

J E S 2 J O B L O G -- S Y S T E M F A A J -- N O D E F A A M V S I

19.18.07 JOB 584 \$HASP373 ZAB505 STARTED - INIT 1 - CLASS A - SYS FAAL  
19.18.08 JOB 584 \*IECS01A M 495,AB1301,BLP,6250 BPI,ZAB505,NTAP  
19.21.51 JOB 584 IECS02E K 495,AB1301,NL,ZAB505,NTAP  
19.21.51 JOB 584 \*IECS01A M 495,AB1302,BLP,6250 BPI,ZAB505,NTAP  
19.25.46 JOB 584 IECS02E K 495,AB1302,NL,ZAB505,NTAP  
19.25.46 JOB 584 \$HASP395 ZAB505 ENDED  
----- JES2 JOB STATISTICS -----  
11 JUL 02 JOB EXECUTION DATE

51 CARDS READ  
345 SYSOUT PRINT RECORDS  
0 SYSOUT PUNCH RECORDS  
25 SYSOUT SPool KBYTES  
7.64 MINUTES EXECUTION TIME  
//ZAB505 JOB (XXXX,XXXX,XX,XX),'ROUTE JOBNAMe',  
MSGCLASS=A,CLASS=A,MSGLLEVEL=(1,1)

\*\*\*  
\*\*\*\*ROUTE PRINT HCSZAB.ZAB505  
\*\*\*\*ROUTE PUNCH HCSZAB.ZAB505  
\*\*\*\*NOTIFY HCSZAB.ZAB505  
\*\*\*\*SETUP TPNTAP IS SAR TAPE(S): (NO RING, 38K BPI)  
\*\*\*\*SETUP AB1301, AB1302  
-----  
//NTAP EXEC PGM=NTAP,REGION=1024K  
\*\*\*

3 //STEPLIB DD DSN=A5F12.RNTAP.LOAD,DISP=SHR  
// DD DSN=A5F12.SUPPRT.LOAD,DISP=SHR  
\*\*\*  
5 //PRINTER DD SYSOUT=A  
\*\*\*  
6 //SYSTAP DD DUMMY  
//TPNTAP DD DISP=(OLD,KEEP),  
// LABEL=(1,BLP),  
// DCB=(DEN=4,EROPT=ACC),  
// VOL=SER=AB1301  
// UNIT=AF=TPNTAP,  
// DISP=(OLD,KEEP),  
// LABEL=(2,BLP),  
// DCB=(DEN=4,EROPT=ACC),  
// VOL=SER=AB1301  
// UNIT=AF=TPNTAP,  
// DISP=(OLD,KEEP),  
// LABEL=(1,BLP),  
// DCB=(DEN=4,EROPT=ACC),  
// VOL=SER=AB1301

9 // DD DSN=AB1301,DISP=(OLD,KEEP),  
// LABEL=(1,BLP),  
// DCB=(DEN=4,EROPT=ACC),  
// VOL=SER=AB1301  
// UNIT=AF=TPNTAP,  
// DISP=(OLD,KEEP),  
// LABEL=(2,BLP),  
// DCB=(DEN=4,EROPT=ACC),  
// VOL=SER=AB1301  
// UNIT=AF=TPNTAP,  
// DISP=(OLD,KEEP),  
// LABEL=(1,BLP),  
// DCB=(DEN=4,EROPT=ACC),  
// VOL=SER=AB1301

10 // DD DSN=AB1302,DISP=(OLD,KEEP),  
// LABEL=(1,BLP),  
// DCB=(DEN=4,EROPT=ACC),  
// VOL=SER=AB1302  
// UNIT=AF=TPNTAP,  
// DISP=(OLD,KEEP),  
// LABEL=(2,BLP),  
// DCB=(DEN=4,EROPT=ACC),  
// VOL=SER=AB1302

