JPO WASHINGTON DC
 RUEAGSA GSA OFFICE INFO SECURITY WASHINGTON DC
 RUEAHLA HQ CIS IAO WASHINGTON DC
 RUEAHLB HQ ICE IAO-VSU WASHINGTON DC
 RUEAHLA HQ ICE IAO-PHAB WASHINGTON DC
 RUEAHND USALAO SOTO CANO
 RUEAHQA AFPOA WASHINGTON DC
 RUEAIAO HQ ICE IAO WASHINGTON DC
 RUEAIIA CIA WASHINGTON DC
 RUEAIIB CNC CCG WASHINGTON DC
 RUEAIK KISEVALTER WASHINGTON DC
 RUEAILL CIA ALEC WASHINGTON DC
 RUEANAT NASA WASHINGTON DC
 RUEANFA NRC WASHINGTON DC
 RUEANQT FINCEN VIENNA VA
 RUEAPLD HQ ICE OPLA WASHINGTON DC
 RUEAORC US CUSTOMS AND BORDER PROTECTION WASHINGTON DC
 RUEARDH NAVSUPPSYSCOM DET FLEHOSP PROG OFC FT DETRICK MD
 RUEARED AMCROSS WASHINGTON DC
 RUEARHA PMMEP FT BELVOIR VA
 RUEARVA RSO VIRGINIA FAIRFAX VA
 RUEASWA DTRA DATA UNIT WASHINGTON DC
 RUEATTA NASA G C MARSHALL SPACE FLIGHT CEN HUNTSVILLE AL
 RUEAUVS OSD US VISITS SYSTEM WASHINGTON DC
 RUEAWJA THRU RUEAWJD DEPT OF JUSTICE WASHINGTON DC
 RUEAWJK DEPT OF JUSTICE COMMAND CENTER WASHINGTON DC
 RUEAZKA FEDERAL AIR MARSHAL SERVICE SOCD HERDON VA
 RUEAZKB FEDERAL AIR MARSHAL SERVICE SOCD HERNDON VA

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUEAZKC	FEDERAL AIR MARSHAL SERVICE RESTON VA
RUEF	CENPROGFAC WASHINGTON DC
RUEFCPF	CENPROGFAC WASHINGTON DC
RUEGJAB	BRDENCLINIC NAVSHIPYD PORTSMOUTH NH
RUEH	RGN RELAY FACILITY BELTSVILLE MD
RUEHAB	AMEMBASSY ABIDJAN
RUEHAC	AMEMBASSY ASUNCION
RUEHAD	AMEMBASSY ABU DHABI
RUEHAE	AMEMBASSY ASMARA
RUEHAFH	AMCONSUL HERAT
RUEHAFM	AMCONSUL MAZAR-E SHAIRF
RUEHAG	AMCONSUL HAMBURG
RUEHAH	AMEMBASSY ASHGABAT
RUEHAK	AMEMBASSY ANKARA
RUEHAM	AMEMBASSY AMMAN
RUEHAN	AMEMBASSY ANTANANARIVO
RUEHAO	AMCONSUL CURACAO
RUEHAP	AMEMBASSY APIA
RUEHAR	AMEMBASSY ACCRA
RUEHAS	AMEMBASSY ALGIERS
RUEHAST	AMCONSUL ASTANA
RUEHAT	AMCONSUL AMSTERDAM
RUEHBC	REO BASRAH
RUEHBD	AMEMBASSY BANDAR SERI BEGAWAN
RUEHBE	AMEMBASSY BELMOPAN
RUEHBH	AMEMBASSY NASSAU
RUEHBI	AMCONSUL MUMBAI
RUEHBJ	AMEMBASSY BEIJING
RUEHBK	AMEMBASSY BANGKOK
RUEHBL	AMCONSUL BELFAST
RUEHBM	AMEMBASSY BUCHAREST
RUEHBN	AMCONSUL MELBOURNE VIC
RUEHBO	AMEMBASSY BOGOTA
RUEHBP	AMEMBASSY BAMAKO

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUEHBR	AMEMBASSY BRASILIA
RUEHBS	AMEMBASSY BRUSSELS
RUEHBU	AMEMBASSY BUENOS AIRES
RUEHBUL	AMEMBASSY KABUL
RUEHBW	AMEMBASSY BELGRADE
RUEHBY	AMEMBASSY CANBERRA
RUEHBZ	AMEMBASSY BRAZZAVILLE
RUEHC	DEPT OF STATE WASHINGTON DC
RUEHCD	AMCONSUL CIUDAD JUAREZ
RUEHCH	AMEMBASSY CHISINAU
RUEHCI	AMCONSUL KOLKATA
RUEHCHI	AMCONSUL CHIANG MAI
RUEHCHO	ODC CHISINAU MD
RUEHCL	AMCONSUL CASABLANCA
RUEHCN	AMCONSUL CHENGDU
RUEHCO	AMEMBASSY COTONOU
RUEHCP	AMEMBASSY COPENHAGEN
RUEHCV	AMEMBASSY CARACAS
RUEHDA	AMCONSUL ADANA
RUEHDBU	AMEMBASSY DUSHANBE
RUEHDE	AMCONSUL DUBAI
RUEHDF	AMCONSUL DUSSELDORF
RUEHDG	AMEMBASSY SANTO DOMINGO
RUEHDH	AMCONSUL DHAHRAN
RUEHDIR	AMCONSUL NAGOYA
RUEHDJ	AMEMBASSY DJIBOUTI
RUEHDK	AMEMBASSY DAKAR
RUEHDL	AMEMBASSY DUBLIN
RUEHDM	AMEMBASSY DAMASCUS
RUEHDN	AMCONSUL SYDNEY
RUEHDO	AMEMBASSY DOHA
RUEHDR	AMEMBASSY DAR ES SALAAM
RUEHDS	AMEMBASSY ADDIS ABABA
RUEHDSU	USMISSION USAU ADDIS ABABA

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUEHDT	AMEMBASSY DILI
RUEH DU	AMCONSUL DURBAN
RUEHED	AMCONSUL EDINBURGH
RUEHEG	AMEMBASSY CAIRO
RUEHEK	AMEMBASSY BISHKEK
RUEHEL	USOFFICE EL SO ANTWERP BE
RUEHFDY	SOCIAL SECURITY ADMIN BALTIMORE MD
RUEHFK	AMCONSUL FUKUOKA
RUEHFL	AMCONSUL FLORENCE
RUEHFN	AMEMBASSY FREETOWN
RUEHFR	AMEMBASSY PARIS
RUEHFRE	USMISSION UNESCO PARIS
RUEHFRO	USMISSION OECD PARIS
RUEHFRS	AMCONSUL STRASBOURG
RUEH FSC	USOFFICE FSC CHARLESTON SC
RUEHFSI	DIR FSINFATC WASHINGTON DC
RUEHFT	AMCONSUL FRANKFURT
RUEHFZ	SOCIAL SECURITY DATA BALTIMORE MD
RUEHGA	AMCONSUL CALGARY
RUEHGB	AMEMBASSY BAGHDAD
RUEHGD	AMCONSUL GUADALAJARA
RUEHGE	AMEMBASSY GEORGETOWN
RUEHGFS	USOFFICE GLOBAL FINANCIAL SERVICES
RUEHGI	AMEMBASSY BANGUI
RUEHGL	AMCONSUL GUAYAQUIL
RUEHGO	AMEMBASSY RANGOON
RUEHGP	AMEMBASSY SINGAPORE
RUEHGR	AMEMBASSY GRENADA
RUEHGT	AMEMBASSY GUATEMALA CITY
RUEHGV	USMISSION GENEVA
RUEHGVC	USMISSION CD GENEVA
RUEHGV S	USMISSION USTR GENEVA
RUEHGZ	AMCONSUL GUANGZHOU
RUEHHA	AMCONSUL HALIFAX

