UK Data Archive Data Dictionary

File-level information:

File Name = frs1920

Number of variables = 6451

Number of cases = 22733

Variable-level information:

Pos. = 1 **Variable =** SERNUM **Variable label =** Sernum

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for SERNUM

Pos. = 2 **Variable =** BENUNIT **Variable label =** Benefit Unit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for BENUNIT

Pos. = 3 **Variable =** STDLACHD **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for STDLACHD

Pos. = 4 **Variable =** STDLACSP **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for STDLACSP

Pos. = 5 **Variable =** STDLAMHD **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for STDLAMHD

Pos. = 6 **Variable =** STDLAMSP **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for STDLAMSP

Pos. = 7 **Variable =** STCBHD **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for STCBHD

Pos. = 8 **Variable =** STCBSP **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for STCBSP

Pos. = 9 **Variable =** STPENCHD **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for STPENCHD

Pos. = 10 **Variable =** STPENCSP **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for STPENCSP

Pos. = 11 **Variable =** STRPHD **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for STRPHD

Pos. = 12 **Variable =** STRPSP **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for STRPSP

Pos. = 13 **Variable =** STWPHD **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for STWPHD

Pos. = 14 **Variable =** STWPSP **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for STWPSP

Pos. = 15 **Variable =** STWDPHD **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for STWDPHD

Pos. = 16 **Variable =** STWDPSP **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for STWDPSP

Pos. = 17 **Variable =** STWWPHD **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for STWWPHD

Pos. = 18 **Variable =** STWWPSP **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for STWWPSP

Pos. = 19 **Variable =** STSDAHD **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for STSDAHD

Pos. = 20 **Variable =** STSDASP **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for STSDASP

Pos. = 21 **Variable =** STAAHD **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for STAAHD

Pos. = 22 **Variable =** STAASP **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for STAASP

Pos. = 23 **Variable =** STICAHD **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for STICAHD

Pos. = 24 **Variable =** STICASP **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STICASP

Pos. = 25 **Variable =** STJSAHD **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STJSAHD

Pos. = 26 **Variable =** STJSASP **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STJSASP

Pos. = 27 **Variable =** STIIDBHD **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STIIDBHD

Pos. = 28 **Variable =** STIIDBSP **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STIIDBSP

Pos. = 29 **Variable =** STESAHD **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STESAHD

Pos. = 30 **Variable =** STESASP **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STESASP

Pos. = 31 **Variable =** STIBHD **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STIBHD

Pos. = 32 **Variable =** STIBSP **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STIBSP

Pos. $= 33$ **Variable** $=$ STISHD **Variable label** $=$ Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STISHD

Pos. $= 34$ **Variable** $=$ STISSP **Variable label** $=$ Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STISSP

Pos. $= 35$ **Variable** $=$ STMAHD **Variable label** $=$ Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STMAHD

Pos. $= 36$ **Variable** $=$ STMASP **Variable label** $=$ Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STMASP

Pos. $= 37$ **Variable** $=$ STSHHD **Variable label** $=$ Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STSHHD

Pos. $= 38$ **Variable** $=$ STSHSP **Variable label** $=$ Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STSHSP

Pos. $= 39$ **Variable** $=$ STGAHD **Variable label** $=$ Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STGAHD

Pos. $= 40$ **Variable** $=$ STGASP **Variable label** $=$ Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STGASP

Pos. $= 41$ **Variable** $=$ STWTCHD **Variable label** $=$ Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STWTCHD

Pos. = 42 **Variable =** STWTCSP **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STWTCSP

Pos. = 43 **Variable =** STCTCHD **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STCTCHD

Pos. = 44 **Variable =** STCTCSP **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STCTCSP

Pos. = 45 **Variable =** STWTCLHD **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STWTCLHD

Pos. = 46 **Variable =** STWTCLSP **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STWTCLSP

Pos. = 47 **Variable =** STCTCLHD **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STCTCLHD

Pos. = 48 **Variable =** STCTCLSP **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STCTCLSP

Pos. = 49 **Variable =** STUCHD **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STUCHD

Pos. = 50 **Variable =** STUCSP **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STUCSP

Pos. = 51 **Variable =** STPIPDHD **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STPIPDHD

Pos. = 52 **Variable =** STPIPDSP **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STPIPDSP

Pos. = 53 **Variable =** STPIPMHD **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STPIPMHD

Pos. = 54 **Variable =** STPIPMSP **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STPIPMSP

Pos. = 55 **Variable =** DLACAHD **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DLACAHD

Pos. = 56 **Variable =** DLACASP **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DLACASP

Pos. = 57 **Variable =** DLAMOHD **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DLAMOHD

Pos. = 58 **Variable =** DLAMOSP **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DLAMOSP

Pos. = 59 **Variable =** CBHD **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CBHD

Pos. = 60 **Variable =** CBSP **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CBSP

Pos. = 61 **Variable =** LPENCRHD **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for LPENCRHD

Pos. = 62 **Variable =** LPENCRSP **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for LPENCRSP

Pos. = 63 **Variable =** RPHD **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RPHD

Pos. = 64 **Variable =** RPSP **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RPSP

Pos. = 65 **Variable =** WPHD **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for WPHD

Pos. = 66 **Variable =** WPSP **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WPSP

Pos. = 67 **Variable** = WDPHD **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for WDPHD

Pos. = 68 **Variable** = WDPSP **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for WDPSP

Pos. = 69 **Variable** = WWPHD **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for WWPHD

Pos. = 70 **Variable** = WWPSP **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for WWPSP

Pos. = 71 **Variable** = SDAHD **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SDAHD

Pos. = 72 **Variable** = SDASP **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SDASP

Pos. = 73 **Variable** = AAHD **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AAHD

Pos. = 74 **Variable** = AASP **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AASP

Pos. = 75 **Variable =** ICAHD **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ICAHD

Pos. = 76 **Variable =** ICASP **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ICASP

Pos. = 77 **Variable =** JSAHD **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for JSAHD

Pos. = 78 **Variable =** JSASP **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for JSASP

Pos. = 79 **Variable =** IIDBHD **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for IIDBHD

Pos. = 80 **Variable =** IIDBSP **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for IIDBSP

Pos. = 81 **Variable =** ESAHD **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ESAHD

Pos. = 82 **Variable =** ESASP **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ESASP

Pos. = 83 Variable = IBHD Variable label = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IBHD

Pos. = 84 Variable = IBSP Variable label = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IBSP

Pos. = 85 Variable = ISHD Variable label = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for ISHD

Pos. = 86 Variable = ISSP Variable label = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for ISSP

Pos. = 87 Variable = MAHD Variable label = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for MAHD

Pos. = 88 Variable = MASP Variable label = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for MASP

Pos. = 89 Variable = SFMGHD Variable label = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for SFMGHD

Pos. = 90 Variable = SFMGSP Variable label = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for SFMGSP

Pos. = 91 Variable = SFFGHD Variable label = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SFFGHD

Pos. = 92 **Variable** = SFFGSP **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SFFGSP

Pos. = 93 **Variable** = OTHBENHD **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHBENHD

Pos. = 94 **Variable** = OTHBENSP **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHBENSP

Pos. = 95 **Variable** = TUBENHD **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TUBENHD

Pos. = 96 **Variable** = TUBENSP **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TUBENSP

Pos. = 97 **Variable** = FSBENHD **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for FSBENHD

Pos. = 98 **Variable** = FSBENSP **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FSBENSP

Pos. = 99 **Variable** = SICINHD **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SICINHD

Pos. = 100 **Variable** = SICINSP **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SICINSP

Pos. = 101 **Variable** = ACCINHD **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ACCINHD

Pos. = 102 **Variable** = ACCINSP **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ACCINSP

Pos. = 103 **Variable** = HOSINHD **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HOSINHD

Pos. = 104 **Variable** = HOSINSP **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HOSINSP

Pos. = 105 **Variable** = GTSHD **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GTSHD

Pos. = 106 **Variable** = GTSSP **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GTSSP

Pos. = 107 **Variable** = GAHD **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GAHD

Pos. = 108 Variable = GASP Variable label = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GASP

Pos. = 109 Variable = IWCHD Variable label = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IWCHD

Pos. = 110 Variable = IWCSP Variable label = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IWCSP

Pos. = 111 Variable = R2WCHD Variable label = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R2WCHD

Pos. = 112 Variable = R2WCSP Variable label = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R2WCSP

Pos. = 113 Variable = UNINSHD Variable label = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UNINSHD

Pos. = 114 Variable = UNINSSP Variable label = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UNINSSP

Pos. = 115 Variable = WFAMTHD Variable label = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for WFAMTHD

Pos. = 116 Variable = WFAMTSP Variable label = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for WFAMTSP

Pos. = 117 Variable = DSSDPIHD **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for DSSDPIHD

Pos. = 118 Variable = DSSDPISP **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for DSSDPISP

Pos. = 119 Variable = DSSDPJHD **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for DSSDPJHD

Pos. = 120 Variable = DSSDPJSP **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for DSSDPJSP

Pos. = 121 Variable = SFRPAIHD **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for SFRPAIHD

Pos. = 122 Variable = SFRPAISP **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for SFRPAISP

Pos. = 123 Variable = SFRPAJHD **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for SFRPAJHD

Pos. = 124 Variable = SFRPAJSP **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SFRPAJSP

Pos. = 125 Variable = EXHBHD **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for EXHBHD

Pos. = 126 Variable = EXHBSP **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXHBSP

Pos. = 127 Variable = PERHINHD **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PERHINHD

Pos. = 128 Variable = PERHINSP **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PERHINSP

Pos. = 129 Variable = OTSIINHD **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for OTSIINHD

Pos. = 130 Variable = OTSIINSP **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for OTSIINSP

Pos. = 131 Variable = CICHD **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CICHD

Pos. = 132 Variable = CICSP **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CICSP

Pos. = 133 Variable = BOWTCHD **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BOWTCHD

Pos. = 134 Variable = BOWTCSP **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BOWTCSP

Pos. = 135 Variable = BOCTCHD **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BOCTCHD

Pos. = 136 Variable = BOCTCSP **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BOCTCSP

Pos. = 137 Variable = BOWTCLHD **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BOWTCLHD

Pos. = 138 Variable = BOWTCLSP **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BOWTCLSP

Pos. = 139 Variable = BOCTCLHD **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BOCTCLHD

Pos. = 140 Variable = BOCTCLSP **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BOCTCLSP

Pos. = 141 Variable = HBHD **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for HBHD

Pos. = 142 **Variable** = HBSP **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for HBSP

Pos. = 143 **Variable** = UCHD **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for UCHD

Pos. = 144 **Variable** = UCSP **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for UCSP

Pos. = 145 **Variable** = PIPDHD **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PIPDHD

Pos. = 146 **Variable** = PIPDSP **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PIPDSP

Pos. = 147 **Variable** = PIPMHD **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PIPMHD

Pos. = 148 **Variable** = PIPMSP **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PIPMSP

Pos. = 149 **Variable** = LNDWPHD **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for LNDWPHD

Pos. = 150 **Variable** = LNDWPSP **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LNDWPSP

Pos. = 151 **Variable** = LNLAHD **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for LNLAHD

Pos. = 152 **Variable** = LNLASP **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for LNLASP

Pos. = 153 **Variable** = DWPAUCHD **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DWPAUCHD

Pos. = 154 **Variable** = DWPAUCSP **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DWPAUCSP

Pos. = 155 **Variable** = SFRPUCHD **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SFRPUCHD

Pos. = 156 **Variable** = SFRPUCSP **Variable label** = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SFRPUCSP

Pos. = 157 **Variable** = LTDLACHD **Variable label** = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTDLACHD

Pos. = 158 **Variable** = LTDLACSP **Variable label** = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTDLACSP

Pos. = 159 **Variable** = LTDLAMHD **Variable label** = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTDLAMHD

Pos. = 160 **Variable** = LTDLAMSP **Variable label** = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTDLAMSP

Pos. = 161 **Variable** = LTCBHD **Variable label** = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTCBHD

Pos. = 162 **Variable** = LTCBSP **Variable label** = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTCBSP

Pos. = 163 **Variable** = BOPENCHD **Variable label** = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BOPENCHD

Pos. = 164 **Variable** = BOPENCSP **Variable label** = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BOPENCSP

Pos. = 165 **Variable** = LTRPHD **Variable label** = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTRPHD

Pos. = 166 **Variable** = LTRPSP **Variable label** = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTRPSP

Pos. = 167 Variable = LTWPHD **Variable label =** Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTWPHD

Pos. = 168 Variable = LTWPSP **Variable label =** Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTWPSP

Pos. = 169 Variable = LTWDPHD **Variable label =** Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTWDPHD

Pos. = 170 Variable = LTWDPSP **Variable label =** Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTWDPSP

Pos. = 171 Variable = LTWWPHD **Variable label =** Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTWWPHD

Pos. = 172 Variable = LTWWPSP **Variable label =** Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTWWPSP

Pos. = 173 Variable = LTSDAHD **Variable label =** Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTSDAHD

Pos. = 174 Variable = LTSDASP **Variable label =** Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTSDASP

Pos. = 175 **Variable =** LTAAHD **Variable label =** Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTAAHD

Pos. = 176 **Variable =** LTAASP **Variable label =** Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTAASP

Pos. = 177 **Variable =** LTICAHD **Variable label =** Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTICAHD

Pos. = 178 **Variable =** LTICASP **Variable label =** Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTICASP

Pos. = 179 **Variable =** LTJSAHD **Variable label =** Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTJSAHD

Pos. = 180 **Variable =** LTJSASP **Variable label =** Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTJSASP

Pos. = 181 **Variable =** LTIIDBHD **Variable label =** Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTIIDBHD

Pos. = 182 **Variable =** LTIIDBSP **Variable label =** Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTIIDBSP

Pos. = 183 Variable = LTESAHD Variable label = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTESAHD

Pos. = 184 Variable = LTESASP Variable label = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTESASP

Pos. = 185 Variable = LTIBHD Variable label = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTIBHD

Pos. = 186 Variable = LTIBSP Variable label = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTIBSP

Pos. = 187 Variable = LTISHD Variable label = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTISHD

Pos. = 188 Variable = LTISSP Variable label = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTISSP

Pos. = 189 Variable = LTMAHD Variable label = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTMAHD

Pos. = 190 Variable = LTMASP Variable label = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTMASP

Pos. = 191 Variable = LTSHHD Variable label = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for LTSHHD

Pos. = 192 **Variable** = LTSHSP **Variable label** = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for LTSHSP

Pos. = 193 **Variable** = LTGAHD **Variable label** = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for LTGAHD

Pos. = 194 **Variable** = LTGASP **Variable label** = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for LTGASP

Pos. = 195 **Variable** = HWTCHD **Variable label** = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for HWTCHD

Pos. = 196 **Variable** = HWTCSP **Variable label** = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for HWTCSP

Pos. = 197 **Variable** = HCTCHD **Variable label** = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for HCTCHD

Pos. = 198 **Variable** = HCTCSP **Variable label** = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for HCTCSP

Pos. = 199 **Variable** = HWTCLHD **Variable label** = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HWTCLHD

Pos. = 200 Variable = HWTCLSP Variable label = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HWTCLSP

Pos. = 201 Variable = HCTCLHD Variable label = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HCTCLHD

Pos. = 202 Variable = HCTCLSP Variable label = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HCTCLSP

Pos. = 203 Variable = LTUCHD Variable label = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTUCHD

Pos. = 204 Variable = LTUCSP Variable label = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTUCSP

Pos. = 205 Variable = LTPIPDHD Variable label = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTPIPDHD

Pos. = 206 Variable = LTPIPDSP Variable label = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTPIPDSP

Pos. = 207 Variable = LTPIPMHD Variable label = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTPIPMHD

Pos. = 208 Variable = LTPIPMSP Variable label = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for LTPIPMSP

Pos. = 209 Variable = PDLACAHD Variable label = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PDLACAHD

Pos. = 210 Variable = PDLACASP Variable label = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PDLACASP

Pos. = 211 Variable = PDLAMOHD Variable label = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PDLAMOHD

Pos. = 212 Variable = PDLAMOSP Variable label = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PDLAMOSP

Pos. = 213 Variable = PCBHD Variable label = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PCBHD

Pos. = 214 Variable = PCBSP Variable label = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PCBSP

Pos. = 215 Variable = HPENCHD Variable label = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HPENCHD

Pos. = 216 Variable = HPENCSP Variable label = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HPENCSP

Pos. = 217 **Variable** = PRPHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRPHD

Pos. = 218 **Variable** = PRPSP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRPSP

Pos. = 219 **Variable** = PWPHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PWPHD

Pos. = 220 **Variable** = PWPSP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PWPSP

Pos. = 221 **Variable** = PWDPHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PWDPHD

Pos. = 222 **Variable** = PWDPSP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PWDPSP

Pos. = 223 **Variable** = PWWPHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PWWPHD

Pos. = 224 **Variable** = PWWPSP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 225 **Variable** = PSDAHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PSDAHD

Pos. = 226 **Variable** = PSDASP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PSDASP

Pos. = 227 **Variable** = PAAHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PAAHD

Pos. = 228 **Variable** = PAASP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PAASP

Pos. = 229 **Variable** = PICAHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PICAHD

Pos. = 230 **Variable** = PICASP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PICASP

Pos. = 231 **Variable** = PJSAHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PJSAHD

Pos. = 232 **Variable** = PJSASP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PJSASP

Pos. = 233 **Variable** = PIIDBHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PIIDBHD

Pos. = 234 **Variable** = PIIDBSP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PIIDBSP

Pos. = 235 **Variable** = PESAHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PESAHD

Pos. = 236 **Variable** = PESASP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PESASP

Pos. = 237 **Variable** = PIBHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PIBHD

Pos. = 238 **Variable** = PIBSP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PIBSP

Pos. = 239 **Variable** = PISHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PISHD

Pos. = 240 **Variable** = PISSP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PISSP

Pos. = 241 **Variable** = PMAHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMAHD

Pos. = 242 **Variable** = PMASP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMASP

Pos. = 243 **Variable** = POTHBEHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTHBEHD

Pos. = 244 **Variable** = POTHBESP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTHBESP

Pos. = 245 **Variable** = PTUBENHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PTUBENHD

Pos. = 246 **Variable** = PTUBENSP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PTUBENSP

Pos. = 247 **Variable** = PFSBENHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PFSBENHD

Pos. = 248 **Variable** = PFSBENSP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PFSBENSP

Pos. = 249 **Variable** = PSICINHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PSICINHD

Pos. = 250 Variable = PSICINSP **Variable label =** Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PSICINSP

Pos. = 251 Variable = PACCINHD **Variable label =** Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PACCINHD

Pos. = 252 Variable = PACCINSP **Variable label =** Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PACCINSP

Pos. = 253 Variable = PHOSINHD **Variable label =** Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PHOSINHD

Pos. = 254 Variable = PHOSINSP **Variable label =** Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PHOSINSP

Pos. = 255 Variable = PGTSHD **Variable label =** Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PGTSHD

Pos. = 256 Variable = PGTSSP **Variable label =** Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PGTSSP

Pos. = 257 Variable = PGAHD **Variable label =** Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PGAHD

Pos. = 258 **Variable** = PGASP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PGASP

Pos. = 259 **Variable** = IWCPDHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IWCPDHD

Pos. = 260 **Variable** = IWCPDSP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IWCPDSP

Pos. = 261 **Variable** = R2WCPDHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R2WCPDHD

Pos. = 262 **Variable** = R2WCPDSP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R2WCPDSP

Pos. = 263 **Variable** = PUNINSHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PUNINSHD

Pos. = 264 **Variable** = PUNINSSP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PUNINSSP

Pos. = 265 **Variable** = PDSSPIHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PDSSPIHD

Pos. = 266 **Variable** = PDSSPISP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PDSSPISP

Pos. = 267 Variable = PDSSPJHD **Variable label =** Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PDSSPJHD

Pos. = 268 Variable = PDSSPJSP **Variable label =** Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PDSSPJSP

Pos. = 269 Variable = PEXHBHD **Variable label =** Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PEXHBHD

Pos. = 270 Variable = PEXHBSP **Variable label =** Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PEXHBSP

Pos. = 271 Variable = PPEHINHD **Variable label =** Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PPEHINHD

Pos. = 272 Variable = PPEHINSP **Variable label =** Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PPEHINSP

Pos. = 273 Variable = POTSINHD **Variable label =** Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTSINHD

Pos. = 274 Variable = POTSINSP **Variable label =** Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTSINSP

Pos. = 275 **Variable** = PDCICHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PDCICHD

Pos. = 276 **Variable** = PDCICSP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PDCICSP

Pos. = 277 **Variable** = WWTCHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WWTCHD

Pos. = 278 **Variable** = WWTCSP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WWTCSP

Pos. = 279 **Variable** = WCTCHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WCTCHD

Pos. = 280 **Variable** = WCTCSP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WCTCSP

Pos. = 281 **Variable** = WWTCLHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WWTCLHD

Pos. = 282 **Variable** = WWTCLSP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WWTCLSP

Pos. = 283 **Variable** = WCTCLHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WCTCLHD

Pos. = 284 **Variable** = WCTCLSP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WCTCLSP

Pos. = 285 **Variable** = PHBHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PHBHD

Pos. = 286 **Variable** = PHBSP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PHBSP

Pos. = 287 **Variable** = PUCHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PUCHD

Pos. = 288 **Variable** = PUCSP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PUCSP

Pos. = 289 **Variable** = PPIPDHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PPIPDHD

Pos. = 290 **Variable** = PPIPDSP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PPIPDSP

Pos. = 291 **Variable** = PPIPMHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PPIPMHD

Pos. = 292 **Variable** = PPIPMSP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PPIPMSP

Pos. = 293 **Variable** = PDWPUCHD **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PDWPUCHD

Pos. = 294 **Variable** = PDWPUCSP **Variable label** = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PDWPUCSP

Pos. = 295 **Variable** = CBPAYEHD **Variable label** = How is Child Benefit tax payment made?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBPAYEHD

Pos. = 296 **Variable** = CBPAYESP **Variable label** = How is Child Benefit tax payment made?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBPAYESP

Pos. = 297 **Variable** = CBTAXHD **Variable label** = Do you pay a high income Child Benefit tax charge on Child B

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBTAXHD

Pos. = 298 **Variable** = CBTAXSP **Variable label** = Do you pay a high income Child Benefit tax charge on Child B

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBTAXSP

Pos. = 299 **Variable** = PWTCHD **Variable label** = Whether child care element included

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PWTCHD

Pos. = 300 **Variable** = PWTCSP **Variable label** = Whether child care element included

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PWTCSP

Pos. = 301 **Variable** = PCTCHD **Variable label** = Whether child care element included

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PCTCHD

Pos. = 302 **Variable** = PCTCSP **Variable label** = Whether child care element included

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PCTCSP

Pos. = 303 **Variable** = NPCAMTHD **Variable label** = Amount of benefit usually received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NPCAMTHD

Pos. = 304 **Variable** = NPCAMTSP **Variable label** = Amount of benefit usually received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NPCAMTSP

Pos. = 305 **Variable** = URPHD **Variable label** = Amount of benefit usually received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for URPHD

Pos. = 306 **Variable** = URPSP **Variable label** = Amount of benefit usually received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for URPSP

Pos. = 307 **Variable** = UWPHD **Variable label** = Amount of benefit usually received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UWPHD

Pos. = 308 Variable = UWPSP **Variable label =** Amount of benefit usually received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UWPSP

Pos. = 309 Variable = UESAHD **Variable label =** Amount of benefit usually received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for UESAHD

Pos. = 310 Variable = UESASP **Variable label =** Amount of benefit usually received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UESASP

Pos. = 311 Variable = UISHD **Variable label =** Amount of benefit usually received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for UISHD

Pos. = 312 Variable = UISSP **Variable label =** Amount of benefit usually received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for UISSP

Pos. = 313 Variable = UWTCHD **Variable label =** Amount of benefit usually received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UWTCHD

Pos. = 314 Variable = UWTCSP **Variable label =** Amount of benefit usually received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UWTCSP

Pos. = 315 Variable = UCTCHD **Variable label =** Amount of benefit usually received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UCTCHD

Pos. = 316 Variable = UCTCSP **Variable label =** Amount of benefit usually received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UCTCSP

Pos. = 317 **Variable** = DMPENCHD **Variable label** = Pcode: amt of benefit usually received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DMPENCHD

Pos. = 318 **Variable** = DMPENCSP **Variable label** = Pcode: amt of benefit usually received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DMPENCSP

Pos. = 319 **Variable** = PURPHD **Variable label** = Pcode: amt of benefit usually received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PURPHD

Pos. = 320 **Variable** = PURPSP **Variable label** = Pcode: amt of benefit usually received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PURPSP

Pos. = 321 **Variable** = PUWPHD **Variable label** = Pcode: amt of benefit usually received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PUWPHD

Pos. = 322 **Variable** = PUWPSP **Variable label** = Pcode: amt of benefit usually received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PUWPSP

Pos. = 323 **Variable** = NUPESAHD **Variable label** = Pcode: amt of benefit usually received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NUPESAHD

Pos. = 324 **Variable** = NUPESASP **Variable label** = Pcode: amt of benefit usually received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NUPESASP

Pos. = 325 Variable = PUISHD Variable label = Pcode: amt of benefit usually received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PUISHD

Pos. = 326 Variable = PUISSP Variable label = Pcode: amt of benefit usually received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PUISSP

Pos. = 327 Variable = WJSAHD Variable label = Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for WJSAHD

Pos. = 328 Variable = WJSASP Variable label = Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WJSASP

Pos. = 329 Variable = WESAHD Variable label = Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for WESAHD

Pos. = 330 Variable = WESASP Variable label = Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WESASP

Pos. = 331 Variable = WISHD Variable label = Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for WISHD

Pos. = 332 Variable = WISSP Variable label = Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WISSP

Pos. = 333 Variable = WOTHBEHD **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WOTHBEHD

Pos. = 334 Variable = WOTHBESP **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WOTHBESP

Pos. = 335 Variable = WTUBENHD **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WTUBENHD

Pos. = 336 Variable = WTUBENSP **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WTUBENSP

Pos. = 337 Variable = WFSBENHD **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WFSBENHD

Pos. = 338 Variable = WFSBENSP **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WFSBENSP

Pos. = 339 Variable = WSICINHD **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WSICINHD

Pos. = 340 Variable = WSICINSP **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WSICINSP

Pos. = 341 Variable = WACCINHD **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WACCINHD

Pos. = 342 **Variable =** WACCINSP **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WACCINSP

Pos. = 343 **Variable =** WHOSINHD **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHOSINHD

Pos. = 344 **Variable =** WHOSINSP **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHOSINSP

Pos. = 345 **Variable =** WKIWCHD **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WKIWCHD

Pos. = 346 **Variable =** WKIWCSP **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WKIWCSP

Pos. = 347 **Variable =** WKR2WHD **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WKR2WHD

Pos. = 348 **Variable =** WKR2WSP **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WKR2WSP

Pos. = 349 **Variable =** WUNINSHD **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for WUNINSHD

Pos. = 350 **Variable =** WUNINSSP **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WUNINSSP

Pos. = 351 **Variable =** WPEHINHD **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WPEHINHD

Pos. = 352 **Variable =** WPEHINSP **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WPEHINSP

Pos. = 353 **Variable =** WOTSINHD **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WOTSINHD

Pos. = 354 **Variable =** WOTSINSP **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WOTSINSP

Pos. = 355 **Variable =** WOCICHD **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WOCICHD

Pos. = 356 **Variable =** WOCICSP **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WOCICSP

Pos. = 357 **Variable =** WHBHD **Variable label =** Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for WHBHD

Pos. = 358 **Variable** = WHBSP **Variable label** = Number of weeks in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHBSP

Pos. = 359 **Variable** = YJSAHD **Variable label** = Number of years in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for YJSAHD

Pos. = 360 **Variable** = YJSASP **Variable label** = Number of years in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for YJSASP

Pos. = 361 **Variable** = YESAHD **Variable label** = Number of years in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for YESAHD

Pos. = 362 **Variable** = YESASP **Variable label** = Number of years in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for YESASP

Pos. = 363 **Variable** = YISHD **Variable label** = Number of years in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for YISHD

Pos. = 364 **Variable** = YISSP **Variable label** = Number of years in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for YISSP

Pos. = 365 **Variable** = YHBHD **Variable label** = Number of years in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for YHBHD

Pos. = 366 **Variable** = YHBSP **Variable label** = Number of years in receipt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for YHBSP

Pos. = 367 Variable = PROTHBHD **Variable label =** Whether receiving benefit at present

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PROTHBHD

Pos. = 368 Variable = PROTHBSP **Variable label =** Whether receiving benefit at present

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PROTHBSP

Pos. = 369 Variable = PRTUBEHD **Variable label =** Whether receiving benefit at present

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRTUBEHD

Pos. = 370 Variable = PRTUBESP **Variable label =** Whether receiving benefit at present

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRTUBESP

Pos. = 371 Variable = PRFSBEHD **Variable label =** Whether receiving benefit at present

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRFSBEHD

Pos. = 372 Variable = PRFSBESP **Variable label =** Whether receiving benefit at present

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRFSBESP

Pos. = 373 Variable = PRSICIHD **Variable label =** Whether receiving benefit at present

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRSICIHD

Pos. = 374 Variable = PRSICISP **Variable label =** Whether receiving benefit at present

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRSICISP

Pos. = 375 Variable = PRACCIHD **Variable label =** Whether receiving benefit at present

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRACCIHD

Pos. = 376 **Variable** = PRACCISP **Variable label** = Whether receiving benefit at present

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRACCISP

Pos. = 377 **Variable** = PRHOSIHD **Variable label** = Whether receiving benefit at present

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRHOSIHD

Pos. = 378 **Variable** = PRHOSISP **Variable label** = Whether receiving benefit at present

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRHOSISP

Pos. = 379 **Variable** = PRUNINHD **Variable label** = Whether receiving benefit at present

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRUNINHD

Pos. = 380 **Variable** = PRUNINSP **Variable label** = Whether receiving benefit at present

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRUNINSP

Pos. = 381 **Variable** = PRPHINHD **Variable label** = Whether receiving benefit at present

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRPHINHD

Pos. = 382 **Variable** = PRPHINSP **Variable label** = Whether receiving benefit at present

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRPHINSP

Pos. = 383 **Variable** = PROSINHD **Variable label** = Whether receiving benefit at present

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PROSINHD

Pos. = 384 **Variable** = PROSINSP **Variable label** = Whether receiving benefit at present

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PROSINSP

Pos. = 385 **Variable** = PRCICHD **Variable label** = Whether receiving benefit at present

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRCICHD

Pos. = 386 **Variable** = PRCICSP **Variable label** = Whether receiving benefit at present

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRCICSP

Pos. = 387 **Variable** = USPENCHD **Variable label** = Whether it is amount usually get

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USPENCHD

Pos. = 388 **Variable** = USPENCSP **Variable label** = Whether it is amount usually get

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USPENCSP

Pos. = 389 **Variable** = USRPHD **Variable label** = Whether it is amount usually get

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USRPHD

Pos. = 390 **Variable** = USRPSP **Variable label** = Whether it is amount usually get

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USRPSP

Pos. = 391 **Variable** = USWPHD **Variable label** = Whether it is amount usually get

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USWPHD

Pos. = 392 Variable = USWPSP **Variable label =** Whether it is amount usually get

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USWPSP

Pos. = 393 Variable = USJSAHD **Variable label =** Whether it is amount usually get

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USJSAHD

Pos. = 394 Variable = USJSASP **Variable label =** Whether it is amount usually get

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USJSASP

Pos. = 395 Variable = USISHD **Variable label =** Whether it is amount usually get

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USISHD

Pos. = 396 Variable = USISSP **Variable label =** Whether it is amount usually get

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USISSP

Pos. = 397 Variable = GICACAHD **Variable label =** Multi-purpose variable No1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GICACAHD

Pos. = 398 **Variable =** GICACASP **Variable label =** Multi-purpose variable No1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GICACASP

Pos. = 399 Variable = PENCRDHD **Variable label =** Multi-purpose variable No1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PENCRDHD

Pos. = 400 **Variable =** PENCRDSP **Variable label =** Multi-purpose variable No1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PENCRDSP

Pos. = 401 **Variable** = GICAAHD **Variable label** = Multi-purpose variable No1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GICAAHD

Pos. = 402 **Variable** = GICAASP **Variable label** = Multi-purpose variable No1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GICAASP

Pos. = 403 **Variable** = MUIBWHD **Variable label** = Multi-purpose variable No1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MUIBWHD

Pos. = 404 **Variable** = MUIBWSP **Variable label** = Multi-purpose variable No1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MUIBWSP

Pos. = 405 **Variable** = WFUELHD **Variable label** = Multi-purpose variable No1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WFUELHD

Pos. = 406 **Variable** = WFUELSP **Variable label** = Multi-purpose variable No1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WFUELSP

Pos. = 407 **Variable** = EXHBTYHD **Variable label** = Multi-purpose variable No1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXHBTYHD

Pos. = 408 **Variable** = EXHBTYSP **Variable label** = Multi-purpose variable No1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXHBTYSP

Pos. $= 409$ **Variable** $=$ LNODWPHD **Variable label** $=$ Multi-purpose variable No1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LNODWPHD

Pos. $= 410$ **Variable** $=$ LNODWPSP **Variable label** $=$ Multi-purpose variable No1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LNODWPSP

Pos. $= 411$ **Variable** $=$ LNOLAHD **Variable label** $=$ Multi-purpose variable No1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LNOLAHD

Pos. $= 412$ **Variable** $=$ LNOLASP **Variable label** $=$ Multi-purpose variable No1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LNOLASP

Pos. $= 413$ **Variable** $=$ DCPAYHD **Variable label** $=$ Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DCPAYHD

Pos. $= 414$ **Variable** $=$ DCPAYSP **Variable label** $=$ Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DCPAYSP

Pos. $= 415$ **Variable** $=$ DMPAYHD **Variable label** $=$ Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DMPAYHD

Pos. $= 416$ **Variable** $=$ DMPAYSP **Variable label** $=$ Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DMPAYSP

Pos. = 417 Variable = ECPENCHD Variable label = Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ECPENCHD

Pos. = 418 Variable = ECPENCSP Variable label = Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ECPENCSP

Pos. = 419 Variable = WPORBAHD Variable label = Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WPORBAHD

Pos. = 420 Variable = WPORBASP Variable label = Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WPORBASP

Pos. = 421 Variable = AAPAYHD Variable label = Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AAPAYHD

Pos. = 422 Variable = AAPAYSP Variable label = Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AAPAYSP

Pos. = 423 Variable = JSATYPHD Variable label = Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for JSATYPHD

Pos. = 424 Variable = JSATYPSP Variable label = Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for JSATYPSP

Pos. = 425 Variable = ESATYPHD Variable label = Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ESATYPHD

Pos. = 426 **Variable =** ESATYPSP **Variable label =** Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ESATYPSP

Pos. = 427 **Variable =** MUPIBHD **Variable label =** Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MUPIBHD

Pos. = 428 **Variable =** MUPIBSP **Variable label =** Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MUPIBSP

Pos. = 429 **Variable =** DSSISHD **Variable label =** Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DSSISHD

Pos. = 430 **Variable =** DSSISSP **Variable label =** Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DSSISSP

Pos. = 431 **Variable =** DSSJSAHD **Variable label =** Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DSSJSAHD

Pos. = 432 **Variable =** DSSJSASP **Variable label =** Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DSSJSASP

Pos. = 433 **Variable =** SFINCIHD **Variable label =** Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SFINCIHD

Pos. $=$ 434 **Variable** $=$ SFINCISP **Variable label** $=$ Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SFINCISP

Pos. $=$ 435 **Variable** $=$ SFINCJHD **Variable label** $=$ Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SFINCJHD

Pos. $=$ 436 **Variable** $=$ SFINCJSP **Variable label** $=$ Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SFINCJSP

Pos. $=$ 437 **Variable** $=$ PDLPAYHD **Variable label** $=$ Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PDLPAYHD

Pos. $=$ 438 **Variable** $=$ PDLPAYSP **Variable label** $=$ Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PDLPAYSP

Pos. $=$ 439 **Variable** $=$ PMPAYHD **Variable label** $=$ Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMPAYHD

Pos. $=$ 440 **Variable** $=$ PMPAYSP **Variable label** $=$ Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMPAYSP

Pos. $=$ 441 **Variable** $=$ DWPUCHD **Variable label** $=$ Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DWPUCHD

Pos. = 442 **Variable** = DWPUCSP **Variable label** = Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DWPUCSP

Pos. = 443 **Variable** = SFINUCHD **Variable label** = Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SFINUCHD

Pos. = 444 **Variable** = SFINUCSP **Variable label** = Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SFINUCSP

Pos. = 445 **Variable** = ICAPERHD **Variable label** = Multi-purpose variable No3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ICAPERHD

Pos. = 446 **Variable** = ICAPERSP **Variable label** = Multi-purpose variable No3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ICAPERSP

Pos. = 447 **Variable** = PMUIBHD **Variable label** = Multi-purpose variable No3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMUIBHD

Pos. = 448 **Variable** = PMUIBSP **Variable label** = Multi-purpose variable No3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMUIBSP

Pos. = 449 **Variable** = PIPMOTHD **Variable label** = Multi-purpose variable No3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PIPMOTHD

Pos. = 450 **Variable** = PIPMOTSP **Variable label** = Multi-purpose variable No3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PIPMOTSP

Pos. = 451 **Variable** = R1DLCHD **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R1DLCHD

Pos. = 452 **Variable** = R1DLCSP **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R1DLCSP

Pos. = 453 **Variable** = R1DLMHD **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R1DLMHD

Pos. = 454 **Variable** = R1DLMSP **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R1DLMSP

Pos. = 455 **Variable** = R1AAHD **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R1AAHD

Pos. = 456 **Variable** = R1AASP **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R1AASP

Pos. = 457 **Variable** = R1HBHD **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R1HBHD

Pos. = 458 **Variable** = R1HBSP **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R1HBSP

Pos. = 459 **Variable =** R1PIPDHD **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R1PIPDHD

Pos. = 460 **Variable =** R1PIPDSP **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R1PIPDSP

Pos. = 461 **Variable =** R1PIPMHD **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R1PIPMHD

Pos. = 462 **Variable =** R1PIPMSP **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R1PIPMSP

Pos. = 463 **Variable =** R2DLCHD **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R2DLCHD

Pos. = 464 **Variable =** R2DLCSP **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R2DLCSP

Pos. = 465 **Variable =** R2DLMHD **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R2DLMHD

Pos. = 466 **Variable =** R2DLMSP **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R2DLMSP

Pos. $= 467$ **Variable** $=$ R2AAHD **Variable label** $=$ Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R2AAHD

Pos. $= 468$ **Variable** $=$ R2AASP **Variable label** $=$ Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R2AASP

Pos. $= 469$ **Variable** $=$ R2HBHD **Variable label** $=$ Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R2HBHD

Pos. $= 470$ **Variable** $=$ R2HBSP **Variable label** $=$ Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R2HBSP

Pos. $= 471$ **Variable** $=$ R2PIPDHD **Variable label** $=$ Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R2PIPDHD

Pos. $= 472$ **Variable** $=$ R2PIPDSP **Variable label** $=$ Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R2PIPDSP

Pos. $= 473$ **Variable** $=$ R2PIPMHD **Variable label** $=$ Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R2PIPMHD

Pos. $= 474$ **Variable** $=$ R2PIPMSP **Variable label** $=$ Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R2PIPMSP

Pos. $= 475$ **Variable** $=$ R3DLCHD **Variable label** $=$ Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R3DLCHD

Pos. = 476 **Variable** = R3DLCSP **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R3DLCSP

Pos. = 477 **Variable** = R3DLMHD **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R3DLMHD

Pos. = 478 **Variable** = R3DLMSP **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R3DLMSP

Pos. = 479 **Variable** = R3AAHD **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R3AAHD

Pos. = 480 **Variable** = R3AASP **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R3AASP

Pos. = 481 **Variable** = R3HBHD **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R3HBHD

Pos. = 482 **Variable** = R3HBSP **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R3HBSP

Pos. = 483 **Variable** = R3PIPDHD **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R3PIPDHD

Pos. = 484 **Variable =** R3PIPDSP **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R3PIPDSP

Pos. = 485 **Variable =** R3PIPMHD **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R3PIPMHD

Pos. = 486 **Variable =** R3PIPMSP **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R3PIPMSP

Pos. = 487 **Variable =** R4DLCHD **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R4DLCHD

Pos. = 488 **Variable =** R4DLCSP **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R4DLCSP

Pos. = 489 **Variable =** R4DLMHD **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R4DLMHD

Pos. = 490 **Variable =** R4DLMSP **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R4DLMSP

Pos. = 491 **Variable =** R4AAHD **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R4AAHD

Pos. = 492 **Variable** = R4AASP **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R4AASP

Pos. = 493 **Variable** = R4HBHD **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R4HBHD

Pos. = 494 **Variable** = R4HBSP **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R4HBSP

Pos. = 495 **Variable** = R4PIPDHD **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R4PIPDHD

Pos. = 496 **Variable** = R4PIPDSP **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R4PIPDSP

Pos. = 497 **Variable** = R4PIPMHD **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R4PIPMHD

Pos. = 498 **Variable** = R4PIPMSP **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R4PIPMSP

Pos. = 499 **Variable** = R5DLCHD **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R5DLCHD

Pos. = 500 **Variable** = R5DLCSP **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R5DLCSP

Pos. = 501 **Variable** = R5DLMHD **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R5DLMHD

Pos. = 502 **Variable** = R5DLMSP **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R5DLMSP

Pos. = 503 **Variable** = R5AAHD **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R5AAHD

Pos. = 504 **Variable** = R5AASP **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R5AASP

Pos. = 505 **Variable** = R5HBHD **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R5HBHD

Pos. = 506 **Variable** = R5HBSP **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R5HBSP

Pos. = 507 **Variable** = R5PIPDHD **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R5PIPDHD

Pos. = 508 **Variable** = R5PIPDSP **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R5PIPDSP

Pos. = 509 **Variable =** R5PIPMHD **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R5PIPMHD

Pos. = 510 **Variable =** R5PIPMSP **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R5PIPMSP

Pos. = 511 **Variable =** STDLACC1 **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STDLACC1

Pos. = 512 **Variable =** STDLACC2 **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STDLACC2

Pos. = 513 **Variable =** STDLAMC1 **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STDLAMC1

Pos. = 514 **Variable =** STDLAMC2 **Variable label =** Whether bank statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STDLAMC2

Pos. = 515 **Variable =** DLACAC1 **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DLACAC1

Pos. = 516 **Variable =** DLACAC2 **Variable label =** Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DLACAC2

Pos. = 517 Variable = DLAMOC1 Variable label = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DLAMOC1

Pos. = 518 Variable = DLAMOC2 Variable label = Amount of benefit received last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DLAMOC2

Pos. = 519 Variable = LTDLACC1 Variable label = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTDLACC1

Pos. = 520 Variable = LTDLACC2 Variable label = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTDLACC2

Pos. = 521 Variable = LTDLAMC1 Variable label = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTDLAMC1

Pos. = 522 Variable = LTDLAMC2 Variable label = Whether benefit letter consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTDLAMC2

Pos. = 523 Variable = PDLACAC1 Variable label = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PDLACAC1

Pos. = 524 Variable = PDLACAC2 Variable label = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PDLACAC2

Pos. = 525 Variable = PDLAMOC1 Variable label = Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PDLAMOC1

Pos. = 526 **Variable =** PDLAMOC2 **Variable label =** Pcode: amt benefit received last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PDLAMOC2

Pos. = 527 **Variable =** DCPAYC1 **Variable label =** Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DCPAYC1

Pos. = 528 **Variable =** DCPAYC2 **Variable label =** Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DCPAYC2

Pos. = 529 **Variable =** DMPAYC1 **Variable label =** Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DMPAYC1

Pos. = 530 **Variable =** DMPAYC2 **Variable label =** Multi-purpose variable No2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DMPAYC2

Pos. = 531 **Variable =** R1DLCC1 **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R1DLCC1

Pos. = 532 **Variable =** R1DLCC2 **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R1DLCC2

Pos. = 533 **Variable =** R1DLMC1 **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R1DLMC1

Pos. = 534 **Variable =** R1DLMC2 **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R1DLMC2

Pos. = 535 **Variable =** R2DLCC1 **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R2DLCC1

Pos. = 536 **Variable =** R2DLCC2 **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R2DLCC2

Pos. = 537 **Variable =** R2DLMC1 **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R2DLMC1

Pos. = 538 **Variable =** R2DLMC2 **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R2DLMC2

Pos. = 539 **Variable =** R3DLCC1 **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R3DLCC1

Pos. = 540 **Variable =** R3DLCC2 **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R3DLCC2

Pos. = 541 **Variable =** R3DLMC1 **Variable label =** Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for R3DLMC1

Pos. = 542 **Variable** = R3DLMC2 **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R3DLMC2

Pos. = 543 **Variable** = R4DLCC1 **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R4DLCC1

Pos. = 544 **Variable** = R4DLCC2 **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R4DLCC2

Pos. = 545 **Variable** = R4DLMC1 **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R4DLMC1

Pos. = 546 **Variable** = R4DLMC2 **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R4DLMC2

Pos. = 547 **Variable** = R5DLCC1 **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R5DLCC1

Pos. = 548 **Variable** = R5DLCC2 **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R5DLCC2

Pos. = 549 **Variable** = R5DLMC1 **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R5DLMC1

Pos. = 550 **Variable** = R5DLMC2 **Variable label** = Person benefit received for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for R5DLMC2

Pos. = 551 **Variable =** POTH1HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for POTH1HD

Pos. = 552 **Variable =** POTH1SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for POTH1SP

Pos. = 553 **Variable =** POTH2HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for POTH2HD

Pos. = 554 **Variable =** POTH2SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for POTH2SP

Pos. = 555 **Variable =** POTH3HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for POTH3HD

Pos. = 556 **Variable =** POTH3SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for POTH3SP

Pos. = 557 **Variable =** POTH4HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for POTH4HD

Pos. = 558 **Variable =** POTH4SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH4SP

Pos. = 559 Variable = POTH5HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH5HD

Pos. = 560 Variable = POTH5SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH5SP

Pos. = 561 Variable = POTH6HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH6HD

Pos. = 562 Variable = POTH6SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH6SP

Pos. = 563 Variable = POTH7HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH7HD

Pos. = 564 Variable = POTH7SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH7SP

Pos. = 565 Variable = POTH8HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH8HD

Pos. = 566 Variable = POTH8SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH8SP

Pos. = 567 Variable = POTH9HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for POTH9HD

Pos. = 568 Variable = POTH9SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for POTH9SP

Pos. = 569 Variable = POTH10HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for POTH10HD

Pos. = 570 Variable = POTH10SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for POTH10SP

Pos. = 571 Variable = POTH11HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for POTH11HD

Pos. = 572 Variable = POTH11SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for POTH11SP

Pos. = 573 Variable = POTH12HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for POTH12HD

Pos. = 574 Variable = POTH12SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for POTH12SP

Pos. = 575 Variable = POTH13HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH13HD

Pos. = 576 **Variable** = POTH13SP **Variable label** = Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH13SP

Pos. = 577 **Variable** = POTH14HD **Variable label** = Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH14HD

Pos. = 578 **Variable** = POTH14SP **Variable label** = Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH14SP

Pos. = 579 **Variable** = POTH15HD **Variable label** = Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH15HD

Pos. = 580 **Variable** = POTH15SP **Variable label** = Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH15SP

