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HAWKEYE

MASTER SCIENCE FILE

74-040A-01A, 02A, 03A

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74-040A-01A, 02A, 03A,

THIS DATA SET CONSISTS OF 15 MAGNETIC TAPES. THE D TAPES ARE 4MM, AND THE C TAPES ARE 8MM BPI WRITTEN IN ASCII BACK-UP FORMAT, AND CREATED ON THE VAX COMPUTER. A COPY OF THE TAPE FORMAT HAS BEEN * INCLUDED IN THE CATALOG. THE D AND C NUMBER ALONG WITH THE TIME SPANS ARE LISTED BELOW.

D#	C#	FILES	LABEL	TIME SPAN
D103935	C032469	2	E52K01	06/03/74 - 07/27/74
D103936	C032470	2	E52K02	08/02/74 - 10/08/74
D103937	C032471	2	E52K03	10/10/74 - 12/06/74
D103938	C032472	2	E52K04	12/09/74 - 04/27/75
D103939	C032473	2	E52K05	04/29/75 - 10/12/75
D103940	C032474	2	E52K06	10/14/75 - 03/29/76
D103941	C032475	2	E52K07	03/31/76 - 06/02/77
D103942	C032476	2	E52K08	03/10/78 - 04/24/78
D103943	C032477	2	E52K09	09/03/74 - 01/16/75
D103944	C032478	2	E52K10	01/18/75 - 06/10/75
D103945	C032479	2	E52K11	06/12/75 - 08/18/75
D103946	C032480	2	E52K12	08/20/75 - 02/17/76
D103947	C032481	2	E52K13	02/19/76 - 10/29/76
D103948	C032482	2	E52K14	10/31/76 - 03/16/77
D103949	C032483	2	E52K15	03/19/77 - 04/27/78

* Since the tape is self documented in SFDU format, no hard copy is submitted to scanning. (CYN, 9/96)

74-040A-01A
02A
03A

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$ show device $1$mua

Device                    Device          Error    Volume          Free  Trans Mn
 Name                     Status          Count     Label         Blocks Count Cn
 $1$MUA0:        (HSC2)   Online              0
$1$MUA1:        (HSC2)   Online              0
$1$MUA2:        (HSC2)   Online            370
$1$MUA4:        (HSC1)   Online              0
$1$MUA5:        (HSC1)   Online              0
$1$MUA7:        (HSC2)   Mounted alloc     509                          0     1
                         foreign
$1$MUA40:       (HSC1)   Mounted alloc       2                          0     1
                         foreign
$1$MUA41:       (HSC1)   Mounted alloc       0     ADLOUT               0     1
                         foreign
$1$MUA80:       (HSC1)   Online              0
$1$MUA81:       (HSC1)   Online              0
$1$MUA82:       (HSC2)   Online alloc        1                          0     0
$1$MUA83:       (HSC2)   Online              0
$ if f$getdvi("$1$mua83:","all") .ne. "true" then -
   allocate $1$mua83:
%DCL-I-ALLOC, _$1$MUA83: allocated
$ if f$getdvi("$1$mua83:","mnt") .ne. "true" then -
   mount/for $1$mua83: HAWKout1
%MOUNT-I-OPRQST, Please mount volume HAWKOUT1 in device _$1$MUA83: (HSC2)
%MOUNT-I-MOUNTED, E52K01 mounted on _$1$MUA83: (HSC2)
%MOUNT-I-RQSTDON, operator request canceled - mount completed successfully
$!use the following command to get the listing after the tape is created
$ BACKUP/list $1$mua83:*.*
 sting of save set(s)

Save set:            17JUN92.
Written by:          RANDALL
UIC:                 [001400,002000]
Date:                17-JUN-1992 11:47:47.14
Command:             BACKUP/LOG/LIST=DISK$FARM4:[PIONEER]17JUN92.BDAT/LABEL=E52K0
Operating system:    VAX/VMS version V5.5
BACKUP version:      V5.5
CPU ID register:     0B000006
Node name:           _IOWA4::
Written on:          _IOWA4$MUC0:
Block size:          8192
Group size:          10
Buffer count:        230

[PIONEER]HK_7415423.DAT;1                    68591  27-JAN-1992 14:4
[PIONEER]HK_7415703.DAT;1                    62383  23-JAN-1992 13:4
[PIONEER]HK_7415906.DAT;1                    58478  23-JAN-1992 14:0
[PIONEER]HK_7416109.DAT;1                    68799  23-JAN-1992 14:2
[PIONEER]HK_7416313.DAT;1                    66996  27-JAN-1992 15:0
[PIONEER]HK_7416518.DAT;1                    73026  23-JAN-1992 15:0
[PIONEER]HK_7416722.DAT;1                    70503  23-JAN-1992 15:2
[PIONEER]HK_7417000.DAT;1                    62944  29-JAN-1992 14:5
[PIONEER]HK_7417202.DAT;1                    65496  29-JAN-1992 13:3
[PIONEER]HK_7417405.DAT;1                    69609  29-JAN-1992 15:0
[PIONEER]HK_7417608.DAT;1                    70178  29-JAN-1992 14:3
[PIONEER]HK_7417812.DAT;1                    75271  30-JAN-1992 10:1
[PIONEER]HK_7418015.DAT;1                    74636  30-JAN-1992 10:2
[PIONEER]HK_7418221.DAT;1                    68784  30-JAN-1992 07:3
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06/03/74

06/03/74

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[PIONEER]HK_7418423.DAT;1                                    70797  30-JAN-1992 11:3
[PIONEER]HK_7418701.DAT;1                                    72029  31-JAN-1992 07:1
[PIONEER]HK_7418905.DAT;1                                    71671  31-JAN-1992 07:3
[PIONEER]HK_7419107.DAT;1                                    57787  31-JAN-1992 08:0
[PIONEER]HK_7419311.DAT;1                                    75015  31-JAN-1992 08:3
[PIONEER]HK_7419517.DAT;1                                    71148  31-JAN-1992 09:0
[PIONEER]HK_7419720.DAT;1                                    70576  31-JAN-1992 09:4
[PIONEER]HK_7419922.DAT;1                                    73384  31-JAN-1992 10:2
[PIONEER]HK_7420200.DAT;1                                    65046   4-FEB-1992 08:5
[PIONEER]HK_7420403.DAT;1                                    71201   4-FEB-1992 07:0
[PIONEER]HK_7420606.DAT;1                                    71381   4-FEB-1992 07:2
[PIONEER]HK_7420810.DAT;1    07|27|74                        71787   4-FEB-1992 07:4
%BACKUP-E-READERRS, excessive error rate reading $1$MUA83:[000000]*.*;
-BACKUP-E-SHORTBLOCK, save-set block too short
%BACKUP-I-OPERSPEC
%BACKUP-I-OPERASSIST, operator assistance has been requested
%BACKUP-I-OPREPLY, operator reply is "QUIT"
%BACKUP-F-ABORT, operator requested abort on fatal error
$ exit:
$ set magtape/rewind $1$mua83:
$ dismount $1$mua83::
%SYSTEM-W-NONLOCAL, device is not a local device
$ set noverify
  ALOPEZ       job terminated at  8-FEB-1996 14:27:57.99

  Accounting information:
  Buffered I/O count:              421        Peak working set size:     2216
  Direct I/O count:             129163        Peak page file size:       8062
  Page faults:                   14389        Mounted volumes:              1
  Charged CPU time:           0 00:03:08.83   Elapsed time:     0 06:43:48.94
```