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUEHHE	AMEMBASSY HELSINKI
RUEHHI	AMEMBASSY HANOI
RUEHHK	AMCONSUL HONG KONG
RUEHHM	AMCONSUL HO CHI MINH CITY
RUEHHO	AMCONSUL HERMOSILLO
RUEHHT	AMCONSUL HAMILTON
RUEHIK	AMCONSUL THESSALONIKI
RUEHIL	AMEMBASSY ISLAMABAD
RUEHIN	AIT TAIPEI
RUEHINK	AIT KAOHSIUNG
RUEHISO	USOFFICE FADPC WASHINGTON DC
RUEHIT	AMCONSUL ISTANBUL
RUEHJA	AMEMBASSY JAKARTA
RUEHJAM	APP MEDAN
RUEHJAS	USMISSION ASEAN JAKARTA
RUEHJB	AMEMBASSY BUJUMBURA
RUEHJI	AMCONSUL JEDDAH
RUEHJL	AMEMBASSY BANJUL
RUEHJM	AMCONSUL JERUSALEM
RUEHJS	AMCONSUL SURABAYA
RUEHKA	AMEMBASSY DHAKA
RUEHKB	AMEMBASSY BAKU
RUEHKG	AMEMBASSY KINGSTON
RUEHKK	AMEMBASSY KHARTOUM
RUEHKI	AMEMBASSY KINSHASA
RUEHKL	AMEMBASSY KUALA LUMPUR
RUEHKM	AMEMBASSY KAMPALA
RUEHKKHJ	AMCONSUL JUBA
RUEHKN	AMEMBASSY KOLONIA
RUEHKO	AMEMBASSY TOKYO
RUEHKP	AMCONSUL KARACHI
RUEHKR	AMEMBASSY KOROR
RUEHKSO	AMCONSUL SAPPORO
RUEHKT	AMEMBASSY KATHMANDU

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUEHKU	AMEMBASSY KUWAIT
RUEHKUK	RRT ERBIL
RUEHKV	AMEMBASSY KYIV
RUEHKW	AMCONSUL KRAKOW
RUEHL	MINOR RELAY LIBREVILLE
RUEHLA	AMCONSUL BARCELONA
RUEHLB	AMEMBASSY BEIRUT
RUEHLC	AMEMBASSY LIBREVILLE
RUEHLE	AMEMBASSY LUXEMBOURG
RUEHLG	AMEMBASSY LILONGWE
RUEHLGB	AMEMBASSY KIGALI
RUEHLH	AMCONSUL LAHORE
RUEHLI	AMEMBASSY LISBON
RUEHLJ	AMEMBASSY LJUBLJANA
RUEHLM	AMEMBASSY COLUMBO
RUEHLMC	MILLENNIUM CHALLENGE CORPORATION WASHINGTON DC
RUEHLN	AMCONSUL ST PETERSBURG
RUEHLO	AMEMBASSY LONDON
RUEHLOB	AMCONSUL BELFAST
RUEHLP	AMEMBASSY LA PAZ
RUEHLS	AMEMBASSY LUSAKA
RUEHLU	AMEMBASSY LUANDA
RUEHLZ	AMCONSUL LEIPZIG
RUEHMA	AMEMBASSY MALABO
RUEHMB	AMEMBASSY MBABANE
RUEHMC	AMCONSUL MONTERREY
RUEHMD	AMEMBASSY MADRID
RUEHME	AMEMBASSY MEXICO CITY
RUEHMI	USOFFICE FRC FORT LAUDERDALE FL
RUEHMIL	AMCONSUL MILAN
RUEHMJ	AMEMBASSY MAJURO
RUEHMK	OL BA 67IG MANAMA BA
RUEHML	AMEMBASSY MANILA
RUEHMLR	RSC MANILA RP

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUEHMN	AMEMBASSY MONTEVIDEO
RUEHMO	AMEMBASSY MOSCOW
RUEHMR	AMEMBASSY MASERU
RUEHMR	AMCONSUL MARSEILLE
RUEHMT	AMCONSUL MONTREAL
RUEHMTQ	NCSO QUEBEC
RUEHMU	AMEMBASSY MANAGUA
RUEHNV	AMEMBASSY MONROVIA
RUEHMH	AMCONSUL MUNICH
RUEHNAG	IRAN RPO DUBAI
RUEHNC	AMEMBASSY NICOSIA
RUEHNE	AMEMBASSY NEW DELHI
RUEHNEH	AMCONSUL HYDERABAD
RUEHNG	AMCONSUL NOGALES
RUEHNH	AMCONSUL NAHA
RUEHNJ	AMEMBASSY NDJAMENA
RUEHNK	AMEMBASSY NOUAKCHOTT
RUEHNL	AMCONSUL NUEVO LAREDO
RUEHNM	AMEMBASSY NIAMEY
RUEHNO	US MISSION USNATO BRUSSELS BE
RUEHNP	AMCONSUL NAPLES
RUEHNR	AMEMBASSY NAIROBI
RUEHNT	AMEMBASSY TASHKENT
RUEHNW	DIR DTSPD WASHINGTON DC
RUEHNY	AMEMBASSY OSLO
RUEHNZ	AMCONSUL AUCKLAND
RUEHOK	AMCONSUL OSAKA KOBE
RUEHON	AMCONSUL TORONTO
RUEHOR	AMEMBASSY GABORONE
RUEHOS	AMEMBASSY LAGOS
RUEHOT	AMEMBASSY OTTAWA
RUEHOTW	APP WINNIPEG
RUEHOU	AMEMBASSY OUAGADOUGOU
RUEHPA	AMEMBASSY PRAIA

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUEHPB	AMEMBASSY PORT MORESBY
RUEHPC	AMEMBASSY LOME
RUEHPD	AMCONSUL PONTA DELGADA
RUEHPE	AMEMBASSY LIMA
RUEHPF	AMEMBASSY PHNOM PENH
RUEHPG	AMEMBASSY PRAGUE
RUEHPH	CDC ATLANTA GA
RUEHPIF	USOFFICE PIF WASHINGTON DC
RUEHPL	AMEMBASSY PARAMARIBO
RUEHPNH	NVC PORTSMOUTH NH
RUEHPO	AMEMBASSY PARAMIARBO
RUEHPOD	AMEMBASSY PODGORICA
RUEHPS	AMEMBASSY PRINSTINA
RUEHPT	AMCONSUL PERTH
RUEHPU	AMEMBASSY PORT AU PRINCE
RUEHPW	AMCONSUL PESHAWAR
RUEHQT	AMEMBASSY QUINTO
RUEHQU	AMCONSUL QUEBEC
RUEHRA	AMEMBASSY RIGA
RUEHRB	AMEMBASSY RABAT
RUEHRC	DEPT OF AGRICULTURE USDA FAS WASHINGTON DC
RUEHRD	AMCONSUL MERIDA
RUEHRG	AMCONSUL RECIFE
RUEHRH	AMEMBASSY RIYADH
RUEHRI	AMCONSUL RIO DE JANEIRO
RUEHRK	AMEMBASSY REYKJAVIK
RUEHRL	AMEMBASSY BERLIN
RUEHRN	USMISSION UN ROME
RUEHRO	AMEMBASSY ROME
RUEHROV	AMEMBASSY VATICAN CITY
RUEHRS	AMCONSUL MATAMOROS
RUEHRY	AMEMBASSY CONAKRY
RUEHSA	AMEMBASSY PRETORIA
RUEHSAB	AMEMBASSY HARARE