Pos. = 581 **Variable** = POTH16HD **Variable label** = Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH16HD

Pos. = 582 **Variable** = POTH16SP **Variable label** = Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH16SP

Pos. = 583 **Variable** = POTH17HD **Variable label** = Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH17HD

Pos. = 584 **Variable =** POTH17SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH17SP

Pos. = 585 **Variable =** POTH18HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH18HD

Pos. = 586 **Variable =** POTH18SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH18SP

Pos. = 587 **Variable =** POTH19HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH19HD

Pos. = 588 **Variable =** POTH19SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH19SP

Pos. = 589 **Variable =** POTH20HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH20HD

Pos. = 590 **Variable =** POTH20SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH20SP

Pos. = 591 **Variable =** POTH21HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH21HD

Pos. = 592 **Variable =** POTH21SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH21SP

Pos. = 593 **Variable =** POTH22HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH22HD

Pos. = 594 **Variable =** POTH22SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH22SP

Pos. = 595 **Variable =** POTH23HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH23HD

Pos. = 596 **Variable =** POTH23SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH23SP

Pos. = 597 **Variable =** POTH24HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH24HD

Pos. = 598 **Variable =** POTH24SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH24SP

Pos. = 599 **Variable =** POTH25HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH25HD

Pos. = 600 **Variable =** POTH25SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH25SP

Pos. = 601 **Variable =** POTH26HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH26HD

Pos. = 602 **Variable =** POTH26SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH26SP

Pos. = 603 **Variable =** POTH27HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH27HD

Pos. = 604 **Variable =** POTH27SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH27SP

Pos. = 605 **Variable =** POTH28HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH28HD

Pos. = 606 **Variable =** POTH28SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH28SP

Pos. = 607 **Variable =** POTH29HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH29HD

Pos. = 608 **Variable =** POTH29SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH29SP

Pos. = 609 **Variable =** POTH30HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH30HD

Pos. = 610 **Variable =** POTH30SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH30SP

Pos. = 611 **Variable =** POTH31HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH31HD

Pos. = 612 **Variable =** POTH31SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH31SP

Pos. = 613 **Variable =** POTH32HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH32HD

Pos. = 614 **Variable =** POTH32SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH32SP

Pos. = 615 **Variable =** POTH33HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH33HD

Pos. = 616 **Variable =** POTH33SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH33SP

Pos. = 617 Variable = POTH34HD Variable label = Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH34HD

Pos. = 618 Variable = POTH34SP Variable label = Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH34SP

Pos. = 619 Variable = POTH35HD Variable label = Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH35HD

Pos. = 620 Variable = POTH35SP Variable label = Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH35SP

Pos. = 621 Variable = POTH36HD Variable label = Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH36HD

Pos. = 622 Variable = POTH36SP Variable label = Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH36SP

Pos. = 623 Variable = POTH37HD Variable label = Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH37HD

Pos. = 624 Variable = POTH37SP Variable label = Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH37SP

Pos. = 625 Variable = POTH38HD Variable label = Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH38HD

Pos. = 626 **Variable =** POTH38SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH38SP

Pos. = 627 **Variable =** POTH39HD **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH39HD

Pos. = 628 **Variable =** POTH39SP **Variable label =** Whether any other deductions from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTH39SP

Pos. = 629 **Variable =** E1DBPYHD **Variable label =** Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E1DBPYHD

Pos. = 630 **Variable =** E1DBPYSP **Variable label =** Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E1DBPYSP

Pos. = 631 **Variable =** E1DCPYHD **Variable label =** Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E1DCPYHD

Pos. = 632 **Variable =** E1DCPYSP **Variable label =** Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E1DCPYSP

Pos. = 633 **Variable =** E1WPAYHD **Variable label =** Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E1WPAYHD

Pos. = 634 **Variable** = E1WPAYSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E1WPAYSP

Pos. = 635 **Variable** = E1LUMPHD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E1LUMPHD

Pos. = 636 **Variable** = E1LUMPSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E1LUMPSP

Pos. = 637 **Variable** = E1OTPYHD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E1OTPYHD

Pos. = 638 **Variable** = E1OTPYSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E1OTPYSP

Pos. = 639 **Variable** = E2DBPYHD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E2DBPYHD

Pos. = 640 **Variable** = E2DBPYSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E2DBPYSP

Pos. = 641 **Variable** = E2DCPYHD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E2DCPYHD

Pos. = 642 **Variable** = E2DCPYSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for E2DCPYSP

Pos. = 643 **Variable** = E2WPAYHD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for E2WPAYHD

Pos. = 644 **Variable** = E2WPAYSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for E2WPAYSP

Pos. = 645 **Variable** = E2LUMPHD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for E2LUMPHD

Pos. = 646 **Variable** = E2LUMPSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for E2LUMPSP

Pos. = 647 **Variable** = E2OTPYHD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for E2OTPYHD

Pos. = 648 **Variable** = E2OTPYSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for E2OTPYSP

Pos. = 649 **Variable** = E3DBPYHD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for E3DBPYHD

Pos. = 650 **Variable** = E3DBPYSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E3DBPYSP

Pos. = 651 **Variable** = E3DCPYHD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E3DCPYHD

Pos. = 652 **Variable** = E3DCPYSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E3DCPYSP

Pos. = 653 **Variable** = E3WPAYHD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E3WPAYHD

Pos. = 654 **Variable** = E3WPAYSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E3WPAYSP

Pos. = 655 **Variable** = E3LUMPHD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E3LUMPHD

Pos. = 656 **Variable** = E3LUMPSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E3LUMPSP

Pos. = 657 **Variable** = E3OTPYHD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E3OTPYHD

Pos. = 658 **Variable** = E3OTPYSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E3OTPYSP

Pos. = 659 **Variable** = P1DCPYHD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P1DCPYHD

Pos. = 660 **Variable** = P1DCPYSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P1DCPYSP

Pos. = 661 **Variable** = P1WPAYHD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P1WPAYHD

Pos. = 662 **Variable** = P1WPAYSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P1WPAYSP

Pos. = 663 **Variable** = P1LUMPHD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P1LUMPHD

Pos. = 664 **Variable** = P1LUMPSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P1LUMPSP

Pos. = 665 **Variable** = P1OTPYHD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P1OTPYHD

Pos. = 666 **Variable** = P1OTPYSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P1OTPYSP

Pos. = 667 **Variable** = P2DCPYHD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P2DCPYHD

Pos. = 668 **Variable** = P2DCPYSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P2DCPYSP

Pos. = 669 **Variable** = P2WPAYHD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P2WPAYHD

Pos. = 670 **Variable** = P2WPAYSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P2WPAYSP

Pos. = 671 **Variable** = P2LUMPHD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P2LUMPHD

Pos. = 672 **Variable** = P2LUMPSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P2LUMPSP

Pos. = 673 **Variable** = P2OTPYHD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P2OTPYHD

Pos. = 674 **Variable** = P2OTPYSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P2OTPYSP

Pos. = 675 **Variable** = P3DCPYHD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P3DCPYHD

Pos. = 676 **Variable** = P3DCPYSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P3DCPYSP

Pos. = 677 **Variable** = P3WPAYHD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P3WPAYHD

Pos. = 678 **Variable** = P3WPAYSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P3WPAYSP

Pos. = 679 **Variable** = P3LUMPHD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P3LUMPHD

Pos. = 680 **Variable** = P3LUMPSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P3LUMPSP

Pos. = 681 **Variable** = P3OTPYHD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P3OTPYHD

Pos. = 682 **Variable** = P3OTPYSP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P3OTPYSP

Pos. = 683 **Variable** = SVPEN1HD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SVPEN1HD

Pos. = 684 **Variable** = SVPEN1SP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SVPEN1SP

Pos. = 685 **Variable** = SVPEN2HD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SVPEN2HD

Pos. = 686 **Variable** = SVPEN2SP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SVPEN2SP

Pos. = 687 **Variable** = SVPEN3HD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SVPEN3HD

Pos. = 688 **Variable** = SVPEN3SP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SVPEN3SP

Pos. = 689 **Variable** = ANPEN1HD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ANPEN1HD

Pos. = 690 **Variable** = ANPEN1SP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ANPEN1SP

Pos. = 691 **Variable** = ANPEN2HD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ANPEN2HD

Pos. = 692 Variable = ANPEN2SP **Variable label =** Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ANPEN2SP

Pos. = 693 Variable = ANPEN3HD **Variable label =** Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ANPEN3HD

Pos. = 694 Variable = ANPEN3SP **Variable label =** Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ANPEN3SP

Pos. = 695 Variable = TRUST1HD **Variable label =** Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TRUST1HD

Pos. = 696 Variable = TRUST1SP **Variable label =** Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TRUST1SP

Pos. = 697 Variable = TRUST2HD **Variable label =** Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TRUST2HD

Pos. = 698 Variable = TRUST2SP **Variable label =** Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUST2SP

Pos. = 699 Variable = TRUST3HD **Variable label =** Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUST3HD

Pos. = 700 Variable = TRUST3SP **Variable label =** Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TRUST3SP

Pos. = 701 **Variable** = EXPEN1HD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for EXPEN1HD

Pos. = 702 **Variable** = EXPEN1SP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for EXPEN1SP

Pos. = 703 **Variable** = EXPEN2HD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for EXPEN2HD

Pos. = 704 **Variable** = EXPEN2SP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EXPEN2SP

Pos. = 705 **Variable** = EXPEN3HD **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EXPEN3HD

Pos. = 706 **Variable** = EXPEN3SP **Variable label** = Amount of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EXPEN3SP

Pos. = 707 **Variable** = DBE1PDHD **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DBE1PDHD

Pos. = 708 **Variable** = DBE1PDSP **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DBE1PDSP

Pos. = 709 **Variable =** DCE1PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DCE1PDHD

Pos. = 710 **Variable =** DCE1PDSP **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DCE1PDSP

Pos. = 711 **Variable =** RWE1PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RWE1PDHD

Pos. = 712 **Variable =** RWE1PDSP **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RWE1PDSP

Pos. = 713 **Variable =** LME1PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LME1PDHD

Pos. = 714 **Variable =** LME1PDSP **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LME1PDSP

Pos. = 715 **Variable =** ANE1PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANE1PDHD

Pos. = 716 **Variable =** ANE1PDSP **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANE1PDSP

Pos. = 717 Variable = DBE2PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DBE2PDHD

Pos. = 718 Variable = DBE2PDSP **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DBE2PDSP

Pos. = 719 Variable = DCE2PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DCE2PDHD

Pos. = 720 Variable = DCE2PDSP **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DCE2PDSP

Pos. = 721 Variable = RWE2PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RWE2PDHD

Pos. = 722 Variable = RWE2PDSP **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RWE2PDSP

Pos. = 723 Variable = LME2PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for LME2PDHD

Pos. = 724 Variable = LME2PDSP **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for LME2PDSP

Pos. = 725 Variable = ANE2PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANE2PDHD

Pos. = 726 **Variable =** ANE2PDSP **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANE2PDSP

Pos. = 727 **Variable =** DBE3PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DBE3PDHD

Pos. = 728 **Variable =** DBE3PDSP **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DBE3PDSP

Pos. = 729 **Variable =** DCE3PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DCE3PDHD

Pos. = 730 **Variable =** DCE3PDSP **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DCE3PDSP

Pos. = 731 **Variable =** RWE3PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RWE3PDHD

Pos. = 732 **Variable =** RWE3PDSP **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RWE3PDSP

Pos. = 733 **Variable =** LME3PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for LME3PDHD</u>

Pos. = 734 **Variable =** LME3PDSP **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for LME3PDSP</u>

Pos. = 735 **Variable =** ANE3PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for ANE3PDHD</u>

Pos. = 736 **Variable =** ANE3PDSP **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for ANE3PDSP</u>

Pos. = 737 **Variable =** DCP1PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for DCP1PDHD</u>

Pos. = 738 **Variable =** DCP1PDSP **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for DCP1PDSP</u>

Pos. = 739 **Variable =** RWP1PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for RWP1PDHD</u>

Pos. = 740 **Variable =** RWP1PDSP **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for RWP1PDSP</u>

Pos. = 741 **Variable =** LMP1PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for LMP1PDHD</u>

Pos. = 742 **Variable** = LMP1PDSP **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for LMP1PDSP

Pos. = 743 **Variable** = ANP1PDHD **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for ANP1PDHD

Pos. = 744 **Variable** = ANP1PDSP **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for ANP1PDSP

Pos. = 745 **Variable** = DCP2PDHD **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DCP2PDHD

Pos. = 746 **Variable** = DCP2PDSP **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DCP2PDSP

Pos. = 747 **Variable** = RWP2PDHD **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RWP2PDHD

Pos. = 748 **Variable** = RWP2PDSP **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RWP2PDSP

Pos. = 749 **Variable** = LMP2PDHD **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for LMP2PDHD

Pos. = 750 **Variable** = LMP2PDSP **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LMP2PDSP

Pos. = 751 **Variable** = ANP2PDHD **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANP2PDHD

Pos. = 752 **Variable** = ANP2PDSP **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANP2PDSP

Pos. = 753 **Variable** = DCP3PDHD **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DCP3PDHD

Pos. = 754 **Variable** = DCP3PDSP **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DCP3PDSP

Pos. = 755 **Variable** = RWP3PDHD **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RWP3PDHD

Pos. = 756 **Variable** = RWP3PDSP **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RWP3PDSP

Pos. = 757 **Variable** = LMP3PDHD **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LMP3PDHD

Pos. = 758 **Variable** = LMP3PDSP **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LMP3PDSP

Pos. = 759 **Variable =** ANP3PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANP3PDHD

Pos. = 760 **Variable =** ANP3PDSP **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANP3PDSP

Pos. = 761 **Variable =** SVR1PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SVR1PDHD

Pos. = 762 **Variable =** SVR1PDSP **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SVR1PDSP

Pos. = 763 **Variable =** SVR2PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SVR2PDHD

Pos. = 764 **Variable =** SVR2PDSP **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SVR2PDSP

Pos. = 765 **Variable =** SVR3PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SVR3PDHD

Pos. = 766 **Variable =** SVR3PDSP **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SVR3PDSP

Pos. = 767 Variable = ANN1PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANN1PDHD

Pos. = 768 Variable = ANN1PDSP **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANN1PDSP

Pos. = 769 Variable = ANN2PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANN2PDHD

Pos. = 770 Variable = ANN2PDSP **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANN2PDSP

Pos. = 771 Variable = ANN3PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANN3PDHD

Pos. = 772 Variable = ANN3PDSP **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANN3PDSP

Pos. = 773 Variable = TST1PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TST1PDHD

Pos. = 774 Variable = TST1PDSP **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TST1PDSP

Pos. = 775 Variable = TST2PDHD **Variable label =** Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TST2PDHD

Pos. = 776 **Variable** = TST2PDSP **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TST2PDSP

Pos. = 777 **Variable** = TST3PDHD **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TST3PDHD

Pos. = 778 **Variable** = TST3PDSP **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TST3PDSP

Pos. = 779 **Variable** = EXS1PDHD **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXS1PDHD

Pos. = 780 **Variable** = EXS1PDSP **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXS1PDSP

Pos. = 781 **Variable** = EXS2PDHD **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXS2PDHD

Pos. = 782 **Variable** = EXS2PDSP **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXS2PDSP

Pos. = 783 **Variable** = EXS3PDHD **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXS3PDHD

Pos. = 784 **Variable** = EXS3PDSP **Variable label** = Pcode:amt of last payment from pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXS3PDSP

Pos. = 785 **Variable** = EP1TDBHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1TDBHD

Pos. = 786 **Variable** = EP1TDBSP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1TDBSP

Pos. = 787 **Variable** = EP1TDCHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1TDCHD

Pos. = 788 **Variable** = EP1TDCSP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1TDCSP

Pos. = 789 **Variable** = EP1TXWHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1TXWHD

Pos. = 790 **Variable** = EP1TXWSP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1TXWSP

Pos. = 791 **Variable** = EP1TXLHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1TXLHD

Pos. = 792 **Variable** = EP1TXLSP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP1TXLSP

Pos. = 793 **Variable** = EP1TOTHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP1TOTHD

Pos. = 794 **Variable** = EP1TOTSP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP1TOTSP

Pos. = 795 **Variable** = EP2TDBHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP2TDBHD

Pos. = 796 **Variable** = EP2TDBSP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP2TDBSP

Pos. = 797 **Variable** = EP2TDCHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP2TDCHD

Pos. = 798 **Variable** = EP2TDCSP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP2TDCSP

Pos. = 799 **Variable** = EP2TXWHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP2TXWHD

Pos. = 800 **Variable** = EP2TXWSP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2TXWSP

Pos. = 801 **Variable** = EP2TXLHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2TXLHD

Pos. = 802 **Variable** = EP2TXLSP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2TXLSP

Pos. = 803 **Variable** = EP2TOTHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2TOTHD

Pos. = 804 **Variable** = EP2TOTSP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2TOTSP

Pos. = 805 **Variable** = EP3TDBHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3TDBHD

Pos. = 806 **Variable** = EP3TDBSP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3TDBSP

Pos. = 807 **Variable** = EP3TDCHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3TDCHD

Pos. = 808 **Variable** = EP3TDCSP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3TDCSP

Pos. = 809 **Variable** = EP3TXWHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3TXWHD

Pos. = 810 **Variable** = EP3TXWSP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3TXWSP

Pos. = 811 **Variable** = EP3TXLHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3TXLHD

Pos. = 812 **Variable** = EP3TXLSP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3TXLSP

Pos. = 813 **Variable** = EP3TOTHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3TOTHD

Pos. = 814 **Variable** = EP3TOTSP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3TOTSP

Pos. = 815 **Variable** = PP1TDCHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1TDCHD

Pos. = 816 **Variable** = PP1TDCSP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1TDCSP

Pos. = 817 **Variable** = PP1TXWHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1TXWHD

Pos. = 818 **Variable** = PP1TXWSP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1TXWSP

Pos. = 819 **Variable** = PP1TXLHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1TXLHD

Pos. = 820 **Variable** = PP1TXLSP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1TXLSP

Pos. = 821 **Variable** = PP1TOTHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1TOTHD

Pos. = 822 **Variable** = PP1TOTSP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1TOTSP

Pos. = 823 **Variable** = PP2TDCHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2TDCHD

Pos. = 824 **Variable** = PP2TDCSP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2TDCSP

Pos. = 825 **Variable** = PP2TXWHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2TXWHD

Pos. = 826 **Variable** = PP2TXWSP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2TXWSP

Pos. = 827 **Variable** = PP2TXLHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2TXLHD

Pos. = 828 **Variable** = PP2TXLSP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2TXLSP

Pos. = 829 **Variable** = PP2TOTHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2TOTHD

Pos. = 830 **Variable** = PP2TOTSP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2TOTSP

Pos. = 831 **Variable** = PP3TDCHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3TDCHD

Pos. = 832 **Variable** = PP3TDCSP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PP3TDCSP

Pos. = 833 **Variable** = PP3TXWHD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PP3TXWHD

Pos. = 834 **Variable =** PP3TXWSP **Variable label =** Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3TXWSP

Pos. = 835 **Variable =** PP3TXLHD **Variable label =** Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3TXLHD

Pos. = 836 **Variable =** PP3TXLSP **Variable label =** Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3TXLSP

Pos. = 837 **Variable =** PP3TOTHD **Variable label =** Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PP3TOTHD

Pos. = 838 **Variable =** PP3TOTSP **Variable label =** Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3TOTSP

Pos. = 839 **Variable =** SUPTD1HD **Variable label =** Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SUPTD1HD

Pos. = 840 **Variable =** SUPTD1SP **Variable label =** Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SUPTD1SP

Pos. = 841 **Variable =** SUPTD2HD **Variable label =** Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SUPTD2HD

Pos. = 842 **Variable** = SUPTD2SP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SUPTD2SP

Pos. = 843 **Variable** = SUPTD3HD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SUPTD3HD

Pos. = 844 **Variable** = SUPTD3SP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SUPTD3SP

Pos. = 845 **Variable** = APTD1HD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APTD1HD

Pos. = 846 **Variable** = APTD1SP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APTD1SP

Pos. = 847 **Variable** = APTD2HD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APTD2HD

Pos. = 848 **Variable** = APTD2SP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APTD2SP

Pos. = 849 **Variable** = APTD3HD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APTD3HD

Pos. = 850 **Variable** = APTD3SP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APTD3SP

Pos. = 851 **Variable** = TRUTD1HD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUTD1HD

Pos. = 852 **Variable** = TRUTD1SP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUTD1SP

Pos. = 853 **Variable** = TRUTD2HD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUTD2HD

Pos. = 854 **Variable** = TRUTD2SP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUTD2SP

Pos. = 855 **Variable** = TRUTD3HD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUTD3HD

Pos. = 856 **Variable** = TRUTD3SP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUTD3SP

Pos. = 857 **Variable** = EXPTD1HD **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPTD1HD

Pos. = 858 **Variable** = EXPTD1SP **Variable label** = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPTD1SP

Pos. = 859 Variable = EXPTD2HD Variable label = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPTD2HD

Pos. = 860 Variable = EXPTD2SP Variable label = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPTD2SP

Pos. = 861 Variable = EXPTD3HD Variable label = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPTD3HD

Pos. = 862 Variable = EXPTD3SP Variable label = Pcode:amt of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPTD3SP

Pos. = 863 Variable = EP1ID1HD Variable label = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1ID1HD

Pos. = 864 Variable = EP1ID1SP Variable label = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1ID1SP

Pos. = 865 Variable = EP1ID2HD Variable label = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1ID2HD

Pos. = 866 Variable = EP1ID2SP Variable label = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1ID2SP

Pos. = 867 **Variable =** EP1ID3HD **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP1ID3HD

Pos. = 868 **Variable =** EP1ID3SP **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP1ID3SP

Pos. = 869 **Variable =** EP1ID4HD **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP1ID4HD

Pos. = 870 **Variable =** EP1ID4SP **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP1ID4SP

Pos. = 871 **Variable =** EP1ID5HD **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP1ID5HD

Pos. = 872 **Variable =** EP1ID5SP **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP1ID5SP

Pos. = 873 **Variable =** EP2ID1HD **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP2ID1HD

Pos. = 874 **Variable =** EP2ID1SP **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP2ID1SP

Pos. = 875 **Variable =** EP2ID2HD **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2ID2HD

Pos. = 876 **Variable** = EP2ID2SP **Variable label** = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2ID2SP

Pos. = 877 **Variable** = EP2ID3HD **Variable label** = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2ID3HD

Pos. = 878 **Variable** = EP2ID3SP **Variable label** = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2ID3SP

Pos. = 879 **Variable** = EP2ID4HD **Variable label** = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2ID4HD

Pos. = 880 **Variable** = EP2ID4SP **Variable label** = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2ID4SP

Pos. = 881 **Variable** = EP2ID5HD **Variable label** = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2ID5HD

Pos. = 882 **Variable** = EP2ID5SP **Variable label** = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2ID5SP

Pos. = 883 **Variable** = EP3ID1HD **Variable label** = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3ID1HD

Pos. = 884 **Variable** = EP3ID1SP **Variable label** = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3ID1SP

Pos. = 885 **Variable** = EP3ID2HD **Variable label** = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3ID2HD

Pos. = 886 **Variable** = EP3ID2SP **Variable label** = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3ID2SP

Pos. = 887 **Variable** = EP3ID3HD **Variable label** = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3ID3HD

Pos. = 888 **Variable** = EP3ID3SP **Variable label** = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3ID3SP

Pos. = 889 **Variable** = EP3ID4HD **Variable label** = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3ID4HD

Pos. = 890 **Variable** = EP3ID4SP **Variable label** = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3ID4SP

Pos. = 891 **Variable** = EP3ID5HD **Variable label** = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3ID5HD

Pos. = 892 **Variable =** EP3ID5SP **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP3ID5SP

Pos. = 893 **Variable =** PP1ID1HD **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PP1ID1HD

Pos. = 894 **Variable =** PP1ID1SP **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PP1ID1SP

Pos. = 895 **Variable =** PP1ID2HD **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PP1ID2HD

Pos. = 896 **Variable =** PP1ID2SP **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PP1ID2SP

Pos. = 897 **Variable =** PP1ID3HD **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PP1ID3HD

Pos. = 898 **Variable =** PP1ID3SP **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PP1ID3SP

Pos. = 899 **Variable =** PP1ID4HD **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PP1ID4HD

Pos. = 900 **Variable =** PP1ID4SP **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1ID4SP

Pos. = 901 **Variable** = PP2ID1HD **Variable label** = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2ID1HD

Pos. = 902 **Variable** = PP2ID1SP **Variable label** = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2ID1SP

Pos. = 903 **Variable** = PP2ID2HD **Variable label** = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2ID2HD

Pos. = 904 **Variable** = PP2ID2SP **Variable label** = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2ID2SP

Pos. = 905 **Variable** = PP2ID3HD **Variable label** = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2ID3HD

Pos. = 906 **Variable** = PP2ID3SP **Variable label** = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2ID3SP

Pos. = 907 **Variable** = PP2ID4HD **Variable label** = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2ID4HD

Pos. = 908 **Variable** = PP2ID4SP **Variable label** = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2ID4SP

Pos. = 909 **Variable =** PP3ID1HD **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3ID1HD

Pos. = 910 **Variable =** PP3ID1SP **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3ID1SP

Pos. = 911 **Variable =** PP3ID2HD **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3ID2HD

Pos. = 912 **Variable =** PP3ID2SP **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3ID2SP

Pos. = 913 **Variable =** PP3ID3HD **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3ID3HD

Pos. = 914 **Variable =** PP3ID3SP **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3ID3SP

Pos. = 915 **Variable =** PP3ID4HD **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3ID4HD

Pos. = 916 **Variable =** PP3ID4SP **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3ID4SP

Pos. = 917 Variable = SUPID1HD Variable label = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SUPID1HD

Pos. = 918 Variable = SUPID1SP Variable label = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SUPID1SP

Pos. = 919 Variable = SUPID2HD Variable label = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SUPID2HD

Pos. = 920 Variable = SUPID2SP Variable label = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SUPID2SP

Pos. = 921 Variable = SUPID3HD Variable label = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SUPID3HD

Pos. = 922 Variable = SUPID3SP Variable label = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SUPID3SP

Pos. = 923 Variable = APID1HD Variable label = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for APID1HD

Pos. = 924 Variable = APID1SP Variable label = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for APID1SP

Pos. = 925 Variable = APID2HD Variable label = Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for APID2HD

Pos. = 926 **Variable =** APID2SP **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for APID2SP

Pos. = 927 **Variable =** APID3HD **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for APID3HD

Pos. = 928 **Variable =** APID3SP **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for APID3SP

Pos. = 929 **Variable =** TRUID1HD **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TRUID1HD

Pos. = 930 **Variable =** TRUID1SP **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TRUID1SP

Pos. = 931 **Variable =** TRUID2HD **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TRUID2HD

Pos. = 932 **Variable =** TRUID2SP **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TRUID2SP

Pos. = 933 **Variable =** TRUID3HD **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUID3HD

Pos. = 934 Variable = TRUID3SP **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUID3SP

Pos. = 935 Variable = EXPID1HD **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPID1HD

Pos. = 936 Variable = EXPID1SP **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPID1SP

Pos. = 937 Variable = EXPID2HD **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPID2HD

Pos. = 938 Variable = EXPID2SP **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPID2SP

Pos. = 939 Variable = EXPID3HD **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPID3HD

Pos. = 940 Variable = EXPID3SP **Variable label =** Pcode:amt of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPID3SP

Pos. = 941 Variable = PNSQ1HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PNSQ1HD

Pos. = 942 **Variable =** PNSQ1SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PNSQ1SP

Pos. = 943 **Variable =** PNSQ2HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PNSQ2HD

Pos. = 944 **Variable =** PNSQ2SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PNSQ2SP

Pos. = 945 **Variable =** PNSQ3HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PNSQ3HD

Pos. = 946 **Variable =** PNSQ3SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PNSQ3SP

Pos. = 947 **Variable =** PNSQ4HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PNSQ4HD

Pos. = 948 **Variable =** PNSQ4SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PNSQ4SP

Pos. = 949 **Variable =** PNSQ5HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PNSQ5HD

Pos. = 950 **Variable =** PNSQ5SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PNSQ5SP

Pos. = 951 **Variable =** PNSQ6HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PNSQ6HD

Pos. = 952 **Variable =** PNSQ6SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PNSQ6SP

Pos. = 953 **Variable =** PNSQ7HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PNSQ7HD

Pos. = 954 **Variable =** PNSQ7SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PNSQ7SP

Pos. = 955 **Variable =** PNSQ8HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PNSQ8HD

Pos. = 956 **Variable =** PNSQ8SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PNSQ8SP

Pos. = 957 **Variable =** PNSQ9HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PNSQ9HD

Pos. = 958 **Variable =** PNSQ9SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PNSQ9SP

Pos. = 959 Variable = PNSQ10HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ10HD

Pos. = 960 Variable = PNSQ10SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ10SP

Pos. = 961 Variable = PNSQ11HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ11HD

Pos. = 962 Variable = PNSQ11SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ11SP

Pos. = 963 Variable = PNSQ12HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ12HD

Pos. = 964 Variable = PNSQ12SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ12SP

Pos. = 965 Variable = PNSQ13HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ13HD

Pos. = 966 Variable = PNSQ13SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ13SP

Pos. = 967 **Variable** = PNSQ14HD **Variable label** = Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ14HD

Pos. = 968 **Variable** = PNSQ14SP **Variable label** = Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ14SP

Pos. = 969 **Variable** = PNSQ15HD **Variable label** = Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ15HD

Pos. = 970 **Variable** = PNSQ15SP **Variable label** = Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ15SP

Pos. = 971 **Variable** = PNSQ16HD **Variable label** = Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ16HD

Pos. = 972 **Variable** = PNSQ16SP **Variable label** = Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ16SP

Pos. = 973 **Variable** = PNSQ17HD **Variable label** = Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ17HD

Pos. = 974 **Variable** = PNSQ17SP **Variable label** = Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ17SP

Pos. = 975 **Variable** = PNSQ18HD **Variable label** = Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PNSQ18HD

Pos. = 976 **Variable** = PNSQ18SP **Variable label** = Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PNSQ18SP

Pos. = 977 **Variable** = PNSQ19HD **Variable label** = Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PNSQ19HD

Pos. = 978 **Variable** = PNSQ19SP **Variable label** = Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PNSQ19SP

Pos. = 979 **Variable** = PNSQ20HD **Variable label** = Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PNSQ20HD

Pos. = 980 **Variable** = PNSQ20SP **Variable label** = Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PNSQ20SP

Pos. = 981 **Variable** = PNSQ21HD **Variable label** = Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PNSQ21HD

Pos. = 982 **Variable** = PNSQ21SP **Variable label** = Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PNSQ21SP

Pos. = 983 **Variable** = PNSQ22HD **Variable label** = Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ22HD

Pos. = 984 Variable = PNSQ22SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ22SP

Pos. = 985 Variable = PNSQ23HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ23HD

Pos. = 986 Variable = PNSQ23SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ23SP

Pos. = 987 Variable = PNSQ24HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ24HD

Pos. = 988 Variable = PNSQ24SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ24SP

Pos. = 989 Variable = PNSQ25HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ25HD

Pos. = 990 Variable = PNSQ25SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ25SP

Pos. = 991 Variable = PNSQ26HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ26HD

Pos. = 992 Variable = PNSQ26SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PNSQ26SP

Pos. = 993 Variable = PNSQ27HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ27HD

Pos. = 994 Variable = PNSQ27SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ27SP

Pos. = 995 Variable = PNSQ28HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ28HD

Pos. = 996 Variable = PNSQ28SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ28SP

Pos. = 997 Variable = PNSQ29HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ29HD

Pos. = 998 Variable = PNSQ29SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ29SP

Pos. = 999 Variable = PNSQ30HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ30HD

Pos. = 1,000 Variable = PNSQ30SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PNSQ30SP

Pos. = 1,001 **Variable =** PNSQ31HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PNSQ31HD

Pos. = 1,002 **Variable =** PNSQ31SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PNSQ31SP

Pos. = 1,003 **Variable =** PNSQ32HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PNSQ32HD

Pos. = 1,004 **Variable =** PNSQ32SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PNSQ32SP

Pos. = 1,005 **Variable =** PNSQ33HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PNSQ33HD

Pos. = 1,006 **Variable =** PNSQ33SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PNSQ33SP

Pos. = 1,007 **Variable =** PNSQ34HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PNSQ34HD

Pos. = 1,008 **Variable =** PNSQ34SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ34SP

Pos. = 1,009 **Variable =** PNSQ35HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ35HD

Pos. = 1,010 **Variable =** PNSQ35SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PNSQ35SP

Pos. = 1,011 **Variable =** PNSQ36HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PNSQ36HD

Pos. = 1,012 **Variable =** PNSQ36SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PNSQ36SP

Pos. = 1,013 **Variable =** PNSQ37HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ37HD

Pos. = 1,014 **Variable =** PNSQ37SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ37SP

Pos. = 1,015 **Variable =** PNSQ38HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PNSQ38HD

Pos. = 1,016 **Variable =** PNSQ38SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PNSQ38SP

Pos. = 1,017 **Variable =** PNSQ39HD **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PNSQ39HD

Pos. = 1,018 **Variable =** PNSQ39SP **Variable label =** Pension type with how received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PNSQ39SP

Pos. = 1,019 **Variable =** EP1TX1HD **Variable label =** Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1TX1HD

Pos. = 1,020 **Variable =** EP1TX1SP **Variable label =** Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1TX1SP

Pos. = 1,021 **Variable =** EP1TX2HD **Variable label =** Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1TX2HD

Pos. = 1,022 **Variable =** EP1TX2SP **Variable label =** Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1TX2SP

Pos. = 1,023 **Variable =** EP1TX3HD **Variable label =** Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1TX3HD

Pos. = 1,024 **Variable =** EP1TX3SP **Variable label =** Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1TX3SP

Pos. = 1,025 **Variable =** EP1TX4HD **Variable label =** Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1TX4HD

Pos. = 1,026 **Variable** = EP1TX4SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1TX4SP

Pos. = 1,027 **Variable** = EP1TX5HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1TX5HD

Pos. = 1,028 **Variable** = EP1TX5SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1TX5SP

Pos. = 1,029 **Variable** = EP2TX1HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2TX1HD

Pos. = 1,030 **Variable** = EP2TX1SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2TX1SP

Pos. = 1,031 **Variable** = EP2TX2HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2TX2HD

Pos. = 1,032 **Variable** = EP2TX2SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2TX2SP

Pos. = 1,033 **Variable** = EP2TX3HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2TX3HD

Pos. = 1,034 **Variable** = EP2TX3SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2TX3SP

Pos. = 1,035 **Variable** = EP2TX4HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2TX4HD

Pos. = 1,036 **Variable** = EP2TX4SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2TX4SP

Pos. = 1,037 **Variable** = EP2TX5HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2TX5HD

Pos. = 1,038 **Variable** = EP2TX5SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2TX5SP

Pos. = 1,039 **Variable** = EP3TX1HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3TX1HD

Pos. = 1,040 **Variable** = EP3TX1SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3TX1SP

Pos. = 1,041 **Variable** = EP3TX2HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3TX2HD

Pos. = 1,042 **Variable** = EP3TX2SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP3TX2SP

Pos. = 1,043 **Variable** = EP3TX3HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP3TX3HD

Pos. = 1,044 **Variable** = EP3TX3SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP3TX3SP

Pos. = 1,045 **Variable** = EP3TX4HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP3TX4HD

Pos. = 1,046 **Variable** = EP3TX4SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP3TX4SP

Pos. = 1,047 **Variable** = EP3TX5HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP3TX5HD

Pos. = 1,048 **Variable** = EP3TX5SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP3TX5SP

Pos. = 1,049 **Variable** = PP1TX1HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PP1TX1HD

Pos. = 1,050 **Variable** = PP1TX1SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1TX1SP

Pos. = 1,051 **Variable** = PP1TX2HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1TX2HD

Pos. = 1,052 **Variable** = PP1TX2SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1TX2SP

Pos. = 1,053 **Variable** = PP1TX3HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1TX3HD

Pos. = 1,054 **Variable** = PP1TX3SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1TX3SP

Pos. = 1,055 **Variable** = PP1TX4HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1TX4HD

Pos. = 1,056 **Variable** = PP1TX4SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1TX4SP

Pos. = 1,057 **Variable** = PP2TX1HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2TX1HD

Pos. = 1,058 **Variable** = PP2TX1SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2TX1SP

Pos. = 1,059 **Variable** = PP2TX2HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2TX2HD

Pos. = 1,060 **Variable** = PP2TX2SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2TX2SP

Pos. = 1,061 **Variable** = PP2TX3HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2TX3HD

Pos. = 1,062 **Variable** = PP2TX3SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2TX3SP

Pos. = 1,063 **Variable** = PP2TX4HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2TX4HD

Pos. = 1,064 **Variable** = PP2TX4SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2TX4SP

Pos. = 1,065 **Variable** = PP3TX1HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3TX1HD

Pos. = 1,066 **Variable** = PP3TX1SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3TX1SP

Pos. = 1,067 **Variable** = PP3TX2HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PP3TX2HD

Pos. = 1,068 **Variable** = PP3TX2SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PP3TX2SP

Pos. = 1,069 **Variable** = PP3TX3HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PP3TX3HD

Pos. = 1,070 **Variable** = PP3TX3SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PP3TX3SP

Pos. = 1,071 **Variable** = PP3TX4HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PP3TX4HD

Pos. = 1,072 **Variable** = PP3TX4SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PP3TX4SP

Pos. = 1,073 **Variable** = TUPTX1HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TUPTX1HD

Pos. = 1,074 **Variable** = TUPTX1SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TUPTX1SP

Pos. = 1,075 **Variable** = TUPTX2HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TUPTX2HD

Pos. = 1,076 **Variable** = TUPTX2SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TUPTX2SP

Pos. = 1,077 **Variable** = TUPTX3HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TUPTX3HD

Pos. = 1,078 **Variable** = TUPTX3SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TUPTX3SP

Pos. = 1,079 **Variable** = APTX1HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APTX1HD

Pos. = 1,080 **Variable** = APTX1SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APTX1SP

Pos. = 1,081 **Variable** = APTX2HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APTX2HD

Pos. = 1,082 **Variable** = APTX2SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APTX2SP

Pos. = 1,083 **Variable** = APTX3HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for APTX3HD</u>

Pos. = 1,084 **Variable** = APTX3SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for APTX3SP</u>

Pos. = 1,085 **Variable** = TTRTX1HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for TTRTX1HD</u>

Pos. = 1,086 **Variable** = TTRTX1SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for TTRTX1SP</u>

Pos. = 1,087 **Variable** = TTRTX2HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for TTRTX2HD</u>

Pos. = 1,088 **Variable** = TTRTX2SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for TTRTX2SP</u>

Pos. = 1,089 **Variable** = TTRTX3HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for TTRTX3HD</u>

Pos. = 1,090 **Variable** = TTRTX3SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for TTRTX3SP</u>

Pos. = 1,091 **Variable** = EXPTX1HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for EXPTX1HD</u>

Pos. = 1,092 **Variable** = EXPTX1SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EXPTX1SP

Pos. = 1,093 **Variable** = EXPTX2HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EXPTX2HD

Pos. = 1,094 **Variable** = EXPTX2SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EXPTX2SP

Pos. = 1,095 **Variable** = EXPTX3HD **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EXPTX3HD

Pos. = 1,096 **Variable** = EXPTX3SP **Variable label** = Whether tax deducted at source on PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EXPTX3SP

Pos. = 1,097 **Variable** = P1POA1HD **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for P1POA1HD

Pos. = 1,098 **Variable** = P1POA1SP **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for P1POA1SP

Pos. = 1,099 **Variable** = P1POA2HD **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for P1POA2HD

Pos. = 1,100 **Variable** = P1POA2SP **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P1POA2SP

Pos. = 1,101 **Variable** = P1POA3HD **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P1POA3HD

Pos. = 1,102 **Variable** = P1POA3SP **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P1POA3SP

Pos. = 1,103 **Variable** = P1POA4HD **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P1POA4HD

Pos. = 1,104 **Variable** = P1POA4SP **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P1POA4SP

Pos. = 1,105 **Variable** = P1POA5HD **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P1POA5HD

Pos. = 1,106 **Variable** = P1POA5SP **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P1POA5SP

Pos. = 1,107 **Variable** = P2POA1HD **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P2POA1HD

Pos. = 1,108 **Variable** = P2POA1SP **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P2POA1SP

Pos. = 1,109 **Variable =** P2POA2HD **Variable label =** Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P2POA2HD

Pos. = 1,110 **Variable =** P2POA2SP **Variable label =** Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P2POA2SP

Pos. = 1,111 **Variable =** P2POA3HD **Variable label =** Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P2POA3HD

Pos. = 1,112 **Variable =** P2POA3SP **Variable label =** Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P2POA3SP

Pos. = 1,113 **Variable =** P2POA4HD **Variable label =** Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P2POA4HD

Pos. = 1,114 **Variable =** P2POA4SP **Variable label =** Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P2POA4SP

Pos. = 1,115 **Variable =** P2POA5HD **Variable label =** Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P2POA5HD

Pos. = 1,116 **Variable =** P2POA5SP **Variable label =** Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P2POA5SP

Pos. = 1,117 Variable = P3POA1HD Variable label = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P3POA1HD

Pos. = 1,118 Variable = P3POA1SP Variable label = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P3POA1SP

Pos. = 1,119 Variable = P3POA2HD Variable label = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P3POA2HD

Pos. = 1,120 Variable = P3POA2SP Variable label = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P3POA2SP

Pos. = 1,121 Variable = P3POA3HD Variable label = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P3POA3HD

Pos. = 1,122 Variable = P3POA3SP Variable label = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P3POA3SP

Pos. = 1,123 Variable = P3POA4HD Variable label = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P3POA4HD

Pos. = 1,124 Variable = P3POA4SP Variable label = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P3POA4SP

Pos. = 1,125 Variable = P3POA5HD Variable label = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P3POA5HD

Pos. = 1,126 **Variable** = P3POA5SP **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P3POA5SP

Pos. = 1,127 **Variable** = PP1OA1HD **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PP1OA1HD

Pos. = 1,128 **Variable** = PP1OA1SP **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1OA1SP

Pos. = 1,129 **Variable** = PP1OA2HD **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1OA2HD

Pos. = 1,130 **Variable** = PP1OA2SP **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1OA2SP

Pos. = 1,131 **Variable** = PP1OA3HD **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1OA3HD

Pos. = 1,132 **Variable** = PP1OA3SP **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1OA3SP

Pos. = 1,133 **Variable** = PP1OA4HD **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1OA4HD

Pos. = 1,134 **Variable** = PP1OA4SP **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1OA4SP

Pos. = 1,135 **Variable** = PP2OA1HD **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2OA1HD

Pos. = 1,136 **Variable** = PP2OA1SP **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2OA1SP

Pos. = 1,137 **Variable** = PP2OA2HD **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2OA2HD

Pos. = 1,138 **Variable** = PP2OA2SP **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2OA2SP

Pos. = 1,139 **Variable** = PP2OA3HD **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2OA3HD

Pos. = 1,140 **Variable** = PP2OA3SP **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2OA3SP

Pos. = 1,141 **Variable** = PP2OA4HD **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2OA4HD

Pos. = 1,142 Variable = PP2OA4SP Variable label = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2OA4SP

Pos. = 1,143 Variable = PP3OA1HD Variable label = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3OA1HD

Pos. = 1,144 Variable = PP3OA1SP Variable label = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3OA1SP

Pos. = 1,145 Variable = PP3OA2HD Variable label = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3OA2HD

Pos. = 1,146 Variable = PP3OA2SP Variable label = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3OA2SP

Pos. = 1,147 Variable = PP3OA3HD Variable label = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3OA3HD

Pos. = 1,148 Variable = PP3OA3SP Variable label = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3OA3SP

Pos. = 1,149 Variable = PP3OA4HD Variable label = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3OA4HD

Pos. = 1,150 Variable = PP3OA4SP Variable label = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3OA4SP

Pos. = 1,151 **Variable** = TUPOA1HD **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TUPOA1HD

Pos. = 1,152 **Variable** = TUPOA1SP **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TUPOA1SP

Pos. = 1,153 **Variable** = TUPOA2HD **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TUPOA2HD

Pos. = 1,154 **Variable** = TUPOA2SP **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TUPOA2SP

Pos. = 1,155 **Variable** = TUPOA3HD **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TUPOA3HD

Pos. = 1,156 **Variable** = TUPOA3SP **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TUPOA3SP

Pos. = 1,157 **Variable** = APOA1HD **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APOA1HD

Pos. = 1,158 **Variable** = APOA1SP **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APOA1SP

Pos. = 1,159 **Variable** = APOA2HD **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APOA2HD

Pos. = 1,160 **Variable** = APOA2SP **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APOA2SP

Pos. = 1,161 **Variable** = APOA3HD **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APOA3HD

Pos. = 1,162 **Variable** = APOA3SP **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APOA3SP

Pos. = 1,163 **Variable** = TRUOA1HD **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUOA1HD

Pos. = 1,164 **Variable** = TRUOA1SP **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUOA1SP

Pos. = 1,165 **Variable** = TRUOA2HD **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUOA2HD

Pos. = 1,166 **Variable** = TRUOA2SP **Variable label** = Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUOA2SP

Pos. = 1,167 **Variable =** TRUOA3HD **Variable label =** Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TRUOA3HD

Pos. = 1,168 **Variable =** TRUOA3SP **Variable label =** Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TRUOA3SP

Pos. = 1,169 **Variable =** EXPOA1HD **Variable label =** Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EXPOA1HD

Pos. = 1,170 **Variable =** EXPOA1SP **Variable label =** Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EXPOA1SP

Pos. = 1,171 **Variable =** EXPOA2HD **Variable label =** Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EXPOA2HD

Pos. = 1,172 **Variable =** EXPOA2SP **Variable label =** Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EXPOA2SP

Pos. = 1,173 **Variable =** EXPOA3HD **Variable label =** Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EXPOA3HD

Pos. = 1,174 **Variable =** EXPOA3SP **Variable label =** Amount of other deduction from PENPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EXPOA3SP

Pos. = 1,175 **Variable =** EP1OI1HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1OI1HD

Pos. = 1,176 **Variable** = EP1OI1SP **Variable label** = Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1OI1SP

Pos. = 1,177 **Variable** = EP1OI2HD **Variable label** = Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1OI2HD

Pos. = 1,178 **Variable** = EP1OI2SP **Variable label** = Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1OI2SP

Pos. = 1,179 **Variable** = EP1OI3HD **Variable label** = Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1OI3HD

Pos. = 1,180 **Variable** = EP1OI3SP **Variable label** = Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1OI3SP

Pos. = 1,181 **Variable** = EP1OI4HD **Variable label** = Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1OI4HD

Pos. = 1,182 **Variable** = EP1OI4SP **Variable label** = Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1OI4SP

Pos. = 1,183 **Variable** = EP1OI5HD **Variable label** = Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1OI5HD

Pos. = 1,184 **Variable =** EP1OI5SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP1OI5SP

Pos. = 1,185 **Variable =** EP2OI1HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2OI1HD

Pos. = 1,186 **Variable =** EP2OI1SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2OI1SP

Pos. = 1,187 **Variable =** EP2OI2HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2OI2HD

Pos. = 1,188 **Variable =** EP2OI2SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2OI2SP

Pos. = 1,189 **Variable =** EP2OI3HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2OI3HD