11 //OUTHDR DD DUMMY  
\*\*\*  
12 //OUTNTP DD DUMMY  
\*\*\*

13 //SYSOUT DD DUMMY  
\*\*\*  
14 //CARDS DD \*

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1  IEF236I  ALLOC. FOR ZAB505 NTAP
   IEF237I 321 ALLOCATED TO STEPLIB
   IEF237I 321 ALLOCATED TO
   IEF237I 321 ALLOCATED TO SYS00111
   IEF237I JES2 ALLOCATED TO PRINTER
   IEF237I DMY ALLOCATED TO SYSTAP
   IEF237I 495 ALLOCATED TO TPNTPAP
   IEF237I 495 ALLOCATED TO
   IEF237I 495 ALLOCATED TO
   IEF237I 495 ALLOCATED TO
   IEF237I DMY ALLOCATED TO OUTHDR
   IEF237I DMY ALLOCATED TO OUTNTP
   IEF237I DMY ALLOCATED TO SYSOUT
   IEF237I JES2 ALLOCATED TO CARDS
   IEF142I ZAB505 NTAP - STEP WAS EXECUTED - COND CODE 0000
   IEF285I ASFLJ2.RNTAP.LOAD
   IEF285I V0L SER NOS= MDD0001.
   IEF285I ASFLJ2.SUPPORT.LOAD
   IEF285I V0L SER NOS= MDD0001.
   IEF285I USERCAT.VMDD0001
   IEF285I V0L SER NOS= MDD0001.
   IEF285I JES2.J08D0584.S0000102
   IEF285I SYS02192.T191807.RA000.ZAB505.R0000001
   IEF285I V0L SER NOS= AB1301.
   IEF285I SYS02192.T191807.RA000.ZAB505.R0000002
   IEF285I V0L SER NOS= AB1301.
   IEF285I SYS02192.T191807.RA000.ZAB505.R0000003
   IEF285I V0L SER NOS= AB1302.
   IEF285I SYS02192.T191807.RA000.ZAB505.R0000004
   IEF285I V0L SER NOS= AB1302.
   IEF285I JES2.J08D0584.S1000101
   IEF373I STEP /NTAP / START 02192.1918
   IEF374I STEP /NTAP / START 02192.1925 CPU
   IEF375I J08 /ZAB505 / START 02192.1918
   IEF376I J08 /ZAB505 / STOP 02192.1925 CPU
   OMTN 03.21SEC SRB
   OMTN 03.21SEC SRB
   OMIN 03.45SEC VIRT
   OMIN 03.45SEC

1  ONTAP VERSION 1.2-0 01.143

1  SAR HDR
0112118 C7F0F1C3 F0F3C140 40404040 40404040 40404040 40404040 40404040 40D9F8F4 4BF2F7FD 40C7F0F1 *G0JCO3A R84.270 G0J* 0000000
112138 C3F0F3C1 40404040 D9C6F1F2 F0F0F3F9 40C1F5C6 F1F24040 F0F661F1 F3B1F0F2 *CO3A R1120039 ASFLJ2 06/13/02* 0000020
112158 F3F0F0F6 F0F20005 00005CEA E9CE3C104 *300602...*YZCA.* 0000040

0TAP AB1301 AB1302
0CODE ADD 4207
0DCC
0POINT ZUN 0372.3750 0400.1250 34 58 00N 109 09 16W
0PL0T 040000 043000 0377 0404 024 1800 SEL LST3

1  DATUM TYPE CHARACTER PRINTED
0 LONG RUN LENGTH PRIMARY +
0 SHORT RUN LENGTH PRIMARY X
0 CORRELATED PRIMARY /
0 UNCORRELATED BEACON \
0 CORRELATED BEACON

PARAMETER SYSTEM SITE PARAMETERS VALUE
SYCOSS 40D0862D .814547360E 00
SYLONZ 411DFC79 .187413883E 01
SYRADZ 445B8115 .275210820E 05

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0 IDENTIFYING BEACON
0 MORE THAN ONE SHORT RUN LENGTH PRIMARY
0 MORE THAN ONE LONG RUN LENGTH PRIMARY
0 COMBINATION OF + AND .
0 MCI CONFLICT DATA BLOCK (CDB)
0 MCI CORRELATED TRACK ELIGIBLE FOR CONFLICT ALERT
0 CORRELATED/UNCORRELATED VFR BEACON 1200 CODE
0 HIGH WEATHER SYMBOL
0 LOW WEATHER SYMBOL
0 MEDIUM WEATHER SYMBOL
0 SPECIFIC LOCATION OF REQUEST FIX
0 FDB, LDB, OR COMBINATION OF ABOVE
0 OVERRWRITE - NO UNIQUE PLOT CHARACTERS AVAILABLE
0 CONTAINS LDB DATA NOT SENT TO THE DISPLAY CHANNEL
INTAP PLOT - PLOT DURATION 1450 DATE 07/11/02
TAPE(S) AB1301
X ORIGIN = 365.000 Y ORIGIN = 392.000 START INTERVAL TIME 0400 00 STOP INTERVAL TIME 0424 09
0

```