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUEHSD	SECSTATE SERVICE DESK WASHINGTON DC
RUEHSDW	DOS WORLD WIDE SERVICE DESK
RUEHSF	AMEMBASSY SOFIA
RUEHSG	AMEMBASSY SANTIAGO
RUEHSH	AMCONSUL SHENYANG
RUEHSI	AMEMBASSY TBILISI
RUEHSJ	AMEMBASSY SAN JOSE
RUEHSK	AMEMBASSY MINSK
RUEHSL	AMEMBASSY BRATISLAVA
RUEHSM	AMEMBASSY STOCKHOLM
RUEHSN	AMEMBASSY SAN SALVADOR
RUEHSO	AMCONSUL SAO PAULO
RUEHSP	AMEMBASSY PORT OF SPAIN
RUEHSQ	AMEMBASSY SKOPJE
RUEHSR	AMCONSUL STRASBOURG
RUEHST	DEPT OF STATE BELTSVILLE MD
RUEHSV	AMEMBASSY SUVA
RUEHSW	AMEMBASSY BERN
RUEHTA	AMEMBASSY ASTANA
RUEHTB	USOFFICE FSC BANGKOK
RUEHTC	AMEMBASSY THE HAGUE
RUEHTG	AMEMBASSY TEGUCIGALPA
RUEHTH	AMEMBASSY ATHENS
RUEHTI	AMEMBASSY TIRANA
RUEHTL	AMEMBASSY TALLINN
RUEHTM	AMCONSUL TIJUANA
RUEHTN	AMCONSUL CAPE TOWN
RUEHTO	AMEMBASSY MAPUTO
RUEHTRO	AMEMBASSY TRIPOLI
RUEHTU	AMEMBASSY TUNIS
RUEHTV	AMEMBASSY TEL AVIV
RUEHUB	USINT HAVANA
RUEHUJA	AMEMBASSY ABUJA
RUEHUL	AMEMBASSY SEOUL

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUEHUM	AMEMBASSY ULAANBAATAR
RUEHUNV	USMISSIN UNVIE VIENNA
RUEHUP	AMEMBASSY BUDAPEST
RUEHUR	AMEMBASSY ULAANBAATAR
RUEHVB	AMEMBASSY ZAGREB
RUEHVC	AMCONSUL VANCOUVER
RUEHVEN	USMISSION USOSCE VIENNA AU
RUEHVI	AMEMBASSY VIENNA
RUEHVJ	AMEMBASSY SARAJEVO
RUEHVK	AMCONSUL VLADIVOSTOK
RUEHVL	AMEMBASSY VILNIUS
RUEHVN	AMEMBASSY VIENTIENE
RUEHVT	AMEMBASSY VALLETTA
RUEHWD	AMEMBASSY WINDHOEK
RUEHWFC	USOFFICE WFC WASHINGTON DC
RUEHWL	AMEMBASSY WELLINGTON
RUEHWN	AMEMBASSY BRIDGETOWN
RUEHWR	AMEMBASSY WARSAW
RUEHYD	AMEMBASSY VAOUNDE
RUEHYE	AMEMBASSY YEREVAN
RUEHYG	AMCONSUL YEKATERINBURG
RUEHYN	AMEMBASSY SANAA
RUEHZP	AMEMBASSY PANAMA CITY
RUEIAYF	US OFFICE ATO LATIN AMERICA WASHINGTON DC
RUEIBO	ATO HQS WASHINGTON DC
RUEIFBS	OSC RESTON VA
RUEKCCG	OSD-ESC WASHINGTON DC
RUEKDIA	CISA WASHINGTON DC
RUEKJCS	JOINT STAFF WASHINGTON DC
RUENAAA	USLO HQ SACT WASHINGTON DC
RUENOCM	OPM WASHINGTON DC
RUENOSB	JMCIS NCC WASHINGTON DC
RUENOSS	OSS NCC WASHINGTON DC

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUEO	NATIONAL GATEWAY CENTER FT DETRICK MD
RUEOASI	ISPO ANNAPOLIS JUNCTION MD
RUEOBJA	MARYLAND PROCUREMENT OFFICE FT GEORGE G MEADE MD
RUEOELA	TEG WASHINGTON DC
RUEOFEA	DSCS WASHINGTON DC
RUEOFEB	CDRCOB302DSIGBN FT GEORGE G MEADE MD
RUEOFEC	SECAN WASHINGTON DC
RUEOLEA	CSSG LAUREL MD
RUEOLEB	TECHNICAL RESEARCH INSTITUTE ANDREWS AFB MD
RUEONRT	153CACS F E WARREN AFB WY
RUEPADJ	CJTTF-HOA J2X CAMP LEMONIER DJ
RUEPADS	ARMY DIRECTED STUDIES OFFICE (ADSO) SPRINGFIELD VA
RUEPAFA	AF ISR AGENCY DET 6 DAYTON OH
RUEPAFC	ARMY FORCES CYBER CMD PETERSON AFB CO
RUEPAFG	CIDNE AFGHANISTAN
RUEPAFS	CDR I CORPS ACE AFS JBLM FT LEWIS WA
RUEPAMC	AMC INTEL ALEXANDRIA VA
RUEPAOA	CDR AOA FT GEORGE G MEADE MD
RUEPAOB	SSO 902D FT GEORGE G MEADE MD
RUEPARF	G2 ARFORCYBER INTEL PETERSON AFB CO
RUEPASA	CDR1STID G2 ACE BASRAH IQ
RUEPASP	DIRUSASPO FT BELVOIR VA
RUEPBCT	4THBCT 82NDABN DIV CAMP STONE HEART AF
RUEPBHH	DCGSA MB2 HI FT BRAGG NC
RUEPBIL	DCGSA MB2 LO FT BRAGG NC
RUEPBIO	CDRINSCOM BIOMETRICS FT BELVOIR VA
RUEPBLN	204THMIBN FT BLISS TX
RUEPBRA	FPD BRAZIL
RUEPBSF	CDR525THBFSB FT BRAGG NC
RUEPCJT	CJTTF-101 C2X BAGRAM AF
RUEPCMA	A-AEPDS I CORPS FT LEWIS WA
RUEPCMB	CDR319THMIBN FT BRAGG NC
RUEPCML	CMO I CORPS FT LEWIS WA
RUEPCOL	FPD COLOMBIA

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUEPDEA HQ DEA ONSI WASHINGTON DC
 RUEPDGS DGS BEALE AFB CA
 RUEPDOR FPD DOMINICAN REPUBLIC
 RUEPEDG ISA SBCCOM EDGEWOOD MD
 RUEPELS FPD EL SALVADOR
 RUEPERD US AERDC VICKSBURG MS
 RUEPFBA NEARISC FT DIX NJ
 RUEPFBB NEARISCDET1 DEVENS RFTA MA
 RUEPFBC JRIC FT SHERIDAN IL
 RUEPFRG ARISCWESTDETONE PHOENIX AZ
 RUEPFRH ARISCWEST CP PARKS CA
 RUEPFSH 470THMIBDE FT SAM HOUSTON TX
 RUEPGAR TES HELPDESK FT BELVOIR VA
 RUEPGAS CJTF PHOENIX
 RUEPGAT 1ST TSC INTEL (FWD)
 RUEPGAU 1ST TSC INTEL FT BRAGG NC
 RUEPGAV JCITA ELKRIDGE MD
 RUEPGAW JTFCS NORTHCOM FT MONROE VA
 RUEPGAX ARMY G2X FT BELVOIR VA
 RUEPGOB OB IRAQ BAGHDAD IZ
 RUEPGOS SCID BAGHDAD IZ
 RUEPGOU MNC-I THOPS BAGHDAD IZ
 RUEPGRU FT SAM HOUSTON TX
 RUEPGUA FPD GUATEMALA
 RUEPHAC CDR1ST CORPS G2X HAC FT LEWIS WA
 RUEPHOA IPF15MIBN FT HOOD TX
 RUEPHOB TESFWD IIICORPS FT HOOD TX
 RUEPHOC TESMAIN IIICORPS FT HOOD TX
 RUEPHOD CMO IIICORPS FT HOOD TX
 RUEPHOL 49 FW TEP HOLLOMAN AFB NM
 RUEPHOM TEP 49 FW TDPS HOLLOMAN AFB TX
 RUEPHON FPD HONDURAS
 RUEPICA USCIS WASHINGTON DC
 RUEPICB USCIS FDNS WASHINGTON DC

