

APPENDIX F-403

SAMMS EXIT I/O CONTROL LISTING

1. PURPOSE

To provide a summary count, by Working Data Set (WDS), of documents processed out of SAMMS.

2. FREQUENCY

Produced daily during execution of data processes.

3. FORMAT

a. Heading Line (Standard Identification).

b. Data Organization:

(1) Sequence:

(a) Major: Service.

(b) Minor: Document Identifier Code (DIC).

(2) Number of lines per page: Variable.

(3) Spacing: Single-Spaced.

(4) Page Break: On overflow.

(5) Required Totals: As specified.

c. Captions of Data Elements for part I (will be shown for DWASP, DAAS, and NON-DAAS documents):

(1) RIC - First column represents the three position Routing Identifier Code (RIC) of the destination for the outgoing documents.

(2) DIC - Remaining columns represent the first two positions of the DIC and the number of each document generated.

(3) TOTAL - Total number of all DICs generated to the specified destination RIC reflected in last DIC field titled TO.

d. Captions of Data Elements for part II:

(1) DIC - Applicable DIC that is output.

(2) SERVICE - Counts of DICs are indicated by Air Force, Army, Navy, Marines, and Other.

(3) TOTAL - Total DICs output to all Services.

(4) INPUT - Counts of documents received by exit processes as indicated by mode received:

(a) WDS 99 - Number of documents from all Subsystems sent to Exit processes.

(b) WDS 97 - Number of documents routed from entry to exit processes.

(c) SPOOL - Number of documents input from SPOOL.

(d) WDS 96 - Number of documents output from process stacker.

(5) OUTPUT - Counts of documents output from exit processes as indicated by the following:

(a) AUTODIN - Number of documents output by AUTODIN.

(b) MAIL - Number of documents output for mailing.

(c) CO-LO MOWASP - Number of documents output to the collocated DWASP/DDS.

(d) EXCEPTIONS - Number of documents rejected or requiring manual review and listed on various reports.

(e) E & 5 RETURNS - Number of invalid exception data requisitions, DICs A_E and A_5, received by AUTODIN sent to exit processes from entry processes.

(f) INVALID STATUS - Number of status documents that could not be transmitted and are reflected on the appendix F-265, Suppressed Status Transactions List.

(6) TOTAL - Totals of all input and output documents processed.

(7) 1ST REEL CONTAINS _____ RECORDS - SSN _____ THRU _____ - Number of records and the Station Serial Numbers (SSNs) applicable to the AUTODIN transmissions.

(8) MINIMIZE WAS (NOT) IN EFFECT - This statement will indicate whether or not a MINIMIZE was in effect during processing.

(9) CBD DATA ___ SYNOPSES - The number of Commerce Business Daily (CBD) Synopses generated.

(10) IN MESSAGES SSN _____ THRU _____ - Indicates the number of messages sent and the SSNs applicable to the transmissions.

(11) MRO SSN ASSIGNMENTS - Indicates the SSN of the AUTODIN transmission sent to each distribution activity indicated.

(a) RIC - Routing Identifier Code of the distribution activity receiving a Materiel Release Order (MRO).

(b) IPG I & II - The four position numeric representing the SSN of the AUTODIN transmission containing MROs with IPDs 01-08 sent to the designated distribution activity.

(c) IPG III - The four position numeric representing the SSN of the AUTODIN transmission containing MROs with IPDs 09-15.

4. DISTRIBUTION AND RETENTION

This report will be distributed to the Directorate of Supply Operations, Logistics Program Division, for retention as long as necessary for research or until a new report is received.

5. PROCEDURES FOR REVIEW AND PROCESSING

This listing may be used by management as a tool to track output documents and resolve problems concerning data processing as necessary.

