```
// Minimum Free Disk Size Data

// This file contains information on a sample disk drive to check a minimum
// free disk size. The information is in the form of a table of 32-bit unsigned
// 64-bit DOS numbers. Since strlenfree.exe has absolutely no number, it
// ignores the information in the table. Strlenfree.exe looks for the table
// by looking for the ASCII hexadecimal dump "MFDS" (Minimum Free Disk Size).
// The table is terminated by a zero entry. Strlenfree.exe also looks for
// a 32-bit ASCII hexadecimal dump "MFDN" (Minimum Free Disk Number). If
// found, strlenfree.exe checks the minimum disk number against the drive to
// be checked. If the disk number is zero, the table applies to all drives.
// If the disk number is non-zero, the table applies only to the drive with
// that disk number. Strlenfree.exe ignores the table if the disk number
// does not match the drive being checked. Strlenfree.exe ignores the table
// if the table is not found. Strlenfree.exe ignores the table if the table
// is empty. The MFDS and MFDN dumps must be on 16-byte boundaries.
// Strlenfree.exe ignores the table if the table is not in the first 16
// megabytes. Note that this data is executed by typing the following command into
// a DOS window:
//
// The disk drive letter will replace the drive letter.
// The disk drive letter will replace the drive letter.

MFDS1000
0x0,0x0000,0x0000,
0x0,0x0000,0x0000,0x0000,0x0000,

; LIST OF FILE TYPE/ERROR.
;
;TYPE    DATA
;
;ERR     DATA
;
;ERR     DATA
;
;ERR     
```

```
        2 "2 FEMALE" ;

label define H1010082X
        -1 "-1 INAPPLICABLE"
        -7 "-7 REFUSED"
        -8 "-8 DK"
        -9 "-9 NOT ASCERTAINED"
        1 "1 YES"
        2 "2 NO" ;

label define H1010083X
        -1 "-1 INAPPLICABLE"
        -7 "-7 REFUSED"
        -8 "-8 DK"
        -9 "-9 NOT ASCERTAINED"
        995 "995 NO SPOUSE IN HOUSE"
        996 "996 MARITAL STATUS UNKNOWN"
        997 "997 LESS THAN 16 YRS OLD" ;

label define H1010084X
        -1 "-1 INAPPLICABLE"
        -7 "-7 REFUSED"
        -8 "-8 DK"
        -9 "-9 NOT ASCERTAINED"
        1 "1 SPOUSE IN THE HOUSE"
        2 "2 NOT MARRIED/NO SPOUSE"
        3 "3 UNDER 16 INAPPLICABLE" ;

label define H1010085X
        -1 "-1 INAPPLICABLE"
        -7 "-7 REFUSED"
        -8 "-8 DK"
        -9 "-9 NOT ASCERTAINED"
        1 "1 NO DIFFICULTY"
        2 "2 SOME DIFFICULTY"
        3 "3 A LOT OF DIFFICULTY"
        4 "4 UNABLE TO DO" ;

label define H1010086X
        -1 "-1 INAPPLICABLE"
        -7 "-7 REFUSED"
        -8 "-8 DK"
        -9 "-9 NOT ASCERTAINED"
        1 "1 NO DIFFICULTY"
        2 "2 SOME DIFFICULTY"
        3 "3 A LOT OF DIFFICULTY"
        4 "4 COMPLETELY UNABLE TO DO IT"
        5 "5 COMPLETELY UNABLE TO WALK" ;

label define H1010087X
        -1 "-1 INAPPLICABLE"
        1 "1 YES"
        2 "2 NO" ;

label define H1010088X
        -1 "-1 INAPPLICABLE"
        1 "1 YES"
        2 "2 NO" ;

label define H1010089X
        -1 "-1 INAPPLICABLE"
        -7 "-7 REFUSED"
        -8 "-8 DK"
        -9 "-9 NOT ASCERTAINED"
        1 "1 YES"
        2 "2 NO" ;

label define H1010090X
        -1 "-1 INAPPLICABLE"
        -7 "-7 REFUSED"
        -8 "-8 DK"
        -9 "-9 NOT ASCERTAINED"
        1 "1 NO DIFFICULTY"
        2 "2 SOME DIFFICULTY"
        3 "3 A LOT OF DIFFICULTY"
        4 "4 UNABLE TO DO" ;

label define H1010091X
        -1 "-1 INAPPLICABLE"
        -7 "-7 REFUSED"
        -8 "-8 DK"
        -9 "-9 NOT ASCERTAINED"
        1 "1 YES"
        2 "2 NO" ;

label define H1010092X
        -1 "-1 INAPPLICABLE"
        -7 "-7 REFUSED"
        -8 "-8 DK"
        -9 "-9 NOT ASCERTAINED"
        1 "1 YES"
        2 "2 NO" ;

* ASSOCIATE VARIABLES WITH VALUE LABEL DEFINITIONS;
label value ACTDTY13 H1010001X;
label value ACTLIM13 H1010002X;
label value ADLHLP13 H1010003X;
label value AGE13X H1010004X;
label value AIDHLP13 H1010005X;
label value BEGRFD13 H1010006X;
label value BEGRFM13 H1010007X;
label value BEGRFY13 H1010008X;
label value BENDIF13 H1010009X;
label value COGLIM13 H1010010X;
label value DOBMM H1010011X;