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUEPILA CDRICORPS TES FT LEWIS WA
 RUEPINA CDR1STIO FT BELVOIR VA
 RUEPINB DIRCITF FT BELVOIR VA

RUEPINF CDRINSCOMIOC FT BELVOIR VA
 RUEPING PORTICO WASHINGTON DC
 RUEPINS HQ BICE INTEL WASHINGTON DC
 RUEPIOP CDR I CORPS ACE IOP JBLM FT LEWIS WA
 RUEPIPF IPF 224THMIBN HUNTER AAF GA
 RUEPIRF IMAGERY READINESS FACILITY FT BRAGG NC
 RUEPIRQ CIDNE IRAQ
 RUEPISA ISAF-USFOR-A CJ2X AF
 RUEPISB TEC ISB FT BELVOIR VA
 RUEPITA S2 173D ABCT SETAF VICENZA IT
 RUEPJBA DTES4 1STCAVDIV FT HOOD TX
 RUEPJFC JFCOM JWFC J7 INTEL SIMS SUFFOLK VA
 RUEPJRI JRIC LOS ALAMITOS CA
 RUEPJTF CJTF-82 C2X BAGRAM AF
 RUEPKAA COLMGTOFC82DABNDIV FT BRAGG NC
 RUEPKBA DTES82DABNDIV FT BRAGG NC
 RUEPKRB SCID KABUL AF
 RUEPKRC CFC-A CJ2X KABUL AF
 RUEPLAC HQ 40TH ID LOS ALAMITOS CA
 RUEPLAU SSO629MI LAUREL MD
 RUEPLLK CDR 3ID DSTB SINGLESOURCE BAGHDAD IQ
 RUEPMAX GISA FT BRAGG NC
 RUEPMBH DCGSA MB1 HI FT BRAGG NC
 RUEPMDA CDR902DMIGP FT GEORGE G MEADE MD
 RUEPMDB DIRACIC FT GEORGE G MEADE MD
 RUEPMHB DCGSA MB1 LO FT BARAGG NC
 RUEPMHI DCGSA MB3 HI FT BRAGG NC
 RUEPMLO DCGSA MB3 LO FT BRAGG NC
 RUEPMNA MNCI CACE AFS HI BAGHDAD IQ

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUEPMNB MNCI CACE AFS LO BAGHDAD IQ
 RUEPMNC MNCI CACE SS BAGHDAD IQ
 RUEPMND MNCI CACE IOP HI BAGHDAD IQ
 RUEPMNE MNCI CACE IOP LO BAGHDAD IQ
 RUEPMNF MNF-I CJ2X BAGHDAD IZ
 RUEPMNG MNCI CACE CGS BAGHDAD IQ
 RUEPMTA COLMGCOFC10THMTNDIV FT DRUM NY
 RUEPMTB DTES 10THMTNDIV FT DRUM NY
 RUEPMTD 642MIBN FT DRUM NY
 RUEPNGA CDRNGIC CHARLOTTESVILLE VA
 THRU
 RUEPNGE
 RUEPOCF OSF HI FT BRAGG NC
 RUEPONI ONI PATHFINDER GISA FT BRAGG NC
 RUEPOSF OSF LO FT BRAGG NC
 RUEPPAR FPD PARAGUAY
 RUEPPLK FAST 2DACR FT POLK LA
 RUEPPOG CDR PSYOPGP FT BRAGG NC
 RUEPRDH 2ID TES HI CAMP RED CLOUD KOR
 RUEPRDL 2ID TES LO CAMP RED CLOUD KOR
 RUEPRIL COLMGTOFC24THID FT RILEY KS
 RUEPRIM 1AD TES LO WIESBADEN GE
 RUEPRIN 1ID TES LO FT RILEY KS
 RUEPRIO 1AD TES HI WIESBADEN GE
 RUEPRIP 1ID TES HI FT RILEY KS
 RUEPRIQ CDR DCGSA FOFH FT HOOD TX
 RUEPRIR OFFICE NATIONAL SECURITY INTEL ARLINGTON VA
 RUEPSDC DIVENGR HUNTSVILLE AL
 RUEPSFB 7THSFGA INTEL CELL FT BRAGG NC
 RUEPSFC 5THSFGA INTEL CELL FT CAMPBELL KY
 RUEPSFD 1STSFGA INTEL CELL FT LEWIS WA
 RUEPSFE 10THSFGA INTEL CELL FT CARSON CO
 RUEPSFF 20THSFGA INTEL CELL BIRMINGHAM AL
 RUEPSHA USARSO SSO FT SAM HOUSTON TX

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUEPSHB USARSO G2 FT SAM HOUSTON TX
 RUEPSHC TAREX SAN ANTONIO TX
 RUEPSRF SID BRAGG FT BRAGG NC
 RUEPSSE CDR I CORPS AE SSE JBLM FT LEWIS WA
 RUEPTAC ISDTACOM WARREN MI
 RUEPTEC FAST TEC FT BELVOIR VA
 RUEPTES TESFWD18ABC FT BRAGG NC
 RUEPTEH III CORPS TES HI FT HOOD TX
 RUEPTFS 18ABC TES HI FT BRAG NC
 RUEPTGS 18ABC TES LO FT BRAG NC
 RUEPTHS 10MTN TES HI FT DRUM NY
 RUEPTIC III CORPS TES LO FT HOOD TX
 RUEPTIS 10MTN TES LO FT DRUM NY
 RUEPTJS 101AA TES HI FT CAMPBELL KY
 RUEPTKS 101AA TES LO FT CAMPBELL KY
 RUEPTLH 3ID TES HI FT STEWART GA
 RUEPTLL 3ID TES LO FT STEWART GA
 RUEPTLS 1CAV TES HI FT HOOD TX
 RUEPTMS 1CAV TES LO FT HOOD TX
 RUEPTNN 119CACS MCGHEE TYSON ANGB TN
 RUEPTNS 4ID TES HI FT CARSON CO
 RUEPTOS 4ID TES LO FT CARSON CO
 RUEPTRS DEPT OF TREASURY WASHINGTON DC
 RUEPTUT COLMGTOFCXVIIIABNCORPS FT BRAGG NC
 RUEPUAA COLMGTOFC4THINFDIV FT HOOD TX
 RUEPVAA CDR JSOC FT BRAGG NC
 RUEPVAC DIR PROJECT 7116 WASHINGTON DC
 RUEPVAD CDRUSAPPMA ALEXANDRIA VA
 RUEPVAE CDRUSARCT WASHINGTON DC
 RUEPVAF CDRUSASCD WASHINGTON DC
 RUEPVAG CDRUSASPO FT BELVOIR VA
 RUEPVAH JIATF WEST FUSION CELL
 RUEPVAI CDRUSASOIC WASHINGTON DC
 RUEPVAJ CDRUSATEU ABERDEEN PROVING GROUND MD