Pos. = 1,190 **Variable =** EP2OI3SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2OI3SP

Pos. = 1,191 **Variable =** EP2OI4HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP2OI4HD

Pos. = 1,192 **Variable =** EP2OI4SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP2OI4SP

Pos. = 1,193 **Variable =** EP2OI5HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP2OI5HD

Pos. = 1,194 **Variable =** EP2OI5SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP2OI5SP

Pos. = 1,195 **Variable =** EP3OI1HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP3OI1HD

Pos. = 1,196 **Variable =** EP3OI1SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP3OI1SP

Pos. = 1,197 **Variable =** EP3OI2HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP3OI2HD

Pos. = 1,198 **Variable =** EP3OI2SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP3OI2SP

Pos. = 1,199 **Variable =** EP3OI3HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EP3OI3HD

Pos. = 1,200 **Variable =** EP3OI3SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3OI3SP

Pos. = 1,201 **Variable =** EP3OI4HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3OI4HD

Pos. = 1,202 **Variable =** EP3OI4SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3OI4SP

Pos. = 1,203 **Variable =** EP3OI5HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3OI5HD

Pos. = 1,204 **Variable =** EP3OI5SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EP3OI5SP

Pos. = 1,205 **Variable =** PP1OI1HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1OI1HD

Pos. = 1,206 **Variable =** PP1OI1SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1OI1SP

Pos. = 1,207 **Variable =** PP1OI2HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1OI2HD

Pos. = 1,208 **Variable =** PP1OI2SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1OI2SP

Pos. = 1,209 **Variable =** PP1OI3HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1OI3HD

Pos. = 1,210 **Variable =** PP1OI3SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1OI3SP

Pos. = 1,211 **Variable =** PP1OI4HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1OI4HD

Pos. = 1,212 **Variable =** PP1OI4SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP1OI4SP

Pos. = 1,213 **Variable =** PP2OI1HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2OI1HD

Pos. = 1,214 **Variable =** PP2OI1SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2OI1SP

Pos. = 1,215 **Variable =** PP2OI2HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2OI2HD

Pos. = 1,216 **Variable =** PP2OI2SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP2OI2SP

Pos. = 1,217 **Variable =** PP2OI3HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PP2OI3HD

Pos. = 1,218 **Variable =** PP2OI3SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PP2OI3SP

Pos. = 1,219 **Variable =** PP2OI4HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PP2OI4HD

Pos. = 1,220 **Variable =** PP2OI4SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PP2OI4SP

Pos. = 1,221 **Variable =** PP3OI1HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PP3OI1HD

Pos. = 1,222 **Variable =** PP3OI1SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PP3OI1SP

Pos. = 1,223 **Variable =** PP3OI2HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PP3OI2HD

Pos. = 1,224 **Variable =** PP3OI2SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PP3OI2SP

Pos. = 1,225 **Variable =** PP3OI3HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3OI3HD

Pos. = 1,226 **Variable =** PP3OI3SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3OI3SP

Pos. = 1,227 **Variable =** PP3OI4HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3OI4HD

Pos. = 1,228 **Variable =** PP3OI4SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PP3OI4SP

Pos. = 1,229 **Variable =** TUPOI1HD **Variable label =** Whether PENPAY before,after deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TUPOI1HD

Pos. = 1,230 **Variable =** TUPOI1SP **Variable label =** Whether PENPAY before,after deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TUPOI1SP

Pos. = 1,231 **Variable =** TUPOI2HD **Variable label =** Whether PENPAY before,after deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TUPOI2HD

Pos. = 1,232 **Variable =** TUPOI2SP **Variable label =** Whether PENPAY before,after deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TUPOI2SP

Pos. = 1,233 **Variable =** TUPOI3HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TUPOI3HD

Pos. = 1,234 **Variable =** TUPOI3SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TUPOI3SP

Pos. = 1,235 **Variable =** APOI1HD **Variable label =** Whether PENPAY before,after deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APOI1HD

Pos. = 1,236 **Variable =** APOI1SP **Variable label =** Whether PENPAY before,after deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APOI1SP

Pos. = 1,237 **Variable =** APOI2HD **Variable label =** Whether PENPAY before,after deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APOI2HD

Pos. = 1,238 **Variable =** APOI2SP **Variable label =** Whether PENPAY before,after deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APOI2SP

Pos. = 1,239 **Variable =** APOI3HD **Variable label =** Whether PENPAY before,after deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APOI3HD

Pos. = 1,240 **Variable =** APOI3SP **Variable label =** Whether PENPAY before,after deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APOI3SP

Pos. = 1,241 **Variable =** TRUOI1HD **Variable label =** Whether PENPAY before,after deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUOI1HD

Pos. = 1,242 **Variable =** TRUOI1SP **Variable label =** Whether PENPAY before,after deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TRUOI1SP

Pos. = 1,243 **Variable =** TRUOI2HD **Variable label =** Whether PENPAY before,after deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TRUOI2HD

Pos. = 1,244 **Variable =** TRUOI2SP **Variable label =** Whether PENPAY before,after deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TRUOI2SP

Pos. = 1,245 **Variable =** TRUOI3HD **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TRUOI3HD

Pos. = 1,246 **Variable =** TRUOI3SP **Variable label =** Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TRUOI3SP

Pos. = 1,247 **Variable =** EXPOI1HD **Variable label =** Whether PENPAY before,after deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EXPOI1HD

Pos. = 1,248 **Variable =** EXPOI1SP **Variable label =** Whether PENPAY before,after deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EXPOI1SP

Pos. = 1,249 **Variable =** EXPOI2HD **Variable label =** Whether PENPAY before,after deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EXPOI2HD

Pos. = 1,250 **Variable =** EXPOI2SP **Variable label =** Whether PENPAY before,after deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPOI2SP

Pos. = 1,251 **Variable** = EXPOI3HD **Variable label** = Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPOI3HD

Pos. = 1,252 **Variable** = EXPOI3SP **Variable label** = Whether PENPAY before/after other deduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPOI3SP

Pos. = 1,253 **Variable** = E1PTA1HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E1PTA1HD

Pos. = 1,254 **Variable** = E1PTA1SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E1PTA1SP

Pos. = 1,255 **Variable** = E1PTA2HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E1PTA2HD

Pos. = 1,256 **Variable** = E1PTA2SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E1PTA2SP

Pos. = 1,257 **Variable** = E1PTA3HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E1PTA3HD

Pos. = 1,258 **Variable** = E1PTA3SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Pos. = 1,259 **Variable** = E1PTA4HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 1,260 **Variable** = E1PTA4SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 1,261 **Variable** = E1PTA5HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Pos. = 1,262 **Variable** = E1PTA5SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Pos. = 1,263 **Variable** = E2PTA1HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Pos. = 1,264 **Variable** = E2PTA1SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Pos. = 1,265 **Variable** = E2PTA2HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Pos. = 1,266 **Variable** = E2PTA2SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Pos. = 1,267 **Variable =** E2PTA3HD **Variable label =** Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for E2PTA3HD

Pos. = 1,268 **Variable =** E2PTA3SP **Variable label =** Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for E2PTA3SP

Pos. = 1,269 **Variable =** E2PTA4HD **Variable label =** Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for E2PTA4HD

Pos. = 1,270 **Variable =** E2PTA4SP **Variable label =** Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for E2PTA4SP

Pos. = 1,271 **Variable =** E2PTA5HD **Variable label =** Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for E2PTA5HD

Pos. = 1,272 **Variable =** E2PTA5SP **Variable label =** Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for E2PTA5SP

Pos. = 1,273 **Variable =** E3PTA1HD **Variable label =** Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for E3PTA1HD

Pos. = 1,274 **Variable =** E3PTA1SP **Variable label =** Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for E3PTA1SP

Pos. = 1,275 **Variable =** E3PTA2HD **Variable label =** Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E3PTA2HD

Pos. = 1,276 **Variable** = E3PTA2SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E3PTA2SP

Pos. = 1,277 **Variable** = E3PTA3HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E3PTA3HD

Pos. = 1,278 **Variable** = E3PTA3SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E3PTA3SP

Pos. = 1,279 **Variable** = E3PTA4HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E3PTA4HD

Pos. = 1,280 **Variable** = E3PTA4SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E3PTA4SP

Pos. = 1,281 **Variable** = E3PTA5HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E3PTA5HD

Pos. = 1,282 **Variable** = E3PTA5SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for E3PTA5SP

Pos. = 1,283 **Variable** = P1ETA1HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P1ETA1HD

Pos. = 1,284 **Variable** = P1ETA1SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P1ETA1SP

Pos. = 1,285 **Variable** = P1ETA2HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P1ETA2HD

Pos. = 1,286 **Variable** = P1ETA2SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P1ETA2SP

Pos. = 1,287 **Variable** = P1ETA3HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P1ETA3HD

Pos. = 1,288 **Variable** = P1ETA3SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P1ETA3SP

Pos. = 1,289 **Variable** = P1ETA4HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P1ETA4HD

Pos. = 1,290 **Variable** = P1ETA4SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P1ETA4SP

Pos. = 1,291 **Variable** = P2ETA1HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P2ETA1HD

Pos. = 1,292 **Variable** = P2ETA1SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for P2ETA1SP

Pos. = 1,293 **Variable** = P2ETA2HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for P2ETA2HD

Pos. = 1,294 **Variable** = P2ETA2SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for P2ETA2SP

Pos. = 1,295 **Variable** = P2ETA3HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for P2ETA3HD

Pos. = 1,296 **Variable** = P2ETA3SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for P2ETA3SP

Pos. = 1,297 **Variable** = P2ETA4HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for P2ETA4HD

Pos. = 1,298 **Variable** = P2ETA4SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for P2ETA4SP

Pos. = 1,299 **Variable** = P3ETA1HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for P3ETA1HD

Pos. = 1,300 **Variable** = P3ETA1SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P3ETA1SP

Pos. = 1,301 **Variable** = P3ETA2HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P3ETA2HD

Pos. = 1,302 **Variable** = P3ETA2SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P3ETA2SP

Pos. = 1,303 **Variable** = P3ETA3HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P3ETA3HD

Pos. = 1,304 **Variable** = P3ETA3SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P3ETA3SP

Pos. = 1,305 **Variable** = P3ETA4HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for P3ETA4HD

Pos. = 1,306 **Variable** = P3ETA4SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P3ETA4SP

Pos. = 1,307 **Variable** = SUPTA1HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SUPTA1HD

Pos. = 1,308 **Variable** = SUPTA1SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SUPTA1SP

Pos. = 1,309 **Variable** = SUPTA2HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SUPTA2HD

Pos. = 1,310 **Variable** = SUPTA2SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SUPTA2SP

Pos. = 1,311 **Variable** = SUPTA3HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SUPTA3HD

Pos. = 1,312 **Variable** = SUPTA3SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SUPTA3SP

Pos. = 1,313 **Variable** = APTA1HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for APTA1HD

Pos. = 1,314 **Variable** = APTA1SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for APTA1SP

Pos. = 1,315 **Variable** = APTA2HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for APTA2HD

Pos. = 1,316 **Variable** = APTA2SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for APTA2SP

Pos. = 1,317 **Variable** = APTA3HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for APTA3HD

Pos. = 1,318 **Variable** = APTA3SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for APTA3SP

Pos. = 1,319 **Variable** = TRUTA1HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for TRUTA1HD

Pos. = 1,320 **Variable** = TRUTA1SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TRUTA1SP

Pos. = 1,321 **Variable** = TRUTA2HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for TRUTA2HD

Pos. = 1,322 **Variable** = TRUTA2SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TRUTA2SP

Pos. = 1,323 **Variable** = TRUTA3HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TRUTA3HD

Pos. = 1,324 **Variable** = TRUTA3SP **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TRUTA3SP

Pos. = 1,325 **Variable** = EXPTA1HD **Variable label** = Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for EXPTA1HD

Pos. = 1,326 Variable = EXPTA1SP **Variable label =** Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for EXPTA1SP

Pos. = 1,327 Variable = EXPTA2HD **Variable label =** Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for EXPTA2HD

Pos. = 1,328 Variable = EXPTA2SP **Variable label =** Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPTA2SP

Pos. = 1,329 Variable = EXPTA3HD **Variable label =** Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPTA3HD

Pos. = 1,330 Variable = EXPTA3SP **Variable label =** Amount of tax deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPTA3SP

Pos. = 1,331 **Variable =** E1PTI1HD **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E1PTI1HD

Pos. = 1,332 **Variable =** E1PTI1SP **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E1PTI1SP

Pos. = 1,333 **Variable =** E1PTI2HD **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E1PTI2HD

Pos. = 1,334 **Variable** = E1PTI2SP **Variable label** = Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E1PTI2SP

Pos. = 1,335 **Variable** = E1PTI3HD **Variable label** = Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E1PTI3HD

Pos. = 1,336 **Variable** = E1PTI3SP **Variable label** = Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E1PTI3SP

Pos. = 1,337 **Variable** = E1PTI4HD **Variable label** = Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E1PTI4HD

Pos. = 1,338 **Variable** = E1PTI4SP **Variable label** = Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E1PTI4SP

Pos. = 1,339 **Variable** = E1PTI5HD **Variable label** = Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E1PTI5HD

Pos. = 1,340 **Variable** = E1PTI5SP **Variable label** = Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E1PTI5SP

Pos. = 1,341 **Variable** = E2PTI1HD **Variable label** = Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E2PTI1HD

Pos. = 1,342 **Variable =** E2PTI1SP **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E2PTI1SP

Pos. = 1,343 **Variable =** E2PTI2HD **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E2PTI2HD

Pos. = 1,344 **Variable =** E2PTI2SP **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E2PTI2SP

Pos. = 1,345 **Variable =** E2PTI3HD **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E2PTI3HD

Pos. = 1,346 **Variable =** E2PTI3SP **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E2PTI3SP

Pos. = 1,347 **Variable =** E2PTI4HD **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E2PTI4HD

Pos. = 1,348 **Variable =** E2PTI4SP **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E2PTI4SP

Pos. = 1,349 **Variable =** E2PTI5HD **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E2PTI5HD

Pos. = 1,350 **Variable =** E2PTI5SP **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E2PTI5SP

Pos. = 1,351 **Variable =** E3PTI1HD **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E3PTI1HD

Pos. = 1,352 **Variable =** E3PTI1SP **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E3PTI1SP

Pos. = 1,353 **Variable =** E3PTI2HD **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E3PTI2HD

Pos. = 1,354 **Variable =** E3PTI2SP **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E3PTI2SP

Pos. = 1,355 **Variable =** E3PTI3HD **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E3PTI3HD

Pos. = 1,356 **Variable =** E3PTI3SP **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E3PTI3SP

Pos. = 1,357 **Variable =** E3PTI4HD **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E3PTI4HD

Pos. = 1,358 **Variable =** E3PTI4SP **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E3PTI4SP

Pos. = 1,359 **Variable =** E3PTI5HD **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E3PTI5HD

Pos. = 1,360 **Variable =** E3PTI5SP **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for E3PTI5SP

Pos. = 1,361 **Variable =** P1ETI1HD **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P1ETI1HD

Pos. = 1,362 **Variable =** P1ETI1SP **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P1ETI1SP

Pos. = 1,363 **Variable =** P1ETI2HD **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P1ETI2HD

Pos. = 1,364 **Variable =** P1ETI2SP **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P1ETI2SP

Pos. = 1,365 **Variable =** P1ETI3HD **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P1ETI3HD

Pos. = 1,366 **Variable =** P1ETI3SP **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P1ETI3SP

Pos. = 1,367 **Variable =** P1ETI4HD **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P1ETI4HD

Pos. = 1,368 **Variable =** P1ETI4SP **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P1ETI4SP

Pos. = 1,369 **Variable =** P2ETI1HD **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P2ETI1HD

Pos. = 1,370 **Variable =** P2ETI1SP **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P2ETI1SP

Pos. = 1,371 **Variable =** P2ETI2HD **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P2ETI2HD

Pos. = 1,372 **Variable =** P2ETI2SP **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P2ETI2SP

Pos. = 1,373 **Variable =** P2ETI3HD **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P2ETI3HD

Pos. = 1,374 **Variable =** P2ETI3SP **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P2ETI3SP

Pos. = 1,375 **Variable =** P2ETI4HD **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P2ETI4HD

Pos. = 1,376 **Variable** = P2ETI4SP **Variable label** = Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P2ETI4SP

Pos. = 1,377 **Variable** = P3ETI1HD **Variable label** = Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P3ETI1HD

Pos. = 1,378 **Variable** = P3ETI1SP **Variable label** = Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P3ETI1SP

Pos. = 1,379 **Variable** = P3ETI2HD **Variable label** = Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P3ETI2HD

Pos. = 1,380 **Variable** = P3ETI2SP **Variable label** = Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P3ETI2SP

Pos. = 1,381 **Variable** = P3ETI3HD **Variable label** = Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P3ETI3HD

Pos. = 1,382 **Variable** = P3ETI3SP **Variable label** = Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P3ETI3SP

Pos. = 1,383 **Variable** = P3ETI4HD **Variable label** = Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P3ETI4HD

Pos. = 1,384 **Variable =** P3ETI4SP **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for P3ETI4SP

Pos. = 1,385 **Variable =** SUPTI1HD **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SUPTI1HD

Pos. = 1,386 **Variable =** SUPTI1SP **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SUPTI1SP

Pos. = 1,387 **Variable =** SUPTI2HD **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SUPTI2HD

Pos. = 1,388 **Variable =** SUPTI2SP **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SUPTI2SP

Pos. = 1,389 **Variable =** SUPTI3HD **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SUPTI3HD

Pos. = 1,390 **Variable =** SUPTI3SP **Variable label =** Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SUPTI3SP

Pos. = 1,391 **Variable =** APTI1HD **Variable label =** Whether PENPAY before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APTI1HD

Pos. = 1,392 **Variable =** APTI1SP **Variable label =** Whether PENPAY before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APTI1SP

Pos. = 1,393 **Variable =** APTI2HD **Variable label =** Whether PENPAY before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APTI2HD

Pos. = 1,394 **Variable =** APTI2SP **Variable label =** Whether PENPAY before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APTI2SP

Pos. = 1,395 **Variable =** APTI3HD **Variable label =** Whether PENPAY before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APTI3HD

Pos. = 1,396 **Variable =** APTI3SP **Variable label =** Whether PENPAY before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APTI3SP

Pos. = 1,397 **Variable =** TRUTI1HD **Variable label =** Whether PENPAY before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUTI1HD

Pos. = 1,398 **Variable =** TRUTI1SP **Variable label =** Whether PENPAY before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUTI1SP

Pos. = 1,399 **Variable =** TRUTI2HD **Variable label =** Whether PENPAY before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUTI2HD

Pos. = 1,400 **Variable =** TRUTI2SP **Variable label =** Whether PENPAY before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUTI2SP

Pos. = 1,401 **Variable** = TRUTI3HD **Variable label** = Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUTI3HD

Pos. = 1,402 **Variable** = TRUTI3SP **Variable label** = Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUTI3SP

Pos. = 1,403 **Variable** = EXPTI1HD **Variable label** = Whether PENPAY before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPTI1HD

Pos. = 1,404 **Variable** = EXPTI1SP **Variable label** = Whether PENPAY before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPTI1SP

Pos. = 1,405 **Variable** = EXPTI2HD **Variable label** = Whether PENPAY before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPTI2HD

Pos. = 1,406 **Variable** = EXPTI2SP **Variable label** = Whether PENPAY before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPTI2SP

Pos. = 1,407 **Variable** = EXPTI3HD **Variable label** = Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPTI3HD

Pos. = 1,408 **Variable** = EXPTI3SP **Variable label** = Whether PENPAY before/after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPTI3SP

Pos. = 1,409 **Variable =** ABLEHD **Variable label =** Ability to work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ABLEHD

Pos. = 1,410 **Variable =** ABLESP **Variable label =** Ability to work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ABLESP

Pos. = 1,411 **Variable =** ABS1PDHD **Variable label =** Weeks away during this spell of absence

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ABS1PDHD

Pos. = 1,412 **Variable =** ABS1PDSP **Variable label =** Weeks away during this spell of absence

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ABS1PDSP

Pos. = 1,413 **Variable =** ABSPARHD **Variable label =** Receiving any allowances in absence

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ABSPARHD

Pos. = 1,414 **Variable =** ABSPARSP **Variable label =** Receiving any allowances in absence

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ABSPARSP

Pos. = 1,415 **Variable =** ABSPAYHD **Variable label =** Whether in receipt of full,part pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ABSPAYHD

Pos. = 1,416 **Variable =** ABSPAYSP **Variable label =** Whether in receipt of full,part pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ABSPAYSP

Pos. = 1,417 **Variable =** ABSWHYHD **Variable label =** Reason for your absence

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ABSWHYHD

Pos. = 1,418 **Variable** = ABSWHYSP **Variable label** = Reason for your absence

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ABSWHYSP

Pos. = 1,419 **Variable** = ABSWKHD **Variable label** = Away from work for more than last 3 days

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ABSWKHD

Pos. = 1,420 **Variable** = ABSWKSP **Variable label** = Away from work for more than last 3 days

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ABSWKSP

Pos. = 1,421 **Variable** = ACSHD **Variable label** = Whether receive money from access fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ACSHD

Pos. = 1,422 **Variable** = ACSSP **Variable label** = Whether receive money from access fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ACSSP

Pos. = 1,423 **Variable** = ACCTQHD **Variable label** = Whether accounts question answered

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ACCTQHD

Pos. = 1,424 **Variable** = ACCTQSP **Variable label** = Whether accounts question answered

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ACCTQSP

Pos. = 1,425 **Variable** = ACSAMTHD **Variable label** = Amount : Access Fund

This variable is *numeric*, the SPSS measurement level is *SCALE*

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Value label information for ACSAMTHD

Pos. = 1,426 **Variable =** ACSAMTSP **Variable label =** Amount : Access Fund

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ACSAMTSP

Pos. = 1,427 **Variable =** ACSPDHD **Variable label =** Pcode: Access fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ACSPDHD

Pos. = 1,428 **Variable =** ACSPDSP **Variable label =** Pcode: Access fund

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ACSPDSP

Pos. = 1,429 **Variable =** ACTACIHD **Variable label =** Adult holds account capable of accepting Direct Payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ACTACIHD

Pos. = 1,430 **Variable =** ACTACISP **Variable label =** Adult holds account capable of accepting Direct Payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ACTACISP

Pos. = 1,431 **Variable =** EMAHD **Variable label =** Whether Adult EMA earnings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EMAHD

Pos. = 1,432 **Variable =** EMASP **Variable label =** Whether Adult EMA earnings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EMASP

Pos. = 1,433 **Variable =** EMAAMTHD **Variable label =** Amount of Adult EMA earnings

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for EMAAMTHD

Pos. = 1,434 **Variable =** EMAAMTSP **Variable label =** Amount of Adult EMA earnings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EMAAMTSP

Pos. = 1,435 **Variable =** EMAPDHD **Variable label =** Pcode: Adult EMA earnings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EMAPDHD

Pos. = 1,436 **Variable =** EMAPDSP **Variable label =** Pcode: Adult EMA earnings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EMAPDSP

Pos. = 1,437 **Variable =** AGEHD **Variable label =** Age of adult last birthday

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AGEHD

Pos. = 1,438 **Variable =** AGESP **Variable label =** Age of adult last birthday

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AGESP

Pos. = 1,439 **Variable =** ALIAMTHD **Variable label =** Amount received in maintenance for self

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ALIAMTHD

Pos. = 1,440 **Variable =** ALIAMTSP **Variable label =** Amount received in maintenance for self

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ALIAMTSP

Pos. = 1,441 **Variable =** ALIMNYHD **Variable label =** Whether in receipt of maintenance for self

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ALIMNYHD

Pos. = 1,442 **Variable =** ALIMNYSP **Variable label =** Whether in receipt of maintenance for self

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ALIMNYSP

Pos. = 1,443 **Variable** = ALIPDHD **Variable label** = Pcode: amount received in maintenance for self

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for ALIPDHD

Pos. = 1,444 **Variable** = ALIPDSP **Variable label** = Pcode: amount received in maintenance for self

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for ALIPDSP

Pos. = 1,445 **Variable** = ALIUSHD **Variable label** = Maintenance for self - whether usual amt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for ALIUSHD

Pos. = 1,446 **Variable** = ALIUSSP **Variable label** = Maintenance for self - whether usual amt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for ALIUSSP

Pos. = 1,447 **Variable** = ABSALLHD **Variable label** = Amount of allowance: Friend,Relative

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for ABSALLHD

Pos. = 1,448 **Variable** = ABSALLSP **Variable label** = Amount of allowance: Friend,Relative

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for ABSALLSP

Pos. = 1,449 **Variable** = ORGANHD **Variable label** = Amount of allowance: organisation

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for ORGANHD

Pos. = 1,450 **Variable** = ORGANSP **Variable label** = Amount of allowance: organisation

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for ORGANSP

Pos. = 1,451 **Variable** = FOSTERHD **Variable label** = Amount of allowance:LA,SS -foster child

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for FOSTERHD

Pos. = 1,452 **Variable** = FOSTERSP **Variable label** = Amount of allowance:LA,SS -foster child

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for FOSTERSP

Pos. = 1,453 **Variable** = ADOPTHD **Variable label** = Amount of allowance:LA,SS -adoption

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ADOPTHD

Pos. = 1,454 **Variable** = ADOPTSP **Variable label** = Amount of allowance:LA,SS -adoption

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ADOPTSP

Pos. = 1,455 **Variable** = PASBALHD **Variable label** = Pcode: allowance from an Friend,Relative

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PASBALHD

Pos. = 1,456 **Variable** = PASBALSP **Variable label** = Pcode: allowance from an Friend,Relative

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PASBALSP

Pos. = 1,457 **Variable** = PORGANHD **Variable label** = Pcode: allowance from an organisation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PORGANHD

Pos. = 1,458 **Variable** = PORGANSP **Variable label** = Pcode: allowance from an organisation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PORGANSP

Pos. = 1,459 **Variable** = PFOSTEHD **Variable label** = Pcode:allowance from LA,SS-foster child

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PFOSTEHD

Pos. = 1,460 **Variable** = PFOSTESP **Variable label** = Pcode:allowance from LA,SS-foster child

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PFOSTESP

Pos. = 1,461 **Variable** = PADOPTHD **Variable label** = Pcode: allowance from LA,SS-adoption

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PADOPTHD

Pos. = 1,462 **Variable** = PADOPTSP **Variable label** = Pcode: allowance from LA,SS-adoption

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PADOPTSP

Pos. = 1,463 **Variable** = ALUAMTHD **Variable label** = Usual amount received in maintenance for self

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ALUAMTHD

Pos. = 1,464 **Variable** = ALUAMTSP **Variable label** = Usual amount received in maintenance for self

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ALUAMTSP

Pos. = 1,465 **Variable** = ALUPDHD **Variable label** = Pcode: usual amount received in maintenance for self

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ALUPDHD

Pos. = 1,466 **Variable** = ALUPDSP **Variable label** = Pcode: usual amount received in maintenance for self

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ALUPDSP

Pos. = 1,467 **Variable** = ANYACCHD **Variable label** = Whether any accounts

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYACCHD

Pos. = 1,468 **Variable** = ANYACCSP **Variable label** = Whether any accounts

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYACCSP

Pos. = 1,469 **Variable** = ANYEDHD **Variable label** = In receipt of any FT or PT education

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYEDHD

Pos. = 1,470 **Variable** = ANYEDSP **Variable label** = In receipt of any FT or PT education

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYEDSP

Pos. = 1,471 **Variable** = ANYMONHD **Variable label** = Any money left in current account

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYMONHD

Pos. = 1,472 **Variable** = ANYMONSP **Variable label** = Any money left in current account

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYMONSP

Pos. = 1,473 **Variable** = ANYPE1HD **Variable label** = Rcpt of pension from previous employer

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYPE1HD

Pos. = 1,474 **Variable** = ANYPE1SP **Variable label** = Rcpt of pension from previous employer

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYPE1SP

Pos. = 1,475 **Variable** = ANYPE2HD **Variable label** = Receipt of Widows Employee Pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYPE2HD

Pos. = 1,476 **Variable** = ANYPE2SP **Variable label** = Receipt of Widows Employee Pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYPE2SP

Pos. = 1,477 **Variable** = ANYPE3HD **Variable label** = Receipt of a personal pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYPE3HD

Pos. = 1,478 **Variable** = ANYPE3SP **Variable label** = Receipt of a personal pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYPE3SP

Pos. = 1,479 **Variable** = ANYPE4HD **Variable label** = Receipt of TU or Friendly Soc pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYPE4HD

Pos. = 1,480 **Variable** = ANYPE4SP **Variable label** = Receipt of TU or Friendly Soc pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYPE4SP

Pos. = 1,481 **Variable** = ANYPE5HD **Variable label** = Receipt of a non-pension fund based annuity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYPE5HD

Pos. = 1,482 **Variable** = ANYPE5SP **Variable label** = Receipt of a non-pension fund based annuity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYPE5SP

Pos. = 1,483 **Variable** = ANYPE6HD **Variable label** = Receipt of a trust or covenant

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYPE6HD

Pos. = 1,484 **Variable** = ANYPE6SP **Variable label** = Receipt of a trust or covenant

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYPE6SP

Pos. = 1,485 **Variable** = ANYPN1HD **Variable label** = Number of employee pensions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYPN1HD

Pos. = 1,486 **Variable** = ANYPN1SP **Variable label** = Number of employee pensions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYPN1SP

Pos. = 1,487 **Variable** = ANYPN2HD **Variable label** = Number of individual personal pensions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYPN2HD

Pos. = 1,488 **Variable** = ANYPN2SP **Variable label** = Number of individual personal pensions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYPN2SP

Pos. = 1,489 **Variable** = ANYPN3HD **Variable label** = Number of survivor pensions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYPN3HD

Pos. = 1,490 **Variable** = ANYPN3SP **Variable label** = Number of survivor pensions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYPN3SP

Pos. = 1,491 **Variable** = ANYPN4HD **Variable label** = Number of annuities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYPN4HD

Pos. = 1,492 **Variable** = ANYPN4SP **Variable label** = Number of annuities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ANYPN4SP

Pos. = 1,493 **Variable** = ANYPN5HD **Variable label** = Number of trusts or covenants

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for ANYPN5HD

Pos. = 1,494 **Variable** = ANYPN5SP **Variable label** = Number of trusts or covenants

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for ANYPN5SP

Pos. = 1,495 **Variable** = ANYPN6HD **Variable label** = Number of employee or personal pensions from an ex-spouse/pa

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for ANYPN6HD

Pos. = 1,496 **Variable** = ANYPN6SP **Variable label** = Number of employee or personal pensions from an ex-spouse/pa

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for ANYPN6SP

Pos. = 1,497 **Variable** = ABSPAMHD **Variable label** = Amount received from absent partner

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for ABSPAMHD

Pos. = 1,498 **Variable** = ABSPAMSP **Variable label** = Amount received from absent partner

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for ABSPAMSP

Pos. = 1,499 **Variable** = ABSPEXHD **Variable label** = Amount from absent partner paid directly

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for ABSPEXHD

Pos. = 1,500 **Variable** = ABSPEXSP **Variable label** = Amount from absent partner paid directly

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for ABSPEXSP

Pos. = 1,501 **Variable** = APDPDHD **Variable label** = Pcode: direct payments of HH expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APDPDHD

Pos. = 1,502 **Variable** = APDPDSP **Variable label** = Pcode: direct payments of HH expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for APDPDSP

Pos. = 1,503 **Variable** = PABSPAHD **Variable label** = Pcode: amount received from abs partner

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PABSPAHD

Pos. = 1,504 **Variable** = PABSPASP **Variable label** = Pcode: amount received from abs partner

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PABSPASP

Pos. = 1,505 **Variable** = BASACTHD **Variable label** = Adult - Basic Bank accounts held

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BASACTHD

Pos. = 1,506 **Variable** = BASACTSP **Variable label** = Adult - Basic Bank accounts held

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BASACTSP

Pos. = 1,507 **Variable** = BFDHD **Variable label** = Have you received any support from the 16-19 Bursary Fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BFDHD

Pos. = 1,508 **Variable** = BFDSP **Variable label** = Have you received any support from the 16-19 Bursary Fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BFDSP

Pos. = 1,509 **Variable** = BFDAMTHD **Variable label** = How much Bursary Fund did you receive last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BFDAMTHD

Pos. = 1,510 **Variable =** BFDAMTSP **Variable label =** How much Bursary Fund did you receive last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for BFDAMTSP

Pos. = 1,511 **Variable =** PBFDHD **Variable label =** Period code of bursary fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PBFDHD

Pos. = 1,512 **Variable =** PBFDSP **Variable label =** Period code of bursary fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PBFDSP

Pos. = 1,513 **Variable =** BFDVALHD **Variable label =** Was the support in the form of

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for BFDVALHD

Pos. = 1,514 **Variable =** BFDVALSP **Variable label =** Was the support in the form of

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for BFDVALSP

Pos. = 1,515 **Variable =** CAREABHD **Variable label =** Number of Adults looked after in BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CAREABHD

Pos. = 1,516 **Variable =** CAREABSP **Variable label =** Number of Adults looked after in BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CAREABSP

Pos. = 1,517 **Variable =** CAREAHHD **Variable label =** Number of Adults looked after in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CAREAHHD

Pos. = 1,518 **Variable =** CAREAHSP **Variable label =** Number of Adults looked after in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CAREAHSP

Pos. = 1,519 **Variable** = CARECBHD **Variable label** = Number of Children looked after in BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARECBHD

Pos. = 1,520 **Variable** = CARECBSP **Variable label** = Number of Children looked after in BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARECBSP

Pos. = 1,521 **Variable** = CARECHHD **Variable label** = Number of Children looked after in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARECHHD

Pos. = 1,522 **Variable** = CARECHSP **Variable label** = Number of Children looked after in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARECHSP

Pos. = 1,523 **Variable** = CARECLHD **Variable label** = Whether Client of Vol Org looked after

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARECLHD

Pos. = 1,524 **Variable** = CARECLSP **Variable label** = Whether Client of Vol Org looked after

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARECLSP

Pos. = 1,525 **Variable** = CAREFLHD **Variable label** = Whether adult is an informal carer

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CAREFLHD

Pos. = 1,526 **Variable** = CAREFLSP **Variable label** = Whether adult is an informal carer

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CAREFLSP

Pos. = 1,527 **Variable** = CAREFRHD **Variable label** = Whether Friends looked after outside the HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CAREFRHD

Pos. = 1,528 **Variable** = CAREFRSP **Variable label** = Whether Friends looked after outside the HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CAREFRSP

Pos. = 1,529 **Variable** = CAREOTHD **Variable label** = Whether Others outside HH looked after

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CAREOTHD

Pos. = 1,530 **Variable** = CAREOTSP **Variable label** = Whether Others outside HH looked after

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CAREOTSP

Pos. = 1,531 **Variable** = CARERHD **Variable label** = Number of Relatives looked after outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARERHD

Pos. = 1,532 **Variable** = CARERSP **Variable label** = Number of Relatives looked after outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARERSP

Pos. = 1,533 **Variable** = CBAAMTHD **Variable label** = Estimated value of current accounts,investments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBAAMTHD

Pos. = 1,534 **Variable** = CBAAMTSP **Variable label** = Estimated value of current accounts,investments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBAAMTSP

Pos. = 1,535 **Variable** = CBCHKHD **Variable label** = Can I just Check, you didnt report receipt of Child Benefit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CBCHKHD

Pos. = 1,536 **Variable** = CBCHKSP **Variable label** = Can I just Check, you didnt report receipt of Child Benefit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CBCHKSP

Pos. = 1,537 **Variable** = CHANGEHD **Variable label** = Have you personally moved accommodation in the past 5 years

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CHANGEHD

Pos. = 1,538 **Variable** = CHANGESP **Variable label** = Have you personally moved accommodation in the past 5 years

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CHANGESP

Pos. = 1,539 **Variable** = CHBFLGHD **Variable label** = Child Benefit eligibility

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CHBFLGHD

Pos. = 1,540 **Variable** = CHBFLGSP **Variable label** = Child Benefit eligibility

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CHBFLGSP

Pos. = 1,541 **Variable** = CHKNOPHD **Variable label** = Interviewer confirmed: no pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CHKNOPHD

Pos. = 1,542 **Variable** = CHKNOPSP **Variable label** = Interviewer confirmed: no pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CHKNOPSP

Pos. = 1,543 **Variable** = FPCHD **Variable label** = Awaiting outcome of claim: Pension Credit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FPCHD

Pos. = 1,544 **Variable** = FPCSP **Variable label** = Awaiting outcome of claim: Pension Credit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FPCSP

Pos. = 1,545 **Variable** = FUCHD **Variable label** = Awaiting outcome of claim: Universal Credit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FUCHD

Pos. = 1,546 **Variable** = FUCSP **Variable label** = Awaiting outcome of claim: Universal Credit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FUCSP

Pos. = 1,547 **Variable** = FHBHD **Variable label** = Awaiting outcome of claim: Housing Benefit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FHBHD

Pos. = 1,548 **Variable** = FHBSP **Variable label** = Awaiting outcome of claim: Housing Benefit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FHBSP

Pos. = 1,549 **Variable** = FWTCHD **Variable label** = Awaiting outcome of claim: Working Tax Credit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FWTCHD

Pos. = 1,550 **Variable** = FWTCSP **Variable label** = Awaiting outcome of claim: Working Tax Credit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FWTCSP

Pos. = 1,551 **Variable** = FCTCHD **Variable label** = Awaiting outcome of claim: Child Tax Credit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FCTCHD

Pos. = 1,552 **Variable** = FCTCSP **Variable label** = Awaiting outcome of claim: Child Tax Credit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FCTCSP

Pos. = 1,553 **Variable** = FISHD **Variable label** = Awaiting outcome of claim: Income Support

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FISHD

Pos. = 1,554 **Variable** = FISSP **Variable label** = Awaiting outcome of claim: Income Support

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FISSP

Pos. = 1,555 **Variable** = FJSAHD **Variable label** = Awaiting outcome of claim: Jobseekers Allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FJSAHD

Pos. = 1,556 **Variable** = FJSASP **Variable label** = Awaiting outcome of claim: Jobseekers Allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FJSASP

Pos. = 1,557 **Variable** = FESAHD **Variable label** = Awaiting outcome of claim: Emp and Support Allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FESAHD

Pos. = 1,558 **Variable** = FESASP **Variable label** = Awaiting outcome of claim: Emp and Support Allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FESASP

Pos. = 1,559 **Variable** = CLAIMAHD **Variable label** = Whether signed on at UBO for last week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CLAIMAHD

Pos. = 1,560 **Variable =** CLAIMASP **Variable label =** Whether signed on at UBO for last week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CLAIMASP

Pos. = 1,561 **Variable =** COHABHD **Variable label =** Whether cohabitee

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for COHABHD

Pos. = 1,562 **Variable =** COHABSP **Variable label =** Whether cohabitee

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for COHABSP

Pos. = 1,563 **Variable =** CONDITHD **Variable label =** Whether condition limits day to day activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CONDITHD

Pos. = 1,564 **Variable =** CONDITSP **Variable label =** Whether condition limits day to day activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CONDITSP

Pos. = 1,565 **Variable =** BLODGEHD **Variable label =** Whether person boarder,lodger

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BLODGEHD

Pos. = 1,566 **Variable =** BLODGESP **Variable label =** Whether person boarder,lodger

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BLODGESP

Pos. = 1,567 **Variable =** CTCLM1HD **Variable label =** In receipt: CTC lump sum under £105 covering whole year

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CTCLM1HD

Pos. = 1,568 **Variable =** CTCLM1SP **Variable label =** In receipt: CTC lump sum under £105 covering whole year

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 1,569 **Variable** = CTCLM2HD **Variable label** = In receipt: Regular payments via bank or PO

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CTCLM2HD

Pos. = 1,570 **Variable** = CTCLM2SP **Variable label** = In receipt: Regular payments via bank or PO

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CTCLM2SP

Pos. = 1,571 **Variable** = CUPCHKHD **Variable label** = Cohabiting

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CUPCHKHD

Pos. = 1,572 **Variable** = CUPCHKSP **Variable label** = Cohabiting

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CUPCHKSP

Pos. = 1,573 **Variable** = CURACTHD **Variable label** = Adult - Current accounts held

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CURACTHD

Pos. = 1,574 **Variable** = CURACTSP **Variable label** = Adult - Current accounts held

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CURACTSP

Pos. = 1,575 **Variable** = BLHEADHD **Variable label** = Whether heating incl -boarders,lodgers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BLHEADHD

Pos. = 1,576 **Variable** = BLHEADSP **Variable label** = Whether heating incl -boarders,lodgers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BLHEADSP

Pos. = 1,577 **Variable** = BLRENTHD **Variable label** = Amount of rent after state benefits -boarders,lodgers

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BLRENTHD

Pos. = 1,578 **Variable** = BLRENTSP **Variable label** = Amount of rent after state benefits -boarders,lodgers

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BLRENTSP

Pos. = 1,579 **Variable** = PBLRENHD **Variable label** = Pcode: amount of rent after HB -boarders,lodgers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PBLRENHD

Pos. = 1,580 **Variable** = PBLRENSP **Variable label** = Pcode: amount of rent after HB -boarders,lodgers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PBLRENSP

Pos. = 1,581 **Variable** = DDAPRGHD **Variable label** = Progressive health condition

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DDAPRGHD

Pos. = 1,582 **Variable** = DDAPRGSP **Variable label** = Progressive health condition

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DDAPRGSP

Pos. = 1,583 **Variable** = DDATREHD **Variable label** = Difficulties - Without medication

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DDATREHD

Pos. = 1,584 **Variable** = DDATRESP **Variable label** = Difficulties - Without medication

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DDATRESP

Pos. = 1,585 **Variable** = DDATRPHD **Variable label** = Illness,disability limited activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DDATRPHD

Pos. = 1,586 Variable = DDATRPSP **Variable label =** Illness,disability limited activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DDATRPSP

Pos. = 1,587 Variable = DEFRPNHD **Variable label =** Deferred taking up state pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DEFRPNHD

Pos. = 1,588 Variable = DEFRPNSP **Variable label =** Deferred taking up state pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DEFRPNSP

Pos. = 1,589 Variable = DEPENDHD **Variable label =** Status indicator for adult

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DEPENDHD

Pos. = 1,590 Variable = DEPENDSP **Variable label =** Status indicator for adult

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DEPENDSP

Pos. = 1,591 Variable = DISACAHD **Variable label =** Whether has a disability -the Equality Act 2010 - wider def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISACAHD

Pos. = 1,592 Variable = DISACASP **Variable label =** Whether has a disability -the Equality Act 2010 - wider def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISACASP

Pos. = 1,593 Variable = QPIPHD **Variable label =** In receipt: Personal Independence Payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QPIPHD

Pos. = 1,594 **Variable** = QPIPSP **Variable label** = In receipt: Personal Independence Payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for QPIPSP

Pos. = 1,595 **Variable** = QDLAHD **Variable label** = In receipt: Disability Living Allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for QDLAHD

Pos. = 1,596 **Variable** = QDLASP **Variable label** = In receipt: Disability Living Allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for QDLASP

Pos. = 1,597 **Variable** = QAAHD **Variable label** = In receipt: Attendance Allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for QAAHD

Pos. = 1,598 **Variable** = QAASP **Variable label** = In receipt: Attendance Allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for QAASP

Pos. = 1,599 **Variable** = QSDAHD **Variable label** = In receipt: Severe Disablement Allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for QSDAHD

Pos. = 1,600 **Variable** = QSDASP **Variable label** = In receipt: Severe Disablement Allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for QSDASP

Pos. = 1,601 **Variable** = QIBHD **Variable label** = In receipt: Incapacity Benefit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for QIBHD

Pos. = 1,602 **Variable** = QIBSP **Variable label** = In receipt: Incapacity Benefit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QIBSP

Pos. = 1,603 **Variable =** QIIDBHD **Variable label =** In receipt: IIDB

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QIIDBHD

Pos. = 1,604 **Variable =** QIIDBSP **Variable label =** In receipt: IIDB

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QIIDBSP

Pos. = 1,605 **Variable =** DISCOAHD **Variable label =** Whether has a disability -the Equality Act 2010 - core def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISCOAHD

Pos. = 1,606 **Variable =** DISCOASP **Variable label =** Whether has a disability -the Equality Act 2010 - core def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISCOASP

Pos. = 1,607 **Variable =** DISD01HD **Variable label =** Difficulty with vision

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISD01HD

Pos. = 1,608 **Variable =** DISD01SP **Variable label =** Difficulty with vision

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISD01SP

Pos. = 1,609 **Variable =** DISD02HD **Variable label =** Difficulty with hearing

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISD02HD

Pos. = 1,610 **Variable =** DISD02SP **Variable label =** Difficulty with hearing

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISD02SP

Pos. = 1,611 **Variable =** DISD03HD **Variable label =** Difficulty with mobility

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISD03HD

Pos. = 1,612 **Variable** = DISD03SP **Variable label** = Difficulty with mobility

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISD03SP

Pos. = 1,613 **Variable** = DISD04HD **Variable label** = Difficulty with dexterity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISD04HD

Pos. = 1,614 **Variable** = DISD04SP **Variable label** = Difficulty with dexterity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISD04SP

Pos. = 1,615 **Variable** = DISD05HD **Variable label** = Difficulty with learning

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISD05HD

Pos. = 1,616 **Variable** = DISD05SP **Variable label** = Difficulty with learning

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISD05SP

Pos. = 1,617 **Variable** = DISD06HD **Variable label** = Difficulty with memory

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISD06HD

Pos. = 1,618 **Variable** = DISD06SP **Variable label** = Difficulty with memory

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISD06SP

Pos. = 1,619 **Variable** = DISD07HD **Variable label** = Difficulty with mental health

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISD07HD

Pos. = 1,620 **Variable =** DISD07SP **Variable label =** Difficulty with mental health

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DISD07SP

Pos. = 1,621 **Variable =** DISD08HD **Variable label =** Difficulty with stamina or breathing or fatigue

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DISD08HD

Pos. = 1,622 **Variable =** DISD08SP **Variable label =** Difficulty with stamina or breathing or fatigue

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DISD08SP

Pos. = 1,623 **Variable =** DISD09HD **Variable label =** Difficulty with socially or behaviourally

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DISD09HD

Pos. = 1,624 **Variable =** DISD09SP **Variable label =** Difficulty with socially or behaviourally

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DISD09SP

Pos. = 1,625 **Variable =** DISD10HD **Variable label =** Difficulty in other area of life

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DISD10HD

Pos. = 1,626 **Variable =** DISD10SP **Variable label =** Difficulty in other area of life

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DISD10SP

Pos. = 1,627 **Variable =** DISDIFHD **Variable label =** Ever had any long standing illness,disability

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DISDIFHD

Pos. = 1,628 **Variable =** DISDIFSP **Variable label =** Ever had any long standing illness,disability

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This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISDIFSP

Pos. = 1,629 **Variable** = DLACHD **Variable label** = In receipt: DLA -Daily Living

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DLACHD

Pos. = 1,630 **Variable** = DLACSP **Variable label** = In receipt: DLA -Daily Living

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DLACSP

Pos. = 1,631 **Variable** = DLAMHD **Variable label** = In receipt: DLA -Mobility