DI:	AIR FORCE	ARMY	NAVY	MARINES	OTHER	TOTAL	DIC	AIR FORCE	ARMY	NAVY	MARINES	OTHER	TOTAL
ACJ	0	0	0	0	0	0	ATJ	0	0	0	0	0	0
ACL	0	0	2	0	0	2	ATA	0	0	0	0	0	0
AC2	0	0	0	0	0	0	AUA	0	0	0	0	0	0
ACS	0	0	0	0	0	0	AU2	0	0	0	0	0	0
AC6	0	0	0	0	1	1	AU3	2	0	0	0	0	2
AC7	0	0	0	0	0	0	AU6	0	3	0	0	0	3
AE1	1	2	0	0	3	6	AOA	0	0	1	0	0	1
AE2	3	2	0	0	0	5	A3A	0	0	1	0	0	1
AE3	7	0	1	0	1	9	A3W	0	0	0	0	0	0
AE4	0	0	0	0	0	0	A3C	0	0	0	0	0	0
AFC	0	0	0	0	0	0	A3O	0	0	0	0	0	0
AFJ	0	0	0	0	0	0	A3E	0	0	1	0	0	1
AFI	0	0	0	0	1	1	A3I	0	0	1	0	0	1
AF2	0	0	0	0	0	0	A32	0	0	1	0	1	2
AF3	0	0	0	0	0	0	A33	0	0	1	0	0	1
AF6	0	1	0	0	1	2	A35	0	0	0	0	0	0
AF9	0	0	0	0	0	0	A37	1	0	1	0	0	2
AG6	0	0	0	0	0	0	A4A	0	0	0	0	0	0
AKJ	0	0	0	0	0	0	A4B	0	0	0	0	0	0
AKL	0	0	0	0	0	0	A4C	0	0	0	0	0	0
AK3	0	0	0	0	0	0	A4D	0	0	0	0	0	0
AK6	0	0	0	0	0	0	A4I	0	0	0	0	0	0
AK8	0	0	0	0	0	0	A42	0	0	0	0	0	0
AK9	0	0	1	0	1	2	A43	0	0	0	0	0	0
AK4	0	0	0	0	0	0	A44	0	0	0	0	0	0
AK7	0	0	1	0	0	1	A47	0	0	0	0	0	0
AK1	0	0	0	0	0	0	A5A	0	0	0	0	0	0
AK2	0	0	1	0	0	1	A5B	0	0	0	0	0	0
AK3	0	0	0	0	0	0	A5C	0	0	0	0	0	0
AK6	0	0	0	0	0	0	A5D	0	0	0	0	0	0
AK7	0	0	0	0	0	0	A5E	0	0	0	0	0	0
AK11	0	0	0	0	7	7	A5J	0	1	0	0	0	1
AK12	0	0	0	0	1	1	A5I	0	0	0	0	0	0
AK3	0	0	0	0	2	2	A52	0	0	0	0	0	0
AK7	0	0	0	0	0	0	A53	0	0	0	0	0	0
AP1	0	0	2	0	0	2	A54	2	6	2	0	0	10
AP2	0	0	0	0	0	0	A55	0	0	0	0	0	0
AP3	0	0	0	0	0	0	A57	0	0	0	0	0	0
AP9	0	0	0	0	0	0	A6A	0	0	0	0	0	0
AP3	0	0	1	0	0	1	A6B	0	0	0	0	0	0
AS1	0	1	1	0	1	3	A6C	0	0	0	0	0	0
AS2	0	1	0	0	1	2	A6D	0	0	0	0	0	0
AS3	0	1	0	0	1	2	A6I	0	0	0	0	0	0
AT8	0	0	0	0	1	1	A62	0	0	0	0	0	0
AT8	0	0	0	0	0	0	A63	0	0	0	0	0	0
ATC	0	0	1	0	0	1	A64	0	0	0	0	0	0
ATD	0	0	0	0	0	0	A67	0	0	0	0	0	0
ATL	0	0	0	0	0	0	CA6	0	0	2	0	0	2
ATZ	0	0	0	0	0	0	CA8	0	0	0	0	1	1

INPUT	JOBS	AUTOJOB	OUTPUT
WBS 99			1149
WBS 97	30	ADMIN. TRF	0
SPDOK	102	MAIL	0
WBS 96	0	MAIL STATUS	0
		CO-LO MDRASP	2
		EXCEPTIONS	20
		E & S RETURNS	0
		INVAL STATUS	0
		SSS TO DMAS	2
TOTAL INPUT	162	TOTAL OUTPUT	1191

DISK CONTAINS 1239 RECORDS - SW 2105 THRU 2117

MINIMIZE WAS NOT IN EFFECT

PRC SSM ASSIGNMENTS

PIC JPC J & JJ JPC JJJ

JAP 0100 0107

JAP 0101

JAC 0102 0108

JAC 0102

JAC 0103

JAC 0104

JAC 0105

JAC 0105 0105

JAC 0110 0110

JAC 0111 0111

JAC 0112 0112

JAC 0113 0113

JAS 0106