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUEPVAK NAVTED OCEANA VA
 RUEPVAL CDR1STFOD-D FT BRAGG NC
 RUEPVAM CDR1STBN75THRGRRGT HUNTER AAF GA
 RUEPVAN JECG MAIN (TACTICAL)
 RUEPVAO OL-3 TEG FT BRAGG NC
 RUEPVAP CDR2DBN75THRGRRGT FT LEWIS WA
 RUEPVAQ COMJSOTF (TACTICAL)
 RUEPVAR COMJSOTF REAR (TACTICAL)
 RUEPVAS COMJSOTF ISB (TACTICAL)
 RUEPVAT COMJSOTF AFSB (TACTICAL)
 RUEPVAU COMJSOTF FSB (TACTICAL)
 RUEPVAV CDR160THSOAR FT CAMPBELL KY
 RUEPVAX CDR75THRGRRGT FT BENNING GA
 RUEPVAY NSWC DET2 LITTLE CREEK VA
 RUEPVAZ SEAL TEAM SIX (TACTICAL)
 RUEPVBA COMNAVSPECWARDEVGRU DAM NECK VA
 RUEPVBB DET 3 HQ AF ISR AGENCY FT BRAGG NC
 RUEPVBC CSG JSOC FT BRAGG NC
 RUEPVBD CTJTTF (TACTICAL)
 RUEPVBE CTJTTF AFSB (TACTICAL)
 RUEPVBF CTJTTF FSB (TACTICAL)
 RUEPVBG CTJTTF REAR (TACTICAL)
 RUEPVBH CTJTTF ISB (TACTICAL)
 RUEPVBJ CDR JEDSG OL ALPHA FT BRAGG NC
 RUEPVBK CDR JEDSG OL BRAVO WASHINGTON DC
 RUEPVBL CDR ACTEA FT BRAGG NC
 RUEPVBM CDR ICCSE WASHINGTON DC
 RUEPVBN JPSSD WASHINGTON DC
 RUEPVBO DOST DET FT BRAGG NC
 RUEPVBQ 1SOW FP HURLBURT FLD FL
 RUEPVBR SPECBOAT DET FOUR
 RUEPVBS CDR TME WASHINGTON DC
 RUEPVBT COMJTTF 20 (TACTICAL)
 RUEPVBT TASK FORCE 1-11

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUEPVBT	TASK FORCE 1-46
RUEPVBT	TASK FORCE 1-55
RUEPVBT	TASK FORCE 1-71
RUEPVBT	TASK FORCE 3-48
RUEPVBT	TASK FORCE 4-37
RUEPVBU	CDRUSACATT FT BELVOIR VA
RUEPVBV	CDR3DBN75THRGRRGT FT BENNING GA
RUEPVBW	CDRTERMA WASHINGTON DC
RUEPVBX	JSAO ARLINGTON VA
RUEPVCG	JCIE WASHINGTON DC
RUEPVCH	CDR SOTF FT BRAGG NC
RUEPVCJ	CDR CAG FT BRAGG NC
RUEPVCK	NAVSPECWARCOMCDDET VIRGINIA BEACH VA
RUEPWAI	ATF INTEL WASHINGTON DC
RUERAAA	CJCS NMCC SITE R FT DETRICK MD
RUERCSA	CCR FT DETRICK MD
RUERINS	OPNAV DET SITE R FT DETRICK MD
RUERNNA	CJCS NAOC OFFUTT AFB NE
RUES	MAJOR RELAY STA RGN RELAY FAC BRANDY WASHINGTON DC
RUESC	RRF BRANDY WASHINGTON DC
RUESCD	RRF OPANA HI
RUESDG	PTS HONG KONG HK
RUESDI	REPTOF LIMASSOL CY
RUESDM	JTLO MIAMI FL
RUESDT	DTRA-OSSES DARMSTADT GE
RUESFUE	USLO CARIBBEAN
RUESGU	RRF GUAM
RUESHLA	HILLAH OSA
RUESJC	CIA DCI JCS REP WASHINGTON DC
RUESMLA	MOSUL OSA
RUESMTB	USLO FRC SOUTH
RUESJC	CIA DCI JCS REP WASHINGTON DC
RUESTG	ATO GUAM

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUET DUAL ACCESS TRIBSTA NSACSS FT GEORGE G MEADE MD

RUETADA CDR USACC SATCOMSTA HARROGATE UK

RUETDAA ANCHORY FT GEORGE G MEADE MD

THRU

RUETDAF

RUETDCT ADD CT FT GEORGE G MEADE MD

RUETFIS DODSPECONE QCE WASHINGTON DC

RUETIAA DIRNSA FT GEORGE G MEADE MD

THRU

RUETIAQ

RUETIAR 70ISS FT GEORGE G MEADE MD

RUETIAS CDRNGIC FT GEORGE G MEADE MD

RUETIAT 94IS FT GEORGE G MEADE MD

RUETIAU STU III KMS FINKSBURG MD

RUETIAV CNMC FT GEORGE G MEADE MD

RUETIBC NSACTOC FT GEORGE G MEADE MD

RUETIBD 70IW FT GEORGE G MEADE MD

RUETIBS IBSSO FT GEORGE G MEADE MD

RUETICO NSACSSTCO TSR TSO TRAFFIC FT GEORGE G MEADE MD

RUETIEI CRYPSUPPGRU USAFE RAMSTEIN AB GE

RUETIES E-SPACE FT GEORGE G MEADE MD

RUETIIP NETATK-PI FT GEORGE G MEADE MD

RUETIJS CSG JOINT STAFF WASHINGTON DC

RUETITA SAFPO FT GEORGE G MEADE MD

RUETITF CFIOGHQ DET FT GEORGE G MEADE MD

RUETITH CS ANKARA TU

RUETITJ DODSPEC12 FT GEORGE G MEADE MD

RUETITK CROF FT GEORGE G MEADE MD

RUETITL NCRDEF WASHINGTON DC

RUETITQ REGS RUBY FT GEORGE G MEADE MD

RUETITT USMCLNNSA FT GEORGE G MEADE MD

RUETITV ISMC FT GEORGE G MEADE MD

RUETITZ SIGCOM WASHINGTON DC

RUETKAA SIGCOM SIRVES WASHINGTON DC

RUETKAD SIGCOM SORS WASHINGTON DC

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUETKAK	JCMA FT GEORGE G MEADE MD
RUETLAA	CDR704THMIBDE FT GEORGE G MEADE MD
RUETMMC	CT MMC FT GEORGE G MEADE MD
RUETPEO	PEO SPASYS CHANTILLY VA
RUETRAQ	NCR IRAQ BAGHDAD IQ
RUETRMA	RMAC FT GEORGE G MEADE MD
RUETSOP	HQ USAF SPAOPS WASHINGTON DC
RUETTHQ	TAREX HQ FT GEORGE G MEADE MD
RUETVAA	NRO WASHINGTON DC
RUETVAE	SAF SUPPORT ELEMENT WASHINGTON DC
RUETVAF	HQ USAF SPACE COMM SYSTEMS WASHINGTON DC
RUETVAG	DET 5 544IG WASHINGTON DC
RUETVAH	AFELM DET 5 LCO CAPE CANAVERAL AFS FL
RUETVAI	SPAWAR SPAFLDACT CHANTILLY VA
RUETVAK	NATIONAL SECURITY SPACE OFFICE FAIRFAX VA
RUETVAM	SOUTHWEST COMM SUPPORT ELEMENT LACKLAND AFB TX
RUFETSC	MACA SIGONELLA IT
RUFNDUS	DUSC EURCENT NAPLES IT
RUFNETA	COMSUBGRU EIGHT
RUGIAAA	NGA NAVY YARD WASHINGTON DC
RUGIBCA	CFJIC IESS 5I OTTAWA ON CA
RUGIBQA	DIGO IESS 5I CANBERRA
RUGIBQB	DIGO IESS B 5I BENDIGO
RUGIBQC	DIGO IESS 2I CANBERRA
RUGINES	NGA NES WASHINGTON DC
RUGISPA	NGA SPADOC WASHINGTON DC
RUHDBKT	DATT TLO BANGKOK TH
RUHDCSG	CSG HAWAII MAKALAPA HI
RUHDCTJ	CDRUSACTRA CP ZAMA JA
RUHDDOD	DODSPECREP YOKOTA AB JA
RUHDFRB	THIRD RADBN FWD
RUHDIWG	692IOG HICKAM AFB HI
RUHDKAA	CDRUSAISC DET KUNIA HI
RUHDKAD	CDR CO C 1116THSIGBN KUNIA HI

