

APPENDIX F-339

AUTODIN MESSAGE CONTROL REPORT

1. PURPOSE

This report is produced in three parts, listing or microfiche, to provide a record of FLIS transactions input to or output from DLSC. Parts 1 and 2 contain AUTODIN Station Serial Numbers and Document Control Numbers; part 3 contains images of all L__ series transactions.

2. ORIGIN

This report is produced by the Entry/Exit Subsystem as a result of processing FLIS transactions to and from DLSC. Part 1 reflects data from SAMMS to Exit Subsystem; Part 2 reflects data to Entry Subsystem from AUTODIN; Part 3 reflects mirror images of all L__ Series transactions from SAMMS to DLSC.

3. FREQUENCY

Daily.

4. FORMAT

a. Heading Line:

(1) LF 339 - Report Number.

(2) D_SC - Processing DSC.

(3) ORC - Output Routing Code.

(4) SEQ - A sequentially assigned number denoting the number of times this report has been produced. Indicates to the recipient if an output list has been missed. Negative reports (no detail lines) are suppressed. Reset to 0001 each calendar year.

(5) Title - PART 1, PART 2, and PART 3 AUTODIN MESSAGE CONTROL REPORT.

(6) Date - Indicates date listing was output from computer.

(7) Page - Page Number.

b. Data Organization:

(1) Sequence.

(a) Part 1 - L__ series DICs. (Separate Fiche).

1. Major - AUTODIN Station Serial Number.

LF 339 D SC ORC SEQ 0001 PART 1 AUTODIN MESSAGE CONTROL REPORT DATE XXXX PAGE XXXX

AUTODIN-MSG-STA-SERNO DT TIME-CP COMMRI
XXXX XXXXXX XXXXXX

DLSG-DOCNO/SUBR-CTLNO-PROV-SCRNG DIC DLSG-DOCNO/SUBR-CTLNO-PROV-SCRNG DIC DLSG-DOCNO/SUBR-CTLNO-PROV-SCRNG DIC
XXXXXXXXXXXXXXXXXXXX XXX XXXXXXXXXXXXXXXXXXXXXXX XXX XXXXXXXXXXXXXXXXXXXXXXX XXX

1.F339 D SC ORC PART 2 AUTODIN MESSAGE CONTROL REPORT DATE XXXX PAGE XXXX

DLSG-DOCNO/SUBR-CTLNO-PROV-SCRNG DIC AUTODIN-MSG-STA-SERNO DT-TIME-CP COMMRI
XXXXXXXXXXXXXXXXXXXX XXX XXX XXXXXX XXXXXX
XXXXXXXXXXXXXXXXXXXX XXX XXX XXXXXX XXXXXX
XXXXXXXXXXXXXXXXXXXX XXX XXX XXXXXX XXXXXX

LF339 D SC ORC PART 3 AUTODIN MESSAGE CONTROL REPORT DATE XXXX PAGE XXXX

AUTODIN-MSG-STA-SERNO DT-TIME-CP COMMRI
XXXX XXXXXX XXXXXX

DLSG-DOCNO/SUBR-CTLNO-PROV-SCRNG HDR/SEC-RCD

XXXXXXXXXXXXXXXXXXXX
XX
XX
XX
XX
XX