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DLAMHD

Pos. = 1,632 **Variable** = DLAMSP **Variable label** = In receipt: DLA -Mobility

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DLAMSP

Pos. = 1,633 **Variable** = DLSHD **Variable label** = Whether receive support from the Discretionary Learner Support

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DLSHD

Pos. = 1,634 **Variable** = DLSSP **Variable label** = Whether receive support from the Discretionary Learner Support

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DLSSP

Pos. = 1,635 **Variable** = DLSAMTHD **Variable label** = How much did you receive last time?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DLSAMTHD

Pos. = 1,636 **Variable** = DLSAMTSP **Variable label** = How much did you receive last time?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DLSAMTSP

Pos. = 1,637 **Variable =** PDLSHD **Variable label =** Pcode: Discretionary Learner Support

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PDLSHD

Pos. = 1,638 **Variable =** PDLSSP **Variable label =** Pcode: Discretionary Learner Support

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PDLSSP

Pos. = 1,639 **Variable =** DLSVALHD **Variable label =** Form of DLS support

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DLSVALHD

Pos. = 1,640 **Variable =** DLSVALSP **Variable label =** Form of DLS support

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DLSVALSP

Pos. = 1,641 **Variable =** DOBHD **Variable label =** Date of Birth -under 20s

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DOBHD

Pos. = 1,642 **Variable =** DOBSP **Variable label =** Date of Birth -under 20s

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DOBSP

Pos. = 1,643 **Variable =** H3QUALHD **Variable label =** Highest level of qualification -derived in questionnaire

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for H3QUALHD

Pos. = 1,644 **Variable =** H3QUALSP **Variable label =** Highest level of qualification -derived in questionnaire

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for H3QUALSP

Pos. = 1,645 **Variable** = DVIL3AHD **Variable label** = DV for ILO in employment - 3 categories

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DVIL3AHD

Pos. = 1,646 **Variable** = DVIL3ASP **Variable label** = DV for ILO in employment - 3 categories

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DVIL3ASP

Pos. = 1,647 **Variable** = DVIL4AHD **Variable label** = DV for ILO in employment - 4 categories

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DVIL4AHD

Pos. = 1,648 **Variable** = DVIL4ASP **Variable label** = DV for ILO in employment - 4 categories

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DVIL4ASP

Pos. = 1,649 **Variable** = DVJB12HD **Variable label** = DV unemp,inactive but worked last 12 mts

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DVJB12HD

Pos. = 1,650 **Variable** = DVJB12SP **Variable label** = DV unemp,inactive but worked last 12 mts

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DVJB12SP

Pos. = 1,651 **Variable** = DVMARHD **Variable label** = De facto marital status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DVMARHD

Pos. = 1,652 **Variable** = DVMARSP **Variable label** = De facto marital status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DVMARSP

Pos. = 1,653 **Variable** = EDL1AHD **Variable label** = Amount of last repayment on 1st loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EDL1AHD

Pos. = 1,654 **Variable** = EDL1ASP **Variable label** = Amount of last repayment on 1st loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EDL1ASP

Pos. = 1,655 **Variable** = PEDL1AHD **Variable label** = Pcode: amount of last repayment on 1st loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PEDL1AHD

Pos. = 1,656 **Variable** = PEDL1ASP **Variable label** = Pcode: amount of last repayment on 1st loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PEDL1ASP

Pos. = 1,657 **Variable** = EDL1OBHD **Variable label** = Amount originally borrowed: 1st loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EDL1OBHD

Pos. = 1,658 **Variable** = EDL1OBSP **Variable label** = Amount originally borrowed: 1st loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EDL1OBSP

Pos. = 1,659 **Variable** = EDL2AHD **Variable label** = Amount of last repayment on second loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EDL2AHD

Pos. = 1,660 **Variable** = EDL2ASP **Variable label** = Amount of last repayment on second loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EDL2ASP

Pos. = 1,661 **Variable** = PEDL2AHD **Variable label** = Pcode: amount of last repayment on 2nd loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PEDL2AHD

Pos. = 1,662 **Variable** = PEDL2ASP **Variable label** = Pcode: amount of last repayment on 2nd loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PEDL2ASP

Pos. = 1,663 **Variable** = EDL2OBHD **Variable label** = Amount originally borrowed: 2nd loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EDL2OBHD

Pos. = 1,664 **Variable** = EDL2OBSP **Variable label** = Amount originally borrowed: 2nd loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EDL2OBSP

Pos. = 1,665 **Variable** = EDATTHD **Variable label** = Education attendance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EDATTHD

Pos. = 1,666 **Variable** = EDATTSP **Variable label** = Education attendance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EDATTSP

Pos. = 1,667 **Variable** = EDHRHD **Variable label** = Hours of study

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for EDHRHD

Pos. = 1,668 **Variable** = EDHRSP **Variable label** = Hours of study

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for EDHRSP

Pos. = 1,669 **Variable** = EDTYPHD **Variable label** = Education type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EDTYPHD

Pos. = 1,670 **Variable** = EDTYPSP **Variable label** = Education type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EDTYPSP

Pos. = 1,671 Variable = EMPCONHD **Variable label =** Description of employment contract in main job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EMPCONHD

Pos. = 1,672 Variable = EMPCONSP **Variable label =** Description of employment contract in main job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EMPCONSP

Pos. = 1,673 Variable = EMPOCCHD **Variable label =** Amount of employee occupational pensions

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for EMPOCCHD

Pos. = 1,674 Variable = EMPOCCSP **Variable label =** Amount of employee occupational pensions

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for EMPOCCSP

Pos. = 1,675 Variable = EMPSHD **Variable label =** Employment status -adult

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EMPSHD

Pos. = 1,676 Variable = EMPSSP **Variable label =** Employment status -adult

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EMPSSP

Pos. = 1,677 Variable = EMPBHD **Variable label =** Adult - Employment Status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EMPBHD

Pos. = 1,678 Variable = EMPBSP **Variable label =** Adult - Employment Status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EMPBSP

Pos. = 1,679 Variable = EMPCHD **Variable label =** Adult Employment status - HBAI equivalent

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

   Value label information for EMPCHD

Pos. = 1,680 **Variable** = EMPCSP **Variable label** = Adult Employment status - HBAI equivalent

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

   Value label information for EMPCSP

Pos. = 1,681 **Variable** = EMPILOHD **Variable label** = Adult - Employment Status - ILO definition

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

   Value label information for EMPILOHD

Pos. = 1,682 **Variable** = EMPILOSP **Variable label** = Adult - Employment Status - ILO definition

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

   Value label information for EMPILOSP

Pos. = 1,683 **Variable** = ES2000HD **Variable label** = Full employment status - derived

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

   Value label information for ES2000HD

Pos. = 1,684 **Variable** = ES2000SP **Variable label** = Full employment status - derived

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

   Value label information for ES2000SP

Pos. = 1,685 **Variable** = ETHGR3HD **Variable label** = Ethnicity of Adult -harmonised version

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

   Value label information for ETHGR3HD

Pos. = 1,686 **Variable** = ETHGR3SP **Variable label** = Ethnicity of Adult -harmonised version

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

   Value label information for ETHGR3SP

Pos. = 1,687 **Variable** = ETHGPSHD **Variable label** = Ethnic group -Scotland

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ETHGPSHD

Pos. = 1,688 **Variable** = ETHGPSSP **Variable label** = Ethnic group -Scotland

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ETHGPSSP

Pos. = 1,689 **Variable** = ETNGRPHD **Variable label** = Ethnic group

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ETNGRPHD

Pos. = 1,690 **Variable** = ETNGRPSP **Variable label** = Ethnic group

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ETNGRPSP

Pos. = 1,691 **Variable** = EUETYPHD **Variable label** = Describe your employment situation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EUETYPHD

Pos. = 1,692 **Variable** = EUETYPSP **Variable label** = Describe your employment situation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EUETYPSP

Pos. = 1,693 **Variable** = EVERWKHD **Variable label** = Ever had a paid job or done paid work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EVERWKHD

Pos. = 1,694 **Variable** = EVERWKSP **Variable label** = Ever had a paid job or done paid work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EVERWKSP

Pos. = 1,695 **Variable** = EHBCT1HD **Variable label** = Rcpt last 6 months Extended HB

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EHBCT1HD

Pos. = 1,696 **Variable** = EHBCT1SP **Variable label** = Rcpt last 6 months Extended HB

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EHBCT1SP

Pos. = 1,697 **Variable** = FLLWPHD **Variable label** = Whether agree to other org follow-up

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FLLWPHD

Pos. = 1,698 **Variable** = FLLWPSP **Variable label** = Whether agree to other org follow-up

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FLLWPSP

Pos. = 1,699 **Variable** = FTEDHD **Variable label** = Whether presently in full time education

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FTEDHD

Pos. = 1,700 **Variable** = FTEDSP **Variable label** = Whether presently in full time education

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FTEDSP

Pos. = 1,701 **Variable** = FTEVWKHD **Variable label** = Whether Father ever worked

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FTEVWKHD

Pos. = 1,702 **Variable** = FTEVWKSP **Variable label** = Whether Father ever worked

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FTEVWKSP

Pos. = 1,703 **Variable** = FTHWRKHD **Variable label** = Whether Father worked when respondent was 14 years old

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FTHWRKHD

Pos. = 1,704 **Variable** = FTHWRKSP **Variable label** = Whether Father worked when respondent was 14 years old

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FTHWRKSP

Pos. = 1,705 **Variable =** FTWKYRHD **Variable label =** Years in full-time work

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for FTWKYRHD

Pos. = 1,706 **Variable =** FTWKYRSP **Variable label =** Years in full-time work

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for FTWKYRSP

Pos. = 1,707 **Variable =** GEBACTHD **Variable label =** Adult - Guaranteed Equity Bonds held

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GEBACTHD

Pos. = 1,708 **Variable =** GEBACTSP **Variable label =** Adult - Guaranteed Equity Bonds held

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GEBACTSP

Pos. = 1,709 **Variable =** GILTCTHD **Variable label =** Adult - Gilts held

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GILTCTHD

Pos. = 1,710 **Variable =** GILTCTSP **Variable label =** Adult - Gilts held

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GILTCTSP

Pos. = 1,711 **Variable =** GPISPCHD **Variable label =** DWP paying direct for 1 or more IS or PC items

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GPISPCHD

Pos. = 1,712 **Variable =** GPISPCSP **Variable label =** DWP paying direct for 1 or more IS or PC items

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GPISPCSP

Pos. = 1,713 **Variable =** GPJESAHD **Variable label =** DWP paying direct for 1 or more JSA or ESA items

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GPJESAHD

Pos. = 1,714 **Variable** = GPJESASP **Variable label** = DWP paying direct for 1 or more JSA or ESA items

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GPJESASP

Pos. = 1,715 **Variable** = GPUCHD **Variable label** = DWP paying direct for 1 or more UC items

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GPUCHD

Pos. = 1,716 **Variable** = GPUCSP **Variable label** = DWP paying direct for 1 or more UC items

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GPUCSP

Pos. = 1,717 **Variable** = GRANTHD **Variable label** = Whether receiving an award

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GRANTHD

Pos. = 1,718 **Variable** = GRANTSP **Variable label** = Whether receiving an award

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GRANTSP

Pos. = 1,719 **Variable** = GT1VALHD **Variable label** = Current value of 1st award -excl fees

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GT1VALHD

Pos. = 1,720 **Variable** = GT1VALSP **Variable label** = Current value of 1st award -excl fees

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GT1VALSP

Pos. = 1,721 **Variable** = GT2VALHD **Variable label** = Current value of 2nd award -excl fees

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GT2VALHD

Pos. = 1,722 **Variable** = GT2VALSP **Variable label** = Current value of 2nd award -excl fees

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GT2VALSP

Pos. = 1,723 **Variable** = GT1DIRHD **Variable label** = Amount of 1st award paid direct

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GT1DIRHD

Pos. = 1,724 **Variable** = GT1DIRSP **Variable label** = Amount of 1st award paid direct

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GT1DIRSP

Pos. = 1,725 **Variable** = GT2DIRHD **Variable label** = Amount of 2nd award paid direct

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GT2DIRHD

Pos. = 1,726 **Variable** = GT2DIRSP **Variable label** = Amount of 2nd award paid direct

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GT2DIRSP

Pos. = 1,727 **Variable** = GRTNUMHD **Variable label** = Number of awards or scholarships

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GRTNUMHD

Pos. = 1,728 **Variable** = GRTNUMSP **Variable label** = Number of awards or scholarships

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GRTNUMSP

Pos. = 1,729 **Variable** = GT1SCEHD **Variable label** = Source of first award

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT1SCEHD

Pos. = 1,730 **Variable** = GT1SCESP **Variable label** = Source of first award

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT1SCESP

Pos. = 1,731 **Variable** = GT2SCEHD **Variable label** = Source of second award

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT2SCEHD

Pos. = 1,732 **Variable** = GT2SCESP **Variable label** = Source of second award

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT2SCESP

Pos. = 1,733 **Variable** = GT1OSHD **Variable label** = Current value of 1st award -incl fees

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GT1OSHD

Pos. = 1,734 **Variable** = GT1OSSP **Variable label** = Current value of 1st award -incl fees

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GT1OSSP

Pos. = 1,735 **Variable** = GT2OSHD **Variable label** = Current value of 2nd award -incl fees

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GT2OSHD

Pos. = 1,736 **Variable** = GT2OSSP **Variable label** = Current value of 2nd award -incl fees

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GT2OSSP

Pos. = 1,737 **Variable** = GTAHD **Variable label** = Flag for GovTraining Allowances - Ben36

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GTAHD

Pos. = 1,738 **Variable** = GTASP **Variable label** = Flag for GovTraining Allowances - Ben36

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GTASP

Pos. = 1,739 **Variable** = HEALTHHD **Variable label** = Whether has a long standing illness

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HEALTHHD

Pos. = 1,740 **Variable** = HEALTHSP **Variable label** = Whether has a long standing illness

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HEALTHSP

Pos. = 1,741 **Variable** = HEARTVHD **Variable label** = Adult - Value of Healthy Start Vouchers

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HEARTVHD

Pos. = 1,742 **Variable** = HEARTVSP **Variable label** = Adult - Value of Healthy Start Vouchers

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HEARTVSP

Pos. = 1,743 **Variable** = HEATADHD **Variable label** = How is your health in general

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HEATADHD

Pos. = 1,744 **Variable** = HEATADSP **Variable label** = How is your health in general

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HEATADSP

Pos. = 1,745 **Variable** = HHOLDRHD **Variable label** = Whether Householder

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHOLDRHD

Pos. = 1,746 **Variable** = HHOLDRSP **Variable label** = Whether Householder

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHOLDRSP

Pos. = 1,747 **Variable** = HOURABHD **Variable label** = Hours looking after adults in same BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOURABHD

Pos. = 1,748 **Variable** = HOURABSP **Variable label** = Hours looking after adults in same BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOURABSP

Pos. = 1,749 **Variable** = HOURAHHD **Variable label** = Hours looking after adults different BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOURAHHD

Pos. = 1,750 **Variable** = HOURAHSP **Variable label** = Hours looking after adults different BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOURAHSP

Pos. = 1,751 **Variable** = HRCAREHD **Variable label** = Hours of care received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HRCAREHD

Pos. = 1,752 **Variable** = HRCARESP **Variable label** = Hours of care received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HRCARESP

Pos. = 1,753 **Variable** = HOURCBHD **Variable label** = Hours looking after children in same BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOURCBHD

Pos. = 1,754 **Variable** = HOURCBSP **Variable label** = Hours looking after children in same BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOURCBSP

Pos. = 1,755 Variable = HOURCHHD **Variable label =** Hours looking after children in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOURCHHD

Pos. = 1,756 Variable = HOURCHSP **Variable label =** Hours looking after children in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOURCHSP

Pos. = 1,757 Variable = HOURCLHD **Variable label =** Hours looking after client of Vol Org

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOURCLHD

Pos. = 1,758 Variable = HOURCLSP **Variable label =** Hours looking after client of Vol Org

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOURCLSP

Pos. = 1,759 Variable = HOURFRHD **Variable label =** Hours looking after friends outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOURFRHD

Pos. = 1,760 Variable = HOURFRSP **Variable label =** Hours looking after friends outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOURFRSP

Pos. = 1,761 Variable = HOUROTHD **Variable label =** Hours looking after others outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOUROTHD

Pos. = 1,762 Variable = HOUROTSP **Variable label =** Hours looking after others outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOUROTSP

Pos. = 1,763 Variable = HOURREHD **Variable label =** Hours looking after relatives outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOURREHD

Pos. = 1,764 **Variable =** HOURRESP **Variable label =** Hours looking after relatives outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOURRESP

Pos. = 1,765 **Variable =** HOURTTHD **Variable label =** Total hours providing informal care

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOURTTHD

Pos. = 1,766 **Variable =** HOURTTSP **Variable label =** Total hours providing informal care

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOURTTSP

Pos. = 1,767 **Variable =** HPERSOHD **Variable label =** Adult - Person number within Household

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HPERSOHD

Pos. = 1,768 **Variable =** HPERSOSP **Variable label =** Adult - Person number within Household

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HPERSOSP

Pos. = 1,769 **Variable =** HRPIDHD **Variable label =** Household Reference Person Identifier

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HRPIDHD

Pos. = 1,770 **Variable =** HRPIDSP **Variable label =** Household Reference Person Identifier

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HRPIDSP

Pos. = 1,771 **Variable =** HSVPERHD **Variable label =** Receives Healthy Start Vouchers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HSVPERHD

Pos. = 1,772 **Variable =** HSVPERSP **Variable label =** Receives Healthy Start Vouchers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HSVPERSP

Pos. = 1,773 **Variable =** AGEGP2HD **Variable label =** Individual Adult 10 Year Age Bands - Pub

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AGEGP2HD

Pos. = 1,774 **Variable =** AGEGP2SP **Variable label =** Individual Adult 10 Year Age Bands - Pub

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AGEGP2SP

Pos. = 1,775 **Variable =** AGEGPHD **Variable label =** Individual Adult 5 Year Age Bands - Pub

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AGEGPHD

Pos. = 1,776 **Variable =** AGEGPSP **Variable label =** Individual Adult 5 Year Age Bands - Pub

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AGEGPSP

Pos. = 1,777 **Variable =** QUNINSHD **Variable label =** Rcpt in last 12m: Unemp,redun insurance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QUNINSHD

Pos. = 1,778 **Variable =** QUNINSSP **Variable label =** Rcpt in last 12m: Unemp,redun insurance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QUNINSSP

Pos. = 1,779 **Variable =** QTUBENHD **Variable label =** Rcpt in last 12m: TU sick,strike pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QTUBENHD

Pos. = 1,780 **Variable =** QTUBENSP **Variable label =** Rcpt in last 12m: TU sick,strike pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for QTUBENSP

Pos. = 1,781 **Variable =** QSICINHD **Variable label =** Rcpt in last 12m: priv sickness benefit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for QSICINHD

Pos. = 1,782 **Variable =** QSICINSP **Variable label =** Rcpt in last 12m: priv sickness benefit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for QSICINSP

Pos. = 1,783 **Variable =** QACCINHD **Variable label =** Rcpt in last 12m: accident ins benefits

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for QACCINHD

Pos. = 1,784 **Variable =** QACCINSP **Variable label =** Rcpt in last 12m: accident ins benefits

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for QACCINSP

Pos. = 1,785 **Variable =** QPEHINHD **Variable label =** Rcpt in last 12m: perm health insurance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for QPEHINHD

Pos. = 1,786 **Variable =** QPEHINSP **Variable label =** Rcpt in last 12m: perm health insurance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for QPEHINSP

Pos. = 1,787 **Variable =** QHOSINHD **Variable label =** Rcpt in last 12m: hospital savings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for QHOSINHD

Pos. = 1,788 **Variable =** QHOSINSP **Variable label =** Rcpt in last 12m: hospital savings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QHOSINSP

Pos. = 1,789 **Variable =** QFSBENHD **Variable label =** Rcpt in last 12m: Friendly Soc Benefits

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QFSBENHD

Pos. = 1,790 **Variable =** QFSBENSP **Variable label =** Rcpt in last 12m: Friendly Soc Benefits

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QFSBENSP

Pos. = 1,791 **Variable =** QCICHD **Variable label =** Rcpt in last 12m: Critical Illness Cover

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QCICHD

Pos. = 1,792 **Variable =** QCICSP **Variable label =** Rcpt in last 12m: Critical Illness Cover

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QCICSP

Pos. = 1,793 **Variable =** QOTBENHD **Variable label =** Rcpt in last 12m: Any other sickness ins

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QOTBENHD

Pos. = 1,794 **Variable =** QOTBENSP **Variable label =** Rcpt in last 12m: Any other sickness ins

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QOTBENSP

Pos. = 1,795 **Variable =** INCSEHD **Variable label =** Adult - Gross Earnings from Self-Emp Opt 2

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INCSEHD

Pos. = 1,796 **Variable =** INCSESP **Variable label =** Adult - Gross Earnings from Self-Emp Opt 2

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INCSESP

Pos. = 1,797 **Variable =** INDINCHD **Variable label =** Adult - Total Income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INDINCHD

Pos. = 1,798 **Variable =** INDINCSP **Variable label =** Adult - Total Income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INDINCSP

Pos. = 1,799 **Variable =** INDISBHD **Variable label =** Adult - Disability benefits

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INDISBHD

Pos. = 1,800 **Variable =** INDISBSP **Variable label =** Adult - Disability benefits

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INDISBSP

Pos. = 1,801 **Variable =** INDUCHD **Variable label =** Adult - Total UC Income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INDUCHD

Pos. = 1,802 **Variable =** INDUCSP **Variable label =** Adult - Total UC Income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INDUCSP

Pos. = 1,803 **Variable =** INEARNHD **Variable label =** Adult - Gross Income from Employment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INEARNHD

Pos. = 1,804 **Variable =** INEARNSP **Variable label =** Adult - Gross Income from Employment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INEARNSP

Pos. = 1,805 **Variable =** ININVHD **Variable label =** Adult - Investment income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ININVHD

Pos. = 1,806 **Variable** = ININVSP **Variable label** = Adult - Investment income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ININVSP

Pos. = 1,807 **Variable** = INIRBEHD **Variable label** = Income related benefit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INIRBEHD

Pos. = 1,808 **Variable** = INIRBESP **Variable label** = Income related benefit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INIRBESP

Pos. = 1,809 **Variable** = INJHRSHD **Variable label** = Hours a week could,able to work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INJHRSHD

Pos. = 1,810 **Variable** = INJHRSSP **Variable label** = Hours a week could,able to work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INJHRSSP

Pos. = 1,811 **Variable** = INJWKSHD **Variable label** = How many weeks unable to work due to injury/illness/disabili

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INJWKSHD

Pos. = 1,812 **Variable** = INJWKSSP **Variable label** = How many weeks unable to work due to injury/illness/disabili

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INJWKSSP

Pos. = 1,813 **Variable** = INJYRHD **Variable label** = Unable to work for more than a year due to injury/illness/di

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INJYRHD

Pos. = 1,814 **Variable** = INJYRSP **Variable label** = Unable to work for more than a year due to injury/illness/di

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INJYRSP

Pos. = 1,815 **Variable** = INNIRBHD **Variable label** = Adult - non Income related benefits -gross

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INNIRBHD

Pos. = 1,816 **Variable** = INNIRBSP **Variable label** = Adult - non Income related benefits -gross

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INNIRBSP

Pos. = 1,817 **Variable** = INOTHBHD **Variable label** = Adult - Other benefits -gross

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INOTHBHD

Pos. = 1,818 **Variable** = INOTHBSP **Variable label** = Adult - Other benefits -gross

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INOTHBSP

Pos. = 1,819 **Variable** = INPENIHD **Variable label** = Adult - Pension income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INPENIHD

Pos. = 1,820 **Variable** = INPENISP **Variable label** = Adult - Pension income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INPENISP

Pos. = 1,821 **Variable** = INRINCHD **Variable label** = Adult - Remaining income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INRINCHD

Pos. = 1,822 **Variable =** INRINCSP **Variable label =** Adult - Remaining income

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for INRINCSP

Pos. = 1,823 **Variable =** INRPINHD **Variable label =** Adult - Retirement pension - plus any IS,MIG,PC

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for INRPINHD

Pos. = 1,824 **Variable =** INRPINSP **Variable label =** Adult - Retirement pension - plus any IS,MIG,PC

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for INRPINSP

Pos. = 1,825 **Variable =** ITVLICHD **Variable label =** Adult - Amount of Income from free TV licences

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for ITVLICHD

Pos. = 1,826 **Variable =** ITVLICSP **Variable label =** Adult - Amount of Income from free TV licences

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for ITVLICSP

Pos. = 1,827 **Variable =** INTXCDHD **Variable label =** Adult - Total Amount of Tax Credits Received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for INTXCDHD

Pos. = 1,828 **Variable =** INTXCDSP **Variable label =** Adult - Total Amount of Tax Credits Received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for INTXCDSP

Pos. = 1,829 **Variable =** INVESTHD **Variable label =** Whether any investments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INVESTHD

Pos. = 1,830 **Variable =** INVESTSP **Variable label =** Whether any investments

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This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVESTSP

Pos. = 1,831 **Variable** = ISA1TYHD **Variable label** = Whether Cash in an ISA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ISA1TYHD

Pos. = 1,832 **Variable** = ISA1TYSP **Variable label** = Whether Cash in an ISA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ISA1TYSP

Pos. = 1,833 **Variable** = ISA2TYHD **Variable label** = Whether Stocks and Shares in an ISA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ISA2TYHD

Pos. = 1,834 **Variable** = ISA2TYSP **Variable label** = Whether Stocks and Shares in an ISA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ISA2TYSP

Pos. = 1,835 **Variable** = ISACTIHD **Variable label** = Adult - ISAs held

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ISACTIHD

Pos. = 1,836 **Variable** = ISACTISP **Variable label** = Adult - ISAs held

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ISACTISP

Pos. = 1,837 **Variable** = JOBAWAHD **Variable label** = Whether away from work in last 7 days

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for JOBAWAHD

Pos. = 1,838 **Variable** = JOBAWASP **Variable label** = Whether away from work in last 7 days

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for JOBAWASP

Pos. = 1,839 **Variable =** JOBBYRHD **Variable label =** How old were you when you started your first regular job?

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for JOBBYRHD

Pos. = 1,840 **Variable =** JOBBYRSP **Variable label =** How old were you when you started your first regular job?

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for JOBBYRSP

Pos. = 1,841 **Variable =** QCBHD **Variable label =** In receipt: Child Benefit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for QCBHD

Pos. = 1,842 **Variable =** QCBSP **Variable label =** In receipt: Child Benefit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for QCBSP

Pos. = 1,843 **Variable =** QGAHD **Variable label =** In receipt: Guardians Allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for QGAHD

Pos. = 1,844 **Variable =** QGASP **Variable label =** In receipt: Guardians Allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for QGASP

Pos. = 1,845 **Variable =** QMAHD **Variable label =** In receipt: Maternity Allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for QMAHD

Pos. = 1,846 **Variable =** QMASP **Variable label =** In receipt: Maternity Allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for QMASP

Pos. = 1,847 **Variable =** LAREGHD **Variable label =** Whether registered disabled -LA,SS

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LAREGHD

Pos. = 1,848 **Variable** = LAREGSP **Variable label** = Whether registered disabled -LA,SS

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LAREGSP

Pos. = 1,849 **Variable** = LIKEWKHD **Variable label** = Whether would like a regularly paid job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LIKEWKHD

Pos. = 1,850 **Variable** = LIKEWKSP **Variable label** = Whether would like a regularly paid job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LIKEWKSP

Pos. = 1,851 **Variable** = LIMITLHD **Variable label** = How long ability to carry out daily acti has been reduced

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LIMITLHD

Pos. = 1,852 **Variable** = LIMITLSP **Variable label** = How long ability to carry out daily acti has been reduced

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LIMITLSP

Pos. = 1,853 **Variable** = LKTIMEHD **Variable label** = How long looking for work,Gov Training Scheme

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LKTIMEHD

Pos. = 1,854 **Variable** = LKTIMESP **Variable label** = How long looking for work,Gov Training Scheme

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LKTIMESP

Pos. = 1,855 **Variable** = LKTRNHD **Variable label** = Whether looking for gov training scheme in those four weeks

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LKTRNHD

Pos. = 1,856 **Variable** = LKTRNSP **Variable label** = Whether looking for gov training scheme in those four weeks

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for LKTRNSP

Pos. = 1,857 **Variable** = LKWORKHD **Variable label** = Whether looking for work in those four weeks

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for LKWORKHD

Pos. = 1,858 **Variable** = LKWORKSP **Variable label** = Whether looking for work in those four weeks

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for LKWORKSP

Pos. = 1,859 **Variable** = LOANHD **Variable label** = Whether any loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for LOANHD

Pos. = 1,860 **Variable** = LOANSP **Variable label** = Whether any loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for LOANSP

Pos. = 1,861 **Variable** = LOANNUHD **Variable label** = Number of educational loans

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for LOANNUHD

Pos. = 1,862 **Variable** = LOANNUSP **Variable label** = Number of educational loans

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for LOANNUSP

Pos. = 1,863 **Variable** = LSTWKMHD **Variable label** = Month last did any paid work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for LSTWKMHD

Pos. = 1,864 **Variable** = LSTWKMSP **Variable label** = Month last did any paid work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LSTWKMSP

Pos. = 1,865 **Variable** = LSTWKYHD **Variable label** = Year last did any paid work

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for LSTWKYHD

Pos. = 1,866 **Variable** = LSTWKYSP **Variable label** = Year last did any paid work

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for LSTWKYSP

Pos. = 1,867 **Variable** = WKSWKDHD **Variable label** = Weeks done regular work in last year

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for WKSWKDHD

Pos. = 1,868 **Variable** = WKSWKDSP **Variable label** = Weeks done regular work in last year

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for WKSWKDSP

Pos. = 1,869 **Variable** = LTHN30HD **Variable label** = Reason for working less than 30 hrs a week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTHN30HD

Pos. = 1,870 **Variable** = LTHN30SP **Variable label** = Reason for working less than 30 hrs a week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LTHN30SP

Pos. = 1,871 **Variable** = MARITHD **Variable label** = Adult - Marital Status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MARITHD

Pos. = 1,872 **Variable** = MARITSP **Variable label** = Adult - Marital Status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MARITSP

Pos. = 1,873 **Variable =** MNA1C1HD **Variable label =** Child covered by CSA/CMS arrangement: Child 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNA1C1HD

Pos. = 1,874 **Variable =** MNA1C1SP **Variable label =** Child covered by CSA/CMS arrangement: Child 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNA1C1SP

Pos. = 1,875 **Variable =** MNA1C2HD **Variable label =** Child covered by CSA/CMS arrangement: Child 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNA1C2HD

Pos. = 1,876 **Variable =** MNA1C2SP **Variable label =** Child covered by CSA/CMS arrangement: Child 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNA1C2SP

Pos. = 1,877 **Variable =** MNA1C3HD **Variable label =** Child covered by CSA/CMS arrangement: Child 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNA1C3HD

Pos. = 1,878 **Variable =** MNA1C3SP **Variable label =** Child covered by CSA/CMS arrangement: Child 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNA1C3SP

Pos. = 1,879 **Variable =** MNA1C4HD **Variable label =** Child covered by CSA/CMS arrangement: Child 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNA1C4HD

Pos. = 1,880 **Variable =** MNA1C4SP **Variable label =** Child covered by CSA/CMS arrangement: Child 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNA1C4SP

Pos. = 1,881 **Variable =** MNA1C5HD **Variable label =** Child covered by CSA/CMS arrangement: Child 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA1C5HD

Pos. = 1,882 **Variable =** MNA1C5SP **Variable label =** Child covered by CSA/CMS arrangement: Child 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA1C5SP

Pos. = 1,883 **Variable =** MNA1C6HD **Variable label =** Child covered by CSA/CMS arrangement: Child 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA1C6HD

Pos. = 1,884 **Variable =** MNA1C6SP **Variable label =** Child covered by CSA/CMS arrangement: Child 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA1C6SP

Pos. = 1,885 **Variable =** MNA1C7HD **Variable label =** Child covered by CSA/CMS arrangement: Child 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA1C7HD

Pos. = 1,886 **Variable =** MNA1C7SP **Variable label =** Child covered by CSA/CMS arrangement: Child 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA1C7SP

Pos. = 1,887 **Variable =** MNA1C8HD **Variable label =** Child covered by CSA/CMS arrangement: Child 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA1C8HD

Pos. = 1,888 **Variable =** MNA1C8SP **Variable label =** Child covered by CSA/CMS arrangement: Child 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA1C8SP

Pos. = 1,889 **Variable =** MNA2C1HD **Variable label =** Child covered by court order arrangement: Child 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA2C1HD

Pos. = 1,890 **Variable** = MNA2C1SP **Variable label** = Child covered by court order arrangement: Child 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA2C1SP

Pos. = 1,891 **Variable** = MNA2C2HD **Variable label** = Child covered by court order arrangement: Child 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA2C2HD

Pos. = 1,892 **Variable** = MNA2C2SP **Variable label** = Child covered by court order arrangement: Child 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA2C2SP

Pos. = 1,893 **Variable** = MNA2C3HD **Variable label** = Child covered by court order arrangement: Child 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA2C3HD

Pos. = 1,894 **Variable** = MNA2C3SP **Variable label** = Child covered by court order arrangement: Child 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA2C3SP

Pos. = 1,895 **Variable** = MNA2C4HD **Variable label** = Child covered by court order arrangement: Child 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA2C4HD

Pos. = 1,896 **Variable** = MNA2C4SP **Variable label** = Child covered by court order arrangement: Child 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA2C4SP

Pos. = 1,897 **Variable** = MNA2C5HD **Variable label** = Child covered by court order arrangement: Child 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA2C5HD

Pos. = 1,898 Variable = MNA2C5SP **Variable label =** Child covered by court order arrangement: Child 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNA2C5SP

Pos. = 1,899 Variable = MNA2C6HD **Variable label =** Child covered by court order arrangement: Child 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNA2C6HD

Pos. = 1,900 Variable = MNA2C6SP **Variable label =** Child covered by court order arrangement: Child 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNA2C6SP

Pos. = 1,901 Variable = MNA2C7HD **Variable label =** Child covered by court order arrangement: Child 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNA2C7HD

Pos. = 1,902 Variable = MNA2C7SP **Variable label =** Child covered by court order arrangement: Child 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNA2C7SP

Pos. = 1,903 Variable = MNA2C8HD **Variable label =** Child covered by court order arrangement: Child 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNA2C8HD

Pos. = 1,904 Variable = MNA2C8SP **Variable label =** Child covered by court order arrangement: Child 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNA2C8SP

Pos. = 1,905 Variable = MNA3C1HD **Variable label =** Child covered by voluntary financial arrangement: Child 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNA3C1HD

Pos. = 1,906 Variable = MNA3C1SP **Variable label =** Child covered by voluntary financial arrangement: Child 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA3C1SP

Pos. = 1,907 **Variable** = MNA3C2HD **Variable label** = Child covered by voluntary financial arrangement: Child 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA3C2HD

Pos. = 1,908 **Variable** = MNA3C2SP **Variable label** = Child covered by voluntary financial arrangement: Child 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA3C2SP

Pos. = 1,909 **Variable** = MNA3C3HD **Variable label** = Child covered by voluntary financial arrangement: Child 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA3C3HD

Pos. = 1,910 **Variable** = MNA3C3SP **Variable label** = Child covered by voluntary financial arrangement: Child 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA3C3SP

Pos. = 1,911 **Variable** = MNA3C4HD **Variable label** = Child covered by voluntary financial arrangement: Child 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA3C4HD

Pos. = 1,912 **Variable** = MNA3C4SP **Variable label** = Child covered by voluntary financial arrangement: Child 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA3C4SP

Pos. = 1,913 **Variable** = MNA3C5HD **Variable label** = Child covered by voluntary financial arrangement: Child 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA3C5HD

Pos. = 1,914 **Variable** = MNA3C5SP **Variable label** = Child covered by voluntary financial arrangement: Child 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA3C5SP

Pos. = 1,915 **Variable** = MNA3C6HD **Variable label** = Child covered by voluntary financial arrangement: Child 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA3C6HD

Pos. = 1,916 **Variable** = MNA3C6SP **Variable label** = Child covered by voluntary financial arrangement: Child 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA3C6SP

Pos. = 1,917 **Variable** = MNA3C7HD **Variable label** = Child covered by voluntary financial arrangement: Child 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA3C7HD

Pos. = 1,918 **Variable** = MNA3C7SP **Variable label** = Child covered by voluntary financial arrangement: Child 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA3C7SP

Pos. = 1,919 **Variable** = MNA3C8HD **Variable label** = Child covered by voluntary financial arrangement: Child 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA3C8HD

Pos. = 1,920 **Variable** = MNA3C8SP **Variable label** = Child covered by voluntary financial arrangement: Child 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA3C8SP

Pos. = 1,921 **Variable** = MNA4C1HD **Variable label** = Child covered by voluntary n-financial arrangement: Child 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA4C1HD

Pos. = 1,922 **Variable** = MNA4C1SP **Variable label** = Child covered by voluntary n-financial arrangement: Child 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA4C1SP

Pos. = 1,923 **Variable =** MNA4C2HD **Variable label =** Child covered by voluntary n-financial arrangement: Child 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA4C2HD

Pos. = 1,924 **Variable =** MNA4C2SP **Variable label =** Child covered by voluntary n-financial arrangement: Child 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA4C2SP

Pos. = 1,925 **Variable =** MNA4C3HD **Variable label =** Child covered by voluntary n-financial arrangement: Child 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA4C3HD

Pos. = 1,926 **Variable =** MNA4C3SP **Variable label =** Child covered by voluntary n-financial arrangement: Child 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA4C3SP

Pos. = 1,927 **Variable =** MNA4C4HD **Variable label =** Child covered by voluntary n-financial arrangement: Child 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA4C4HD

Pos. = 1,928 **Variable =** MNA4C4SP **Variable label =** Child covered by voluntary n-financial arrangement: Child 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA4C4SP

Pos. = 1,929 **Variable =** MNA4C5HD **Variable label =** Child covered by voluntary n-financial arrangement: Child 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA4C5HD

Pos. = 1,930 **Variable =** MNA4C5SP **Variable label =** Child covered by voluntary n-financial arrangement: Child 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA4C5SP

Pos. = 1,931 **Variable =** MNA4C6HD **Variable label =** Child covered by voluntary n-financial arrangement: Child 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA4C6HD

Pos. = 1,932 **Variable** = MNA4C6SP **Variable label** = Child covered by voluntary n-financial arrangement: Child 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA4C6SP

Pos. = 1,933 **Variable** = MNA4C7HD **Variable label** = Child covered by voluntary n-financial arrangement: Child 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA4C7HD

Pos. = 1,934 **Variable** = MNA4C7SP **Variable label** = Child covered by voluntary n-financial arrangement: Child 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA4C7SP

Pos. = 1,935 **Variable** = MNA4C8HD **Variable label** = Child covered by voluntary n-financial arrangement: Child 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA4C8HD

Pos. = 1,936 **Variable** = MNA4C8SP **Variable label** = Child covered by voluntary n-financial arrangement: Child 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA4C8SP

Pos. = 1,937 **Variable** = MNA5C1HD **Variable label** = Child covered by other arrangement: Child 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA5C1HD

Pos. = 1,938 **Variable** = MNA5C1SP **Variable label** = Child covered by other arrangement: Child 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA5C1SP

Pos. = 1,939 **Variable** = MNA5C2HD **Variable label** = Child covered by other arrangement: Child 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA5C2HD

Pos. = 1,940 **Variable** = MNA5C2SP **Variable label** = Child covered by other arrangement: Child 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA5C2SP

Pos. = 1,941 **Variable** = MNA5C3HD **Variable label** = Child covered by other arrangement: Child 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA5C3HD

Pos. = 1,942 **Variable** = MNA5C3SP **Variable label** = Child covered by other arrangement: Child 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA5C3SP

Pos. = 1,943 **Variable** = MNA5C4HD **Variable label** = Child covered by other arrangement: Child 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA5C4HD

Pos. = 1,944 **Variable** = MNA5C4SP **Variable label** = Child covered by other arrangement: Child 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA5C4SP

Pos. = 1,945 **Variable** = MNA5C5HD **Variable label** = Child covered by other arrangement: Child 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA5C5HD

Pos. = 1,946 **Variable** = MNA5C5SP **Variable label** = Child covered by other arrangement: Child 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA5C5SP

Pos. = 1,947 **Variable** = MNA5C6HD **Variable label** = Child covered by other arrangement: Child 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA5C6HD

Pos. = 1,948 Variable = MNA5C6SP **Variable label =** Child covered by other arrangement: Child 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA5C6SP

Pos. = 1,949 Variable = MNA5C7HD **Variable label =** Child covered by other arrangement: Child 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA5C7HD

Pos. = 1,950 Variable = MNA5C7SP **Variable label =** Child covered by other arrangement: Child 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA5C7SP

Pos. = 1,951 Variable = MNA5C8HD **Variable label =** Child covered by other arrangement: Child 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA5C8HD

Pos. = 1,952 Variable = MNA5C8SP **Variable label =** Child covered by other arrangement: Child 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNA5C8SP

Pos. = 1,953 Variable = MR1HD **Variable label =** Amount received: maintenance paid to self

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for MR1HD

Pos. = 1,954 Variable = MR1SP **Variable label =** Amount received: maintenance paid to self

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for MR1SP

Pos. = 1,955 Variable = MR2HD **Variable label =** Amount received: maintenance paid via DWP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for MR2HD

Pos. = 1,956 Variable = MR2SP **Variable label =** Amount received: maintenance paid via DWP

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for MR2SP

Pos. = 1,957 **Variable** = MNTAR1HD **Variable label** = Maintenance arrangement: CSA , CMS arrangement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNTAR1HD

Pos. = 1,958 **Variable** = MNTAR1SP **Variable label** = Maintenance arrangement: CSA , CMS arrangement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNTAR1SP

Pos. = 1,959 **Variable** = MNTAR2HD **Variable label** = Maintenance arrangement: A court order

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNTAR2HD

Pos. = 1,960 **Variable** = MNTAR2SP **Variable label** = Maintenance arrangement: A court order

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNTAR2SP

Pos. = 1,961 **Variable** = MNTAR3HD **Variable label** = Maintenance arrangement: A voluntary FINANCIAL agreement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNTAR3HD

Pos. = 1,962 **Variable** = MNTAR3SP **Variable label** = Maintenance arrangement: A voluntary FINANCIAL agreement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNTAR3SP

Pos. = 1,963 **Variable** = MNTAR4HD **Variable label** = Maintenance arrangement: A voluntary NON-FINANCIAL agreement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNTAR4HD

Pos. = 1,964 **Variable** = MNTAR4SP **Variable label** = Maintenance arrangement: A voluntary NON-FINANCIAL agreement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTAR4SP

Pos. = 1,965 **Variable** = MNTAR5HD **Variable label** = Maintenance arrangement: Other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTAR5HD

Pos. = 1,966 **Variable** = MNTAR5SP **Variable label** = Maintenance arrangement: Other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTAR5SP

Pos. = 1,967 **Variable** = MNTNP1HD **Variable label** = Waiting for an agreement from CMS (formerly CSA)/court/ othe

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNP1HD

Pos. = 1,968 **Variable** = MNTNP1SP **Variable label** = Waiting for an agreement from CMS (formerly CSA)/court/ othe

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNP1SP

Pos. = 1,969 **Variable** = MNTNP2HD **Variable label** = I help in an informal way

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNP2HD

Pos. = 1,970 **Variable** = MNTNP2SP **Variable label** = I help in an informal way

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNP2SP

Pos. = 1,971 **Variable** = MNTNP3HD **Variable label** = I am equally involved with the child care

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNP3HD

Pos. = 1,972 **Variable** = MNTNP3SP **Variable label** = I am equally involved with the child care

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNP3SP

Pos. = 1,973 **Variable** = MNTNP4HD **Variable label** = Other parent prefers not to receive child maintenance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNTNP4HD

Pos. = 1,974 **Variable** = MNTNP4SP **Variable label** = Other parent prefers not to receive child maintenance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNTNP4SP

Pos. = 1,975 **Variable** = MNTNP5HD **Variable label** = I cannot afford to pay any maintenance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNTNP5HD

Pos. = 1,976 **Variable** = MNTNP5SP **Variable label** = I cannot afford to pay any maintenance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNTNP5SP

Pos. = 1,977 **Variable** = MNTNP6HD **Variable label** = Don't know where other parent is

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNTNP6HD

Pos. = 1,978 **Variable** = MNTNP6SP **Variable label** = Don't know where other parent is

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNTNP6SP

Pos. = 1,979 **Variable** = MNTNP7HD **Variable label** = A maintenance arrangement could cause friction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNTNP7HD

Pos. = 1,980 **Variable** = MNTNP7SP **Variable label** = A maintenance arrangement could cause friction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MNTNP7SP

Pos. = 1,981 **Variable** = MNTNP8HD **Variable label** = Other

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This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNP8HD

Pos. = 1,982 **Variable** = MNTNP8SP **Variable label** = Other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNP8SP

Pos. = 1,983 **Variable** = MNTNR1HD **Variable label** = Waiting for an agreement to be made from CMS (formerly CSA)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNR1HD

Pos. = 1,984 **Variable** = MNTNR1SP **Variable label** = Waiting for an agreement to be made from CMS (formerly CSA)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNR1SP

Pos. = 1,985 **Variable** = MNTNR2HD **Variable label** = Other parent helps in an informal way e.g. buys clothes, toy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNR2HD

Pos. = 1,986 **Variable** = MNTNR2SP **Variable label** = Other parent helps in an informal way e.g. buys clothes, toy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNR2SP

Pos. = 1,987 **Variable** = MNTNR3HD **Variable label** = Other parent is equally involved with the child care

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNR3HD

Pos. = 1,988 **Variable** = MNTNR3SP **Variable label** = Other parent is equally involved with the child care

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNR3SP

Pos. = 1,989 **Variable** = MNTNR4HD **Variable label** = I prefer not to receive child maintenance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNR4HD

Pos. = 1,990 Variable = MNTNR4SP **Variable label =** I prefer not to receive child maintenance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNR4SP

Pos. = 1,991 Variable = MNTNR5HD **Variable label =** Other parent cannot afford to pay any maintenance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNR5HD

Pos. = 1,992 Variable = MNTNR5SP **Variable label =** Other parent cannot afford to pay any maintenance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNR5SP

Pos. = 1,993 Variable = MNTNR6HD **Variable label =** Other parent said they would not pay/refused to pay maintena

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNR6HD

Pos. = 1,994 Variable = MNTNR6SP **Variable label =** Other parent said they would not pay/refused to pay maintena

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNR6SP

Pos. = 1,995 Variable = MNTNR7HD **Variable label =** Don't know where other parent is

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNR7HD

Pos. = 1,996 Variable = MNTNR7SP **Variable label =** Don't know where other parent is