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A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUHDKAF 324IS HICKAM AFB HI
 RUHDKAN NAVIOCOM HAWAII
 RUHDKAR CDR703DMIBDE KUNIA HI
 RUHDKRF NSACSS HAWAII
 RUHDLTO LTO SAN DIEGO CA
 RUHDLTO LTO PEARL HARBOR HI
 RUHDMAR FIRST RADBN DET SIX
 RUHDMPA USPACOM MPC HONOLULU HI
 RUHDNCK NCR KOR SEOUL KOR
 RUHDNCR OL FM 303IS SEOUL KOR
 RUHDPAC NCPAC HONOLULU HI
 RUHDPWR SRC KUNIA HI
 RUHDRCN DODSPECREP SEOUL KOR
 RUHDRTC RTCAE KUNIA HI
 RUHDRUS SUSLAK SEOUL KOR
 RUHSDC NAVIODET CAMP H M SMITH HI
 RUHDSGA COMBINED SUPPORT GROUP ALICE SPRINGS NT AS
 RUHDSGD NAVIODET SEOUL KOR
 RUHDSGF AFDET CSG ALICE SPRINGS NT AS
 RUHDSGN NAVIODET ALICE SPRINGS NT AS
 RUHDSGR ARDET CSG ALICE SPRINGS NT AS
 RUHDTCL DCS TECH CONTROL KUNIA HI
 RUHDTLO 5AF TLO TOKYO JA
 RUHDTRT APTCAE KUNIA HI
 RUHDTSN WARFIGHTER SIGINT SUPPORT CENTER KUNIA HI
 RUHDWIG 56IWF HICKAM AFB HI
 RUHE NCTAMS PAC NOVA HONOLULU HI
 RUHEATT ATT HITS HONOLULU HI
 RUHEHIA NCTAMS PAC NOVA HONOLULU HI
 THRU
 RUHEHIZ
 RUHEHMA NCTAMS PAC NOVA HONOLULU HI
 THRU
 RUHEHMZ
 RUHEKBA THRU RUHEKBZ NCTAMS PAC NOVA HONOLULU HI

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A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUHEKCA THRU RUHEKCZ NCTAMS PAC NOVA HONOLULU HI
 RUHEMAA THRU RUHEMAZ NCTAMS PAC NOVA HONOLULU HI
 RUHEMBA THRU RUHEMBZ NCTAMS PAC NOVA HONOLULU HI
 RUHEMCA THRU RUHEMCZ NCTAMS PAC NOVA HONOLULU HI
 RUHEMDA THRU RUHEMDZ NCTAMS PAC NOVA HONOLULU HI
 RUHETSC TSC KANEOHE BAY HI
 RUKTAAA NSACSS SAN ANTONIO TX
 RUKTABB CFT 1040
 RUKTAAB NAVIOCOM MEDINA TX
 RUKTAAC CO HOTEL MCSB MEDINA TX
 RUKTAAD 93IS LACKLAND AFB TX
 RUKTAAE DODSPECSEVEN SAN ANTONIO TX
 RUKTAAF CDR314THMIBN LACKLAND AFB TX
 RUKTAAG SCREP FIVE SAN ANTONIO TX
 RUKTAAI HQ SWC SCHRIEVER AFB CO
 RUKTAAM DODSPECACT GALETA ISLAND PM
 RUKTAAN MEDINA RTCAE SAN ANTONIO TX
 RUKTAAO 543IG LACKLAND AFB TX
 RUKTAAU YAKIMA RESEARCH STATION YAKIMA WA
 RUKTAAV NAVIODET YAKIMA WA
 RUKTAAW CSG JTF FIVE ALAMEDA CA
 RUKTAAY DODSPECREP ALAMEDA CA
 RUKTABA 97IS OFFUTT AFB NE
 RUKTAFK NCR NORAD USNORTHCOM PETERSON AFB CO
 RUKTAFL CSG NORAD USNORTHCOM CHEYENNE MOUNTAIN AFS CO
 RUKTALK 169IS DEPLOYED
 RUKTCSA DAT MEDINA KELLY AFB TX
 RUKTCSG CSG STRATCOM OFFUTT AFB NE
 RUKTDAP 169IS FORWARD SOUTH
 RUKTDPR CDR300THMIBDE DRAPER UT
 RUKTDVM DET 2 67IG DEPLOYED
 RUKTEJN NAVIODET ANCHORAGE AK
 RUKTEJA 381IS ELMENDORF AFB AK
 RUKTEJO NCPRA ELMENDORF AFB AK

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A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUKTEJZ SCREP ELMENDORF AFB AK
 RUKTITG DODSPECREP EL PASO TX
 RUKTLDU OL DU 55OG SALT LAKE CITY UT
 RUKTOES DODSPECTHREE OFFUTT AFB NE
 RUKTOET SCREP OFFUTT AFB NE
 RUKTSLC 169IS SALT LAKE CITY UT
 RUKTSQN 543SPTS LACKLAND AFB TX
 RULG NAVCOMTELSTA JACKSONVILLE FL
 RULGPQZ CTG 40.0
 RULGPQZ CTG 40.3
 RULGPQA NAVCOMTELSTA JACKSONVILLE FL
 THRU
 RULGPQZ
 RULGPRA NAVCOMTELSTA JACKSONVILLE FL
 THRU
 RULGPRZ
 RULGPSA THRU RULGPSZ NAVCOMTELSTA JACKSONVILLE FL
 RULGPTA THRU RULGPTZ NAVCOMTELSTA JACKSONVILLE FL
 RULK DUAL ACCESS TRIBSTA NSGAFMIMO FT GEORGE G MEADE
 MD
 RULKBME NAVIODET JACSONVILLE FL
 RULKGXA NAVIOCOM SUITLAND MD
 RULKISG NAVIOCOM FT GEORGE G MEADE MD
 RULKISP ISPO WASHINGTON DC
 RULKITX CO BRAVO MCSB FT GEORGE G MEADE MD
 RULKNLO NAVY CRYPTOLOGIC OFFICE FT GEORGE G MEADE MD
 RULKNNNS COMNAVNETWARCOM OPS ELEMENT FT GEORGE G MEADE MD
 RULKSDI MCSB FT GEORGE G MEADE MD
 RULKSDI MARSPTBN FT GEORGE G MEADE MD
 RULKSGB NAVIOCOM BAHRAIN
 RULKSWO NAVIODET CHESAPEAKE VA
 RULSABP PERSUPP DET PATUXENT RIVER MD
 RULSABS PERSUPP DET FT GEORGE G MEADE MD
 RULSADD CBMU TWO ZERO TWO DET WASHINGTON DC
 RULSAMB AMMOLOGREP MECHANICSBURG PA