```

=
#
&
C
I
V
H
L
M
NNHPM 0000007F7 2039

```

ABOVE PARAMETER VALUES WERE DERIVED FROM INPUT TAPE

THE FOLLOWING PARAMETER WAS DERIVED FROM INPUT TAPE

```

SCALE = 1 INCH 2.000 NM
+-----+
|
|
|
+
0 THE ABOVE DIAGRAM SHOULD MEASURE 1 INCH FROM + TO + IN BOTH THE VERTICAL AND HORIZONTAL
DIRECTIONS. IF IT DOES NOT, THE SCALE IS INACCURATE.
0

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- 415.671 .
- 415.342 .
- 415.013 .
- 414.685 .
- 414.356 .
- 414.027 .
- 413.698 .
- 413.370 .
- 413.041 .
- 412.712 .
- 412.383 .
- 412.055 .
- 411.726 .
- 411.397 .
- 411.068 .
- 410.740 .
- 410.411 .
- 410.082 .
- 409.753 .
- 409.425 .
- 409.096 .
- 408.767 .
- 408.438 .
- 408.109 .
- 407.781 .
- 407.452 .
- 407.123 .
- 406.794 .
- 406.466 .
- 406.137 .



1 34 0 0 0 A B/L / 4207 108  
 2 34 0 0 0 A B/L / 4207 108  
 3 34 0 0 0 A B/L / 4207 108  
 4 34 0 0 0 A B/L / 4207 107  
 5 34 0 0 0 A B/L / 4207 108  
 6 34 0 0 0 A B/L / 4207 108  
 7 34 0 0 0 A B/L / 4207 108  
 8 34 0 0 0 A B/L / 4207 109  
 9 34 0 0 0 A B/L / 4207 109  
 10 34 0 0 0 A B/L / 4207 108  
 11 34 0 0 0 A B/L / 4207 109  
 12 34 0 0 0 A B/L / 4207 109  
 13 34 0 0 0 A B/L / 4207 109  
 14 34 0 0 0 A B/L / 4207 109  
 15 34 0 0 0 A B/L / 4207 109  
 16 34 0 0 0 A B/L / 4207 109  
 17 34 0 0 0 A B/L / 4207 109  
 18 34 0 0 0 A B/L / 4207 109  
 19 34 0 0 0 A B/L / 4207 109  
 20 34 0 0 0 A B/L / 4207 109  
 21 34 0 0 0 A B/L / 4207 109  
 22 34 0 0 0 A B/L / 4207 109  
 23 34 0 0 0 A B/L / 4207 109  
 24 34 0 0 0 A B/L / 4207 109  
 25 34 0 0 0 A B/L / 4207 109  
 26 34 0 0 0 A B/L / 4207 109  
 27 34 0 0 0 A B/L / 4207 109  
 28 34 0 0 0 A B/L / 4207 109  
 29 34 0 0 0 A B/L / 4207 109  
 30 34 0 0 0 A B/L / 4207 109  
 31 34 0 0 0 A B/L / 4207 109  
 32 34 0 0 0 A B/L / 4207 109  
 33 34 0 0 0 A B/L / 4207 109  
 34 34 0 0 0 A B/L / 4207 109

11:55  
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 19:46  
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 20:05  
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 20:24  
 20:34  
 20:44  
 20:53

PLST3	- LIST OF PLOT SYMBOLS IN TIME SEQUENCE WITH LAT/LONG CONVERSION	X				Y			
		COORD.	COORD.	LATITUDE	LONGITUDE	COORD.	COORD.	LATITUDE	LONGITUDE
7	34	0	0	A	B/L	/	4207	109	21:03
7	34	0	0	A	B/L	/	4207	109	21:12
7	34	0	0	A	B/L	/	4207	109	21:22
7	34	0	0	A	B/L	/	4207	109	21:32
7	34	0	0	A	B/L	/	4207	109	21:41
7	34	0	0	A	B/L	/	4207	109	21:51
7	34	0	0	A	B/L	/	4207	109	22:10
7	34	0	0	A	B/L	/	4207	109	22:10

  

PLST3	- LIST OF PLOT SYMBOLS IN TIME SEQUENCE WITH LAT/LONG CONVERSION	X				Y			
		COORD.	COORD.	LATITUDE	LONGITUDE	COORD.	COORD.	LATITUDE	LONGITUDE
7	34	0	0	A	B/L	/	4207	109	22:10