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNR7SP

Pos. = 1,997 Variable = MNTNR8HD **Variable label =** Other parent is in prison

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNR8HD

Pos. = 1,998 Variable = MNTNR8SP **Variable label =** Other parent is in prison

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNR8SP

Pos. = 1,999 **Variable =** MNTNR9HD **Variable label =** Receiving mainte-nance could cause friction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNR9HD

Pos. = 2,000 **Variable =** MNTNR9SP **Variable label =** Receiving mainte-nance could cause friction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNR9SP

Pos. = 2,001 **Variable =** MNTNR10HD **Variable label =** Other parent is abusive or violent

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNR10HD

Pos. = 2,002 **Variable =** MNTNR10SP **Variable label =** Other parent is abusive or violent

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNR10SP

Pos. = 2,003 **Variable =** MNTNR11HD **Variable label =** Other parent is deceased

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNR11HD

Pos. = 2,004 **Variable =** MNTNR11SP **Variable label =** Other parent is deceased

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNR11SP

Pos. = 2,005 **Variable =** MNTNR12HD **Variable label =** Other reason

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNR12HD

Pos. = 2,006 **Variable =** MNTNR12SP **Variable label =** Other reason

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTNR12SP

Pos. = 2,007 **Variable** = MNTPAYHD **Variable label** = Whether making maintenance payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTPAYHD

Pos. = 2,008 **Variable** = MNTPAYSP **Variable label** = Whether making maintenance payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTPAYSP

Pos. = 2,009 **Variable** = PMR1HD **Variable label** = Pcode: amount maintenance paid to self

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMR1HD

Pos. = 2,010 **Variable** = PMR1SP **Variable label** = Pcode: amount maintenance paid to self

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMR1SP

Pos. = 2,011 **Variable** = PMR2HD **Variable label** = Pcode: amount maintenance paid via DWP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMR2HD

Pos. = 2,012 **Variable** = PMR2SP **Variable label** = Pcode: amount maintenance paid via DWP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMR2SP

Pos. = 2,013 **Variable** = MNTPR1HD **Variable label** = Maintenance proportion received: CSA , CMS arrangement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTPR1HD

Pos. = 2,014 **Variable** = MNTPR1SP **Variable label** = Maintenance proportion received: CSA , CMS arrangement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTPR1SP

Pos. = 2,015 **Variable** = MNTPR2HD **Variable label** = Maintenance proportion received: Court Order

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTPR2HD

Pos. = 2,016 **Variable** = MNTPR2SP **Variable label** = Maintenance proportion received: Court Order

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTPR2SP

Pos. = 2,017 **Variable** = MNTPR3HD **Variable label** = Maintenance proportion received: Voluntary Agreement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTPR3HD

Pos. = 2,018 **Variable** = MNTPR3SP **Variable label** = Maintenance proportion received: Voluntary Agreement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTPR3SP

Pos. = 2,019 **Variable** = MNTT1HD **Variable label** = Timeliness of maintenance payments: CSA , CMS arrangement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTT1HD

Pos. = 2,020 **Variable** = MNTT1SP **Variable label** = Timeliness of maintenance payments: CSA , CMS arrangement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTT1SP

Pos. = 2,021 **Variable** = MNTT2HD **Variable label** = Timeliness of maintenance payments: Court Order

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTT2HD

Pos. = 2,022 **Variable** = MNTT2SP **Variable label** = Timeliness of maintenance payments: Court Order

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTT2SP

Pos. = 2,023 **Variable** = MNTT3HD **Variable label** = Timeliness of maintenance payments: Voluntary Agreement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTT3HD

Pos. = 2,024 **Variable** = MNTT3SP **Variable label** = Timeliness of maintenance payments: Voluntary Agreement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTT3SP

Pos. = 2,025 **Variable** = MNTUS1HD **Variable label** = Maintenance to self - whether usual amount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTUS1HD

Pos. = 2,026 **Variable** = MNTUS1SP **Variable label** = Maintenance to self - whether usual amount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTUS1SP

Pos. = 2,027 **Variable** = MNTUS2HD **Variable label** = Maintenance via DWP - whether usual amount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTUS2HD

Pos. = 2,028 **Variable** = MNTUS2SP **Variable label** = Maintenance via DWP - whether usual amount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTUS2SP

Pos. = 2,029 **Variable** = UMR1HD **Variable label** = Maintenance to self - usual amount

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UMR1HD

Pos. = 2,030 **Variable** = UMR1SP **Variable label** = Maintenance to self - usual amount

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UMR1SP

Pos. = 2,031 **Variable** = UMR2HD **Variable label** = Maintenance via DWP - usual amount

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UMR2HD

Pos. = 2,032 **Variable =** UMR2SP **Variable label =** Maintenance via DWP - usual amount

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UMR2SP

Pos. = 2,033 **Variable =** PUMR1HD **Variable label =** Pcode:maintenance to self - usual amount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PUMR1HD

Pos. = 2,034 **Variable =** PUMR1SP **Variable label =** Pcode:maintenance to self - usual amount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PUMR1SP

Pos. = 2,035 **Variable =** PUMR2HD **Variable label =** Pcode:maintenance via DWP - usual amount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PUMR2HD

Pos. = 2,036 **Variable =** PUMR2SP **Variable label =** Pcode:maintenance via DWP - usual amount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PUMR2SP

Pos. = 2,037 **Variable =** MNTW1HD **Variable label =** How well maintenance arrangement works: CSA , CMS arrangement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTW1HD

Pos. = 2,038 **Variable =** MNTW1SP **Variable label =** How well maintenance arrangement works: CSA , CMS arrangement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTW1SP

Pos. = 2,039 **Variable =** MNTW2HD **Variable label =** How well maintenance arrangement works: Court Order

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTW2HD

Pos. = 2,040 **Variable =** MNTW2SP **Variable label =** How well maintenance arrangement works: Court Order

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTW2SP

Pos. = 2,041 **Variable** = MNTW3HD **Variable label** = How well mainte-
nance arrangement works: Voluntary FINANCIAL agreement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTW3HD

Pos. = 2,042 **Variable** = MNTW3SP **Variable label** = How well mainte-
nance arrangement works: Voluntary FINANCIAL agreement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTW3SP

Pos. = 2,043 **Variable** = MNTW4HD **Variable label** = How well mainte-
nance arrangement works: Voluntary NON-FINANCIAL agreement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTW4HD

Pos. = 2,044 **Variable** = MNTW4SP **Variable label** = How well mainte-
nance arrangement works: Voluntary NON-FINANCIAL agreement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTW4SP

Pos. = 2,045 **Variable** = MNTW5HD **Variable label** = How well mainte-
nance arrangement works: Other arrangement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTW5HD

Pos. = 2,046 **Variable** = MNTW5SP **Variable label** = How well mainte-
nance arrangement works: Other arrangement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTW5SP

Pos. = 2,047 **Variable** = MSHD **Variable label** = Marital status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MSHD

Pos. = 2,048 **Variable** = MSSP **Variable label** = Marital status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MSSP

Pos. = 2,049 **Variable =** MTEVWKHD **Variable label =** Whether Mother ever worked

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MTEVWKHD

Pos. = 2,050 **Variable =** MTEVWKSP **Variable label =** Whether Mother ever worked

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MTEVWKSP

Pos. = 2,051 **Variable =** MTHWRKHD **Variable label =** Whether Mother worked when respondent was 14 years old

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MTHWRKHD

Pos. = 2,052 **Variable =** MTHWRKSP **Variable label =** Whether Mother worked when respondent was 14 years old

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MTHWRKSP

Pos. = 2,053 **Variable =** NANID1HD **Variable label =** English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NANID1HD

Pos. = 2,054 **Variable =** NANID1SP **Variable label =** English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NANID1SP

Pos. = 2,055 **Variable =** NANID2HD **Variable label =** Scottish

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NANID2HD

Pos. = 2,056 **Variable =** NANID2SP **Variable label =** Scottish

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NANID2SP

Pos. = 2,057 **Variable =** NANID3HD **Variable label =** Welsh

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NANID3HD

Pos. = 2,058 **Variable =** NANID3SP **Variable label =** Welsh

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NANID3SP

Pos. = 2,059 **Variable** = NANID4HD **Variable label** = Northern Irish

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NANID4HD

Pos. = 2,060 **Variable** = NANID4SP **Variable label** = Northern Irish

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NANID4SP

Pos. = 2,061 **Variable** = NANID5HD **Variable label** = British

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NANID5HD

Pos. = 2,062 **Variable** = NANID5SP **Variable label** = British

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NANID5SP

Pos. = 2,063 **Variable** = NANID6HD **Variable label** = Other answer

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NANID6HD

Pos. = 2,064 **Variable** = NANID6SP **Variable label** = Other answer

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NANID6SP

Pos. = 2,065 **Variable** = NITRNHD **Variable label** = Whether on Govt
training scheme

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NITRNHD

Pos. = 2,066 **Variable** = NITRNSP **Variable label** = Whether on Govt
training scheme

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NITRNSP

Pos. = 2,067 **Variable** = NIAMTHD **Variable label** = Amount of last
regular NI contribution

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for NIAMTHD

Pos. = 2,068 **Variable** = NIAMTSP **Variable label** = Amount of last regular NI contribution

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NIAMTSP

Pos. = 2,069 **Variable** = NIETHGHD **Variable label** = NI Ethnic Group

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NIETHGHD

Pos. = 2,070 **Variable** = NIETHGSP **Variable label** = NI Ethnic Group

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NIETHGSP

Pos. = 2,071 **Variable** = NIXHBBHD **Variable label** = Rcpt last 6 month Extended HB paid

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NIXHBBHD

Pos. = 2,072 **Variable** = NIXHBBSP **Variable label** = Rcpt last 6 month Extended HB paid

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NIXHBBSP

Pos. = 2,073 **Variable** = NINID1HD **Variable label** = Whether British National Identity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NINID1HD

Pos. = 2,074 **Variable** = NINID1SP **Variable label** = Whether British National Identity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NINID1SP

Pos. = 2,075 **Variable** = NINID2HD **Variable label** = Whether Irish National Identity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NINID2HD

Pos. = 2,076 **Variable** = NINID2SP **Variable label** = Whether Irish National Identity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NINID2SP

Pos. = 2,077 **Variable** = NINID3HD **Variable label** = Whether Northern National Identity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NINID3HD

Pos. = 2,078 **Variable** = NINID3SP **Variable label** = Whether Northern National Identity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NINID3SP

Pos. = 2,079 **Variable** = NINID4HD **Variable label** = Whether English National Identity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NINID4HD

Pos. = 2,080 **Variable** = NINID4SP **Variable label** = Whether English National Identity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NINID4SP

Pos. = 2,081 **Variable** = NINID5HD **Variable label** = Whether Scottish National Identity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NINID5HD

Pos. = 2,082 **Variable** = NINID5SP **Variable label** = Whether Scottish National Identity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NINID5SP

Pos. = 2,083 **Variable** = NINID6HD **Variable label** = Whether Welsh National Identity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NINID6HD

Pos. = 2,084 **Variable** = NINID6SP **Variable label** = Whether Welsh National Identity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NINID6SP

Pos. = 2,085 **Variable** = NINID7HD **Variable label** = Whether Other answer National Identity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NINID7HD

Pos. = 2,086 **Variable** = NINID7SP **Variable label** = Whether Other answer National Identity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NINID7SP

Pos. = 2,087 **Variable** = NINCS2HD **Variable label** = Adult - Net Earnings from Self-Emp Opt 2

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NINCS2HD

Pos. = 2,088 **Variable** = NINCS2SP **Variable label** = Adult - Net Earnings from Self-Emp Opt 2

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NINCS2SP

Pos. = 2,089 **Variable** = NININCHD **Variable label** = Adult - Net Income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NININCHD

Pos. = 2,090 **Variable** = NININCSP **Variable label** = Adult - Net Income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NININCSP

Pos. = 2,091 **Variable** = NINEARHD **Variable label** = Adult - Net Income from employment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NINEARHD

Pos. = 2,092 **Variable** = NINEARSP **Variable label** = Adult - Net Income from employment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NINEARSP

Pos. = 2,093 **Variable** = NININVHD **Variable label** = Adult - Net Investment income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NININVHD

Pos. = 2,094 **Variable** = NININVSP **Variable label** = Adult - Net Investment income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NININVSP

Pos. = 2,095 **Variable** = NINPENHD **Variable label** = Adult - Net Pension income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NINPENHD

Pos. = 2,096 **Variable** = NINPENSP **Variable label** = Adult - Net Pension income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NINPENSP

Pos. = 2,097 **Variable** = NINRINHD **Variable label** = Adult - Remaining income - Net

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NINRINHD

Pos. = 2,098 **Variable** = NINRINSP **Variable label** = Adult - Remaining income - Net

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NINRINSP

Pos. = 2,099 **Variable** = NINSEIHD **Variable label** = Adult - Net Earn from Self-Emp Opt 2

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NINSEIHD

Pos. = 2,100 **Variable** = NINSEISP **Variable label** = Adult - Net Earn from Self-Emp Opt 2

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NINSEISP

Pos. = 2,101 **Variable** = PNIAMTHD **Variable label** = Pcode: amount of last regular NI contrib

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PNIAMTHD

Pos. = 2,102 **Variable** = PNIAMTSP **Variable label** = Pcode: amount of last regular NI contrib

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PNIAMTSP

Pos. = 2,103 **Variable** = NIREGHD **Variable label** = Whether pay a regular NI contribution

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NIREGHD

Pos. = 2,104 **Variable** = NIREGSP **Variable label** = Whether pay a regular NI contribution

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NIREGSP

Pos. = 2,105 **Variable** = NIRELGHD **Variable label** = Religion in Northern Ireland

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NIRELGHD

Pos. = 2,106 **Variable** = NIRELGSP **Variable label** = Religion in Northern Ireland

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NIRELGSP

Pos. = 2,107 **Variable** = NOLK1HD **Variable label** = Prevented from working due to disability

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOLK1HD

Pos. = 2,108 **Variable** = NOLK1SP **Variable label** = Prevented from working due to disability

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOLK1SP

Pos. = 2,109 **Variable** = NOLK2HD **Variable label** = Prevented from working due to caring

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOLK2HD

Pos. = 2,110 **Variable** = NOLK2SP **Variable label** = Prevented from working due to caring

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOLK2SP

Pos. = 2,111 Variable = NOLK3HD **Variable label =** Prevented from working due to children

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOLK3HD

Pos. = 2,112 Variable = NOLK3SP **Variable label =** Prevented from working due to children

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOLK3SP

Pos. = 2,113 Variable = NOWANTHD **Variable label =** Main reason not want or look for work in last 4wk

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOWANTHD

Pos. = 2,114 Variable = NOWANTSP **Variable label =** Main reason not want or look for work in last 4wk

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOWANTSP

Pos. = 2,115 Variable = NSSECHD **Variable label =** Social-Economic Classifications

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NSSECHD

Pos. = 2,116 Variable = NSSECSP **Variable label =** Social-Economic Classifications

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NSSECSP

Pos. = 2,117 Variable = NUMJOBHD **Variable label =** Number of jobs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NUMJOBHD

Pos. = 2,118 Variable = NUMJOBSP **Variable label =** Number of jobs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NUMJOBSP

Pos. = 2,119 Variable = NUMJ2HD Variable label = When last working, number of jobs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NUMJ2HD

Pos. = 2,120 Variable = NUMJ2SP Variable label = When last working, number of jobs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NUMJ2SP

Pos. = 2,121 Variable = OCNUMHD Variable label = Number of occupational pensions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OCNUMHD

Pos. = 2,122 Variable = OCNUMSP Variable label = Number of occupational pensions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OCNUMSP

Pos. = 2,123 Variable = ODDJOBHD Variable label = Whether received any money for odd jobs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ODDJOBHD

Pos. = 2,124 Variable = ODDJOBSP Variable label = Whether received any money for odd jobs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ODDJOBSP

Pos. = 2,125 Variable = OLDSTDHD Variable label = Whether been student any time since 1990

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OLDSTDHD

Pos. = 2,126 Variable = OLDSTDSP Variable label = Whether been student any time since 1990

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OLDSTDSP

Pos. = 2,127 Variable = OABPARHD Variable label = Paying any allowances in absence

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OABPARHD

Pos. = 2,128 **Variable** = OABPARSP **Variable label** = Paying any allowances in absence

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OABPARSP

Pos. = 2,129 **Variable** = OTAMTHD **Variable label** = Amt of extra income tax in last 12 mths

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for OTAMTHD

Pos. = 2,130 **Variable** = OTAMTSP **Variable label** = Amt of extra income tax in last 12 mths

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for OTAMTSP

Pos. = 2,131 **Variable** = OTPAMTHD **Variable label** = Amount paid to absent partner

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for OTPAMTHD

Pos. = 2,132 **Variable** = OTPAMTSP **Variable label** = Amount paid to absent partner

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for OTPAMTSP

Pos. = 2,133 **Variable** = OTAPPDHD **Variable label** = Pcode: amount paid to absent partner

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTAPPDHD

Pos. = 2,134 **Variable** = OTAPPDSP **Variable label** = Pcode: amount paid to absent partner

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTAPPDSP

Pos. = 2,135 **Variable** = QEHBTBHD **Variable label** = Rcpt last 6 months: Extended HB,CTB,rent or rates rebate

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QEHBTBHD

Pos. = 2,136 **Variable** = QEHBTBSP **Variable label** = Rcpt last 6 months: Extended HB,CTB,rent or rates rebate

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QEHBTBSP

Pos. = 2,137 **Variable** = QOTHBEHD **Variable label** = Rcpt last 6m: any other NI,State benefit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QOTHBEHD

Pos. = 2,138 **Variable** = QOTHBESP **Variable label** = Rcpt last 6m: any other NI,State benefit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QOTHBESP

Pos. = 2,139 **Variable** = OTHTAXHD **Variable label** = Whether paid any extra income tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHTAXHD

Pos. = 2,140 **Variable** = OTHTAXSP **Variable label** = Whether paid any extra income tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHTAXSP

Pos. = 2,141 **Variable** = OTINVAHD **Variable label** = Whether any NSC-type investments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTINVAHD

Pos. = 2,142 **Variable** = OTINVASP **Variable label** = Whether any NSC-type investments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTINVASP

Pos. = 2,143 **Variable** = PAREAMHD **Variable label** = Parental contribution -students

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PAREAMHD

Pos. = 2,144 **Variable =** PAREAMSP **Variable label =** Parental contribution -students

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PAREAMSP

Pos. = 2,145 **Variable =** QPCHD **Variable label =** In receipt: Pension credit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QPCHD

Pos. = 2,146 **Variable =** QPCSP **Variable label =** In receipt: Pension credit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QPCSP

Pos. = 2,147 **Variable =** QRPHD **Variable label =** In receipt: State Pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QRPHD

Pos. = 2,148 **Variable =** QRPSP **Variable label =** In receipt: State Pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QRPSP

Pos. = 2,149 **Variable =** QBBHD **Variable label =** In receipt: Bereavement Benefits

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QBBHD

Pos. = 2,150 **Variable =** QBBSP **Variable label =** In receipt: Bereavement Benefits

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QBBSP

Pos. = 2,151 **Variable =** QAFCSHD **Variable label =** In receipt: Armed Forces Compensation Scheme

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QAFCSHD

Pos. = 2,152 **Variable =** QAFCSSP **Variable label =** In receipt: Armed Forces Compensation Scheme

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QAFCSSP

Pos. = 2,153 Variable = QWWPHD **Variable label =** In receipt: War Widows Pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QWWPHD

Pos. = 2,154 Variable = QWWPSP **Variable label =** In receipt: War Widows Pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QWWPSP

Pos. = 2,155 Variable = PENFLGHD **Variable label =** Whether is State Pension Age

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PENFLGHD

Pos. = 2,156 Variable = PENFLGSP **Variable label =** Whether is State Pension Age

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PENFLGSP

Pos. = 2,157 Variable = PEPSCTHD **Variable label =** Adult - PEPs held

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PEPSCTHD

Pos. = 2,158 Variable = PEPSCTSP **Variable label =** Adult - PEPs held

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PEPSCTSP

Pos. = 2,159 Variable = PERSONHD **Variable label =** Person

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PERSONHD

Pos. = 2,160 Variable = PERSONSP **Variable label =** Person

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PERSONSP

Pos. = 2,161 Variable = QPIPDHD **Variable label =** In receipt: PIP -Daily Living

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QPIPDHD

Pos. = 2,162 **Variable =** QPIPDSP **Variable label =** In receipt: PIP -Daily Living

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QPIPDSP

Pos. = 2,163 **Variable =** QPIPMHD **Variable label =** In receipt: PIP -Mobility

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QPIPMHD

Pos. = 2,164 **Variable =** QPIPMSP **Variable label =** In receipt: PIP -Mobility

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QPIPMSP

Pos. = 2,165 **Variable =** POACCTHD **Variable label =** Adult - No of PO accounts held

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POACCTHD

Pos. = 2,166 **Variable =** POACCTSP **Variable label =** Adult - No of PO accounts held

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POACCTSP

Pos. = 2,167 **Variable =** POCARDHD **Variable label =** Adult - Post Office Card Account

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POCARDHD

Pos. = 2,168 **Variable =** POCARDSP **Variable label =** Adult - Post Office Card Account

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POCARDSP

Pos. = 2,169 **Variable =** PPNUMCHD **Variable label =** Number of Pensions contributed to

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PPNUMCHD

Pos. = 2,170 **Variable** = PPNUMCSP **Variable label** = Number of Pensions contributed to

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PPNUMCSP

Pos. = 2,171 **Variable** = PROPTXHD **Variable label** = Amount of tax paid on the rent received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PROPTXHD

Pos. = 2,172 **Variable** = PROPTXSP **Variable label** = Amount of tax paid on the rent received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PROPTXSP

Pos. = 2,173 **Variable** = PTWKYRHD **Variable label** = Years in part-time work

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PTWKYRHD

Pos. = 2,174 **Variable** = PTWKYRSP **Variable label** = Years in part-time work

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PTWKYRSP

Pos. = 2,175 **Variable** = RELP1HD **Variable label** = Relationship to person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP1HD

Pos. = 2,176 **Variable** = RELP1SP **Variable label** = Relationship to person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP1SP

Pos. = 2,177 **Variable** = RELP2HD **Variable label** = Relationship to person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP2HD

Pos. = 2,178 **Variable** = RELP2SP **Variable label** = Relationship to person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP2SP

Pos. = 2,179 **Variable** = RELP3HD **Variable label** = Relationship to person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP3HD

Pos. = 2,180 **Variable** = RELP3SP **Variable label** = Relationship to person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP3SP

Pos. = 2,181 **Variable** = RELP4HD **Variable label** = Relationship to person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP4HD

Pos. = 2,182 **Variable** = RELP4SP **Variable label** = Relationship to person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP4SP

Pos. = 2,183 **Variable** = RELP5HD **Variable label** = Relationship to person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP5HD

Pos. = 2,184 **Variable** = RELP5SP **Variable label** = Relationship to person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP5SP

Pos. = 2,185 **Variable** = RELP6HD **Variable label** = Relationship to person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP6HD

Pos. = 2,186 **Variable** = RELP6SP **Variable label** = Relationship to person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP6SP

Pos. = 2,187 **Variable** = RELP7HD **Variable label** = Relationship to person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP7HD

Pos. = 2,188 **Variable** = RELP7SP **Variable label** = Relationship to person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP7SP

Pos. = 2,189 **Variable** = RELP8HD **Variable label** = Relationship to person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP8HD

Pos. = 2,190 **Variable** = RELP8SP **Variable label** = Relationship to person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP8SP

Pos. = 2,191 **Variable** = RELP9HD **Variable label** = Relationship to person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP9HD

Pos. = 2,192 **Variable** = RELP9SP **Variable label** = Relationship to person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP9SP

Pos. = 2,193 **Variable** = RELP10HD **Variable label** = Relationship to person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP10HD

Pos. = 2,194 **Variable** = RELP10SP **Variable label** = Relationship to person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 2,195 **Variable** = RELP11HD **Variable label** = Relationship to person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP11HD

Pos. = 2,196 **Variable** = RELP11SP **Variable label** = Relationship to person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP11SP

Pos. = 2,197 **Variable** = RELP12HD **Variable label** = Relationship to person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP12HD

Pos. = 2,198 **Variable** = RELP12SP **Variable label** = Relationship to person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP12SP

Pos. = 2,199 **Variable** = RELP13HD **Variable label** = Relationship to person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP13HD

Pos. = 2,200 **Variable** = RELP13SP **Variable label** = Relationship to person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP13SP

Pos. = 2,201 **Variable** = RELP14HD **Variable label** = Relationship to person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP14HD

Pos. = 2,202 **Variable** = RELP14SP **Variable label** = Relationship to person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELP14SP

Pos. = 2,203 **Variable =** REASONHD **Variable label =** What is your main reason for moving

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for REASONHD

Pos. = 2,204 **Variable =** REASONSP **Variable label =** What is your main reason for moving

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for REASONSP

Pos. = 2,205 **Variable =** REDAMTHD **Variable label =** Amount of redundancy payment

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for REDAMTHD

Pos. = 2,206 **Variable =** REDAMTSP **Variable label =** Amount of redundancy payment

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for REDAMTSP

Pos. = 2,207 **Variable =** REDUNDHD **Variable label =** Whether received any redundancy payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for REDUNDHD

Pos. = 2,208 **Variable =** REDUNDSP **Variable label =** Whether received any redundancy payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for REDUNDSP

Pos. = 2,209 **Variable =** RELHRPHD **Variable label =** Adults relationship to HRP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for RELHRPHD

Pos. = 2,210 **Variable =** RELHRPSP **Variable label =** Adults relationship to HRP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for RELHRPSP

Pos. = 2,211 **Variable =** RELGEWHD **Variable label =** Religion in England and Wales

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELGEWHD

Pos. = 2,212 **Variable** = RELGEWSP **Variable label** = Religion in England and Wales

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELGEWSP

Pos. = 2,213 **Variable** = RELGSCHD **Variable label** = Religion in Scotland

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELGSCHD

Pos. = 2,214 **Variable** = RELGSCSP **Variable label** = Religion in Scotland

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RELGSCSP

Pos. = 2,215 **Variable** = RPROFHD **Variable label** = Whether profit,loss income from property

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RPROFHD

Pos. = 2,216 **Variable** = RPROFSP **Variable label** = Whether profit,loss income from property

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RPROFSP

Pos. = 2,217 **Variable** = RETIREHD **Variable label** = Whether retired within last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RETIREHD

Pos. = 2,218 **Variable** = RETIRESP **Variable label** = Whether retired within last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RETIRESP

Pos. = 2,219 **Variable** = RETIR1HD **Variable label** = Month of Retirement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RETIR1HD

Pos. = 2,220 **Variable** = RETIR1SP **Variable label** = Month of Retirement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RETIR1SP

Pos. = 2,221 **Variable** = RETRESHD **Variable label** = Reason for retiring below pension age

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RETRESHD

Pos. = 2,222 **Variable** = RETRESSP **Variable label** = Reason for retiring below pension age

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RETRESSP

Pos. = 2,223 **Variable** = RENTHD **Variable label** = Rent before tax from other property

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RENTHD

Pos. = 2,224 **Variable** = RENTSP **Variable label** = Rent before tax from other property

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RENTSP

Pos. = 2,225 **Variable** = ROYALHD **Variable label** = Amount of royalties

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ROYALHD

Pos. = 2,226 **Variable** = ROYALSP **Variable label** = Amount of royalties

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ROYALSP

Pos. = 2,227 **Variable** = SLEEPHD **Variable label** = Amount of income as sleeping partner

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SLEEPHD

Pos. = 2,228 **Variable** = SLEEPSP **Variable label** = Amount of income as sleeping partner

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SLEEPSP

Pos. = 2,229 Variable = FORPENHD Variable label = Amount of overseas pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for FORPENHD

Pos. = 2,230 Variable = FORPENSP Variable label = Amount of overseas pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for FORPENSP

Pos. = 2,231 Variable = RESTRCHD Variable label = Restricted in amount,type of work done

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RESTRCHD

Pos. = 2,232 Variable = RESTRCSP Variable label = Restricted in amount,type of work done

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RESTRCSP

Pos. = 2,233 Variable = SAPADJHD Variable label = SAP amount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SAPADJHD

Pos. = 2,234 Variable = SAPADJSP Variable label = SAP amount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SAPADJSP

Pos. = 2,235 Variable = SCAMTHD Variable label = Amount of grant received for school uniform

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SCAMTHD

Pos. = 2,236 Variable = SCAMTSP Variable label = Amount of grant received for school uniform

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SCAMTSP

Pos. = 2,237 Variable = SDEM01HD Variable label = What were you doing 1 month ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SDEM01HD

Pos. = 2,238 **Variable** = SDEM01SP **Variable label** = What were you doing 1 month ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SDEM01SP

Pos. = 2,239 **Variable** = SDEM02HD **Variable label** = What were you doing 2 months ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SDEM02HD

Pos. = 2,240 **Variable** = SDEM02SP **Variable label** = What were you doing 2 months ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SDEM02SP

Pos. = 2,241 **Variable** = SDEM03HD **Variable label** = What were you doing 3 months ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SDEM03HD

Pos. = 2,242 **Variable** = SDEM03SP **Variable label** = What were you doing 3 months ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SDEM03SP

Pos. = 2,243 **Variable** = SDEM04HD **Variable label** = What were you doing 4 months ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SDEM04HD

Pos. = 2,244 **Variable** = SDEM04SP **Variable label** = What were you doing 4 months ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SDEM04SP

Pos. = 2,245 **Variable** = SDEM05HD **Variable label** = What were you doing 5 months ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SDEM05HD

Pos. = 2,246 Variable = SDEM05SP **Variable label =** What were you doing 5 months ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SDEM05SP

Pos. = 2,247 Variable = SDEM06HD **Variable label =** What were you doing 6 months ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SDEM06HD

Pos. = 2,248 Variable = SDEM06SP **Variable label =** What were you doing 6 months ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SDEM06SP

Pos. = 2,249 Variable = SDEM07HD **Variable label =** What were you doing 7 months ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SDEM07HD

Pos. = 2,250 Variable = SDEM07SP **Variable label =** What were you doing 7 months ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SDEM07SP

Pos. = 2,251 Variable = SDEM08HD **Variable label =** What were you doing 8 months ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SDEM08HD

Pos. = 2,252 Variable = SDEM08SP **Variable label =** What were you doing 8 months ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SDEM08SP

Pos. = 2,253 Variable = SDEM09HD **Variable label =** What were you doing 9 months ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SDEM09HD

Pos. = 2,254 Variable = SDEM09SP **Variable label =** What were you doing 9 months ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SDEM09SP

Pos. = 2,255 **Variable** = SDEM10HD **Variable label** = What were you doing 10 months ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SDEM10HD

Pos. = 2,256 **Variable** = SDEM10SP **Variable label** = What were you doing 10 months ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SDEM10SP

Pos. = 2,257 **Variable** = SDEM11HD **Variable label** = What were you doing 11 months ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SDEM11HD

Pos. = 2,258 **Variable** = SDEM11SP **Variable label** = What were you doing 11 months ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SDEM11SP

Pos. = 2,259 **Variable** = SDEM12HD **Variable label** = What were you doing 12 months ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SDEM12HD

Pos. = 2,260 **Variable** = SDEM12SP **Variable label** = What were you doing 12 months ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SDEM12SP

Pos. = 2,261 **Variable** = INSEINHD **Variable label** = Adult - Gross Earn from Self-Emp Opt 2

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INSEINHD

Pos. = 2,262 **Variable** = INSEINSP **Variable label** = Adult - Gross Earn from Self-Emp Opt 2

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INSEINSP

Pos. = 2,263 **Variable** = SDEMPHD **Variable label** = Which of these categories best describe you at present

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SDEMPHD

Pos. = 2,264 **Variable** = SDEMPSP **Variable label** = Which of these categories best describe you at present

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SDEMPSP

Pos. = 2,265 **Variable** = SEXHD **Variable label** = Sex

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEXHD

Pos. = 2,266 **Variable** = SEXSP **Variable label** = Sex

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEXSP

Pos. = 2,267 **Variable** = SICHD **Variable label** = Standard Industrial Classification 2007

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SICHD

Pos. = 2,268 **Variable** = SICSP **Variable label** = Standard Industrial Classification 2007

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SICSP

Pos. = 2,269 **Variable** = SIDQNHD **Variable label** = Sexual Identity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SIDQNHD

Pos. = 2,270 **Variable** = SIDQNSP **Variable label** = Sexual Identity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SIDQNSP

Pos. = 2,271 **Variable** = SLOSHD **Variable label** = Do you have an outstanding student loan?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SLOSHD

Pos. = 2,272 **Variable** = SLOSSP **Variable label** = Do you have an outstanding student loan?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SLOSSP

Pos. = 2,273 **Variable** = SLRAMTHD **Variable label** = Amount of last student loan repayment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SLRAMTHD

Pos. = 2,274 **Variable** = SLRAMTSP **Variable label** = Amount of last student loan repayment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SLRAMTSP

Pos. = 2,275 **Variable** = SLRPPDHD **Variable label** = Pcode:amt of last student loan repayment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SLRPPDHD

Pos. = 2,276 **Variable** = SLRPPDSP **Variable label** = Pcode:amt of last student loan repayment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SLRPPDSP

Pos. = 2,277 **Variable** = SMPAJHD **Variable label** = SMP amount

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SMPAJHD

Pos. = 2,278 **Variable** = SMPAJSP **Variable label** = SMP amount

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SMPAJSP

Pos. = 2,279 **Variable** = SC2010HD **Variable label** = Standard Occupational Classification

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SC2010HD

Pos. = 2,280 **Variable** = SC2010SP **Variable label** = Standard Occupational Classification

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SC2010SP

Pos. = 2,281 **Variable** = SOCFUND1HD **Variable label** = Rcpt last 12 months: A grant for funeral expenses/ Funeral

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SOCFUND1HD

Pos. = 2,282 **Variable** = SOCFUND1SP **Variable label** = Rcpt last 12 months: A grant for funeral expenses/ Funeral

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SOCFUND1SP

Pos. = 2,283 **Variable** = SOCFUND2HD **Variable label** = Rcpt last 12 months: Sure start mat.Grant / Best Start Grant

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SOCFUND2HD

Pos. = 2,284 **Variable** = SOCFUND2SP **Variable label** = Rcpt last 12 months: Sure start mat.Grant / Best Start Grant

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SOCFUND2SP

Pos. = 2,285 **Variable** = SOCFUND3HD **Variable label** = Rcpt last 12 months: A school clothing grant/ Pupil Develop

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SOCFUND3HD

Pos. = 2,286 **Variable** = SOCFUND3SP **Variable label** = Rcpt last 12 months: A school clothing grant/ Pupil Develop

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SOCFUND3SP

Pos. = 2,287 **Variable** = SOCFUND4HD **Variable label** = Rcpt last 12 months: Budgeting Loan or Budgeting Grant from

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SOCFUND4HD

Pos. = 2,288 **Variable** = SOCFUND4SP **Variable label** = Rcpt last 12 months: Budgeting Loan or Budgeting Grant from

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SOCFUND4SP

Pos. = 2,289 **Variable** = SOCFUND5HD **Variable label** = Rcpt last 12 months: Loan or Grant from LA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SOCFUND5HD

Pos. = 2,290 **Variable** = SOCFUND5SP **Variable label** = Rcpt last 12 months: Loan or Grant from LA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SOCFUND5SP

Pos. = 2,291 **Variable** = BLINDHD **Variable label** = Whether registered blind with LA,SS

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BLINDHD

Pos. = 2,292 **Variable** = BLINDSP **Variable label** = Whether registered blind with LA,SS

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BLINDSP

Pos. = 2,293 **Variable** = PARSIHD **Variable label** = Whether LA,SS registered partially sight

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PARSIHD

Pos. = 2,294 **Variable** = PARSISP **Variable label** = Whether LA,SS registered partially sight

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PARSISP

Pos. = 2,295 **Variable** = DEAFHD **Variable label** = Whether registered as deaf with LA,SS

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DEAFHD

Pos. = 2,296 **Variable** = DEAFSP **Variable label** = Whether registered as deaf with LA,SS

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DEAFSP

Pos. = 2,297 Variable = SPOUTHD **Variable label =** Why no spouse in Household

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPOUTHD

Pos. = 2,298 Variable = SPOUTSP **Variable label =** Why no spouse in Household

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPOUTSP

Pos. = 2,299 Variable = SPPADJHD **Variable label =** SPP amount

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SPPADJHD

Pos. = 2,300 Variable = SPPADJSP **Variable label =** SPP amount

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SPPADJSP

Pos. = 2,301 Variable = SPYROTHD **Variable label =** Whether no spouse in Household more than 12 mnths

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPYROTHD

Pos. = 2,302 Variable = SPYROTSP **Variable label =** Whether no spouse in Household more than 12 mnths

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPYROTSP

Pos. = 2,303 Variable = SRENTAHD **Variable label =** Amount of rent paid -shared HH 2nd+BU

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SRENTAHD

Pos. = 2,304 Variable = SRENTASP **Variable label =** Amount of rent paid -shared HH 2nd+BU

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SRENTASP

Pos. = 2,305 Variable = PSRENTHD **Variable label =** Pcode: amount of rent paid -shared HHs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PSRENTHD

Pos. = 2,306 **Variable =** PSRENTSP **Variable label =** Pcode: amount of rent paid -shared HHs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PSRENTSP

Pos. = 2,307 **Variable =** SFISPCHD **Variable label =** Whether repaying SF loan from IS or PC

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SFISPCHD

Pos. = 2,308 **Variable =** SFISPCSP **Variable label =** Whether repaying SF loan from IS or PC

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SFISPCSP

Pos. = 2,309 **Variable =** SFJESAHD **Variable label =** Whether repaying SF loan from JSA or ESA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SFJESAHD

Pos. = 2,310 **Variable =** SFJESASP **Variable label =** Whether repaying SF loan from JSA or ESA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SFJESASP

Pos. = 2,311 **Variable =** SRUCHD **Variable label =** Whether repaying SF loan from UC

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SRUCHD

Pos. = 2,312 **Variable =** SRUCSP **Variable label =** Whether repaying SF loan from UC

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SRUCSP

Pos. = 2,313 **Variable =** SSPAJHD **Variable label =** SSP amount

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SSPAJHD

Pos. = 2,314 **Variable =** SSPAJSP **Variable label =** SSP amount

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SSPAJSP

Pos. = 2,315 **Variable** = GTSAVAHD **Variable label** = Whether could start work within 2 wks

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GTSAVAHD

Pos. = 2,316 **Variable** = GTSAVASP **Variable label** = Whether could start work within 2 wks

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GTSAVASP

Pos. = 2,317 **Variable** = STSHCTHD **Variable label** = Adult - Stocks and shares held

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STSHCTHD

Pos. = 2,318 **Variable** = STSHCTSP **Variable label** = Adult - Stocks and shares held

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STSHCTSP

Pos. = 2,319 **Variable** = TDAYWKHD **Variable label** = Whether going,gone to work today

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TDAYWKHD

Pos. = 2,320 **Variable** = TDAYWKSP **Variable label** = Whether going,gone to work today

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TDAYWKSP

Pos. = 2,321 **Variable** = AGEFEDHD **Variable label** = Age completed full-time education

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AGEFEDHD

Pos. = 2,322 **Variable** = AGEFEDSP **Variable label** = Age completed full-time education

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AGEFEDSP

Pos. = 2,323 **Variable =** TMPJOBHD **Variable label =** In what way is your main job a temporary job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TMPJOBHD

Pos. = 2,324 **Variable =** TMPJOBSP **Variable label =** In what way is your main job a temporary job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TMPJOBSP

Pos. = 2,325 **Variable =** TESSCTHD **Variable label =** Adult - TESSAs held

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TESSCTHD

Pos. = 2,326 **Variable =** TESSCTSP **Variable label =** Adult - TESSAs held

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TESSCTSP

Pos. = 2,327 **Variable =** TOTGRAHD **Variable label =** Adult - Total grant received for FE

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TOTGRAHD

Pos. = 2,328 **Variable =** TOTGRASP **Variable label =** Adult - Total grant received for FE

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TOTGRASP

Pos. = 2,329 **Variable =** TOTHOUHD **Variable label =** Total hours worked - All Jobs

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TOTHOUHD

Pos. = 2,330 **Variable =** TOTHOUSP **Variable label =** Total hours worked - All Jobs

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TOTHOUSP

Pos. = 2,331 **Variable** = TOTINTHD **Variable label** = Total interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TOTINTHD

Pos. = 2,332 **Variable** = TOTINTSP **Variable label** = Total interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TOTINTSP

Pos. = 2,333 **Variable** = TOTOCCHD **Variable label** = Total of all occupational pensions

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TOTOCCHD

Pos. = 2,334 **Variable** = TOTOCCSP **Variable label** = Total of all occupational pensions

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TOTOCCSP

Pos. = 2,335 **Variable** = TRAINHD **Variable label** = Whether on govt training scheme

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRAINHD

Pos. = 2,336 **Variable** = TRAINSP **Variable label** = Whether on govt training scheme

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRAINSP

Pos. = 2,337 **Variable** = TRNALLHD **Variable label** = Receiving an allowance for Govt training scheme

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRNALLHD

Pos. = 2,338 **Variable** = TRNALLSP **Variable label** = Receiving an allowance for Govt training scheme

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRNALLSP

Pos. = 2,339 **Variable** = TTBPRXHD **Variable label** = Estimate of weekly amount in benefits and tax credit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for **TTBPRXHD**

Pos. = 2,340 **Variable** = TTBPRXSP **Variable label** = Estimate of weekly amount in benefits and tax credit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for **TTBPRXSP**

Pos. = 2,341 **Variable** = TUBORRHD **Variable label** = Student loan: amount borrowed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for **TUBORRHD**

Pos. = 2,342 **Variable** = TUBORRSP **Variable label** = Student loan: amount borrowed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for **TUBORRSP**

Pos. = 2,343 **Variable** = TYPEEDHD **Variable label** = Type of school or college attended

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for **TYPEEDHD**

Pos. = 2,344 **Variable** = TYPEEDSP **Variable label** = Type of school or college attended

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for **TYPEEDSP**

Pos. = 2,345 **Variable** = UNPD1HD **Variable label** = Whether did any unpaid work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for **UNPD1HD**

Pos. = 2,346 **Variable** = UNPD1SP **Variable label** = Whether did any unpaid work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for **UNPD1SP**

Pos. = 2,347 **Variable** = UNPD2HD **Variable label** = Unpaid work - relatives business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UNPD2HD

Pos. = 2,348 **Variable** = UNPD2SP **Variable label** = Unpaid work -relatives business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UNPD2SP

Pos. = 2,349 **Variable** = UNTRCTHD **Variable label** = Adult - Unit trusts held

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UNTRCTHD

Pos. = 2,350 **Variable** = UNTRCTSP **Variable label** = Adult - Unit trusts held

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UNTRCTSP

Pos. = 2,351 **Variable** = UPERSOHD **Variable label** = Adult - Person number within benefit unit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UPERSOHD

Pos. = 2,352 **Variable** = UPERSOSP **Variable label** = Adult - Person number within benefit unit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UPERSOSP

Pos. = 2,353 **Variable** = AGEWIDHD **Variable label** = Age when widowed

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AGEWIDHD

Pos. = 2,354 **Variable** = AGEWIDSP **Variable label** = Age when widowed

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AGEWIDSP

Pos. = 2,355 **Variable** = KIDWIDHD **Variable label** = Whether any kids aged <16 when widowed

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KIDWIDHD

Pos. = 2,356 **Variable** = KIDWIDSP **Variable label** = Whether any kids aged <16 when widowed

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This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KIDWIDSP

Pos. = 2,357 **Variable** = QUCHD **Variable label** = In receipt: Universal Credit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QUCHD

Pos. = 2,358 **Variable** = QUCSP **Variable label** = In receipt: Universal Credit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QUCSP

Pos. = 2,359 **Variable** = QHBHD **Variable label** = In receipt: Housing Benefit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QHBHD

Pos. = 2,360 **Variable** = QHBSP **Variable label** = In receipt: Housing Benefit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QHBSP

Pos. = 2,361 **Variable** = QWTCHD **Variable label** = In receipt: Working Tax Credit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QWTCHD

Pos. = 2,362 **Variable** = QWTCSP **Variable label** = In receipt: Working Tax Credit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QWTCSP

Pos. = 2,363 **Variable** = QCTCHD **Variable label** = In receipt: Child Tax Credit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QCTCHD

Pos. = 2,364 **Variable** = QCTCSP **Variable label** = In receipt: Child Tax Credit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QCTCSP

Pos. = 2,365 **Variable** = QISHD **Variable label** = In receipt: Income Support

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QISHD

Pos. = 2,366 **Variable** = QISSP **Variable label** = In receipt: Income Support

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QISSP

Pos. = 2,367 **Variable** = QJSAHD **Variable label** = In receipt: JSA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QJSAHD

Pos. = 2,368 **Variable** = QJSASP **Variable label** = In receipt: JSA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QJSASP

Pos. = 2,369 **Variable** = QESAHD **Variable label** = In receipt: Employment and Support Allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QESAHD

Pos. = 2,370 **Variable** = QESASP **Variable label** = In receipt: Employment and Support Allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QESASP

Pos. = 2,371 **Variable** = QCAHD **Variable label** = In receipt: Carers Allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QCAHD

Pos. = 2,372 **Variable** = QCASP **Variable label** = In receipt: Carers Allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for QCASP

Pos. = 2,373 **Variable** = WAITHD **Variable label** = Whether waiting to take up job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WAITHD

Pos. = 2,374 **Variable** = WAITSP **Variable label** = Whether waiting to take up job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WAITSP

Pos. = 2,375 **Variable** = WHRESPHD **Variable label** = Whether responsible for accommodation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHRESPHD

Pos. = 2,376 **Variable** = WHRESPSP **Variable label** = Whether responsible for accommodation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHRESPSP

Pos. = 2,377 **Variable** = WHOCTBHD **Variable label** = Council Tax Benefit for this person

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHOCTBHD

Pos. = 2,378 **Variable** = WHOCTBSP **Variable label** = Council Tax Benefit for this person

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHOCTBSP

Pos. = 2,379 **Variable** = WIDHD **Variable label** = Type of bereavement allowance/payment received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WIDHD

Pos. = 2,380 **Variable** = WIDSP **Variable label** = Type of bereavement allowance/payment received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WIDSP

Pos. = 2,381 **Variable** = WIDOCCHD **Variable label** = Amount of widows employee pensions

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for WIDOCCHD

Pos. = 2,382 **Variable** = WIDOCCSP **Variable label** = Amount of widows employee pensions

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for WIDOCCSP

Pos. = 2,383 **Variable** = WINTFLHD **Variable label** = Whether winter fuel payment in last 12m

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WINTFLHD

Pos. = 2,384 **Variable** = WINTFLSP **Variable label** = Whether winter fuel payment in last 12m

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WINTFLSP

Pos. = 2,385 **Variable** = WORKINHD **Variable label** = Whether did any paid work in last week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WORKINHD

Pos. = 2,386 **Variable** = WORKINSP **Variable label** = Whether did any paid work in last week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WORKINSP

Pos. = 2,387 **Variable** = WTCLM1HD **Variable label** = In receipt: WTC lump sum under £105 covering whole year