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A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RULSBMK HQBTRY THIRDBN FOURTEENTH MAR
 RULSDMA PEO SHIPS WASHINGTON DC
 RULSFAF PEO CARRIERS WASHINGTON DC
 RULSJGA DEPT OF TRANSPORTATION WASHINGTON DC
 RULSSBE PEO SUB WASHINGTON DC
 RULSSBG PEO LMW WASHINGTON DC
 RULSSBL PEO IWS WASHINGTON DC
 RULSTGH APL JHU LAUREL MD
 RULWAAA USSTRATCOM INTEL DIRECTORATE OFFUTT AFB NE
 RULWAAM STRATCOM IDHS-90 OFFUTT AFB NE
 RULWAIS 20IS INTEL OPS OFFUTT AFB NE
 RULWIIF 610IF OFFUTT AFB NE
 RULWIOC USSTRATCOM INTEL OPSCTR OFFUTT AFB NE
 RUMIAAA HQ USSOUTHCOM J2 MIAMI FL
 RUMIAAB COMSOCCENT INTEL MACDILL AFB FL
 RUMIAAC JIOC-A KABUL AF
 RUMIAAE COMSOC SOUTH SIMS HOMESTEAD ARS FL
 RUMIAGH COMJTF-B SIMS SOTO CANO HO
 RUMICEA USCENTCOM INTEL CEN MACDILL AFB FL
 RUMICEB IESS MACDILL AFB FL
 RUMICED USCENAF INTEL SHAW AFB SC
 RUMICEG CSG CENTCOM MACDILL AFB FL
 RUMICEH USCENAF INTEL AUAB QA
 RUMICEQ CFACC INTEL AUAB QA
 RUMIKAA COMUSARCEN KU INTEL CAMP DOHA KU
 RUMIKAD CFLCC INTEL CAMP ARIFJAN KU
 RUMIKAE ARCENT INTEL FT MCPHERSON GA
 RUMIKAF COMUSMARCENT INTEL MACDILL AFB FL
 RUMIKBV CDR CJTF KU BBC CAMP DOHA KU
 RUMIKSO COMUSARCEN KU SSO CAMP DOHA KU
 RUMIPAA AFTAC AMHS PATRICK AFB FL
 RUMIPAB AFTAC ADVANCED SYSTEMS PATRICK AFB FL
 RUMIPAD SSO PATRICK AFB FL
 RUMIRGC CDR297THMI BN FT GORDON GA

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A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUMIRGD CDR297THMIBN ASAS ALPHA FT GORDON GA
 RUMIRGF CDR513THMIBDE FT GORDON GA
 RUMIRGG CDR297THMIBN TES FWD FT GORDON GA
 RUMIRGH EACIC297THMIBNOPS FT GORDON GA
 RUMIRGI CMO513THMIBDE FT GORDON GA
 RUMIRGR CDR202DMIBN FT GORDON GA
 RUMIRGU CDR201STMIBN FT GORDON GA
 RUMIRGW TASK FORCE LIGHTNING FT GORDON GA
 RUMIROE ESC INTELSEN HANSCOM AFB MA
 RUMISSO 8AF INTEL BARKSDALE AFB LA
 RUMISTB CDR USSOUTHCOM SPO MIAMI FL
 RUMITAL INTEL FACILITY SOUTHEAST SECTOR TYNDALL AFB FL
 RUQV DUAL ACCESS TRIBSTA 690ISS LACKLAND AFB TX
 RUQVAAF 690NSG LACKLAND AFB TX
 RUQVAAK AIR FORCE PLANNING ELEMENT SAN ANTONIO TX
 RUQVADF OL DE 544IOG BUCKLEY AFB CO
 RUQVAQB 346TS LACKLAND AFB TX
 RUQVBRA 645AESS GREENVILLE TX
 RUQVCCC HQ CPSG SAN ANTONIO TX
 RUQVCLK 118EAS FORWARD (TACTICAL)
 RUQVCND COMAFFOR CND LACKLAND AFB TX
 RUQVCRO DET 3 SPACOS SAN ANTONIO TX
 RUQVDCM NCMS DET SAN ANTONIO TX
 RUQVHTL CO H MCSBU LACKLAND AFB TX
 RUQVIAA OL H AFIAA LACKLAND AFB TX
 RUQVIGA DET 1 HQ ACC IGS LACKLAND AFB TX
 RUQVIOK 33IOS LACKLAND AFB TX
 RUQVIWF 18IS VANDENBERG AFB CA
 RUQVKBL AFIOB LACKLAND AFB TX
 RUQVKCD 67NWW LACKLAND AFB TX
 RUQVKEW AFIOC LACKLAND AFB TX
 RUQVKJW JIOWC SAN ANTONIO TX
 RUQVKPL AFELM DET 12 JCC LACKLAND AFB TX
 RUQVKSC HQ AF ISR AGENCY RFS TSR LACKLAND AFB TX

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A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUQVKSS 690CSS LACKLAND AFB TX
 RUQVKTC 733SPF LACKLAND AFB TX
 RUQVMAX HQ AF ISR AGENCY AMHS LACKLAND AFB TX
 RUQVNIW NAVIODET SAN ANTONIO TX
 RUQVNOG 26NOG LACKLAND AFB TX
 RUQVOSI HQ AF ISR AGENCY OSI REP LACKLAND AFB TX
 RUQVOSS 5OSS MINOT AFB ND
 RUQVPDF 90IOS LACKLAND AFB TX
 RUQVREP SCREP SAN ANTONIO TX
 RUQVSRC OL F AFC2ISRC LACKLAND AFB TX
 RUQVSSQ 690SPTS LACKLAND AFB TX
 RUQVVNV 9IWF SHAW AFB SC
 RUSBC RRF NEW DELHI IN
 RUSFAAA CDR706THMIGP FT GORDON GA
 RUSFAAH CDRIA FT BELVOIR VA
 RUSFACE ACERT FT BELVOIR VA
 RUSFACS DODSPECREP SOUTHCOM MIAMI FL
 RUSFAIG 31IS FT GORDON GA
 RUSFASA CDRINSCOM FT BELVOIR VA
 RUSFCID CIDLS FT GORDON GA
 RUSFCOD CO DELTA MCSB FT GORDON GA
 RUSFCSA DAT GORDON FT GORDON GA
 RUSFDSR DODSPECREP KEY WEST FL
 RUSFIDA CUSERVDESK SUGAR GROVE WV
 RUSFIDA NAVIOCOM SUGAR GROVE WV
 RUSFIOS 39IOS HURLBURT FLD FL
 RUSFITN CSG TRANSCOM SCOTT AFB IL
 RUSFKEG CRYPSUPPGRU SOCOM MACDILL AFB FL
 RUSFKEH DODSUPPGRU SOCOM MACDILL AFB FL
 RUSFKEI NCR CENTCOM MACDILL AFB FL
 RUSFKEJ BRMEDCLINIC SUGAR GROVE WV
 RUSFKEK NCR SOCOM MACDILL AFB FL
 RUSFKEN CSG SOUTHCOM MIAMI FL
 RUSFKES SSO KEESLER AFB MS

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUSFNAB	CDR707THBIBN FT GORDON GA
RUSFNCR	NCR SOUTH MIAMI FL
RUSFNSG	NAVIOCOM FT GORDON GA
RUSFRFS	CDRINSCOM RFS-TSR-TSO TFC FT BELVOIR VA
RUSFRTK	RTCAE FT GORDON GA
RUSFSOC	NSACSS FT GORDON GA
RUSFSPO	CDRINSCOM SPO FT BELVOIR VA
RUSFSST	CSG JTF FOUR KEY WEST FL
RUSI	NCTAMS PAC HONOLULU HI
RUSISGG	COMLOG WESTPAC
RUVNSAG	DET 1 36MXG DIEGO GARCIA IO
RUVNSAI	40AEG CP DIEGO GARCIA IO
RUWD	DUAL ACCESS TRIBSTA NAVCOMTELSTA SAN DIEGO CA
RUWDABS	NRMD SAN DIEGO CA
RUWDACA	NAVCOMTELSTA NMCI DET SAN DIEGO CA
RUWDACB	IUSS SEA COMPONENT WEST
RUWDACF	NMCI RNOC SAN DIEGO CA
RUWDASW	FLTASWCOM SAN DIEGO CA
RUWDAXX	PCMSUPPTM ONE
RUWDEAA	SOPA SAN DIEGO CA
RUWDHBU	COMARDEFCON ONE ZERO SAN DIEGO CA
RUWDHDP	OBLA LOS ANGELES CA
RUWDLAA	SOPA SUB AREA WEST SAN DIEGO CA
RUWDNAA	TWELFTH MCD SAN DIEGO CA
RUWDQAA	COGARD CAMSPAC PT REYES CA
THRU	
RUWDQAZ	
RUWF	NAVCOMTELSTA SAN DIEGO CA
RUWFABA	DSU DET AVALON
RUWFACA	COMSEACONWINGSPAC SAN DIEGO CA