label value DOBYY H1010012X;
label value EDUCYR H1010013X;
label value EMPST13 H1010014X;
label value ENDRFD13 H1010015X;
label value ENDRFM13 H1010016X;
label value ENDRFY13 H1010017X;
label value FAMSIZ13 H1010018X;
label value FNGRDF13 H1010019X;
label value FTSTD13X H1010020X;
label value HELD13X H1010021X;
label value HIDEG H1010022X;
label value HISPANX H1010023X;
label value HISPCAT H1010024X;
label value HONRDC13 H1010025X;
label value HOUR13 H1010026X;
label value HPRIDK13 H1010027X;
label value HPRIEU13 H1010028X;
label value HPRING13 H1010029X;
label value HPRIOG13 H1010030X;
label value HPRIS13 H1010031X;
label value HPRIV13 H1010032X;
label value HRWAG13X H1010033X;
label value HRWAY13 H1010034X;
label value HSELIM13 H1010035X;
label value IADLHP13 H1010036X;
label value INSCOP13 H1010037X;
label value INSRD13X H1010038X;
label value KEYNESS H1010039X;
label value LFTDIF13 H1010040X;
label value MARRY13X H1010041X;
label value MCAID13 H1010042X;
label value MCAID13X H1010043X;
label value MCARE13 H1010044X;
label value MCARE13X H1010045X;
label value MILDIF13 H1010046X;
label value MNHLTH13 H1010047X;
label value MSA13 H1010048X;
label value NUMEMP13 H1010049X;
label value OFFER13X H1010050X;
label value OTPUBA13 H1010051X;
label value OTPUBB13 H1010052X;
label value PANEL H1010053X;
label value PRIDK13 H1010054X;
label value PRIEU13 H1010055X;
label value PRING13 H1010056X;
label value PRIOG13 H1010057X;
label value PRIOUT13 H1010058X;
label value PRIS13 H1010059X;
label value PRIV13 H1010060X;
label value PROXY13 H1010061X;
label value PSTAT13 H1010062X;
label value PUB13X H1010063X;
label value RACEAX H1010064X;
label value RACEBX H1010065X;
label value RACETHNX H1010066X;
label value RACEWX H1010067X;
label value RACEX H1010068X;
label value RCHDIF13 H1010069X;
label value RDRESP13 H1010070X;
label value REGION13 H1010071X;
label value RFREL13X H1010072X;
label value RTHLTH13 H1010073X;
label value RUCLAS13 H1010074X;
label value RUENDD13 H1010075X;
label value RUENDM13 H1010076X;
label value RUENDY13 H1010077X;
label value RUSIZE13 H1010078X;
label value SCHLIM13 H1010079X;
label value SELFCM13 H1010080X;
label value SEX H1010081X;
label value SOCLIM13 H1010082X;
label value SPOUID13 H1010083X;
label value SPOUIN13 H1010084X;
label value STNDIF13 H1010085X;
label value STPDIF13 H1010086X;
label value STPRG13 H1010087X;
label value TRINW13X H1010088X;
label value UNABLE13 H1010089X;
label value WLKDIF13 H1010090X;
label value WLKLIM13 H1010091X;
label value WRKLIM13 H1010092X;

*DISPLAY A DESCRIPTION OF STATA FILE;
describe;

*LIST FIRST 20 OBSERVATIONS IN THE FILE;
list in 1/20;

save H101, replace;

#delimit cr

* data file is stored in H101.dta
* log  file is stored in H101.log

log close

/*****************************************************************************************
 NOTES:

 1. This program has been tested on Stata Version 10 (for Windows).

 2. This program will create a permanent Stata dataset.  All additional analyses
    can be run using this dataset.  In addition to the dataset, this program creates
    a log file named H101.LOG and a data file named H101.DTA.  If these files (H101.DTA and H101.LOG)
    already exist in the working directory, they will be replaced when this program is executed.

 3. If the program ends prematurely, the log file will remain open.  Before running this
    program again, the user should enter the following Stata command: log close

 4. The cd command assigns C:\MEPS\DATA as the working directory and location of the input
    ASCII and output .DTA and .LOG files and can be modified by the user as necessary.

 5. Stata commands end with a carriage return by default. The command
    #delimit ;
    temporarily changes the command ending delimiter from a carriage return to a semicolon.

 6. The infix command assumes that the input variables are numeric unless the variable name
    is prefaced by str.  For example, DUPERSID is the a string (or character) variable.

*****************************************************************************************/
```