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WTCLM1HD

Pos. = 2,388 **Variable** = WTCLM1SP **Variable label** = In receipt: WTC lump sum under £105 covering whole year

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WTCLM1SP

Pos. = 2,389 **Variable** = WTCLM2HD **Variable label** = In receipt: Regular payments via bank or PO

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WTCLM2HD

Pos. = 2,390 **Variable** = WTCLM2SP **Variable label** = In receipt: Regular payments via bank or PO

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WTCLM2SP

Pos. = 2,391 **Variable** = YCGRNTHD **Variable label** = Received Young Carer Grant in last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for YCGRNTHD

Pos. = 2,392 **Variable** = YCGRNTSP **Variable label** = Received Young Carer Grant in last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for YCGRNTSP

Pos. = 2,393 **Variable** = YSTWKHD **Variable label** = Main reason not able to start work within 2 week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for YSTWKHD

Pos. = 2,394 **Variable** = YSTWKSP **Variable label** = Main reason not able to start work within 2 week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for YSTWKSP

Pos. = 2,395 **Variable** = ADBTBL **Variable label** = Keep up with bills and regular debt repayments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ADBTBL

Pos. = 2,396 **Variable** = ADDDEC **Variable label** = enough money to keep your home in a decent state of décor

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ADDDEC

Pos. = 2,397 **Variable** = ADDHOL **Variable label** = hols away from home one week a year+ not staying with rels

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ADDHOL

Pos. = 2,398 **Variable** = ADDINS **Variable label** = household contents insurance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ADDINS

Pos. = 2,399 **Variable** = ADDMON **Variable label** = make savings of £10 a month or more

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ADDMON

Pos. = 2,400 **Variable** = ADEPFUR **Variable label** = replace any worn out furniture

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ADEPFUR

Pos. = 2,401 **Variable** = ADULTB **Variable label** = Number of adults in BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ADULTB

Pos. = 2,402 **Variable** = AF1 **Variable label** = replace or repair broken electrical goods

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AF1

Pos. = 2,403 **Variable** = AFDEP2 **Variable label** = money to spend each week on yourself, not on your family

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AFDEP2

Pos. = 2,404 **Variable** = BOARDER **Variable label** = Rent - paid by Boarder

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BOARDER

Pos. = 2,405 **Variable** = BPENINC **Variable label** = BU - Pension income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BPENINC

Pos. = 2,406 **Variable** = BSEINC **Variable label** = BU - Gross Self-Employment Earnings

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BSEINC

Pos. = 2,407 **Variable** = BUDISBEN **Variable label** = BU - Disability benefits

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for BUDISBEN

Pos. = 2,408 **Variable** = BUEARNS **Variable label** = BU - Gross Income from Employment

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for BUEARNS

Pos. = 2,409 **Variable** = BUETHGR3 **Variable label** = Ethnicity of Head of Benunit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for BUETHGR3

Pos. = 2,410 **Variable** = BUINC **Variable label** = BU - Total Income -gross

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for BUINC

Pos. = 2,411 **Variable** = BUINV **Variable label** = BU - Investment income

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for BUINV

Pos. = 2,412 **Variable** = BUIRBEN **Variable label** = BU - income related benefits

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for BUIRBEN

Pos. = 2,413 **Variable** = BUKIDS **Variable label** = No Children in BU by No Parents -Pub

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for BUKIDS

Pos. = 2,414 **Variable** = BUNIRBEN **Variable label** = BU - non income related benefits -gross

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for BUNIRBEN

Pos. = 2,415 **Variable** = BUOTHBEN **Variable label** = BU - Other benefits -gross

This variable is *numeric*, the SPSS measurement level is *SCALE*

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Value label information for BUOTHBEN

Pos. = 2,416 **Variable** = BURENT **Variable label** = Gross Rent for BU

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BURENT

Pos. = 2,417 **Variable** = BURINC **Variable label** = BU - Remaining income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BURINC

Pos. = 2,418 **Variable** = BURPINC **Variable label** = Retirement pension + IS

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BURPINC

Pos. = 2,419 **Variable** = BUTVLIC **Variable label** = BU - Amount of Income from free TV licences

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BUTVLIC

Pos. = 2,420 **Variable** = BUTXCRED **Variable label** = BU - Amount of Tax Credits Received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BUTXCRED

Pos. = 2,421 **Variable** = BUUC **Variable label** = BU - Total UC Income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BUUC

Pos. = 2,422 **Variable** = CDELPLY **Variable label** = outdoor space,facilities nearby where kids play in safety

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDELPLY

Pos. = 2,423 **Variable** = CDEPACT **Variable label** = Attends regular organised activity outside school each week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDEPACT

Pos. = 2,424 **Variable** = CDEPBED **Variable label** = enough bedrooms for every child over 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDEPBED

Pos. = 2,425 **Variable** = CDEPCEL **Variable label** = celebrations on special occasions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDEPCEL

Pos. = 2,426 **Variable** = CDEPEQP **Variable label** = leisure equipment such as sports equipment or a bicycle

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDEPEQP

Pos. = 2,427 **Variable** = CDEPHOL **Variable label** = a holiday away from home at least 1 week a year with family

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDEPHOL

Pos. = 2,428 **Variable** = CDEPLES **Variable label** = a hobby or leisure activity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDEPLES

Pos. = 2,429 **Variable** = CDEPTEA **Variable label** = have friends round for tea or a snack once a fortnight

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDEPTEA

Pos. = 2,430 **Variable** = CDEPTRP **Variable label** = go on a school trip at least once a term

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDEPTRP

Pos. = 2,431 **Variable** = CDEPVEG **Variable label** = Eat fresh fruit or veg every day

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDEPVEG

Pos. = 2,432 **Variable** = CDPCOAT **Variable label** = Have a warm winter coat

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDPCOAT

Pos. = 2,433 **Variable** = CPLAY **Variable label** = Go to a playgroup at least once a week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CPLAY

Pos. = 2,434 **Variable** = DEBT1 **Variable label** = Behind with the electricity bill

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DEBT1

Pos. = 2,435 **Variable** = DEBT2 **Variable label** = Behind with the gas bill

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DEBT2

Pos. = 2,436 **Variable** = DEBT3 **Variable label** = Behind with other fuel bills like coal or oil

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DEBT3

Pos. = 2,437 **Variable** = DEBT4 **Variable label** = Behind with Council Tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DEBT4

Pos. = 2,438 **Variable** = DEBT5 **Variable label** = Behind with insurance policies

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DEBT5

Pos. = 2,439 **Variable** = DEBT6 **Variable label** = Behind with telephone bill

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DEBT6

Pos. = 2,440 **Variable** = DEBT7 **Variable label** = Behind with television,DVD player rental or HP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DEBT7

Pos. = 2,441 **Variable** = DEBT8 **Variable label** = Behind with other HP payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DEBT8

Pos. = 2,442 **Variable** = DEBT9 **Variable label** = Behind with water rates,rates-NI

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DEBT9

Pos. = 2,443 **Variable** = DEBT10 **Variable label** = Behind with rent

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DEBT10

Pos. = 2,444 **Variable** = DEBT11 **Variable label** = Behind with mortgage payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DEBT11

Pos. = 2,445 **Variable** = DEBT12 **Variable label** = Behind with credit card repayments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DEBT12

Pos. = 2,446 **Variable** = DEBT13 **Variable label** = Behind with other loan repayments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DEBT13

Pos. = 2,447 **Variable** = DEBTAR01 **Variable label** = Been behind with the electricity bill in last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DEBTAR01

Pos. = 2,448 **Variable** = DEBTAR02 **Variable label** = Been behind with the gas bill in last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DEBTAR02

Pos. = 2,449 **Variable** = DEBTAR03 **Variable label** = Been behind with other fuel bills in last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DEBTAR03

Pos. = 2,450 **Variable =** DEBTAR04 **Variable label =** Been behind with Council Tax in last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DEBTAR04

Pos. = 2,451 **Variable =** DEBTAR05 **Variable label =** Been behind with insurance policies in last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DEBTAR05

Pos. = 2,452 **Variable =** DEBTAR06 **Variable label =** Been behind with telephone bill in last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DEBTAR06

Pos. = 2,453 **Variable =** DEBTAR07 **Variable label =** Been behind with tele,DVD player rental or HP in last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DEBTAR07

Pos. = 2,454 **Variable =** DEBTAR08 **Variable label =** Been behind with other HP payments in last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DEBTAR08

Pos. = 2,455 **Variable =** DEBTAR09 **Variable label =** Been behind with water rates,rates-NI in last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DEBTAR09

Pos. = 2,456 **Variable =** DEBTAR10 **Variable label =** Been behind with rent in last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DEBTAR10

Pos. = 2,457 **Variable =** DEBTAR11 **Variable label =** Been behind with mortgage payments in last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DEBTAR11

Pos. = 2,458 **Variable =** DEBTAR12 **Variable label =** Been behind with credit card repayments in last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DEBTAR12

Pos. = 2,459 **Variable =** DEBTAR13 **Variable label =** Been behind with other loan repayments in last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DEBTAR13

Pos. = 2,460 **Variable =** DEBTFRE1 **Variable label =** How many times behind with mortgage,rent in last yr

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DEBTFRE1

Pos. = 2,461 **Variable =** DEBTFRE2 **Variable label =** How many times behind with elec,gas,water,fuel in last yr

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DEBTFRE2

Pos. = 2,462 **Variable =** DEBTFRE3 **Variable label =** How many times behind with other loan repayments in last yr

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DEBTFRE3

Pos. = 2,463 **Variable =** DEPCHLDB **Variable label =** Number of dependent children in BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DEPCHLDB

Pos. = 2,464 **Variable =** DISCBUA **Variable label =** No of disabled adults,BU-the Equality Act 2010-core def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DISCBUA

Pos. = 2,465 **Variable =** DISCBUC **Variable label =** No of disabled children,BU-the Equality Act 2010-core def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DISCBUC

Pos. = 2,466 **Variable =** DISWBUA1 **Variable label =** No of disabled adults,BU-the Equality Act 2010-wider def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISWBUA1

Pos. = 2,467 **Variable** = DISWBUC1 **Variable label** = No of disabled children,BU-the Equality Act 2010-wider def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISWBUC1

Pos. = 2,468 **Variable** = ECSTATBU **Variable label** = BU Economic status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ECSTATBU

Pos. = 2,469 **Variable** = EXPUSL **Variable label** = Benefit Unit total expenditure in last month higher/lower/us

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXPUSL

Pos. = 2,470 **Variable** = FAMTYPB2 **Variable label** = Family Type - with gender and couples status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FAMTYPB2

Pos. = 2,471 **Variable** = FAMTYPBS **Variable label** = Family Type - with gender

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FAMTYPBS

Pos. = 2,472 **Variable** = FAMTYPBU **Variable label** = Family Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FAMTYPBU

Pos. = 2,473 **Variable** = FSFVBU **Variable label** = BU - Value of Free school fruit and veg

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for FSFVBU

Pos. = 2,474 **Variable** = FSMBU **Variable label** = BU - Value of Free school meals

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for FSMBU

Pos. = 2,475 Variable = FSMLKBU Variable label = BU - Value of Free school milk

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for FSMLKBU

Pos. = 2,476 Variable = HBINDBU Variable label = BU - in receipt of HB, CTB, IS,PC,ESA[IR] indicator

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HBINDBU

Pos. = 2,477 Variable = HBINDBU2 Variable label = BU - in receipt of HB, CTB, IS,PC,JSA[IB],ESA[IR] indicator

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HBINDBU2

Pos. = 2,478 Variable = HBOLNG Variable label = Time been on Housing Benefit or Rent [rebate,Allowance]

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HBOLNG

Pos. = 2,479 Variable = HBTHAM Variable label = Amount of Housing Benefit,rent rebate,rent or rates rebate

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for HBTHAM

Pos. = 2,480 Variable = HBTHBU Variable label = Whether qualifies for HB -2nd+ BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HBTHBU

Pos. = 2,481 Variable = HBTHMN Variable label = Month began current Housing Benefit claim

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HBTHMN

Pos. = 2,482 Variable = HBTHPD Variable label = Pcode : Housing Benefit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HBTHPD

Pos. = 2,483 Variable = HBTHWK Variable label = Number of weeks claimed Housing Benefit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HBTHWK

Pos. = 2,484 **Variable** = HBTHYR **Variable label** = Year began current Housing Benefit claim

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HBTHYR

Pos. = 2,485 **Variable** = HBWAIT **Variable label** = Awaiting outcome of Housing Benft claim

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HBWAIT

Pos. = 2,486 **Variable** = HEARTBU **Variable label** = BU - Value of Healthy Start Vouchers

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HEARTBU

Pos. = 2,487 **Variable** = KID04 **Variable label** = No of dependent children aged 0-4 inc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KID04

Pos. = 2,488 **Variable** = KID1115 **Variable label** = No of dependent children aged 11-15 inc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KID1115

Pos. = 2,489 **Variable** = KID1619 **Variable label** = No of dependent children aged 16-19 inc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KID1619

Pos. = 2,490 **Variable** = KID510 **Variable label** = No of dependent children aged 5-10 inc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KID510

Pos. = 2,491 **Variable** = KIDINC **Variable label** = >1 child in BU any get inc from job,tru

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 2,492 **Variable** = LODGER **Variable label** = Rent - paid by lodger

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for LODGER

Pos. = 2,493 **Variable** = NHHCHILD **Variable label** = Whether any external child in education

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NHHCHILD

Pos. = 2,494 **Variable** = OAPRE **Variable label** = Whether respondent agreed to pensioner deprivation questions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OAPRE

Pos. = 2,495 **Variable** = SUBLTAMT **Variable label** = Rent received from Subletting

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SUBLTAMT

Pos. = 2,496 **Variable** = TEXPM **Variable label** = Benefit Unit total expenditure in last month

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TEXPM

Pos. = 2,497 **Variable** = TOTCAPB3 **Variable label** = BU - Total capital - v3

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TOTCAPB3

Pos. = 2,498 **Variable** = TOTSAV **Variable label** = Estimated value of accounts,investments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TOTSAV

Pos. = 2,499 **Variable** = TOTSAVBU **Variable label** = Recoded TOTSAV for benunit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TOTSAVBU

Pos. = 2,500 **Variable** = TUBURENT **Variable label** = Take up - rent for bu

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for TUBURENT

Pos. = 2,501 **Variable** = YOUNGCH **Variable label** = Age of youngest child

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for YOUNGCH

Pos. = 2,502 **Variable** = ADULTH **Variable label** = Number of adults in HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for ADULTH

Pos. = 2,503 **Variable** = BEDROOM **Variable label** = Number of bedrooms

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for BEDROOM

Pos. = 2,504 **Variable** = BENUNITS **Variable label** = Number of Benefit Units in household

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for BENUNITS

Pos. = 2,505 **Variable** = BILLRATE **Variable label** = Do you get bill for rates on this accomm

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for BILLRATE

Pos. = 2,506 **Variable** = BRMA **Variable label** = Broad Rental Market Area

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for BRMA

Pos. = 2,507 **Variable** = BUSROOM **Variable label** = Whether any rooms used for business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for BUSROOM

Pos. = 2,508 **Variable** = CAPVAL **Variable label** = Weeklyised Capital Value

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CAPVAL

Pos. = 2,509 **Variable** = CHARGE1 **Variable label** = Whether pay: Ground Rent

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHARGE1

Pos. = 2,510 **Variable** = CHARGE2 **Variable label** = Answer not used

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHARGE2

Pos. = 2,511 **Variable** = CHARGE3 **Variable label** = Whether pay: Chief Rent

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHARGE3

Pos. = 2,512 **Variable** = CHARGE4 **Variable label** = Whether pay: Service charge

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHARGE4

Pos. = 2,513 **Variable** = CHARGE5 **Variable label** = Whether pay: Regular maintenance charge

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHARGE5

Pos. = 2,514 **Variable** = CHARGE6 **Variable label** = Whether pay: Site rent -caravans

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHARGE6

Pos. = 2,515 **Variable** = CHARGE7 **Variable label** = Whether pay: Factoring

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHARGE7

Pos. = 2,516 **Variable** = CHARGE8 **Variable label** = Whether pay: other regular charges

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHARGE8

Pos. = 2,517 **Variable** = CHARGE9 **Variable label** = Whether pay: combined charges

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHARGE9

Pos. = 2,518 **Variable** = CHINS **Variable label** = Whether service charge include insurance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHINS

Pos. = 2,519 **Variable** = HCGRENT **Variable label** = Amount paid for Ground Rent

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HCGRENT

Pos. = 2,520 **Variable** = HCFEUDUT **Variable label** = Answer not used

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HCFEUDUT

Pos. = 2,521 **Variable** = HCCHRENT **Variable label** = Amount paid for chief rent

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HCCHRENT

Pos. = 2,522 **Variable** = HCSERVCH **Variable label** = Amount paid for service charge

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HCSERVCH

Pos. = 2,523 **Variable** = HCMAINT **Variable label** = Amount paid for regular maintenance

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HCMAINT

Pos. = 2,524 **Variable** = HCSIRENT **Variable label** = Amount paid for site rent

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HCSIRENT

Pos. = 2,525 **Variable** = HCFACTOR **Variable label** = Amount paid for factoring

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HCFACTOR

Pos. = 2,526 **Variable** = HCOTHER **Variable label** = Amount paid for other regular charges

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HCOTHER

Pos. = 2,527 **Variable** = HCPCOMB **Variable label** = Amount paid for combined services

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HCPCOMB

Pos. = 2,528 **Variable** = CHRGPD1 **Variable label** = Pcode: amount paid for ground rent

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHRGPD1

Pos. = 2,529 **Variable** = CHRGPD2 **Variable label** = Answer not used

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHRGPD2

Pos. = 2,530 **Variable** = CHRGPD3 **Variable label** = Pcode: amount paid for chief rent

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CHRGPD3

Pos. = 2,531 **Variable** = CHRGPD4 **Variable label** = Pcode: amount paid for service charge

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHRGPD4

Pos. = 2,532 **Variable** = CHRGPD5 **Variable label** = Pcode: amount paid for maintenance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHRGPD5

Pos. = 2,533 **Variable** = CHRGPD6 **Variable label** = Pcode: amount paid for site rent

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHRGPD6

Pos. = 2,534 **Variable =** CHRGPD7 **Variable label =** Pcode: amount paid for factoring

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CHRGPD7

Pos. = 2,535 **Variable =** CHRGPD8 **Variable label =** Pcode: amount paid for other charges

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CHRGPD8

Pos. = 2,536 **Variable =** CHRGPD9 **Variable label =** Pcode: amount paid for combined services

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CHRGPD9

Pos. = 2,537 **Variable =** COVOTHS **Variable label =** Insurance premium: what covered

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for COVOTHS

Pos. = 2,538 **Variable =** CSEWAMT **Variable label =** Sew Charge: Final value after discount

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for CSEWAMT

Pos. = 2,539 **Variable =** CSEWAMT1 **Variable label =** Weeklyised gross annual dom sew charge on bill

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for CSEWAMT1

Pos. = 2,540 **Variable =** CT25D50D **Variable label =** Whether allowed a 25% or 50% discount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CT25D50D

Pos. = 2,541 **Variable =** CTAMT **Variable label =** Amount of last Council Tax payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CTAMT

Pos. = 2,542 **Variable =** CTANNUAL **Variable label =** Annual CT amount after discounts,reduction

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CTANNUAL

Pos. = 2,543 **Variable** = CTBAND **Variable label** = Council Tax band

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CTBAND

Pos. = 2,544 **Variable** = CTBWAIT **Variable label** = Whether waiting outcome of claim for CTB

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CTBWAIT

Pos. = 2,545 **Variable** = CTCONDOC **Variable label** = Whether CT statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CTCONDOC

Pos. = 2,546 **Variable** = CTDISC **Variable label** = Whether status discount allowed

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CTDISC

Pos. = 2,547 **Variable** = CTINSTAL **Variable label** = Whether CTAMT from annual total or an instalment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CTINSTAL

Pos. = 2,548 **Variable** = CTLVBAND **Variable label** = Whether CT bill for lower valuation band

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CTLVBAND

Pos. = 2,549 **Variable** = CTLVCHK **Variable label** = Whether CTBAND after lower valuation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CTLVCHK

Pos. = 2,550 **Variable** = CTREB **Variable label** = Whether received any CT reduction,rebate

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CTREB

Pos. = 2,551 **Variable** = CTREBAMT **Variable label** = Amount of CT Benefit,rebate

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for CTREBAMT

Pos. = 2,552 **Variable** = CTREBPD **Variable label** = Pcode: amount of CT Benefit,rebate

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CTREBPD

Pos. = 2,553 **Variable** = CTTIME **Variable label** = Number of CT instalments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CTTIME

Pos. = 2,554 **Variable** = CWATAMT **Variable label** = Wat Charge: Final value after discount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CWATAMT

Pos. = 2,555 **Variable** = CWATAMT1 **Variable label** = Weeklyised gross annual dom water charge on bill

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CWATAMT1

Pos. = 2,556 **Variable** = CWATAMTD **Variable label** = Deriv Council Tax water charge -Scot

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CWATAMTD

Pos. = 2,557 **Variable** = DEPCHLDH **Variable label** = No of dependent children in household

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DEPCHLDH

Pos. = 2,558 **Variable** = DISCHHA1 **Variable label** = No of disabled adults,HH-the Equality Act 2010-core def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DISCHHA1

Pos. = 2,559 **Variable** = DISCHHC1 **Variable label** = No of disabled children,HH-the Equality Act 2010-core def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISCHHC1

Pos. = 2,560 **Variable =** DISWHHA1 **Variable label =** No of disabled adults,HH-the Equality Act 2010-wider def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISWHHA1

Pos. = 2,561 **Variable =** DISWHHC1 **Variable label =** No of disabled children,HH-the Equality Act 2010-wider def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISWHHC1

Pos. = 2,562 **Variable =** ENDOWPAY **Variable label =** Owner Occs - Endowment premiums

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ENDOWPAY

Pos. = 2,563 **Variable =** ENTRY1 **Variable label =** Whether locked common entrance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ENTRY1

Pos. = 2,564 **Variable =** ENTRY2 **Variable label =** Whether locked gates

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ENTRY2

Pos. = 2,565 **Variable =** ENTRY3 **Variable label =** Whether security staff,gatekeeper

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ENTRY3

Pos. = 2,566 **Variable =** ENTRY4 **Variable label =** Whether entry phone access

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ENTRY4

Pos. = 2,567 **Variable =** FDQ1 **Variable label =** Worried food would run out before more money available

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FDQ1

Pos. = 2,568 **Variable =** FDQ2 **Variable label =** Food purchased did not last and no money to buy more

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FDQ2

Pos. = 2,569 **Variable =** FDQ3 **Variable label =** Could not afford to eat balanced meals

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FDQ3

Pos. = 2,570 **Variable =** FDQ4A **Variable label =** Reduced size of skipped meals as not enough money

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FDQ4A

Pos. = 2,571 **Variable =** FDQ4B **Variable label =** How many days, in last 30, were meals reduced or skipped

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FDQ4B

Pos. = 2,572 **Variable =** FDQ4C **Variable label =** Reduced or skipped meals 3 or more days in last 30

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FDQ4C

Pos. = 2,573 **Variable =** FDQ5 **Variable label =** Ever eat less than felt you should in last 30 days

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FDQ5

Pos. = 2,574 **Variable =** FDQ6 **Variable label =** Hungry but did not eat because there was not enough money

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FDQ6

Pos. = 2,575 **Variable =** FDQ7 **Variable label =** Weight loss because of lack of money in last 30 days

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FDQ7

Pos. = 2,576 **Variable =** FDQ8A **Variable label =** Ever not eat because not enough money in last 30 days

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FDQ8A

Pos. = 2,577 **Variable** = FDQ8B **Variable label** = How many days, in last 30 did you not eat because not enough

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FDQ8B

Pos. = 2,578 **Variable** = FDQ8C **Variable label** = Didn't eat for whole day because of lack of money for 3 or m

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FDQ8C

Pos. = 2,579 **Variable** = GBHSCOST **Variable label** = GB - Total Housing costs

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GBHSCOST

Pos. = 2,580 **Variable** = GVHELP **Variable label** = Someone gives help to non HH member

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GVHELP

Pos. = 2,581 **Variable** = GROSS4 **Variable label** = Grossing Factor

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GROSS4

Pos. = 2,582 **Variable** = GROSSCT **Variable label** = Gross Council Tax - Band D

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GROSSCT

Pos. = 2,583 **Variable** = GVTREGN **Variable label** = Region in UK -new codes

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GVTREGN

Pos. = 2,584 **Variable** = GVTREGNO **Variable label** = Region in UK -original codes

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GVTREGNO

Pos. = 2,585 Variable = HBENINC Variable label = HH - Benefit income -gross

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for HBENINC

Pos. = 2,586 Variable = HBINDHH Variable label = HH - in receipt of HB, CTB, IS,PC,ESA[IR] indicator

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HBINDHH

Pos. = 2,587 Variable = HBINDHH2 Variable label = HH - in receipt of HB, CTB, IS,PC,JSA[IB],ESA[IR] indicator

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HBINDHH2

Pos. = 2,588 Variable = HEARNS Variable label = HH - Gross Income from Employment

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for HEARNS

Pos. = 2,589 Variable = HHDISBEN Variable label = HH - Disability benefits

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for HHDISBEN

Pos. = 2,590 Variable = HHINC Variable label = HH - Total Household income

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for HHINC

Pos. = 2,591 Variable = HHINV Variable label = HH - Investment income

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for HHINV

Pos. = 2,592 Variable = HHIRBEN Variable label = HH - income related benefits

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for HHIRBEN

Pos. = 2,593 Variable = HHLDR01 Variable label = Whether accom owned,rented by pers 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHLDR01

Pos. = 2,594 **Variable** = HHLDR02 **Variable label** = Whether accom owned,rented by pers 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHLDR02

Pos. = 2,595 **Variable** = HHLDR03 **Variable label** = Whether accom owned,rented by pers 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHLDR03

Pos. = 2,596 **Variable** = HHLDR04 **Variable label** = Whether accom owned,rented by pers 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHLDR04

Pos. = 2,597 **Variable** = HHLDR05 **Variable label** = Whether accom owned,rented by pers 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHLDR05

Pos. = 2,598 **Variable** = HHLDR06 **Variable label** = Whether accom owned,rented by pers 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHLDR06

Pos. = 2,599 **Variable** = HHLDR07 **Variable label** = Whether accom owned,rented by pers 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHLDR07

Pos. = 2,600 **Variable** = HHLDR08 **Variable label** = Whether accom owned,rented by pers 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHLDR08

Pos. = 2,601 **Variable** = HHLDR09 **Variable label** = Whether accom owned,rented by pers 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHLDR09

Pos. = 2,602 **Variable** = HHLDR10 **Variable label** = Whether accom owned,rented by pers 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHLDR10

Pos. = 2,603 **Variable** = HHLDR11 **Variable label** = Whether accom owned,rented by pers 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHLDR11

Pos. = 2,604 **Variable** = HHLDR12 **Variable label** = Whether accom owned,rented by pers 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHLDR12

Pos. = 2,605 **Variable** = HHLDR13 **Variable label** = Whether accom owned,rented by pers 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHLDR13

Pos. = 2,606 **Variable** = HHLDR14 **Variable label** = Whether accom owned,rented by pers 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHLDR14

Pos. = 2,607 **Variable** = HHLDR97 **Variable label** = Whether accom owned,rented by pers out

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHLDR97

Pos. = 2,608 **Variable** = HHNIRBEN **Variable label** = HH - non income related benefits -gross

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HHNIRBEN

Pos. = 2,609 **Variable** = HHOTHBEN **Variable label** = HH - Other benefits -gross

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HHOTHBEN

Pos. = 2,610 Variable = HHRENT **Variable label =** Gross Rent for HH

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HHRENT

Pos. = 2,611 Variable = HHRINC **Variable label =** HH - Remaining income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HHRINC

Pos. = 2,612 Variable = HHRPINC **Variable label =** HH - Retirement pension + IS

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HHRPINC

Pos. = 2,613 Variable = HHSTAT **Variable label =** Household status -conventional,shared

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHSTAT

Pos. = 2,614 Variable = HHTVLIC **Variable label =** HH - Amount of Income from free TV licences

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HHTVLIC

Pos. = 2,615 Variable = HHTXCRED **Variable label =** HH - Amount of Tax Credits Received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HHTXCRED

Pos. = 2,616 Variable = HHUC **Variable label =** HH - Total UC income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HHUC

Pos. = 2,617 Variable = HLTHST **Variable label =** Whether anyone has healthy start vouchers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HLTHST

Pos. = 2,618 Variable = HOTHINC **Variable label =** HH - Non Benefit income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HOTHINC

Pos. = 2,619 **Variable** = HPENINC **Variable label** = HH - Pension income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HPENINC

Pos. = 2,620 **Variable** = HSEINC **Variable label** = HH - Gross Self-Employment Earnings

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HSEINC

Pos. = 2,621 **Variable** = IMDE **Variable label** = Decile this address is in, for index of multiple deprivation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IMDE

Pos. = 2,622 **Variable** = IMDN **Variable label** = Decile this address is in, for index of multiple deprivation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IMDN

Pos. = 2,623 **Variable** = IMDS **Variable label** = Decile this address is in, for index of multiple deprivation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IMDS

Pos. = 2,624 **Variable** = IMDW **Variable label** = Decile this address is in, for index of multiple deprivation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IMDW

Pos. = 2,625 **Variable** = IMD_E **Variable label** = Index of Multiple Deprivation - England

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IMD_E

Pos. = 2,626 **Variable** = IMD_NI **Variable label** = Index of Multiple Deprivation - Northern Ireland

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IMD_NI

Pos. = 2,627 Variable = IMD_S Variable label = Index of Multiple Deprivation - Scotland

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IMD_S

Pos. = 2,628 Variable = IMD_W Variable label = Index of Multiple Deprivation - Wales

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IMD_W

Pos. = 2,629 Variable = INTDATE Variable label = Date on which interview started

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for INTDATE

Pos. = 2,630 Variable = LACODE Variable label = Local Authority Code -existing

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for LACODE

Pos. = 2,631 Variable = LAUACODE Variable label = Local Authority Code -new

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for LAUACODE

Pos. = 2,632 Variable = LLCARE Variable label = Does your landlord,someone else provide you with more than a

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for LLCARE

Pos. = 2,633 Variable = LONDON Variable label = Location of Household

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for LONDON

Pos. = 2,634 Variable = MAINACC Variable label = Is the households accommodation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MAINACC

Pos. = 2,635 Variable = MNTHCODE Variable label = Sample month

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MNTHCODE

Pos. = 2,636 **Variable** = MONLIVE **Variable label** = Months HRP lived at the address

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for MONLIVE

Pos. = 2,637 **Variable** = MORTINT **Variable label** = Owner Occs - Mortgage interest

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for MORTINT

Pos. = 2,638 **Variable** = MULTI **Variable label** = Whether address was a multi household

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MULTI

Pos. = 2,639 **Variable** = NEEDCARE **Variable label** = Anyone receiving regular help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NEEDCARE

Pos. = 2,640 **Variable** = NICOUN **Variable label** = District Council Code

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NICOUN

Pos. = 2,641 **Variable** = NIDPND **Variable label** = District Council Domestic Rate Poundage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NIDPND

Pos. = 2,642 **Variable** = NIHSCOST **Variable label** = NI - Total Housing costs

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NIHSCOST

Pos. = 2,643 **Variable** = NMRMSHAR **Variable label** = No rooms shared with non hh member

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NMRMSHAR

Pos. = 2,644 Variable = NOPAY Variable label = NI Why dont you pay a rates bill

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NOPAY

Pos. = 2,645 Variable = NORATE Variable label = Why no rate bill

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NORATE

Pos. = 2,646 Variable = ONBSROOM Variable label = Rooms used only for business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for ONBSROOM

Pos. = 2,647 Variable = ORGID Variable label = organisation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for ORGID

Pos. = 2,648 Variable = PAYRATE Variable label = Does someone in household pay rates bill

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PAYRATE

Pos. = 2,649 Variable = PENAGE Variable label = HRP over Pen Age -Pub

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PENAGE

Pos. = 2,650 Variable = PENHRP Variable label = One or more Pen Age excl HRP-Pub

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PENHRP

Pos. = 2,651 Variable = PTBSROOM Variable label = Number of rooms used partly for business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PTBSROOM

Pos. = 2,652 Variable = PTENTYP2 Variable label = Tenure type - PUB

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PTENTYP2

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Pos. = 2,653 Variable = ROOMS **Variable label =** Total number of rooms

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for ROOMS

Pos. = 2,654 Variable = ROOMSHR **Variable label =** Whether rooms shared with non hh member

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for ROOMSHR

Pos. = 2,655 Variable = RT2REBAM **Variable label =** Amount of Rates payable on property

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for RT2REBAM

Pos. = 2,656 Variable = RTANNUAL **Variable label =** Weeklyised total amount paid after deduction

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for RTANNUAL

Pos. = 2,657 Variable = RTCONDOC **Variable label =** Whether Rate statement consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RTCONDOC

Pos. = 2,658 Variable = RTDPA **Variable label =** Whether NI Disab Rate Rebate

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RTDPA

Pos. = 2,659 Variable = RTDPAAMT **Variable label =** Amount of NI Disab Rate Rebate allowed

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for RTDPAAMT

Pos. = 2,660 Variable = RTDRC **Variable label =** Whether receive discount through District Rates Convergence

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RTDRC

Pos. = 2,661 Variable = RTDCAMT **Variable label =** Amount decucted from annual amount through DRC Scheme

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RTDCAMT

Pos. = 2,662 **Variable** = RTGEN **Variable label** = Whether NI rate Relief

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RTGEN

Pos. = 2,663 **Variable** = RTINSTAL **Variable label** = Whether PayRate from annual total or instalment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RTINSTAL

Pos. = 2,664 **Variable** = RTLPA **Variable label** = Whether NI Lone Pensioner allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RTLPA

Pos. = 2,665 **Variable** = RTLPAAMT **Variable label** = Amount of Lone Pensioner Rate Rebate allowed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RTLPAAMT

Pos. = 2,666 **Variable** = RTOTHAMT **Variable label** = Amount of Other Rate Rebate allowed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RTOTHAMT

Pos. = 2,667 **Variable** = RTOTHER **Variable label** = Whether other NI Rate reduction

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RTOTHER

Pos. = 2,668 **Variable** = RTREB **Variable label** = Whether allowed a Rates Rebate

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RTREB

Pos. = 2,669 **Variable** = RTREBAMT **Variable label** = Amount of Rate Rebate allowed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RTREBAMT

Pos. = 2,670 **Variable** = RTRTRAMT **Variable label** = Amount of rate relief allowed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RTRTRAMT

Pos. = 2,671 **Variable** = RTTIMEPD **Variable label** = Pcode: Rate Instalment Period

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RTTIMEPD

Pos. = 2,672 **Variable** = SCHBRK **Variable label** = Whether anyone in the household had free school breakfast

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SCHBRK

Pos. = 2,673 **Variable** = SCHFRT **Variable label** = Whether children in hhold receive free school fruit and veg

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SCHFRT

Pos. = 2,674 **Variable** = SCHMEAL **Variable label** = Whether anyone had free school meals

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SCHMEAL

Pos. = 2,675 **Variable** = SCHMILK **Variable label** = Whether anyone had free school milk

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SCHMILK

Pos. = 2,676 **Variable** = SERVPAY **Variable label** = Owner Occs - Service payments

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SERVPAY

Pos. = 2,677 **Variable** = SEWAMT **Variable label** = Sewerage rates: amount paid last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SEWAMT

Pos. = 2,678 **Variable** = SEWANUL **Variable label** = Weeklyised annual sewerage rate

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SEWANUL

Pos. = 2,679 **Variable** = SEWERPAY **Variable label** = Whether HH pays sewerage rates,charges

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEWERPAY

Pos. = 2,680 **Variable** = SEWSEP **Variable label** = Whether water,sew rates,charges combined

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEWSEP

Pos. = 2,681 **Variable** = SEWTIME **Variable label** = Sewerage rates,charges:times a year paid

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEWTIME

Pos. = 2,682 **Variable** = SHELTER **Variable label** = Whether sheltered accommodation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SHELTER

Pos. = 2,683 **Variable** = SOBUY **Variable label** = Still buying share in house,flat or paid

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SOBUY

Pos. = 2,684 **Variable** = STRAMT1 **Variable label** = Amount: Insurance part of repayment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for STRAMT1

Pos. = 2,685 **Variable** = STRAMT2 **Variable label** = Amount: Insurance premium

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for STRAMT2

Pos. = 2,686 **Variable** = STRCOV **Variable label** = Items covered by insurance policy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STRCOV

Pos. = 2,687 **Variable** = STRMORT **Variable label** = Whether mortgage payments inc insurance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STRMORT

Pos. = 2,688 **Variable** = STROTHS **Variable label** = Whether pay buildings insurance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STROTHS

Pos. = 2,689 **Variable** = STRPD1 **Variable label** = Pcode: Buildings insurance - repayment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STRPD1

Pos. = 2,690 **Variable** = STRPD2 **Variable label** = Pcode: Buildings insurance - premium

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for STRPD2

Pos. = 2,691 **Variable** = STRUINS **Variable label** = Owner Occs - Structural insurance payments

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for STRUINS

Pos. = 2,692 **Variable** = SUBALLOW **Variable label** = Whether SUBRENT before,after expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SUBALLOW

Pos. = 2,693 **Variable** = SUBLET **Variable label** = Whether have formal sublet arrangement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SUBLET

Pos. = 2,694 **Variable** = SUBLETY **Variable label** = Who subletting arrangement with

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SUBLETY

Pos. = 2,695 **Variable =** SUBRENT **Variable label =** Amount of rent from subletting

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SUBRENT

Pos. = 2,696 **Variable =** TENTYP2 **Variable label =** Tenure type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TENTYP2

Pos. = 2,697 **Variable =** TENURE **Variable label =** Tenure

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TENURE

Pos. = 2,698 **Variable =** TUHHRENT **Variable label =** Take up - Gross Rent for HH

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TUHHRENT

Pos. = 2,699 **Variable =** TUWATSEW **Variable label =** Take up - water and sewerage

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TUWATSEW

Pos. = 2,700 **Variable =** TVLIC **Variable label =** Whether claims concessionary TV licence

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TVLIC

Pos. = 2,701 **Variable =** TYPEACC **Variable label =** Type of accommodation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TYPEACC

Pos. = 2,702 **Variable =** URINDEW **Variable label =** Urban and Rural Indicators for England and Wales

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for URINDEW

Pos. = 2,703 **Variable =** URINDS **Variable label =** Urban and Rural Indicators for Scotland

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for URINDS

Pos. = 2,704 **Variable** = WATAMT **Variable label** = Water rates: amount paid last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for WATAMT

Pos. = 2,705 **Variable** = WATANUL **Variable label** = Weeklyised annual water rate

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for WATANUL

Pos. = 2,706 **Variable** = WATERMET **Variable label** = Whether water charges are metered

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WATERMET

Pos. = 2,707 **Variable** = WATERPAY **Variable label** = Whether pay water rates,charges

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WATERPAY

Pos. = 2,708 **Variable** = WATRB **Variable label** = Whether receive water rebate

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WATRB

Pos. = 2,709 **Variable** = WATSEWRT **Variable label** = Total Water and Sewerage

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for WATSEWRT

Pos. = 2,710 **Variable** = WATTIME **Variable label** = Water rates,charges: times a year paid

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WATTIME

Pos. = 2,711 **Variable** = WHOCTBOT **Variable label** = Someone else

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHOCTBOT

Pos. = 2,712 **Variable =** WHOFOOD **Variable label =** Who is answering the questions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHOFOOD

Pos. = 2,713 **Variable =** WHORSP01 **Variable label =** Whether Person01 responsible for accomm

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHORSP01

Pos. = 2,714 **Variable =** WHORSP02 **Variable label =** Whether Person02 responsible for accomm

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHORSP02

Pos. = 2,715 **Variable =** WHORSP03 **Variable label =** Whether Person03 responsible for accomm

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHORSP03

Pos. = 2,716 **Variable =** WHORSP04 **Variable label =** Whether Person04 responsible for accomm

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHORSP04

Pos. = 2,717 **Variable =** WHORSP05 **Variable label =** Whether Person05 responsible for accomm

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHORSP05

Pos. = 2,718 **Variable =** WHORSP06 **Variable label =** Whether Person06 responsible for accomm

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHORSP06

Pos. = 2,719 **Variable =** WHORSP07 **Variable label =** Whether Person07 responsible for accomm

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHORSP07

Pos. = 2,720 **Variable =** WHORSP08 **Variable label =** Whether Person08 responsible for accomm

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHORSP08

Pos. = 2,721 **Variable =** WHORSP09 **Variable label =** Whether Person09 responsible for accomm

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHORSP09

Pos. = 2,722 **Variable =** WHORSP10 **Variable label =** Whether Person10 responsible for accomm

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHORSP10

Pos. = 2,723 **Variable =** WHORSP11 **Variable label =** Whether Person11 responsible for accomm

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHORSP11

Pos. = 2,724 **Variable =** WHORSP12 **Variable label =** Whether Person12 responsible for accomm

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHORSP12

Pos. = 2,725 **Variable =** WHORSP13 **Variable label =** Whether Person13 responsible for accomm

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHORSP13

Pos. = 2,726 **Variable =** WHORSP14 **Variable label =** Whether Person14 responsible for accomm

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHORSP14

Pos. = 2,727 **Variable =** WHYNOCT **Variable label =** Reason for paying no Council Tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHYNOCT

Pos. = 2,728 **Variable =** WSEWAMT **Variable label =** Combined water,sewer rates: amount paid

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for WSEWAMT

Pos. = 2,729 **Variable =** WSEWANUL **Variable label =** Weeklyised annual water,sewerage rate

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for WSEWANUL

Pos. = 2,730 **Variable =** WSEWTIME **Variable label =** Combined water rates: times a year paid

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for WSEWTIME

Pos. = 2,731 **Variable =** YEARWHC **Variable label =** In which year did you first start living at this address

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for YEARWHC

Pos. = 2,732 **Variable =** INT1HD **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INT1HD

Pos. = 2,733 **Variable =** INT1SP **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INT1SP

Pos. = 2,734 **Variable =** INT2HD **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INT2HD

Pos. = 2,735 **Variable =** INT2SP **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INT2SP

Pos. = 2,736 **Variable =** INT3HD **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INT3HD

Pos. = 2,737 **Variable =** INT3SP **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INT3SP

Pos. = 2,738 **Variable =** INT4HD **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for INT4HD

Pos. = 2,739 **Variable** = INT4SP **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for INT4SP

Pos. = 2,740 **Variable** = INT5HD **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for INT5HD

Pos. = 2,741 **Variable** = INT5SP **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for INT5SP

Pos. = 2,742 **Variable** = INT6HD **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for INT6HD

Pos. = 2,743 **Variable** = INT6SP **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for INT6SP

Pos. = 2,744 **Variable** = INT7HD **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for INT7HD

Pos. = 2,745 **Variable** = INT7SP **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for INT7SP

Pos. = 2,746 **Variable** = INT8HD **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for INT8HD

Pos. = 2,747 **Variable** = INT8SP **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for INT8SP

Pos. = 2,748 **Variable** = INT9HD **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INT9HD

Pos. = 2,749 **Variable =** INT9SP **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INT9SP

Pos. = 2,750 **Variable =** INT10HD **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INT10HD

Pos. = 2,751 **Variable =** INT10SP **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INT10SP

Pos. = 2,752 **Variable =** INT11HD **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INT11HD

Pos. = 2,753 **Variable =** INT11SP **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INT11SP

Pos. = 2,754 **Variable =** INT12HD **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INT12HD

Pos. = 2,755 **Variable =** INT12SP **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INT12SP

Pos. = 2,756 **Variable =** INT13HD **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INT13HD

Pos. = 2,757 **Variable =** INT13SP **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INT13SP

Pos. = 2,758 **Variable =** INT14HD **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INT14HD

Pos. = 2,759 **Variable =** INT14SP **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INT14SP

Pos. = 2,760 **Variable =** INT15HD **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INT15HD

Pos. = 2,761 **Variable =** INT15SP **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INT15SP

Pos. = 2,762 **Variable =** INT16HD **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INT16HD

Pos. = 2,763 **Variable =** INT16SP **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INT16SP

Pos. = 2,764 **Variable =** INT17HD **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INT17HD

Pos. = 2,765 **Variable =** INT17SP **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INT17SP

Pos. = 2,766 **Variable =** INT18HD **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INT18HD

Pos. = 2,767 **Variable =** INT18SP **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INT18SP

Pos. = 2,768 **Variable =** INT19HD **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INT19HD

Pos. = 2,769 **Variable =** INT19SP **Variable label =** Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INT19SP

Pos. = 2,770 **Variable** = INT21HD **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for INT21HD

Pos. = 2,771 **Variable** = INT21SP **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for INT21SP

Pos. = 2,772 **Variable** = INT22HD **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INT22HD

Pos. = 2,773 **Variable** = INT22SP **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INT22SP

Pos. = 2,774 **Variable** = INT23HD **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INT23HD

Pos. = 2,775 **Variable** = INT23SP **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INT23SP

Pos. = 2,776 **Variable** = INT24HD **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for INT24HD

Pos. = 2,777 **Variable** = INT24SP **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for INT24SP

Pos. = 2,778 **Variable** = INT25HD **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for INT25HD

Pos. = 2,779 **Variable** = INT25SP **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INT25SP

Pos. = 2,780 **Variable** = INT26HD **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INT26HD

Pos. = 2,781 **Variable** = INT26SP **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INT26SP

Pos. = 2,782 **Variable** = INT27HD **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INT27HD

Pos. = 2,783 **Variable** = INT27SP **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INT27SP

Pos. = 2,784 **Variable** = INT28HD **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INT28HD

Pos. = 2,785 **Variable** = INT28SP **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INT28SP

Pos. = 2,786 **Variable** = INT29HD **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INT29HD

Pos. = 2,787 **Variable** = INT29SP **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INT29SP

Pos. = 2,788 **Variable** = INT30HD **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INT30HD

Pos. = 2,789 **Variable** = INT30SP **Variable label** = Interest received

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INT30SP

Pos. = 2,790 **Variable =** INTX1HD **Variable label =** Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INTX1HD

Pos. = 2,791 **Variable =** INTX1SP **Variable label =** Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INTX1SP

Pos. = 2,792 **Variable =** INTX2HD **Variable label =** Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INTX2HD

Pos. = 2,793 **Variable =** INTX2SP **Variable label =** Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INTX2SP

Pos. = 2,794 **Variable =** INTX3HD **Variable label =** Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INTX3HD

Pos. = 2,795 **Variable =** INTX3SP **Variable label =** Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INTX3SP

Pos. = 2,796 **Variable =** INTX4HD **Variable label =** Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INTX4HD

Pos. = 2,797 **Variable =** INTX4SP **Variable label =** Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INTX4SP

Pos. = 2,798 **Variable =** INTX5HD **Variable label =** Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX5HD

Pos. = 2,799 **Variable** = INTX5SP **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX5SP

Pos. = 2,800 **Variable** = INTX6HD **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX6HD

Pos. = 2,801 **Variable** = INTX6SP **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX6SP