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUWG	NAVCOMTELSTA SAN DIEGO CA
RUWGAAK	STRATSUBBCST YOKOSUKA JA
RUWH	UCS CORPUS CHRISTI TX
RUWHDNC	COMCMRON THREE NR
RUWHTEW	ICE CORPUS CHRISTI TX
RUWI	CG MCB CAMP PENDLETON CA
RUWIBJA	COGARD RUITOFF LOS ANGELES CA
RUWIBND	MC BARSTOW CA
RUWIBOC	NAVMCREL EL TORO CA
RUWIBSB	CG MAGTF TRNGCOM TWENTYNINE PALMS CA
RUWICAA	BLT THREE SLANT FOUR
RUWICCA	MTCC CAMP PENDLETON CA
THRU	
RUWICCZ	
RUWN	NTCC SAN DIEGO CA
RUWO	DAT 721CS CHEYENNE MOUNTAIN AFS CO
RUWOGHC	20SPCS DET 1 ASCC DAHLGREN VA
RUWOGHD	20SPCS DET 1 DAHLGREN VA
RUWOICC	HAVE STARE VARDON NO
RUWOKWR	ALCOR ROI NAMUR MH
RUWOMSB	MILL STONE HILL RADAR WESTFORD MA
RUWOMSE	ETS SOCORRO NM
RUWOCHA	DEFSMAC FT GEORGE G MEADE MD
RUWOSWB	ALTAIR ROI-NAMUR MH
RUWR	DAT 721CS CHEYENNE MOUNTAIN AFS CO
RUWRCAG	GSFC NCC GREENBELT MD
RUWRSPD	CMOC SPADOC4 CHEYENNE MOUNTAIN AFS CO
RUYH	USNORTHCOM PETERSON AFB CO
RUYHAAA	DIRECT USNORTHCOM
RUYN	DUAL ACCESS TRIBSTA NAVCOMTELSTA YOKOSUKA JA
RUYNANB	CINCROKFLT ROKN BUSAN KOR (AND ROKN ACTIVITIES)
RUYNJKI	COMNAVFORJAPAN ORS DET YOKOSUKA JA
RUYNJMK	MARITIME SAFETY AGENCY TOKYO JA
RUYNJPF	NAVCRRIMINVSERVFO FAREAST YOKOSUKA JA

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUYNPAB	USHARDEFCOM DET PYONGTAEK KOR
RUYNTAR	COGARD LO COMNAVFOR KOREA SEOUL KOR
RUZBEAA	CMPC-Q CAMP AS SAYLIYAH QA
RUZBTSC	1 ST TSC INTEL FWD CAMP ARIFJAN KU
RUZC	DAT SE CONUS LI
RUZCAAA	SE CONUS L1 MACDILL AFB FL
RUZDAAA	COMMCEN LANGLEY AFB VA
RUZDAAQ	DET 2 HQ AF ISR AGENCY LANGLEY AFB VA
RUZDABA	SSO NORFOLK VA
RUZDABB	NAVIODET NORFOLK VA
RUZDCOR	CORNERSTONE WASHINGTON DC
RUZDINC	DIRCIFA WASHINGTON DC
RUZDIND	DCIDC WASHINGTON DC
RUZDINE	CIFAOPNS WASHINGTON DC
RUZDWAT	FTTTF WASHINGTON DC
RUZDWDC	DA AMHS WASHINGTON DC
RUZDWJF	HQ BICE WASHINGTON DC
RUZE	DIAL LONDON UK
RUZEADA	CDR66THMIBDE CMDSA WIESBADEN GE
RUZEADA	CDR66THMIBDE WIESBADEN GE
RUZEADA	FAST 66THMIBDE WIESBADEN GE
RUZEESC	EUROPEAN SECURITY OPERATIONS CENTER DARMSTADT GE

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RUZEJAA	COMMCEN RAF MOLESWORTH UK
RUZEJAC	JAC IESS RAF MOLESWORTH UK
RUZENAA	SR JOIC NAPLES IT
RUZENLL	DIAL LONDON UK
RUZENMR	NETWORK MONITORING DARMSTADT GE
RUZENYD	CROF SOUDA BAY GR
RUZENYE	DET 1 95RS SOUDA BAY GR
RUZENYR	OL RS 488IS SOUDA BAY GR
RUZETES	CDR1STARMDIVDTES WIESBADEN GE
RUZEUAA	UT AIS RAMSTEIN AB GE
RUZEWIE	CDR24THMIBN WIESBADEN GE
RUZFW	WEST CONUS L1 SAN DIEGO CA
RUZFDMS	WEST CONUS L1 SAN DIEGO CA
RUZFEDW	AFFTC INTEL EDWARDS AFB CA
RUZFINC	DGS IESS COL TERRE HAUTE IN
RUZFINI	DGS IESS TERRE HAUTE IN
RUZFINJ	DGS IESS2 TERRE HAUTE IN
RUZFSPN	HOPPER INFOSERV CEN SPINTCOMM SAN DIEGO CA
RUZO	DAT NE CONUS L3
RUZOAAA	NE CONUS L3
RUZOIES	NMIC IESS WASHINGTON DC
RXCA	NATO AIFS NORFOLK VA
RXCAFDA	NCSA SECTOR NORFOLK
RXCAFDS	NATO COMMCEN NORFOLK
RXCAI	CINCSOUTHLANT
RXCAN	NCSO BERMUDA
RXCAYEM	CSA-W WASHINGTON DC
RXDB	NATO AIFS NORTHWOOD
RXDBAIF	NATO COMMCEN NORTHWOOD
RXDBHW	CINC NORTHWEST
RXFE	NATO AIFS VERONA
RXFEAA	JFC NAPLES
RXFEAE	COMAR AIRMED
RXFEAH	MCC HQ NAPLES

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RXFGAN COMMCEN VERONA
 RXFK NICS TARE BAUMHOLDER
 RXFKBA COMAIRCEN
 RXFKEA COMMCEN NATO HEIDELBERG
 RXFMB SENUSNAVOFF NAVNORTHEAST KARUP DA
 RXFPBU 33(GE) FBW
 RXFPCIB NACOSA OB PES
 RXFPCOA SMA NACOSA
 RXFPKN 31(GE) FBW
 RXFPSH SHAPE
 RXFPSHD SHAPE
 RXFS NICS TARE EVERE
 RXFSLU NAMSA
 RXFTMOD MOD CZ
 RXFUMOD MOD HU
 RXFVMOD MOD PL
 RXQH NICS TARE IZMIR
 RXQHAM BOC BALIKESIR
 RXQHI MINRELSTA ESKISEHIR
 RXQKACP AFSOUTH ACP THESSALONIKI GR
 RXQMA TAFC
 RXQML TLFC
 RXQMV TGS ANKARA
 RYFI GW NO OSLO
 RYFIA CHOD NOR
 RYFID MOD NOR
 RYFIO NODRE
 RYFX GW NO BODOE
 RYFXJ MAIN AS BODOE
 RZEXAWA NZDEF WASHINGTON
 RZYNGG HQNZEV ACFOR
 RZYXAE HQNZDF COMMCEN
 RZYXAH HQNZDF MTC
 RZYXAI MOD NZ

SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

RZYXAP	CCNC117
RZYXAQ	CNCC NZ
RZYXGE	NLO WELLINGTON
RZYXME	MINAGFISH WELLINGTON
RZYXMEC	HQ JFNZ CC
RZYXMEF	ACC JFNZ
RZYXMEJ	HQ JFNZ
RZYXMEL	LCC JFNZ
RZYXMEN	MCC JFNZ
RZYXMF	HQNZDF (ARMY)
RZYXTD	42 SQN RNZAF
RZYXTE	MSWWB
RZYXTF	HQNZDF (AIR)
RZYXXD	GCSB WELLINGTON