  

SYM	CODE	ALT	HMM	SS	COORD.	COORD.	LATITUDE	LONGITUDE	SYM	PLST3		
0	4207	108	0411	17	372.3750	400.1250	34	56	00N	109	09	16W
\	4207	108	0411	17	388.2500	403.2500	35	01	23N	108	50	01W
A	4207	108	0411	36	387.5625	403.3750	35	01	30N	108	50	57W
A	4207	108	0411	55	386.8125	403.3750	35	01	30N	108	51	52W
A	4207	108	0412	15	386.1250	403.3750	35	01	14N	108	52	36W
A	4207	107	0412	34	385.5000	402.8125	35	00	52N	108	53	21W
A	4207	108	0412	53	384.9375	402.4375	35	00	29N	108	54	08W
A	4207	108	0413	12	384.3675	402.1250	35	00	12N	108	55	02W
A	4207	109	0413	31	383.8875	401.5000	34	59	34N	108	55	38W
A	4207	108	0413	51	383.3075	400.9375	34	58	57N	108	55	08W
A	4207	108	0414	10	382.8275	400.3125	34	58	19N	108	56	30W
A	4207	109	0414	29	382.2500	399.7500	34	57	09N	108	56	11W
A	4207	109	0414	48	381.6725	399.4375	34	57	25N	108	56	51W
A	4207	109	0415	07	380.9375	399.1250	34	57	09N	108	56	56W
A	4207	110	0415	27	380.3575	399.1675	34	57	09N	108	59	51W
A	4207	110	0415	46	379.4375	399.1250	34	57	07N	109	01	31W
A	4207	111	0416	05	378.8125	398.1250	34	57	07N	109	01	31W
A	4207	110	0416	24	378.2325	398.9375	34	56	52N	109	02	25W
A	4207	110	0416	43	377.6525	398.5125	34	56	44N	109	03	11W
A	4207	110	0417	03	376.6250	398.6875	34	56	35N	109	04	04W
A	4207	110	0417	22	376.0450	398.5625	34	56	19N	109	05	54W
A	4207	110	0417	41	375.4675	398.4375	34	56	11N	109	06	40W
A	4207	109	0418	00	374.8875	398.3125	34	56	02N	109	07	34W
A	4207	110	0418	19	373.7500	398.1875	34	56	02N	109	07	34W
A	4207	109	0418	39	373.0000	398.2500	34	56	08N	109	08	28W
A	4207	109	0419	17	372.3125	398.1250	34	55	52N	109	09	24W
A	4207	109	0419	36	371.6250	398.0000	34	55	44N	109	10	08W
A	4207	109	0419	55	370.9375	397.9375	34	55	52N	109	11	04W
A	4207	109	0420	15	370.3575	397.8125	34	55	43N	109	11	58W
A	4207	109	0420	34	370.1250	397.6875	34	55	05N	109	12	43W
A	4207	109	0420	53	369.5000	397.5625	34	55	05N	109	13	28W
A	4207	109	0421	12	368.8125	397.4375	34	54	55N	109	14	23W
A	4207	109	0421	32	367.7500	397.3125	34	54	40N	109	15	17W
A	4207	109	0421	51	366.7500	396.9375	34	54	31N	109	16	02W
A	4207	109	0422	10	365.2500	396.6250	34	54	23N	109	16	57W
A	4207	109	0422	30	365.6250	396.5625	34	54	15N	109	17	51W

1 INPUT TAPE ID: AB1301 REEL NO : 5 START: 0318 11 STOP: 0424 09  
 1 INTAP PLOT - PLOT DURATION 352  
 TAPE(S) AB1302  
 X ORIGIN = 365.000 Y ORIGIN = 392.000 START INTERVAL TIME 0424 09 STOP INTERVAL TIME 0430 00  
 0

SCALE = 1 INCH 2.000 NM  
 +-----+  
 |  
 |  
 +-----+

0 THE ABOVE DIAGRAM SHOULD MEASURE 1 INCH FROM + T0 + IN BOTH THE VERTICAL AND HORIZONTAL  
DIRECTIONS. IF IT DOES NOT, THE SCALE IS INACCURATE.  
0\*\*\* NO DATA STORED FOR THIS INTERVAL  
0\*\*\* SAR TAPE PROCESSING CONTINUING  
INPUT TAPE ID: AB1302 REEL NO : 6 START: 0424 09 STOP: 0543 03  
□