Pos. = 2,802 **Variable** = INTX7HD **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX7HD

Pos. = 2,803 **Variable** = INTX7SP **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX7SP

Pos. = 2,804 **Variable** = INTX8HD **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX8HD

Pos. = 2,805 **Variable** = INTX8SP **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX8SP

Pos. = 2,806 **Variable** = INTX9HD **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX9HD

Pos. = 2,807 **Variable** = INTX9SP **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX9SP

Pos. = 2,808 **Variable** = INTX10HD **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX10HD

Pos. = 2,809 **Variable** = INTX10SP **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX10SP

Pos. = 2,810 **Variable** = INTX11HD **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX11HD

Pos. = 2,811 **Variable** = INTX11SP **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX11SP

Pos. = 2,812 **Variable** = INTX12HD **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX12HD

Pos. = 2,813 **Variable** = INTX12SP **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX12SP

Pos. = 2,814 **Variable** = INTX13HD **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX13HD

Pos. = 2,815 **Variable =** INTX13SP **Variable label =** Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX13SP

Pos. = 2,816 **Variable =** INTX14HD **Variable label =** Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX14HD

Pos. = 2,817 **Variable =** INTX14SP **Variable label =** Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX14SP

Pos. = 2,818 **Variable =** INTX15HD **Variable label =** Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX15HD

Pos. = 2,819 **Variable =** INTX15SP **Variable label =** Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX15SP

Pos. = 2,820 **Variable =** INTX16HD **Variable label =** Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX16HD

Pos. = 2,821 **Variable =** INTX16SP **Variable label =** Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX16SP

Pos. = 2,822 **Variable =** INTX17HD **Variable label =** Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX17HD

Pos. = 2,823 **Variable =** INTX17SP **Variable label =** Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX17SP

Pos. = 2,824 **Variable** = INTX18HD **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX18HD

Pos. = 2,825 **Variable** = INTX18SP **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX18SP

Pos. = 2,826 **Variable** = INTX19HD **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX19HD

Pos. = 2,827 **Variable** = INTX19SP **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX19SP

Pos. = 2,828 **Variable** = INTX21HD **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX21HD

Pos. = 2,829 **Variable** = INTX21SP **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX21SP

Pos. = 2,830 **Variable** = INTX22HD **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX22HD

Pos. = 2,831 **Variable** = INTX22SP **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 2,832 **Variable** = INTX23HD **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 2,833 **Variable** = INTX23SP **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 2,834 **Variable** = INTX24HD **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 2,835 **Variable** = INTX24SP **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 2,836 **Variable** = INTX25HD **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 2,837 **Variable** = INTX25SP **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 2,838 **Variable** = INTX26HD **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 2,839 **Variable** = INTX26SP **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 2,840 **Variable** = INTX27HD **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX27HD

Pos. = 2,841 **Variable** = INTX27SP **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX27SP

Pos. = 2,842 **Variable** = INTX28HD **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX28HD

Pos. = 2,843 **Variable** = INTX28SP **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX28SP

Pos. = 2,844 **Variable** = INTX29HD **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX29HD

Pos. = 2,845 **Variable** = INTX29SP **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX29SP

Pos. = 2,846 **Variable** = INTX30HD **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX30HD

Pos. = 2,847 **Variable** = INTX30SP **Variable label** = Whether sav interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INTX30SP

Pos. = 2,848 **Variable** = INVT1HD **Variable label** = Whether inv interest before or after tax

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This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for INVT1HD

Pos. = 2,849 **Variable =** INVT1SP **Variable label =** Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for INVT1SP

Pos. = 2,850 **Variable =** INVT2HD **Variable label =** Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for INVT2HD

Pos. = 2,851 **Variable =** INVT2SP **Variable label =** Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for INVT2SP

Pos. = 2,852 **Variable =** INVT3HD **Variable label =** Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for INVT3HD

Pos. = 2,853 **Variable =** INVT3SP **Variable label =** Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for INVT3SP

Pos. = 2,854 **Variable =** INVT4HD **Variable label =** Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for INVT4HD

Pos. = 2,855 **Variable =** INVT4SP **Variable label =** Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for INVT4SP

Pos. = 2,856 **Variable =** INVT5HD **Variable label =** Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT5HD

Pos. = 2,857 **Variable** = INVT5SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT5SP

Pos. = 2,858 **Variable** = INVT6HD **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT6HD

Pos. = 2,859 **Variable** = INVT6SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT6SP

Pos. = 2,860 **Variable** = INVT7HD **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT7HD

Pos. = 2,861 **Variable** = INVT7SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT7SP

Pos. = 2,862 **Variable** = INVT8HD **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT8HD

Pos. = 2,863 **Variable** = INVT8SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT8SP

Pos. = 2,864 **Variable** = INVT9HD **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT9HD

Pos. = 2,865 **Variable** = INVT9SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT9SP

Pos. = 2,866 **Variable** = INVT10HD **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT10HD

Pos. = 2,867 **Variable** = INVT10SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT10SP

Pos. = 2,868 **Variable** = INVT11HD **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT11HD

Pos. = 2,869 **Variable** = INVT11SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT11SP

Pos. = 2,870 **Variable** = INVT12HD **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT12HD

Pos. = 2,871 **Variable** = INVT12SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT12SP

Pos. = 2,872 **Variable** = INVT13HD **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT13HD

Pos. = 2,873 **Variable** = INVT13SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT13SP

Pos. = 2,874 **Variable** = INVT14HD **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT14HD

Pos. = 2,875 **Variable** = INVT14SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT14SP

Pos. = 2,876 **Variable** = INVT15HD **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT15HD

Pos. = 2,877 **Variable** = INVT15SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT15SP

Pos. = 2,878 **Variable** = INVT16HD **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT16HD

Pos. = 2,879 **Variable** = INVT16SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT16SP

Pos. = 2,880 **Variable** = INVT17HD **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT17HD

Pos. = 2,881 **Variable** = INVT17SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT17SP

Pos. = 2,882 **Variable** = INVT18HD **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT18HD

Pos. = 2,883 **Variable** = INVT18SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT18SP

Pos. = 2,884 **Variable** = INVT19HD **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT19HD

Pos. = 2,885 **Variable** = INVT19SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT19SP

Pos. = 2,886 **Variable** = INVT21HD **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT21HD

Pos. = 2,887 **Variable** = INVT21SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT21SP

Pos. = 2,888 **Variable** = INVT22HD **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT22HD

Pos. = 2,889 **Variable** = INVT22SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT22SP

Pos. = 2,890 **Variable** = INVT23HD **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INVT23HD

Pos. = 2,891 **Variable** = INVT23SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INVT23SP

Pos. = 2,892 **Variable** = INVT24HD **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INVT24HD

Pos. = 2,893 **Variable** = INVT24SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INVT24SP

Pos. = 2,894 **Variable** = INVT25HD **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INVT25HD

Pos. = 2,895 **Variable** = INVT25SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INVT25SP

Pos. = 2,896 **Variable** = INVT26HD **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INVT26HD

Pos. = 2,897 **Variable** = INVT26SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INVT26SP

Pos. = 2,898 **Variable** = INVT27HD **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT27HD

Pos. = 2,899 **Variable** = INVT27SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT27SP

Pos. = 2,900 **Variable** = INVT28HD **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT28HD

Pos. = 2,901 **Variable** = INVT28SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT28SP

Pos. = 2,902 **Variable** = INVT29HD **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT29HD

Pos. = 2,903 **Variable** = INVT29SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT29SP

Pos. = 2,904 **Variable** = INVT30HD **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT30HD

Pos. = 2,905 **Variable** = INVT30SP **Variable label** = Whether inv interest before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INVT30SP

Pos. = 2,906 **Variable** = NSA1HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA1HD

Pos. = 2,907 **Variable** = NSA1SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA1SP

Pos. = 2,908 **Variable** = NSA2HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA2HD

Pos. = 2,909 **Variable** = NSA2SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA2SP

Pos. = 2,910 **Variable** = NSA3HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA3HD

Pos. = 2,911 **Variable** = NSA3SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA3SP

Pos. = 2,912 **Variable** = NSA4HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA4HD

Pos. = 2,913 **Variable** = NSA4SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA4SP

Pos. = 2,914 **Variable** = NSA5HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA5HD

Pos. = 2,915 **Variable** = NSA5SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NSA5SP

Pos. = 2,916 **Variable** = NSA6HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NSA6HD

Pos. = 2,917 **Variable** = NSA6SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NSA6SP

Pos. = 2,918 **Variable** = NSA7HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NSA7HD

Pos. = 2,919 **Variable** = NSA7SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NSA7SP

Pos. = 2,920 **Variable** = NSA8HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NSA8HD

Pos. = 2,921 **Variable** = NSA8SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NSA8SP

Pos. = 2,922 **Variable** = NSA9HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NSA9HD

Pos. = 2,923 **Variable** = NSA9SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA9SP

Pos. = 2,924 **Variable** = NSA10HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA10HD

Pos. = 2,925 **Variable** = NSA10SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA10SP

Pos. = 2,926 **Variable** = NSA11HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA11HD

Pos. = 2,927 **Variable** = NSA11SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA11SP

Pos. = 2,928 **Variable** = NSA12HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA12HD

Pos. = 2,929 **Variable** = NSA12SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA12SP

Pos. = 2,930 **Variable** = NSA13HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA13HD

Pos. = 2,931 **Variable** = NSA13SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA13SP

Pos. = 2,932 **Variable** = NSA14HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA14HD

Pos. = 2,933 **Variable** = NSA14SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA14SP

Pos. = 2,934 **Variable** = NSA15HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA15HD

Pos. = 2,935 **Variable** = NSA15SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA15SP

Pos. = 2,936 **Variable** = NSA16HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA16HD

Pos. = 2,937 **Variable** = NSA16SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA16SP

Pos. = 2,938 **Variable** = NSA17HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA17HD

Pos. = 2,939 **Variable** = NSA17SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA17SP

Pos. = 2,940 **Variable** = NSA18HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NSA18HD

Pos. = 2,941 **Variable** = NSA18SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NSA18SP

Pos. = 2,942 **Variable** = NSA19HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NSA19HD

Pos. = 2,943 **Variable** = NSA19SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NSA19SP

Pos. = 2,944 **Variable** = NSA21HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NSA21HD

Pos. = 2,945 **Variable** = NSA21SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NSA21SP

Pos. = 2,946 **Variable** = NSA22HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NSA22HD

Pos. = 2,947 **Variable** = NSA22SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NSA22SP

Pos. = 2,948 **Variable** = NSA23HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA23HD

Pos. = 2,949 **Variable** = NSA23SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA23SP

Pos. = 2,950 **Variable** = NSA24HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA24HD

Pos. = 2,951 **Variable** = NSA24SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA24SP

Pos. = 2,952 **Variable** = NSA25HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA25HD

Pos. = 2,953 **Variable** = NSA25SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA25SP

Pos. = 2,954 **Variable** = NSA26HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA26HD

Pos. = 2,955 **Variable** = NSA26SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA26SP

Pos. = 2,956 **Variable** = NSA27HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA27HD

Pos. = 2,957 **Variable** = NSA27SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA27SP

Pos. = 2,958 **Variable** = NSA28HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA28HD

Pos. = 2,959 **Variable** = NSA28SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA28SP

Pos. = 2,960 **Variable** = NSA29HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA29HD

Pos. = 2,961 **Variable** = NSA29SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA29SP

Pos. = 2,962 **Variable** = NSA30HD **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA30HD

Pos. = 2,963 **Variable** = NSA30SP **Variable label** = Value of National Savings investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSA30SP

Pos. = 2,964 **Variable** = AS011HD **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS011HD

Pos. = 2,965 **Variable =** AS011SP **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS011SP

Pos. = 2,966 **Variable =** AS012HD **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS012HD

Pos. = 2,967 **Variable =** AS012SP **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS012SP

Pos. = 2,968 **Variable =** AS013HD **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS013HD

Pos. = 2,969 **Variable =** AS013SP **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS013SP

Pos. = 2,970 **Variable =** AS014HD **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS014HD

Pos. = 2,971 **Variable =** AS014SP **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS014SP

Pos. = 2,972 **Variable =** AS021HD **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS021HD

Pos. = 2,973 **Variable =** AS021SP **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS021SP

Pos. = 2,974 **Variable** = AS022HD **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS022HD

Pos. = 2,975 **Variable** = AS022SP **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS022SP

Pos. = 2,976 **Variable** = AS031HD **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS031HD

Pos. = 2,977 **Variable** = AS031SP **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS031SP

Pos. = 2,978 **Variable** = AS032HD **Variable label** = Value of asset (respondent's estimate)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS032HD

Pos. = 2,979 **Variable** = AS032SP **Variable label** = Value of asset (respondent's estimate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS032SP

Pos. = 2,980 **Variable** = AS051HD **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS051HD

Pos. = 2,981 **Variable** = AS051SP **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS051SP

Pos. = 2,982 **Variable** = AS052HD **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS052HD

Pos. = 2,983 **Variable** = AS052SP **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS052SP

Pos. = 2,984 **Variable** = AS053HD **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS053HD

Pos. = 2,985 **Variable** = AS053SP **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS053SP

Pos. = 2,986 **Variable** = AS054HD **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS054HD

Pos. = 2,987 **Variable** = AS054SP **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS054SP

Pos. = 2,988 **Variable** = AS055HD **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS055HD

Pos. = 2,989 **Variable** = AS055SP **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS055SP

Pos. = 2,990 **Variable =** AS056HD **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS056HD

Pos. = 2,991 **Variable =** AS056SP **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS056SP

Pos. = 2,992 **Variable =** AS071HD **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS071HD

Pos. = 2,993 **Variable =** AS071SP **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS071SP

Pos. = 2,994 **Variable =** AS081HD **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS081HD

Pos. = 2,995 **Variable =** AS081SP **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS081SP

Pos. = 2,996 **Variable =** AS082HD **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS082HD

Pos. = 2,997 **Variable =** AS082SP **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS082SP

Pos. = 2,998 **Variable =** AS083HD **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS083HD

Pos. = 2,999 **Variable** = AS083SP **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS083SP

Pos. = 3,000 **Variable** = AS084HD **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS084HD

Pos. = 3,001 **Variable** = AS084SP **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS084SP

Pos. = 3,002 **Variable** = AS085HD **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS085HD

Pos. = 3,003 **Variable** = AS085SP **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS085SP

Pos. = 3,004 **Variable** = AS086HD **Variable label** = Value of asset (respondent's estimate)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS086HD

Pos. = 3,005 **Variable** = AS086SP **Variable label** = Value of asset (respondent's estimate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS086SP

Pos. = 3,006 **Variable** = AS087HD **Variable label** = Value of asset (respondent's estimate)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS087HD

Pos. = 3,007 **Variable** = AS087SP **Variable label** = Value of asset (respondent's estimate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS087SP

Pos. = 3,008 **Variable** = AS088HD **Variable label** = Value of asset (respondent's estimate)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS088HD

Pos. = 3,009 **Variable** = AS088SP **Variable label** = Value of asset (respondent's estimate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS088SP

Pos. = 3,010 **Variable** = AS089HD **Variable label** = Value of asset (respondent's estimate)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS089HD

Pos. = 3,011 **Variable** = AS089SP **Variable label** = Value of asset (respondent's estimate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS089SP

Pos. = 3,012 **Variable** = AS0810HD **Variable label** = Value of asset (respondent's estimate)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS0810HD

Pos. = 3,013 **Variable** = AS0810SP **Variable label** = Value of asset (respondent's estimate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS0810SP

Pos. = 3,014 **Variable** = AS101HD **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS101HD

Pos. = 3,015 Variable = AS101SP **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for AS101SP

Pos. = 3,016 Variable = AS102HD **Variable label =** Value of asset (respondent's estimate)

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for AS102HD

Pos. = 3,017 Variable = AS102SP **Variable label =** Value of asset (respondent's estimate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for AS102SP

Pos. = 3,018 Variable = AS111HD **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

  Value label information for AS111HD

Pos. = 3,019 Variable = AS111SP **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for AS111SP

Pos. = 3,020 Variable = AS112HD **Variable label =** Value of asset (respondent's estimate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for AS112HD

Pos. = 3,021 Variable = AS112SP **Variable label =** Value of asset (respondent's estimate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for AS112SP

Pos. = 3,022 Variable = AS121HD **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for AS121HD

Pos. = 3,023 Variable = AS121SP **Variable label =** Value of asset -office edit

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This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS121SP

Pos. = 3,024 **Variable =** AS131HD **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS131HD

Pos. = 3,025 **Variable =** AS131SP **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS131SP

Pos. = 3,026 **Variable =** AS141HD **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS141HD

Pos. = 3,027 **Variable =** AS141SP **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS141SP

Pos. = 3,028 **Variable =** AS142HD **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS142HD

Pos. = 3,029 **Variable =** AS142SP **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS142SP

Pos. = 3,030 **Variable =** AS143HD **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS143HD

Pos. = 3,031 **Variable =** AS143SP **Variable label =** Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS143SP

Pos. = 3,032 **Variable** = AS151HD **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS151HD

Pos. = 3,033 **Variable** = AS151SP **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS151SP

Pos. = 3,034 **Variable** = AS161HD **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS161HD

Pos. = 3,035 **Variable** = AS161SP **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS161SP

Pos. = 3,036 **Variable** = AS171HD **Variable label** = Value of asset (respondent's estimate)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS171HD

Pos. = 3,037 **Variable** = AS171SP **Variable label** = Value of asset (respondent's estimate)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS171SP

Pos. = 3,038 **Variable** = AS191HD **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS191HD

Pos. = 3,039 **Variable** = AS191SP **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS191SP

Pos. = 3,040 **Variable** = AS211HD **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS211HD

Pos. = 3,041 **Variable** = AS211SP **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS211SP

Pos. = 3,042 **Variable** = AS212HD **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS212HD

Pos. = 3,043 **Variable** = AS212SP **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS212SP

Pos. = 3,044 **Variable** = AS213HD **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS213HD

Pos. = 3,045 **Variable** = AS213SP **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS213SP

Pos. = 3,046 **Variable** = AS261HD **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS261HD

Pos. = 3,047 **Variable** = AS261SP **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS261SP

Pos. = 3,048 **Variable** = AS262HD **Variable label** = Value of asset (respondent's estimate)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS262HD

Pos. = 3,049 **Variable** = AS262SP **Variable label** = Value of asset (respondent's estimate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS262SP

Pos. = 3,050 **Variable** = AS271HD **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS271HD

Pos. = 3,051 **Variable** = AS271SP **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS271SP

Pos. = 3,052 **Variable** = AS272HD **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS272HD

Pos. = 3,053 **Variable** = AS272SP **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS272SP

Pos. = 3,054 **Variable** = AS281HD **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS281HD

Pos. = 3,055 **Variable** = AS281SP **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS281SP

Pos. = 3,056 **Variable** = AS282HD **Variable label** = Value of asset (respondent's estimate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AS282HD

Pos. = 3,057 **Variable** = AS282SP **Variable label** = Value of asset (respondent's estimate)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS282SP

Pos. = 3,058 **Variable** = AS291HD **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS291HD

Pos. = 3,059 **Variable** = AS291SP **Variable label** = Value of asset -office edit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for AS291SP

Pos. = 3,060 **Variable** = BONA11HD **Variable label** = Amount of first bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BONA11HD

Pos. = 3,061 **Variable** = BONA11SP **Variable label** = Amount of first bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BONA11SP

Pos. = 3,062 **Variable** = BONA12HD **Variable label** = Amount of first bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BONA12HD

Pos. = 3,063 **Variable** = BONA12SP **Variable label** = Amount of first bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BONA12SP

Pos. = 3,064 **Variable** = BONA13HD **Variable label** = Amount of first bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BONA13HD

Pos. = 3,065 **Variable** = BONA13SP **Variable label** = Amount of first bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONA13SP

Pos. = 3,066 **Variable** = BONA21HD **Variable label** = Amount of second bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BONA21HD

Pos. = 3,067 **Variable** = BONA21SP **Variable label** = Amount of second bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BONA21SP

Pos. = 3,068 **Variable** = BONA22HD **Variable label** = Amount of second bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BONA22HD

Pos. = 3,069 **Variable** = BONA22SP **Variable label** = Amount of second bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONA22SP

Pos. = 3,070 **Variable** = BONA23HD **Variable label** = Amount of second bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONA23HD

Pos. = 3,071 **Variable** = BONA23SP **Variable label** = Amount of second bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONA23SP

Pos. = 3,072 **Variable** = BONA31HD **Variable label** = Amount of third bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BONA31HD

Pos. = 3,073 **Variable** = BONA31SP **Variable label** = Amount of third bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BONA31SP

Pos. = 3,074 **Variable** = BONA32HD **Variable label** = Amount of third bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONA32HD

Pos. = 3,075 **Variable** = BONA32SP **Variable label** = Amount of third bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONA32SP

Pos. = 3,076 **Variable** = BONA33HD **Variable label** = Amount of third bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONA33HD

Pos. = 3,077 **Variable** = BONA33SP **Variable label** = Amount of third bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONA33SP

Pos. = 3,078 **Variable** = BONA41HD **Variable label** = Amount of fourth bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BONA41HD

Pos. = 3,079 **Variable** = BONA41SP **Variable label** = Amount of fourth bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BONA41SP

Pos. = 3,080 **Variable** = BONA42HD **Variable label** = Amount of fourth bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONA42HD

Pos. = 3,081 **Variable** = BONA42SP **Variable label** = Amount of fourth bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONA42SP

Pos. = 3,082 **Variable** = BONA43HD **Variable label** = Amount of fourth bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONA43HD

Pos. = 3,083 **Variable** = BONA43SP **Variable label** = Amount of fourth bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONA43SP

Pos. = 3,084 **Variable** = BONA51HD **Variable label** = Amount of fifth bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BONA51HD

Pos. = 3,085 **Variable** = BONA51SP **Variable label** = Amount of fifth bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BONA51SP

Pos. = 3,086 **Variable** = BONA52HD **Variable label** = Amount of fifth bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONA52HD

Pos. = 3,087 **Variable** = BONA52SP **Variable label** = Amount of fifth bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONA52SP

Pos. = 3,088 **Variable** = BONA53HD **Variable label** = Amount of fifth bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONA53HD

Pos. = 3,089 **Variable** = BONA53SP **Variable label** = Amount of fifth bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONA53SP

Pos. = 3,090 **Variable** = BONA61HD **Variable label** = Amount of sixth bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BONA61HD

Pos. = 3,091 **Variable** = BONA61SP **Variable label** = Amount of sixth bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BONA61SP

Pos. = 3,092 **Variable** = BONA62HD **Variable label** = Amount of sixth bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONA62HD

Pos. = 3,093 **Variable** = BONA62SP **Variable label** = Amount of sixth bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONA62SP

Pos. = 3,094 **Variable** = BONA63HD **Variable label** = Amount of sixth bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONA63HD

Pos. = 3,095 **Variable** = BONA63SP **Variable label** = Amount of sixth bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONA63SP

Pos. = 3,096 **Variable** = BONT11HD **Variable label** = 1st bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONT11HD

Pos. = 3,097 **Variable** = BONT11SP **Variable label** = 1st bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONT11SP

Pos. = 3,098 **Variable** = BONT12HD **Variable label** = 1st bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for BONT12HD

Pos. = 3,099 **Variable** = BONT12SP **Variable label** = 1st bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for BONT12SP

Pos. = 3,100 **Variable** = BONT13HD **Variable label** = 1st bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for BONT13HD

Pos. = 3,101 **Variable** = BONT13SP **Variable label** = 1st bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for BONT13SP

Pos. = 3,102 **Variable** = BONT21HD **Variable label** = 2nd bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for BONT21HD

Pos. = 3,103 **Variable** = BONT21SP **Variable label** = 2nd bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for BONT21SP

Pos. = 3,104 **Variable** = BONT22HD **Variable label** = 2nd bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for BONT22HD

Pos. = 3,105 **Variable** = BONT22SP **Variable label** = 2nd bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for BONT22SP

Pos. = 3,106 **Variable** = BONT23HD **Variable label** = 2nd bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONT23HD

Pos. = 3,107 **Variable** = BONT23SP **Variable label** = 2nd bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONT23SP

Pos. = 3,108 **Variable** = BONT31HD **Variable label** = 3rd bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONT31HD

Pos. = 3,109 **Variable** = BONT31SP **Variable label** = 3rd bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONT31SP

Pos. = 3,110 **Variable** = BONT32HD **Variable label** = 3rd bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONT32HD

Pos. = 3,111 **Variable** = BONT32SP **Variable label** = 3rd bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONT32SP

Pos. = 3,112 **Variable** = BONT33HD **Variable label** = 3rd bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONT33HD

Pos. = 3,113 **Variable** = BONT33SP **Variable label** = 3rd bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONT33SP

Pos. = 3,114 **Variable** = BONT41HD **Variable label** = 4th bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONT41HD

Pos. = 3,115 **Variable** = BONT41SP **Variable label** = 4th bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for BONT41SP

Pos. = 3,116 **Variable** = BONT42HD **Variable label** = 4th bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for BONT42HD

Pos. = 3,117 **Variable** = BONT42SP **Variable label** = 4th bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for BONT42SP

Pos. = 3,118 **Variable** = BONT43HD **Variable label** = 4th bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for BONT43HD

Pos. = 3,119 **Variable** = BONT43SP **Variable label** = 4th bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for BONT43SP

Pos. = 3,120 **Variable** = BONT51HD **Variable label** = 5th bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for BONT51HD

Pos. = 3,121 **Variable** = BONT51SP **Variable label** = 5th bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for BONT51SP

Pos. = 3,122 **Variable** = BONT52HD **Variable label** = 5th bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for BONT52HD

Pos. = 3,123 **Variable** = BONT52SP **Variable label** = 5th bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONT52SP

Pos. = 3,124 **Variable** = BONT53HD **Variable label** = 5th bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONT53HD

Pos. = 3,125 **Variable** = BONT53SP **Variable label** = 5th bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONT53SP

Pos. = 3,126 **Variable** = BONT61HD **Variable label** = 6th bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONT61HD

Pos. = 3,127 **Variable** = BONT61SP **Variable label** = 6th bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONT61SP

Pos. = 3,128 **Variable** = BONT62HD **Variable label** = 6th bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONT62HD

Pos. = 3,129 **Variable** = BONT62SP **Variable label** = 6th bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONT62SP

Pos. = 3,130 **Variable** = BONT63HD **Variable label** = 6th bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BONT63HD

Pos. = 3,131 **Variable** = BONT63SP **Variable label** = 6th bonus: before,after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 3,132 **Variable** = BTAX11HD **Variable label** = 1st bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Pos. = 3,133 **Variable** = BTAX11SP **Variable label** = 1st bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Pos. = 3,134 **Variable** = BTAX12HD **Variable label** = 1st bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 3,135 **Variable** = BTAX12SP **Variable label** = 1st bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 3,136 **Variable** = BTAX13HD **Variable label** = 1st bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 3,137 **Variable** = BTAX13SP **Variable label** = 1st bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 3,138 **Variable** = BTAX21HD **Variable label** = 1st bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Pos. = 3,139 **Variable** = BTAX21SP **Variable label** = 2nd bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Pos. = 3,140 Variable = BTAX22HD Variable label = 2nd bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BTAX22HD

Pos. = 3,141 Variable = BTAX22SP Variable label = 2nd bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BTAX22SP

Pos. = 3,142 Variable = BTAX23HD Variable label = 2nd bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BTAX23HD

Pos. = 3,143 Variable = BTAX23SP Variable label = 2nd bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BTAX23SP

Pos. = 3,144 Variable = BTAX31HD Variable label = 3rd bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BTAX31HD

Pos. = 3,145 Variable = BTAX31SP Variable label = 3rd bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BTAX31SP

Pos. = 3,146 Variable = BTAX32HD Variable label = 3rd bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BTAX32HD

Pos. = 3,147 Variable = BTAX32SP Variable label = 3rd bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BTAX32SP

Pos. = 3,148 Variable = BTAX33HD Variable label = 3rd bonus: how much tax paid on bonus

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This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BTAX33HD

Pos. = 3,149 **Variable** = BTAX33SP **Variable label** = 3rd bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BTAX33SP

Pos. = 3,150 **Variable** = BTAX41HD **Variable label** = 4th bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BTAX41HD

Pos. = 3,151 **Variable** = BTAX41SP **Variable label** = 4th bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BTAX41SP

Pos. = 3,152 **Variable** = BTAX42HD **Variable label** = 4th bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BTAX42HD

Pos. = 3,153 **Variable** = BTAX42SP **Variable label** = 4th bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BTAX42SP

Pos. = 3,154 **Variable** = BTAX43HD **Variable label** = 4th bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BTAX43HD

Pos. = 3,155 **Variable** = BTAX43SP **Variable label** = 4th bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BTAX43SP

Pos. = 3,156 **Variable** = BTAX51HD **Variable label** = 5th bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BTAX51HD

Pos. = 3,157 **Variable** = BTAX51SP **Variable label** = 5th bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BTAX51SP

Pos. = 3,158 **Variable** = BTAX52HD **Variable label** = 5th bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BTAX52HD

Pos. = 3,159 **Variable** = BTAX52SP **Variable label** = 5th bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BTAX52SP

Pos. = 3,160 **Variable** = BTAX53HD **Variable label** = 5th bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BTAX53HD

Pos. = 3,161 **Variable** = BTAX53SP **Variable label** = 5th bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BTAX53SP

Pos. = 3,162 **Variable** = BTAX61HD **Variable label** = 6th bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BTAX61HD

Pos. = 3,163 **Variable** = BTAX61SP **Variable label** = 6th bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BTAX61SP

Pos. = 3,164 **Variable** = BTAX62HD **Variable label** = 6th bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BTAX62HD

Pos. = 3,165 Variable = BTAX62SP **Variable label =** 6th bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for BTAX62SP

Pos. = 3,166 Variable = BTAX63HD **Variable label =** 6th bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for BTAX63HD

Pos. = 3,167 Variable = BTAX63SP **Variable label =** 6th bonus: how much tax paid on bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for BTAX63SP

Pos. = 3,168 Variable = BUSAC1HD **Variable label =** Whether annual business accounts kept

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for BUSAC1HD

Pos. = 3,169 Variable = BUSAC1SP **Variable label =** Whether annual business accounts kept

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for BUSAC1SP

Pos. = 3,170 Variable = BUSAC2HD **Variable label =** Whether annual business accounts kept

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for BUSAC2HD

Pos. = 3,171 Variable = BUSAC2SP **Variable label =** Whether annual business accounts kept

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for BUSAC2SP

Pos. = 3,172 Variable = BUSAC3HD **Variable label =** Whether annual business accounts kept

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for BUSAC3HD

Pos. = 3,173 Variable = BUSAC3SP **Variable label =** Whether annual business accounts kept

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BUSAC3SP

Pos. = 3,174 **Variable** = CARAM1HD **Variable label** = Total contribution to cost of company car

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CARAM1HD

Pos. = 3,175 **Variable** = CARAM1SP **Variable label** = Total contribution to cost of company car

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CARAM1SP

Pos. = 3,176 **Variable** = CARAM2HD **Variable label** = Total contribution to cost of company car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARAM2HD

Pos. = 3,177 **Variable** = CARAM2SP **Variable label** = Total contribution to cost of company car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARAM2SP

Pos. = 3,178 **Variable** = CARAM3HD **Variable label** = Total contribution to cost of company car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARAM3HD

Pos. = 3,179 **Variable** = CARAM3SP **Variable label** = Total contribution to cost of company car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARAM3SP

Pos. = 3,180 **Variable** = CARCN1HD **Variable label** = Whether made a contribution to cost of company car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARCN1HD

Pos. = 3,181 **Variable** = CARCN1SP **Variable label** = Whether made a contribution to cost of company car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARCN1SP

Pos. = 3,182 **Variable** = CARCN2HD **Variable label** = Whether made a contribution to cost of company car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARCN2HD

Pos. = 3,183 **Variable** = CARCN2SP **Variable label** = Whether made a contribution to cost of company car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARCN2SP

Pos. = 3,184 **Variable** = CARCN3HD **Variable label** = Whether made a contribution to cost of company car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARCN3HD

Pos. = 3,185 **Variable** = CARCN3SP **Variable label** = Whether made a contribution to cost of company car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARCN3SP

Pos. = 3,186 **Variable** = CARVL1HD **Variable label** = Estimate of list price of company car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARVL1HD

Pos. = 3,187 **Variable** = CARVL1SP **Variable label** = Estimate of list price of company car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARVL1SP

Pos. = 3,188 **Variable** = CARVL2HD **Variable label** = Estimate of list price of company car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARVL2HD

Pos. = 3,189 **Variable** = CARVL2SP **Variable label** = Estimate of list price of company car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARVL2SP

Pos. = 3,190 **Variable** = CARVL3HD **Variable label** = Estimate of list price of company car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARVL3HD

Pos. = 3,191 **Variable** = CARVL3SP **Variable label** = Estimate of list price of company car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARVL3SP

Pos. = 3,192 **Variable** = CHKTX1HD **Variable label** = Was Income Tax,NI deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHKTX1HD

Pos. = 3,193 **Variable** = CHKTX1SP **Variable label** = Was Income Tax,NI deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHKTX1SP

Pos. = 3,194 **Variable** = CHKTX2HD **Variable label** = Was Income Tax,NI deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHKTX2HD

Pos. = 3,195 **Variable** = CHKTX2SP **Variable label** = Was Income Tax,NI deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHKTX2SP

Pos. = 3,196 **Variable** = CHKTX3HD **Variable label** = Was Income Tax,NI deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHKTX3HD

Pos. = 3,197 **Variable** = CHKTX3SP **Variable label** = Was Income Tax,NI deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHKTX3SP

Pos. = 3,198 **Variable** = CHCOM1HD **Variable label** = Is this before or after deductions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHCOM1HD

Pos. = 3,199 **Variable =** CHCOM1SP **Variable label =** Is this before or after deductions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHCOM1SP

Pos. = 3,200 **Variable =** CHCOM2HD **Variable label =** Is this before or after deductions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHCOM2HD

Pos. = 3,201 **Variable =** CHCOM2SP **Variable label =** Is this before or after deductions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHCOM2SP

Pos. = 3,202 **Variable =** CHCOM3HD **Variable label =** Is this before or after deductions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHCOM3HD

Pos. = 3,203 **Variable =** CHCOM3SP **Variable label =** Is this before or after deductions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHCOM3SP

Pos. = 3,204 **Variable =** CHVAM1HD **Variable label =** Amount received for the childcare voucher-s

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CHVAM1HD

Pos. = 3,205 **Variable =** CHVAM1SP **Variable label =** Amount received for the childcare voucher-s

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CHVAM1SP

Pos. = 3,206 **Variable =** CHVAM2HD **Variable label =** Amount received for the childcare voucher-s

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHVAM2HD

Pos. = 3,207 **Variable** = CHVAM2SP **Variable label** = Amount received for the childcare voucher-s

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHVAM2SP

Pos. = 3,208 **Variable** = CHVAM3HD **Variable label** = Amount received for the childcare voucher-s

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHVAM3HD

Pos. = 3,209 **Variable** = CHVAM3SP **Variable label** = Amount received for the childcare voucher-s

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHVAM3SP

Pos. = 3,210 **Variable** = CHVPD1HD **Variable label** = Pcode: childcare voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHVPD1HD

Pos. = 3,211 **Variable** = CHVPD1SP **Variable label** = Pcode: childcare voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHVPD1SP

Pos. = 3,212 **Variable** = CHVPD2HD **Variable label** = Pcode: childcare voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHVPD2HD

Pos. = 3,213 **Variable** = CHVPD2SP **Variable label** = Pcode: childcare voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHVPD2SP

Pos. = 3,214 **Variable** = CHVPD3HD **Variable label** = Pcode: childcare voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHVPD3HD

Pos. = 3,215 **Variable** = CHVPD3SP **Variable label** = Pcode: childcare voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHVPD3SP

Pos. = 3,216 **Variable** = CHUAM1HD **Variable label** = Usual amount received for the childcare voucher

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CHUAM1HD

Pos. = 3,217 **Variable** = CHUAM1SP **Variable label** = Usual amount received for the childcare voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHUAM1SP

Pos. = 3,218 **Variable** = CHUAM2HD **Variable label** = Usual amount received for the childcare voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHUAM2HD

Pos. = 3,219 **Variable** = CHUAM2SP **Variable label** = Usual amount received for the childcare voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHUAM2SP

Pos. = 3,220 **Variable** = CHUAM3HD **Variable label** = Usual amount received for the childcare voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHUAM3HD

Pos. = 3,221 **Variable** = CHUAM3SP **Variable label** = Usual amount received for the childcare voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHUAM3SP

Pos. = 3,222 **Variable** = CHUPD1HD **Variable label** = Pcode: Usual amount for childcare voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHUPD1HD

Pos. = 3,223 **Variable** = CHUPD1SP **Variable label** = Pcode: Usual amount for childcare voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHUPD1SP

Pos. = 3,224 **Variable** = CHUPD2HD **Variable label** = Pcode: Usual amount for childcare voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHUPD2HD

Pos. = 3,225 **Variable** = CHUPD2SP **Variable label** = Pcode: Usual amount for childcare voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHUPD2SP

Pos. = 3,226 **Variable** = CHUPD3HD **Variable label** = Pcode: Usual amount for childcare voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHUPD3HD

Pos. = 3,227 **Variable** = CHUPD3SP **Variable label** = Pcode: Usual amount for childcare voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHUPD3SP

Pos. = 3,228 **Variable** = CHUSU1HD **Variable label** = Whether amount recevd usual for the childcare voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHUSU1HD

Pos. = 3,229 **Variable** = CHUSU1SP **Variable label** = Whether amount recevd usual for the childcare voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHUSU1SP

Pos. = 3,230 **Variable** = CHUSU2HD **Variable label** = Whether amount recevd usual for the childcare voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHUSU2HD

Pos. = 3,231 **Variable** = CHUSU2SP **Variable label** = Whether amount recevd usual for the childcare voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHUSU2SP

Pos. = 3,232 **Variable** = CHUSU3HD **Variable label** = Whether amount recevd usual for the childcare voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHUSU3HD

Pos. = 3,233 **Variable** = CHUSU3SP **Variable label** = Whether amount recevd usual for the childcare voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHUSU3SP

Pos. = 3,234 **Variable** = DOTH1HD **Variable label** = Total of other deductions

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DOTH1HD

Pos. = 3,235 **Variable** = DOTH1SP **Variable label** = Total of other deductions

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DOTH1SP

Pos. = 3,236 **Variable** = DOTH2HD **Variable label** = Total of other deductions

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DOTH2HD

Pos. = 3,237 **Variable** = DOTH2SP **Variable label** = Total of other deductions

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DOTH2SP

Pos. = 3,238 **Variable** = DOTH3HD **Variable label** = Total of other deductions

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DOTH3HD

Pos. = 3,239 **Variable** = DOTH3SP **Variable label** = Total of other deductions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DOTH3SP

Pos. = 3,240 **Variable** = DPEN1HD **Variable label** = Amount deducted:pensions,superannuation

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DPEN1HD

Pos. = 3,241 **Variable** = DPEN1SP **Variable label** = Amount deducted:pensions,superannuation

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DPEN1SP

Pos. = 3,242 **Variable** = DPEN2HD **Variable label** = Amount deducted:pensions,superannuation

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DPEN2HD

Pos. = 3,243 **Variable** = DPEN2SP **Variable label** = Amount deducted:pensions,superannuation

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DPEN2SP

Pos. = 3,244 **Variable** = DPEN3HD **Variable label** = Amount deducted:pensions,superannuation

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DPEN3HD

Pos. = 3,245 **Variable** = DPEN3SP **Variable label** = Amount deducted:pensions,superannuation

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DPEN3SP

Pos. = 3,246 **Variable** = DAVC1HD **Variable label** = Amount deducted: AVCs

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DAVC1HD

Pos. = 3,247 **Variable** = DAVC1SP **Variable label** = Amount deducted: AVCs

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DAVC1SP

Pos. = 3,248 **Variable** = DAVC2HD **Variable label** = Amount deducted: AVCs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DAVC2HD

Pos. = 3,249 **Variable** = DAVC2SP **Variable label** = Amount deducted: AVCs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DAVC2SP

Pos. = 3,250 **Variable** = DAVC3HD **Variable label** = Amount deducted: AVCs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DAVC3HD

Pos. = 3,251 **Variable** = DAVC3SP **Variable label** = Amount deducted: AVCs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DAVC3SP

Pos. = 3,252 **Variable** = DTUF1HD **Variable label** = Amount deducted: Union fees

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DTUF1HD

Pos. = 3,253 **Variable** = DTUF1SP **Variable label** = Amount deducted: Union fees

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DTUF1SP

Pos. = 3,254 **Variable** = DTUF2HD **Variable label** = Amount deducted: Union fees

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DTUF2HD

Pos. = 3,255 **Variable** = DTUF2SP **Variable label** = Amount deducted: Union fees

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DTUF2SP

Pos. = 3,256 **Variable** = DTUF3HD **Variable label** = Amount deducted: Union fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DTUF3HD

Pos. = 3,257 **Variable** = DTUF3SP **Variable label** = Amount deducted: Union fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DTUF3SP

Pos. = 3,258 **Variable** = DFRSO1HD **Variable label** = Amount deducted: friendly societies

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DFRSO1HD

Pos. = 3,259 **Variable** = DFRSO1SP **Variable label** = Amount deducted: friendly societies

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DFRSO1SP

Pos. = 3,260 **Variable** = DFRSO2HD **Variable label** = Amount deducted: friendly societies

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DFRSO2HD

Pos. = 3,261 **Variable** = DFRSO2SP **Variable label** = Amount deducted: friendly societies

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DFRSO2SP

Pos. = 3,262 **Variable** = DFRSO3HD **Variable label** = Amount deducted: friendly societies

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DFRSO3HD

Pos. = 3,263 **Variable** = DFRSO3SP **Variable label** = Amount deducted: friendly societies

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DFRSO3SP

Pos. = 3,264 **Variable** = DSPOR1HD **Variable label** = Amount deducted: sports,social clubs

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DSPOR1HD

Pos. = 3,265 **Variable =** DSPOR1SP **Variable label =** Amount deducted: sports,social clubs

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for DSPOR1SP

Pos. = 3,266 **Variable =** DSPOR2HD **Variable label =** Amount deducted: sports,social clubs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DSPOR2HD

Pos. = 3,267 **Variable =** DSPOR2SP **Variable label =** Amount deducted: sports,social clubs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DSPOR2SP

Pos. = 3,268 **Variable =** DSPOR3HD **Variable label =** Amount deducted: sports,social clubs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DSPOR3HD

Pos. = 3,269 **Variable =** DSPOR3SP **Variable label =** Amount deducted: sports,social clubs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DSPOR3SP

Pos. = 3,270 **Variable =** DREPL1HD **Variable label =** Amount deducted: repayment of loan

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for DREPL1HD

Pos. = 3,271 **Variable =** DREPL1SP **Variable label =** Amount deducted: repayment of loan

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for DREPL1SP

Pos. = 3,272 **Variable =** DREPL2HD **Variable label =** Amount deducted: repayment of loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DREPL2HD

Pos. = 3,273 **Variable =** DREPL2SP **Variable label =** Amount deducted: repayment of loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DREPL2SP

Pos. = 3,274 **Variable** = DREPL3HD **Variable label** = Amount deducted: repayment of loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DREPL3HD

Pos. = 3,275 **Variable** = DREPL3SP **Variable label** = Amount deducted: repayment of loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DREPL3SP

Pos. = 3,276 **Variable** = DMED1HD **Variable label** = Amount deducted: Medical insurance

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DMED1HD

Pos. = 3,277 **Variable** = DMED1SP **Variable label** = Amount deducted: Medical insurance

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DMED1SP

Pos. = 3,278 **Variable** = DMED2HD **Variable label** = Amount deducted: Medical insurance

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DMED2HD

Pos. = 3,279 **Variable** = DMED2SP **Variable label** = Amount deducted: Medical insurance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DMED2SP

Pos. = 3,280 **Variable** = DMED3HD **Variable label** = Amount deducted: Medical insurance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DMED3HD

Pos. = 3,281 **Variable** = DMED3SP **Variable label** = Amount deducted: Medical insurance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DMED3SP

Pos. = 3,282 **Variable =** DCHAR1HD **Variable label =** Amount deducted: Charities

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DCHAR1HD

Pos. = 3,283 **Variable =** DCHAR1SP **Variable label =** Amount deducted: Charities

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DCHAR1SP

Pos. = 3,284 **Variable =** DCHAR2HD **Variable label =** Amount deducted: Charities

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DCHAR2HD

Pos. = 3,285 **Variable =** DCHAR2SP **Variable label =** Amount deducted: Charities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DCHAR2SP

Pos. = 3,286 **Variable =** DCHAR3HD **Variable label =** Amount deducted: Charities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DCHAR3HD

Pos. = 3,287 **Variable =** DCHAR3SP **Variable label =** Amount deducted: Charities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DCHAR3SP

Pos. = 3,288 **Variable =** DSLRP1HD **Variable label =** Amount deducted: Student Loan

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DSLRP1HD

Pos. = 3,289 **Variable =** DSLRP1SP **Variable label =** Amount deducted: Student Loan

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DSLRP1SP

Pos. = 3,290 **Variable =** DSLRP2HD **Variable label =** Amount deducted: Student Loan

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DSLRP2HD

Pos. = 3,291 **Variable =** DSLRP2SP **Variable label =** Amount deducted: Student Loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DSLRP2SP

Pos. = 3,292 **Variable =** DSLRP3HD **Variable label =** Amount deducted: Student Loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DSLRP3HD

Pos. = 3,293 **Variable =** DSLRP3SP **Variable label =** Amount deducted: Student Loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DSLRP3SP

Pos. = 3,294 **Variable =** DIRNI1HD **Variable label =** National Insurance deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DIRNI1HD

Pos. = 3,295 **Variable =** DIRNI1SP **Variable label =** National Insurance deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DIRNI1SP

Pos. = 3,296 **Variable =** DIRNI2HD **Variable label =** National Insurance deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DIRNI2HD

Pos. = 3,297 **Variable =** DIRNI2SP **Variable label =** National Insurance deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DIRNI2SP

Pos. = 3,298 **Variable =** DIRNI3HD **Variable label =** National Insurance deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DIRNI3HD

Pos. = 3,299 **Variable** = DIRNI3SP **Variable label** = National Insurance deducted at source

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DIRNI3SP

Pos. = 3,300 **Variable** = TOTOV1HD **Variable label** = Usual Weekly Hours inc Paid + Unpaid O,T

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TOTOV1HD

Pos. = 3,301 **Variable** = TOTOV1SP **Variable label** = Usual Weekly Hours inc Paid + Unpaid O,T

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TOTOV1SP

Pos. = 3,302 **Variable** = TOTOV2HD **Variable label** = Usual Weekly Hours inc Paid + Unpaid O,T

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TOTOV2HD

Pos. = 3,303 **Variable** = TOTOV2SP **Variable label** = Usual Weekly Hours inc Paid + Unpaid O,T

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TOTOV2SP

Pos. = 3,304 **Variable** = TOTOV3HD **Variable label** = Usual Weekly Hours inc Paid + Unpaid O,T

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TOTOV3HD

Pos. = 3,305 **Variable** = TOTOV3SP **Variable label** = Usual Weekly Hours inc Paid + Unpaid O,T

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TOTOV3SP

Pos. = 3,306 **Variable** = DVUHR1HD **Variable label** = Total usual hours

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DVUHR1HD

Pos. = 3,307 **Variable =** DVUHR1SP **Variable label =** Total usual hours

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for DVUHR1SP

Pos. = 3,308 **Variable =** DVUHR2HD **Variable label =** Total usual hours

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for DVUHR2HD

Pos. = 3,309 **Variable =** DVUHR2SP **Variable label =** Total usual hours

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for DVUHR2SP

Pos. = 3,310 **Variable =** DVUHR3HD **Variable label =** Total usual hours

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for DVUHR3HD

Pos. = 3,311 **Variable =** DVUHR3SP **Variable label =** Total usual hours

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DVUHR3SP

Pos. = 3,312 **Variable =** EMPAN1HD **Variable label =** How many people do you employ at the place where you work?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EMPAN1HD

Pos. = 3,313 **Variable =** EMPAN1SP **Variable label =** How many people do you employ at the place where you work?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EMPAN1SP

Pos. = 3,314 **Variable =** EMPAN2HD **Variable label =** How many people do you employ at the place where you work?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EMPAN2HD

Pos. = 3,315 **Variable =** EMPAN2SP **Variable label =** How many people do you employ at the place where you work?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EMPAN2SP

Pos. = 3,316 **Variable** = EMPAN3HD **Variable label** = How many people do you employ at the place where you work?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EMPAN3HD

Pos. = 3,317 **Variable** = EMPAN3SP **Variable label** = How many people do you employ at the place where you work?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EMPAN3SP

Pos. = 3,318 **Variable** = ETYPE1HD **Variable label** = Describe your employment situation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ETYPE1HD

Pos. = 3,319 **Variable** = ETYPE1SP **Variable label** = Describe your employment situation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ETYPE1SP

Pos. = 3,320 **Variable** = ETYPE2HD **Variable label** = Describe your employment situation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ETYPE2HD

Pos. = 3,321 **Variable** = ETYPE2SP **Variable label** = Describe your employment situation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ETYPE2SP

Pos. = 3,322 **Variable** = ETYPE3HD **Variable label** = Describe your employment situation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ETYPE3HD

Pos. = 3,323 **Variable** = ETYPE3SP **Variable label** = Describe your employment situation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ETYPE3SP

Pos. = 3,324 **Variable** = EVROT1HD **Variable label** = Whether any Paid or Unpaid Overtime

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 3,325 **Variable =** EVROT1SP **Variable label =** Whether any Paid or Unpaid Overtime

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 3,326 **Variable =** EVROT2HD **Variable label =** Whether any Paid or Unpaid Overtime

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 3,327 **Variable =** EVROT2SP **Variable label =** Whether any Paid or Unpaid Overtime

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 3,328 **Variable =** EVROT3HD **Variable label =** Whether any Paid or Unpaid Overtime

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 3,329 **Variable =** EVROT3SP **Variable label =** Whether any Paid or Unpaid Overtime

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 3,330 **Variable =** EXB011HD **Variable label =** Received Company car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 3,331 **Variable =** EXB011SP **Variable label =** Received Company car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 3,332 **Variable =** EXB012HD **Variable label =** Received Company car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB012HD

Pos. = 3,333 **Variable =** EXB012SP **Variable label =** Received Company car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB012SP

Pos. = 3,334 **Variable =** EXB013HD **Variable label =** Received Company car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB013HD

Pos. = 3,335 **Variable =** EXB013SP **Variable label =** Received Company car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB013SP

Pos. = 3,336 **Variable =** EXB021HD **Variable label =** Received Company van

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB021HD

Pos. = 3,337 **Variable =** EXB021SP **Variable label =** Received Company van

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB021SP

Pos. = 3,338 **Variable =** EXB022HD **Variable label =** Received Company van

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB022HD

Pos. = 3,339 **Variable =** EXB022SP **Variable label =** Received Company van

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB022SP

Pos. = 3,340 **Variable =** EXB023HD **Variable label =** Received Company van

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB023HD

Pos. = 3,341 **Variable** = EXB023SP **Variable label** = Received Company van

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB023SP

Pos. = 3,342 **Variable** = EXB031HD **Variable label** = Received Fuel for private use

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB031HD

Pos. = 3,343 **Variable** = EXB031SP **Variable label** = Received Fuel for private use

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB031SP

Pos. = 3,344 **Variable** = EXB032HD **Variable label** = Received Fuel for private use

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB032HD

Pos. = 3,345 **Variable** = EXB032SP **Variable label** = Received Fuel for private use

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB032SP

Pos. = 3,346 **Variable** = EXB033HD **Variable label** = Received Fuel for private use

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB033HD

Pos. = 3,347 **Variable** = EXB033SP **Variable label** = Received Fuel for private use

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB033SP

Pos. = 3,348 **Variable** = EXB041HD **Variable label** = Received Business mileage payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB041HD

Pos. = 3,349 **Variable** = EXB041SP **Variable label** = Received Business mileage payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB041SP

Pos. = 3,350 **Variable =** EXB042HD **Variable label =** Received Business mileage payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB042HD

Pos. = 3,351 **Variable =** EXB042SP **Variable label =** Received Business mileage payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB042SP

Pos. = 3,352 **Variable =** EXB043HD **Variable label =** Received Business mileage payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB043HD

Pos. = 3,353 **Variable =** EXB043SP **Variable label =** Received Business mileage payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB043SP

Pos. = 3,354 **Variable =** EXB051HD **Variable label =** Received Travel and business trip expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB051HD

Pos. = 3,355 **Variable =** EXB051SP **Variable label =** Received Travel and business trip expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB051SP

Pos. = 3,356 **Variable =** EXB052HD **Variable label =** Received Travel and business trip expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB052HD

Pos. = 3,357 **Variable =** EXB052SP **Variable label =** Received Travel and business trip expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB052SP

Pos. = 3,358 **Variable** = EXB053HD **Variable label** = Received Travel and business trip expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB053HD

Pos. = 3,359 **Variable** = EXB053SP **Variable label** = Received Travel and business trip expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB053SP

Pos. = 3,360 **Variable** = EXB061HD **Variable label** = Received Smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB061HD

Pos. = 3,361 **Variable** = EXB061SP **Variable label** = Received Smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB061SP

Pos. = 3,362 **Variable** = EXB062HD **Variable label** = Received Smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB062HD

Pos. = 3,363 **Variable** = EXB062SP **Variable label** = Received Smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB062SP

Pos. = 3,364 **Variable** = EXB063HD **Variable label** = Received Smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB063HD

Pos. = 3,365 **Variable** = EXB063SP **Variable label** = Received Smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB063SP

Pos. = 3,366 **Variable =** EXB071HD **Variable label =** Medical or dental insurance for self or family

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB071HD

Pos. = 3,367 **Variable =** EXB071SP **Variable label =** Medical or dental insurance for self or family

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB071SP

Pos. = 3,368 **Variable =** EXB072HD **Variable label =** Medical or dental insurance for self or family

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB072HD

Pos. = 3,369 **Variable =** EXB072SP **Variable label =** Medical or dental insurance for self or family

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB072SP

Pos. = 3,370 **Variable =** EXB073HD **Variable label =** Medical or dental insurance for self or family

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB073HD

Pos. = 3,371 **Variable =** EXB073SP **Variable label =** Medical or dental insurance for self or family

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB073SP

Pos. = 3,372 **Variable =** EXB081HD **Variable label =** Received Childcare vouchers,employer contracted childcare

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB081HD

Pos. = 3,373 **Variable =** EXB081SP **Variable label =** Received Childcare vouchers,employer contracted childcare

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB081SP

Pos. = 3,374 **Variable =** EXB082HD **Variable label =** Received Childcare vouchers,employer contracted childcare

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB082HD

Pos. = 3,375 **Variable** = EXB082SP **Variable label** = Received Childcare vouchers,employer contracted childcare

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB082SP

Pos. = 3,376 **Variable** = EXB083HD **Variable label** = Received Childcare vouchers,employer contracted childcare

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB083HD

Pos. = 3,377 **Variable** = EXB083SP **Variable label** = Received Childcare vouchers,employer contracted childcare

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB083SP

Pos. = 3,378 **Variable** = EXB091HD **Variable label** = Received Mobile phone

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB091HD

Pos. = 3,379 **Variable** = EXB091SP **Variable label** = Received Mobile phone

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB091SP

Pos. = 3,380 **Variable** = EXB092HD **Variable label** = Received Mobile phone

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB092HD

Pos. = 3,381 **Variable** = EXB092SP **Variable label** = Received Mobile phone

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB092SP

Pos. = 3,382 **Variable** = EXB093HD **Variable label** = Received Mobile phone

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 3,383 **Variable** = EXB093SP **Variable label** = Received Mobile phone

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB093SP

Pos. = 3,384 **Variable** = EXB101HD **Variable label** = Received Vouchers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB101HD

Pos. = 3,385 **Variable** = EXB101SP **Variable label** = Received Vouchers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB101SP

Pos. = 3,386 **Variable** = EXB102HD **Variable label** = Received Vouchers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB102HD

Pos. = 3,387 **Variable** = EXB102SP **Variable label** = Received Vouchers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB102SP

Pos. = 3,388 **Variable** = EXB103HD **Variable label** = Received Vouchers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB103HD

Pos. = 3,389 **Variable** = EXB103SP **Variable label** = Received Vouchers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB103SP

Pos. = 3,390 **Variable** = EXB111HD **Variable label** = Received Subsidised canteen meals

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB111HD

Pos. = 3,391 **Variable** = EXB111SP **Variable label** = Received Subsidised canteen meals

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB111SP

Pos. = 3,392 **Variable** = EXB112HD **Variable label** = Received Subsidised canteen meals

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB112HD

Pos. = 3,393 **Variable** = EXB112SP **Variable label** = Received Subsidised canteen meals

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB112SP

Pos. = 3,394 **Variable** = EXB113HD **Variable label** = Received Subsidised canteen meals

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB113HD

Pos. = 3,395 **Variable** = EXB113SP **Variable label** = Received Subsidised canteen meals

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB113SP

Pos. = 3,396 **Variable** = EXB121HD **Variable label** = Received Any other benefits in kind

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB121HD

Pos. = 3,397 **Variable** = EXB121SP **Variable label** = Received Any other benefits in kind

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB121SP

Pos. = 3,398 **Variable** = EXB122HD **Variable label** = Received Any other benefits in kind

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB122HD

Pos. = 3,399 **Variable** = EXB122SP **Variable label** = Received Any other benefits in kind

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB122SP

Pos. = 3,400 **Variable** = EXB123HD **Variable label** = Received Any other benefits in kind

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB123HD

Pos. = 3,401 **Variable =** EXB123SP **Variable label =** Received Any other benefits in kind

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB123SP

Pos. = 3,402 **Variable =** EXB131HD **Variable label =** Received any other benefits in kind

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB131HD

Pos. = 3,403 **Variable =** EXB131SP **Variable label =** Received any other benefits in kind

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB131SP

Pos. = 3,404 **Variable =** EXB132HD **Variable label =** Received any other benefits in kind

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB132HD

Pos. = 3,405 **Variable =** EXB132SP **Variable label =** Received any other benefits in kind

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB132SP

Pos. = 3,406 **Variable =** EXB133HD **Variable label =** Received any other benefits in kind

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB133HD

Pos. = 3,407 **Variable =** EXB133SP **Variable label =** Received any other benefits in kind

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EXB133SP

Pos. = 3,408 **Variable =** FTPT1HD **Variable label =** Did you work full or part time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FTPT1HD

Pos. = 3,409 **Variable** = FTPT1SP **Variable label** = Did you work full or part time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FTPT1SP

Pos. = 3,410 **Variable** = FTPT2HD **Variable label** = Did you work full or part time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FTPT2HD

Pos. = 3,411 **Variable** = FTPT2SP **Variable label** = Did you work full or part time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FTPT2SP

Pos. = 3,412 **Variable** = FTPT3HD **Variable label** = Did you work full or part time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FTPT3HD

Pos. = 3,413 **Variable** = FTPT3SP **Variable label** = Did you work full or part time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FTPT3SP

Pos. = 3,414 **Variable** = FULAM1HD **Variable label** = Amount received for fuel

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for FULAM1HD

Pos. = 3,415 **Variable** = FULAM1SP **Variable label** = Amount received for fuel

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for FULAM1SP

Pos. = 3,416 **Variable** = FULAM2HD **Variable label** = Amount received for fuel

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FULAM2HD

Pos. = 3,417 **Variable** = FULAM2SP **Variable label** = Amount received for fuel

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FULAM2SP

Pos. = 3,418 **Variable** = FULAM3HD **Variable label** = Amount received for fuel

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FULAM3HD

Pos. = 3,419 **Variable** = FULAM3SP **Variable label** = Amount received for fuel

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FULAM3SP

Pos. = 3,420 **Variable** = FULBN1HD **Variable label** = Fuel received in lieu of salary,wages

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FULBN1HD

Pos. = 3,421 **Variable** = FULBN1SP **Variable label** = Fuel received in lieu of salary,wages

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FULBN1SP

Pos. = 3,422 **Variable** = FULBN2HD **Variable label** = Fuel received in lieu of salary,wages

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FULBN2HD

Pos. = 3,423 **Variable** = FULBN2SP **Variable label** = Fuel received in lieu of salary,wages

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FULBN2SP

Pos. = 3,424 **Variable** = FULBN3HD **Variable label** = Fuel received in lieu of salary,wages

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FULBN3HD

Pos. = 3,425 **Variable** = FULBN3SP **Variable label** = Fuel received in lieu of salary,wages

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This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FULBN3SP

Pos. = 3,426 **Variable** = FULPD1HD **Variable label** = Pcode: fuel salary sacrifice

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FULPD1HD

Pos. = 3,427 **Variable** = FULPD1SP **Variable label** = Pcode: fuel salary sacrifice

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FULPD1SP

Pos. = 3,428 **Variable** = FULPD2HD **Variable label** = Pcode: fuel salary sacrifice

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FULPD2HD

Pos. = 3,429 **Variable** = FULPD2SP **Variable label** = Pcode: fuel salary sacrifice

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FULPD2SP

Pos. = 3,430 **Variable** = FULPD3HD **Variable label** = Pcode: fuel salary sacrifice

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FULPD3HD

Pos. = 3,431 **Variable** = FULPD3SP **Variable label** = Pcode: fuel salary sacrifice

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FULPD3SP

Pos. = 3,432 **Variable** = FULTY1HD **Variable label** = Type of fuel company car uses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FULTY1HD

Pos. = 3,433 **Variable** = FULTY1SP **Variable label** = Type of fuel company car uses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

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Value label information for FULTY1SP

Pos. = 3,434 **Variable** = FULTY2HD **Variable label** = Type of fuel company car uses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FULTY2HD

Pos. = 3,435 **Variable** = FULTY2SP **Variable label** = Type of fuel company car uses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FULTY2SP

Pos. = 3,436 **Variable** = FULTY3HD **Variable label** = Type of fuel company car uses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FULTY3HD

Pos. = 3,437 **Variable** = FULTY3SP **Variable label** = Type of fuel company car uses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FULTY3SP

Pos. = 3,438 **Variable** = FLUAM1HD **Variable label** = Usual amount received for fuel

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FLUAM1HD

Pos. = 3,439 **Variable** = FLUAM1SP **Variable label** = Usual amount received for fuel

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FLUAM1SP

Pos. = 3,440 **Variable** = FLUAM2HD **Variable label** = Usual amount received for fuel

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FLUAM2HD

Pos. = 3,441 **Variable** = FLUAM2SP **Variable label** = Usual amount received for fuel

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FLUAM2SP

Pos. = 3,442 Variable = FLUAM3HD Variable label = Usual amount received for fuel

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FLUAM3HD

Pos. = 3,443 Variable = FLUAM3SP Variable label = Usual amount received for fuel

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FLUAM3SP

Pos. = 3,444 Variable = FLUPD1HD Variable label = Pcode: Usual amount for fuel

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FLUPD1HD

Pos. = 3,445 Variable = FLUPD1SP Variable label = Pcode: Usual amount for fuel

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FLUPD1SP

Pos. = 3,446 Variable = FLUPD2HD Variable label = Pcode: Usual amount for fuel

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FLUPD2HD

Pos. = 3,447 Variable = FLUPD2SP Variable label = Pcode: Usual amount for fuel

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FLUPD2SP

Pos. = 3,448 Variable = FLUPD3HD Variable label = Pcode: Usual amount for fuel

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FLUPD3HD

Pos. = 3,449 Variable = FLUPD3SP Variable label = Pcode: Usual amount for fuel

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FLUPD3SP

Pos. = 3,450 Variable = FLUSU1HD Variable label = Whether usual amount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FLUSU1HD

Pos. = 3,451 **Variable** = FLUSU1SP **Variable label** = Whether usual amount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FLUSU1SP

Pos. = 3,452 **Variable** = FLUSU2HD **Variable label** = Whether usual amount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FLUSU2HD

Pos. = 3,453 **Variable** = FLUSU2SP **Variable label** = Whether usual amount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FLUSU2SP

Pos. = 3,454 **Variable** = FLUSU3HD **Variable label** = Whether usual amount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FLUSU3HD

Pos. = 3,455 **Variable** = FLUSU3SP **Variable label** = Whether usual amount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FLUSU3SP

Pos. = 3,456 **Variable** = GRWAG1HD **Variable label** = Gross wage,salary

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GRWAG1HD

Pos. = 3,457 **Variable** = GRWAG1SP **Variable label** = Gross wage,salary

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GRWAG1SP

Pos. = 3,458 **Variable** = GRWAG2HD **Variable label** = Gross wage,salary

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GRWAG2HD

Pos. = 3,459 **Variable** = GRWAG2SP **Variable label** = Gross wage,salary

This variable is *numeric*, the SPSS measurement level is *SCALE*

<u>Value label information for GRWAG2SP</u>

Pos. = 3,460 **Variable** = GRWAG3HD **Variable label** = Gross wage,salary

This variable is *numeric*, the SPSS measurement level is *SCALE*

<u>Value label information for GRWAG3HD</u>

Pos. = 3,461 **Variable** = GRWAG3SP **Variable label** = Gross wage,salary

This variable is *numeric*, the SPSS measurement level is *SCALE*

<u>Value label information for GRWAG3SP</u>

Pos. = 3,462 **Variable** = GRWAP1HD **Variable label** = Pcode: amount of Gross wage,salary

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for GRWAP1HD</u>

Pos. = 3,463 **Variable** = GRWAP1SP **Variable label** = Pcode: amount of Gross wage,salary

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for GRWAP1SP</u>

Pos. = 3,464 **Variable** = GRWAP2HD **Variable label** = Pcode: amount of Gross wage,salary

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for GRWAP2HD</u>

Pos. = 3,465 **Variable** = GRWAP2SP **Variable label** = Pcode: amount of Gross wage,salary

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for GRWAP2SP</u>

Pos. = 3,466 **Variable** = GRWAP3HD **Variable label** = Pcode: amount of Gross wage,salary

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for GRWAP3HD</u>

Pos. = 3,467 **Variable** = GRWAP3SP **Variable label** = Pcode: amount of Gross wage,salary

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for GRWAP3SP</u>

Pos. = 3,468 **Variable =** HHA11HD **Variable label =** Amount of 1st refund for HH expenditure

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for HHA11HD

Pos. = 3,469 **Variable =** HHA11SP **Variable label =** Amount of 1st refund for HH expenditure

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for HHA11SP

Pos. = 3,470 **Variable =** HHA12HD **Variable label =** Amount of 1st refund for HH expenditure

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for HHA12HD

Pos. = 3,471 **Variable =** HHA12SP **Variable label =** Amount of 1st refund for HH expenditure

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HHA12SP

Pos. = 3,472 **Variable =** HHA13HD **Variable label =** Amount of 1st refund for HH expenditure

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HHA13HD

Pos. = 3,473 **Variable =** HHA13SP **Variable label =** Amount of 1st refund for HH expenditure

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HHA13SP

Pos. = 3,474 **Variable =** HHA21HD **Variable label =** Amount of 2nd refund for HH expenditure

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for HHA21HD

Pos. = 3,475 **Variable =** HHA21SP **Variable label =** Amount of 2nd refund for HH expenditure

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for HHA21SP

Pos. = 3,476 **Variable =** HHA22HD **Variable label =** Amount of 2nd refund for HH expenditure

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This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHA22HD

Pos. = 3,477 **Variable** = HHA22SP **Variable label** = Amount of 2nd refund for HH expenditure

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHA22SP

Pos. = 3,478 **Variable** = HHA23HD **Variable label** = Amount of 2nd refund for HH expenditure

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHA23HD

Pos. = 3,479 **Variable** = HHA23SP **Variable label** = Amount of 2nd refund for HH expenditure

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHA23SP

Pos. = 3,480 **Variable** = HHA31HD **Variable label** = Amount of 3rd refund for HH expenditure

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HHA31HD

Pos. = 3,481 **Variable** = HHA31SP **Variable label** = Amount of 3rd refund for HH expenditure

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHA31SP

Pos. = 3,482 **Variable** = HHA32HD **Variable label** = Amount of 3rd refund for HH expenditure

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHA32HD

Pos. = 3,483 **Variable** = HHA32SP **Variable label** = Amount of 3rd refund for HH expenditure

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHA32SP

Pos. = 3,484 **Variable** = HHA33HD **Variable label** = Amount of 3rd refund for HH expenditure

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHA33HD

Pos. = 3,485 **Variable** = HHA33SP **Variable label** = Amount of 3rd refund for HH expenditure

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHA33SP

Pos. = 3,486 **Variable** = HOUR1HD **Variable label** = Are you paid a fixed hourly rate?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOUR1HD

Pos. = 3,487 **Variable** = HOUR1SP **Variable label** = Are you paid a fixed hourly rate?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOUR1SP

Pos. = 3,488 **Variable** = HOUR2HD **Variable label** = Are you paid a fixed hourly rate?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOUR2HD

Pos. = 3,489 **Variable** = HOUR2SP **Variable label** = Are you paid a fixed hourly rate?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOUR2SP

Pos. = 3,490 **Variable** = HOUR3HD **Variable label** = Are you paid a fixed hourly rate?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOUR3HD

Pos. = 3,491 **Variable** = HOUR3SP **Variable label** = Are you paid a fixed hourly rate?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOUR3SP

Pos. = 3,492 **Variable** = HRRTE1HD **Variable label** = What is your -basic hourly rate?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HRRTE1HD

Pos. = 3,493 **Variable** = HRRTE1SP **Variable label** = What is your -basic hourly rate?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HRRTE1SP

Pos. = 3,494 **Variable** = HRRTE2HD **Variable label** = What is your -basic hourly rate?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HRRTE2HD

Pos. = 3,495 **Variable** = HRRTE2SP **Variable label** = What is your -basic hourly rate?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HRRTE2SP

Pos. = 3,496 **Variable** = HRRTE3HD **Variable label** = What is your -basic hourly rate?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HRRTE3HD

Pos. = 3,497 **Variable** = HRRTE3SP **Variable label** = What is your -basic hourly rate?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HRRTE3SP

Pos. = 3,498 **Variable** = IPAY11HD **Variable label** = Last pay includes Statutory sick pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY11HD

Pos. = 3,499 **Variable** = IPAY11SP **Variable label** = Last pay includes Statutory sick pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY11SP

Pos. = 3,500 **Variable** = IPAY12HD **Variable label** = Last pay includes Statutory sick pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY12HD

Pos. = 3,501 **Variable** = IPAY12SP **Variable label** = Last pay includes Statutory sick pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY12SP

Pos. = 3,502 **Variable =** IPAY13HD **Variable label =** Last pay includes Statutory sick pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY13HD

Pos. = 3,503 **Variable =** IPAY13SP **Variable label =** Last pay includes Statutory sick pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY13SP

Pos. = 3,504 **Variable =** IPAY21HD **Variable label =** Last pay inc. Statutory Maternity pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY21HD

Pos. = 3,505 **Variable =** IPAY21SP **Variable label =** Last pay inc. Statutory Maternity pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY21SP

Pos. = 3,506 **Variable =** IPAY22HD **Variable label =** Last pay inc. Statutory Maternity pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY22HD

Pos. = 3,507 **Variable =** IPAY22SP **Variable label =** Last pay inc. Statutory Maternity pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY22SP

Pos. = 3,508 **Variable =** IPAY23HD **Variable label =** Last pay inc. Statutory Maternity pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY23HD

Pos. = 3,509 **Variable =** IPAY23SP **Variable label =** Last pay inc. Statutory Maternity pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY23SP

Pos. = 3,510 **Variable** = IPAY31HD **Variable label** = Last pay includes Income tax refund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY31HD

Pos. = 3,511 **Variable** = IPAY31SP **Variable label** = Last pay includes Income tax refund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY31SP

Pos. = 3,512 **Variable** = IPAY32HD **Variable label** = Last pay includes Income tax refund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY32HD

Pos. = 3,513 **Variable** = IPAY32SP **Variable label** = Last pay includes Income tax refund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY32SP

Pos. = 3,514 **Variable** = IPAY33HD **Variable label** = Last pay includes Income tax refund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY33HD

Pos. = 3,515 **Variable** = IPAY33SP **Variable label** = Last pay includes Income tax refund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY33SP

Pos. = 3,516 **Variable** = IPAY41HD **Variable label** = Last pay includes Mileage allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY41HD

Pos. = 3,517 **Variable** = IPAY41SP **Variable label** = Last pay includes Mileage allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY41SP

Pos. = 3,518 **Variable =** IPAY42HD **Variable label =** Last pay includes Mileage allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IPAY42HD

Pos. = 3,519 **Variable =** IPAY42SP **Variable label =** Last pay includes Mileage allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IPAY42SP

Pos. = 3,520 **Variable =** IPAY43HD **Variable label =** Last pay includes Mileage allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IPAY43HD

Pos. = 3,521 **Variable =** IPAY43SP **Variable label =** Last pay includes Mileage allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IPAY43SP

Pos. = 3,522 **Variable =** IPAY51HD **Variable label =** Last pay includes Motoring expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IPAY51HD

Pos. = 3,523 **Variable =** IPAY51SP **Variable label =** Last pay includes Motoring expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IPAY51SP

Pos. = 3,524 **Variable =** IPAY52HD **Variable label =** Last pay includes Motoring expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IPAY52HD

Pos. = 3,525 **Variable =** IPAY52SP **Variable label =** Last pay includes Motoring expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IPAY52SP

Pos. = 3,526 **Variable =** IPAY53HD **Variable label =** Last pay includes Motoring expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY53HD

Pos. = 3,527 Variable = IPAY53SP **Variable label =** Last pay includes Motoring expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY53SP

Pos. = 3,528 Variable = IPAY61HD **Variable label =** Last pay includes Statutory Paternity pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY61HD

Pos. = 3,529 Variable = IPAY61SP **Variable label =** Last pay includes Statutory Paternity pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY61SP

Pos. = 3,530 Variable = IPAY62HD **Variable label =** Last pay includes Statutory Paternity pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY62HD

Pos. = 3,531 Variable = IPAY62SP **Variable label =** Last pay includes Statutory Paternity pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY62SP

Pos. = 3,532 Variable = IPAY63HD **Variable label =** Last pay includes Statutory Paternity pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY63HD

Pos. = 3,533 Variable = IPAY63SP **Variable label =** Last pay includes Statutory Paternity pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY63SP

Pos. = 3,534 Variable = IPAY71HD **Variable label =** Last pay includes Statutory Adoption pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY71HD

Pos. = 3,535 **Variable =** IPAY71SP **Variable label =** Last pay includes Statutory Adoption pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY71SP

Pos. = 3,536 **Variable =** IPAY72HD **Variable label =** Last pay includes Statutory Adoption pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY72HD

Pos. = 3,537 **Variable =** IPAY72SP **Variable label =** Last pay includes Statutory Adoption pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY72SP

Pos. = 3,538 **Variable =** IPAY73HD **Variable label =** Last pay includes Statutory Adoption pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY73HD

Pos. = 3,539 **Variable =** IPAY73SP **Variable label =** Last pay includes Statutory Adoption pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY73SP

Pos. = 3,540 **Variable =** IPAY81HD **Variable label =** Last pay includes Statutory Shared Parental Pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY81HD

Pos. = 3,541 **Variable =** IPAY81SP **Variable label =** Last pay includes Statutory Shared Parental Pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY81SP

Pos. = 3,542 **Variable =** IPAY82HD **Variable label =** Last pay includes Statutory Shared Parental Pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY82HD

Pos. = 3,543 **Variable =** IPAY82SP **Variable label =** Last pay includes Statutory Shared Parental Pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY82SP

Pos. = 3,544 **Variable =** IPAY83HD **Variable label =** Last pay includes Statutory Shared Parental Pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY83HD

Pos. = 3,545 **Variable =** IPAY83SP **Variable label =** Last pay includes Statutory Shared Parental Pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IPAY83SP

Pos. = 3,546 **Variable =** JBCHG1HD **Variable label =** Whether changed employer or contract with current employer

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for JBCHG1HD

Pos. = 3,547 **Variable =** JBCHG1SP **Variable label =** Whether changed employer or contract with current employer

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for JBCHG1SP

Pos. = 3,548 **Variable =** JBCHG2HD **Variable label =** Whether changed employer or contract with current employer

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for JBCHG2HD

Pos. = 3,549 **Variable =** JBCHG2SP **Variable label =** Whether changed employer or contract with current employer

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for JBCHG2SP

Pos. = 3,550 **Variable =** JBCHG3HD **Variable label =** Whether changed employer or contract with current employer

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for JBCHG3HD

Pos. = 3,551 **Variable =** JBCHG3SP **Variable label =** Whether changed employer or contract with current employer

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for JBCHG3SP

Pos. = 3,552 **Variable** = JOBUS1HD **Variable label** = Whether job or business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for JOBUS1HD

Pos. = 3,553 **Variable** = JOBUS1SP **Variable label** = Whether job or business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for JOBUS1SP

Pos. = 3,554 **Variable** = JOBUS2HD **Variable label** = Whether job or business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for JOBUS2HD

Pos. = 3,555 **Variable** = JOBUS2SP **Variable label** = Whether job or business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for JOBUS2SP

Pos. = 3,556 **Variable** = JOBUS3HD **Variable label** = Whether job or business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for JOBUS3HD

Pos. = 3,557 **Variable** = JOBUS3SP **Variable label** = Whether job or business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for JOBUS3SP

Pos. = 3,558 **Variable** = JBHRS1HD **Variable label** = Total hours worked - Each Jobs

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for JBHRS1HD

Pos. = 3,559 **Variable** = JBHRS1SP **Variable label** = Total hours worked - Each Jobs

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for JBHRS1SP

Pos. = 3,560 **Variable =** JBHRS2HD **Variable label =** Total hours worked - Each Jobs

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for JBHRS2HD

Pos. = 3,561 **Variable =** JBHRS2SP **Variable label =** Total hours worked - Each Jobs

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for JBHRS2SP

Pos. = 3,562 **Variable =** JBHRS3HD **Variable label =** Total hours worked - Each Jobs

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for JBHRS3HD

Pos. = 3,563 **Variable =** JBHRS3SP **Variable label =** Total hours worked - Each Jobs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for JBHRS3SP

Pos. = 3,564 **Variable =** MADEM1HD **Variable label =** Whether getting made up pay -SSP,IB

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MADEM1HD

Pos. = 3,565 **Variable =** MADEM1SP **Variable label =** Whether getting made up pay -SSP,IB

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MADEM1SP

Pos. = 3,566 **Variable =** MADEM2HD **Variable label =** Whether getting made up pay -SSP,IB

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MADEM2HD

Pos. = 3,567 **Variable =** MADEM2SP **Variable label =** Whether getting made up pay -SSP,IB

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MADEM2SP

Pos. = 3,568 **Variable =** MADEM3HD **Variable label =** Whether getting made up pay -SSP,IB

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MADEM3HD

Pos. = 3,569 **Variable =** MADEM3SP **Variable label =** Whether getting made up pay -SSP,IB

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MADEM3SP

Pos. = 3,570 **Variable =** MILE1HD **Variable label =** Amount included for mileage,motoring

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for MILE1HD

Pos. = 3,571 **Variable =** MILE1SP **Variable label =** Amount included for mileage,motoring

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for MILE1SP

Pos. = 3,572 **Variable =** MILE2HD **Variable label =** Amount included for mileage,motoring

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for MILE2HD

Pos. = 3,573 **Variable =** MILE2SP **Variable label =** Amount included for mileage,motoring

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for MILE2SP

Pos. = 3,574 **Variable =** MILE3HD **Variable label =** Amount included for mileage,motoring

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MILE3HD

Pos. = 3,575 **Variable =** MILE3SP **Variable label =** Amount included for mileage,motoring

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MILE3SP

Pos. = 3,576 **Variable =** MOREF1HD **Variable label =** Amount for motoring expenses

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for MOREF1HD

Pos. = 3,577 **Variable** = MOREF1SP **Variable label** = Amount for motoring expenses

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for MOREF1SP

Pos. = 3,578 **Variable** = MOREF2HD **Variable label** = Amount for motoring expenses

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for MOREF2HD

Pos. = 3,579 **Variable** = MOREF2SP **Variable label** = Amount for motoring expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MOREF2SP

Pos. = 3,580 **Variable** = MOREF3HD **Variable label** = Amount for motoring expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MOREF3HD

Pos. = 3,581 **Variable** = MOREF3SP **Variable label** = Amount for motoring expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MOREF3SP

Pos. = 3,582 **Variable** = NIC1HD **Variable label** = Amount deducted for NI

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NIC1HD

Pos. = 3,583 **Variable** = NIC1SP **Variable label** = Amount deducted for NI

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NIC1SP

Pos. = 3,584 **Variable** = NIC2HD **Variable label** = Amount deducted for NI

This variable is *numeric*, the SPSS measurement level is *SCALE*

Pos. = 3,585 **Variable =** NIC2SP **Variable label =** Amount deducted for NI

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NIC2SP

Pos. = 3,586 **Variable =** NIC3HD **Variable label =** Amount deducted for NI

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NIC3HD

Pos. = 3,587 **Variable =** NIC3SP **Variable label =** Amount deducted for NI

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NIC3SP

Pos. = 3,588 **Variable =** NIDAM1HD **Variable label =** How much National Insurance was deducted

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NIDAM1HD

Pos. = 3,589 **Variable =** NIDAM1SP **Variable label =** How much National Insurance was deducted

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NIDAM1SP

Pos. = 3,590 **Variable =** NIDAM2HD **Variable label =** How much National Insurance was deducted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NIDAM2HD

Pos. = 3,591 **Variable =** NIDAM2SP **Variable label =** How much National Insurance was deducted

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NIDAM2SP

Pos. = 3,592 **Variable =** NIDAM3HD **Variable label =** How much National Insurance was deducted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NIDAM3HD

Pos. = 3,593 **Variable** = NIDAM3SP **Variable label** = How much National Insurance was deducted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NIDAM3SP

Pos. = 3,594 **Variable** = NIPD1HD **Variable label** = Pcode : National insurance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NIPD1HD

Pos. = 3,595 **Variable** = NIPD1SP **Variable label** = Pcode : National insurance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NIPD1SP

Pos. = 3,596 **Variable** = NIPD2HD **Variable label** = Pcode : National insurance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NIPD2HD

Pos. = 3,597 **Variable** = NIPD2SP **Variable label** = Pcode : National insurance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NIPD2SP

Pos. = 3,598 **Variable** = NIPD3HD **Variable label** = Pcode : National insurance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NIPD3HD

Pos. = 3,599 **Variable** = NIPD3SP **Variable label** = Pcode : National insurance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for NIPD3SP

Pos. = 3,600 **Variable** = OREMP1HD **Variable label** = Number of employees in organisation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for OREMP1HD

Pos. = 3,601 **Variable** = OREMP1SP **Variable label** = Number of employees in organisation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for OREMP1SP

Pos. = 3,602 **Variable** = OREMP2HD **Variable label** = Number of employees in organisation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for OREMP2HD

Pos. = 3,603 **Variable** = OREMP2SP **Variable label** = Number of employees in organisation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for OREMP2SP

Pos. = 3,604 **Variable** = OREMP3HD **Variable label** = Number of employees in organisation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for OREMP3HD

Pos. = 3,605 **Variable** = OREMP3SP **Variable label** = Number of employees in organisation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for OREMP3SP

Pos. = 3,606 **Variable** = OTHD11HD **Variable label** = Whether amount deducted:pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for OTHD11HD

Pos. = 3,607 **Variable** = OTHD11SP **Variable label** = Whether amount deducted:pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for OTHD11SP

Pos. = 3,608 **Variable** = OTHD12HD **Variable label** = Whether amount deducted:pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for OTHD12HD

Pos. = 3,609 **Variable** = OTHD12SP **Variable label** = Whether amount deducted:pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD12SP

Pos. = 3,610 **Variable =** OTHD13HD **Variable label =** Whether amount deducted:pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD13HD

Pos. = 3,611 **Variable =** OTHD13SP **Variable label =** Whether amount deducted:pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD13SP

Pos. = 3,612 **Variable =** OTHD21HD **Variable label =** Whether amount deducted: AVCs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD21HD

Pos. = 3,613 **Variable =** OTHD21SP **Variable label =** Whether amount deducted: AVCs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD21SP

Pos. = 3,614 **Variable =** OTHD22HD **Variable label =** Whether amount deducted: AVCs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD22HD

Pos. = 3,615 **Variable =** OTHD22SP **Variable label =** Whether amount deducted: AVCs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD22SP

Pos. = 3,616 **Variable =** OTHD23HD **Variable label =** Whether amount deducted: AVCs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD23HD

Pos. = 3,617 **Variable =** OTHD23SP **Variable label =** Whether amount deducted: AVCs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD23SP

Pos. = 3,618 **Variable =** OTHD31HD **Variable label =** Whether amount deducted: Union fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD31HD

Pos. = 3,619 **Variable =** OTHD31SP **Variable label =** Whether amount deducted: Union fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD31SP

Pos. = 3,620 **Variable =** OTHD32HD **Variable label =** Whether amount deducted: Union fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD32HD

Pos. = 3,621 **Variable =** OTHD32SP **Variable label =** Whether amount deducted: Union fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD32SP

Pos. = 3,622 **Variable =** OTHD33HD **Variable label =** Whether amount deducted: Union fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD33HD

Pos. = 3,623 **Variable =** OTHD33SP **Variable label =** Whether amount deducted: Union fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD33SP

Pos. = 3,624 **Variable =** OTHD41HD **Variable label =** Whether amount deducted: friendly socs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD41HD

Pos. = 3,625 **Variable =** OTHD41SP **Variable label =** Whether amount deducted: friendly socs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD41SP

Pos. = 3,626 **Variable =** OTHD42HD **Variable label =** Whether amount deducted: friendly socs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD42HD

Pos. = 3,627 **Variable =** OTHD42SP **Variable label =** Whether amount deducted: friendly socs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD42SP

Pos. = 3,628 **Variable =** OTHD43HD **Variable label =** Whether amount deducted: friendly socs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD43HD

Pos. = 3,629 **Variable =** OTHD43SP **Variable label =** Whether amount deducted: friendly socs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD43SP

Pos. = 3,630 **Variable =** OTHD51HD **Variable label =** Whether amount deducted: sports,social

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD51HD

Pos. = 3,631 **Variable =** OTHD51SP **Variable label =** Whether amount deducted: sports,social

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD51SP

Pos. = 3,632 **Variable =** OTHD52HD **Variable label =** Whether amount deducted: sports,social

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD52HD

Pos. = 3,633 **Variable =** OTHD52SP **Variable label =** Whether amount deducted: sports,social

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD52SP

Pos. = 3,634 **Variable =** OTHD53HD **Variable label =** Whether amount deducted: sports,social

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD53HD

Pos. = 3,635 **Variable =** OTHD53SP **Variable label =** Whether amount deducted: sports,social

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD53SP

Pos. = 3,636 **Variable =** OTHD61HD **Variable label =** Whether amount deducted: loan repayment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD61HD

Pos. = 3,637 **Variable =** OTHD61SP **Variable label =** Whether amount deducted: loan repayment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD61SP

Pos. = 3,638 **Variable =** OTHD62HD **Variable label =** Whether amount deducted: loan repayment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD62HD

Pos. = 3,639 **Variable =** OTHD62SP **Variable label =** Whether amount deducted: loan repayment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD62SP

Pos. = 3,640 **Variable =** OTHD63HD **Variable label =** Whether amount deducted: loan repayment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD63HD

Pos. = 3,641 **Variable =** OTHD63SP **Variable label =** Whether amount deducted: loan repayment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD63SP

Pos. = 3,642 **Variable =** OTHD71HD **Variable label =** Whether amount deducted: Medical Ins

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD71HD

Pos. = 3,643 Variable = OTHD71SP Variable label = Whether amount deducted: Medical Ins

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD71SP

Pos. = 3,644 Variable = OTHD72HD Variable label = Whether amount deducted: Medical Ins

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD72HD

Pos. = 3,645 Variable = OTHD72SP Variable label = Whether amount deducted: Medical Ins

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD72SP

Pos. = 3,646 Variable = OTHD73HD Variable label = Whether amount deducted: Medical Ins

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD73HD

Pos. = 3,647 Variable = OTHD73SP Variable label = Whether amount deducted: Medical Ins

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD73SP

Pos. = 3,648 Variable = OTHD81HD Variable label = Whether amount deducted: Charities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD81HD

Pos. = 3,649 Variable = OTHD81SP Variable label = Whether amount deducted: Charities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD81SP

Pos. = 3,650 Variable = OTHD82HD Variable label = Whether amount deducted: Charities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD82HD

Pos. = 3,651 Variable = OTHD82SP Variable label = Whether amount deducted: Charities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD82SP

Pos. = 3,652 **Variable** = OTHD83HD **Variable label** = Whether amount deducted: Charities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD83HD

Pos. = 3,653 **Variable** = OTHD83SP **Variable label** = Whether amount deducted: Charities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD83SP

Pos. = 3,654 **Variable** = OTHD91HD **Variable label** = Whether amount deducted: Student Loans

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD91HD

Pos. = 3,655 **Variable** = OTHD91SP **Variable label** = Whether amount deducted: Student Loans

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD91SP

Pos. = 3,656 **Variable** = OTHD92HD **Variable label** = Whether amount deducted: Student Loans

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD92HD

Pos. = 3,657 **Variable** = OTHD92SP **Variable label** = Whether amount deducted: Student Loans

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD92SP

Pos. = 3,658 **Variable** = OTHD93HD **Variable label** = Whether amount deducted: Student Loans

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD93HD

Pos. = 3,659 **Variable** = OTHD93SP **Variable label** = Whether amount deducted: Student Loans

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHD93SP

Pos. = 3,660 **Variable** = OTD101HD **Variable label** = Whether amount deducted: Other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTD101HD

Pos. = 3,661 **Variable** = OTD101SP **Variable label** = Whether amount deducted: Other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTD101SP

Pos. = 3,662 **Variable** = OTD102HD **Variable label** = Whether amount deducted: Other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTD102HD

Pos. = 3,663 **Variable** = OTD102SP **Variable label** = Whether amount deducted: Other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTD102SP

Pos. = 3,664 **Variable** = OTD103HD **Variable label** = Whether amount deducted: Other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTD103HD

Pos. = 3,665 **Variable** = OTD103SP **Variable label** = Whether amount deducted: Other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTD103SP

Pos. = 3,666 **Variable** = OWNAM1HD **Variable label** = Amount of drawings from business

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for OWNAM1HD

Pos. = 3,667 **Variable** = OWNAM1SP **Variable label** = Amount of drawings from business

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for OWNAM1SP

Pos. = 3,668 **Variable** = OWNAM2HD **Variable label** = Amount of drawings from business

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for OWNAM2HD

Pos. = 3,669 **Variable** = OWNAM2SP **Variable label** = Amount of drawings from business

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for OWNAM2SP

Pos. = 3,670 **Variable** = OWNAM3HD **Variable label** = Amount of drawings from business

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for OWNAM3HD

Pos. = 3,671 **Variable** = OWNAM3SP **Variable label** = Amount of drawings from business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for OWNAM3SP

Pos. = 3,672 **Variable** = OWNOA1HD **Variable label** = Amount: Other drawings from business

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for OWNOA1HD

Pos. = 3,673 **Variable** = OWNOA1SP **Variable label** = Amount: Other drawings from business

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for OWNOA1SP

Pos. = 3,674 **Variable** = OWNOA2HD **Variable label** = Amount: Other drawings from business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for OWNOA2HD

Pos. = 3,675 **Variable** = OWNOA2SP **Variable label** = Amount: Other drawings from business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for OWNOA2SP

Pos. = 3,676 **Variable** = OWNOA3HD **Variable label** = Amount: Other drawings from business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OWNOA3HD

Pos. = 3,677 **Variable** = OWNOA3SP **Variable label** = Amount: Other drawings from business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OWNOA3SP

Pos. = 3,678 **Variable** = OWNOT1HD **Variable label** = Receive any other income from business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OWNOT1HD

Pos. = 3,679 **Variable** = OWNOT1SP **Variable label** = Receive any other income from business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OWNOT1SP

Pos. = 3,680 **Variable** = OWNOT2HD **Variable label** = Receive any other income from business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OWNOT2HD

Pos. = 3,681 **Variable** = OWNOT2SP **Variable label** = Receive any other income from business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OWNOT2SP

Pos. = 3,682 **Variable** = OWNOT3HD **Variable label** = Receive any other income from business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OWNOT3HD

Pos. = 3,683 **Variable** = OWNOT3SP **Variable label** = Receive any other income from business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OWNOT3SP

Pos. = 3,684 **Variable** = OWNSM1HD **Variable label** = Whether draw money from the business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OWNSM1HD

Pos. = 3,685 **Variable** = OWNSM1SP **Variable label** = Whether draw money from the business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OWNSM1SP

Pos. = 3,686 **Variable** = OWNSM2HD **Variable label** = Whether draw money from the business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OWNSM2HD

Pos. = 3,687 **Variable** = OWNSM2SP **Variable label** = Whether draw money from the business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OWNSM2SP

Pos. = 3,688 **Variable** = OWNSM3HD **Variable label** = Whether draw money from the business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OWNSM3HD

Pos. = 3,689 **Variable** = OWNSM3SP **Variable label** = Whether draw money from the business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OWNSM3SP

Pos. = 3,690 **Variable** = PAPPD1HD **Variable label** = How many weeks is,was your employer paying SAP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PAPPD1HD

Pos. = 3,691 **Variable** = PAPPD1SP **Variable label** = How many weeks is,was your employer paying SAP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PAPPD1SP

Pos. = 3,692 **Variable** = PAPPD2HD **Variable label** = How many weeks is,was your employer paying SAP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PAPPD2HD

Pos. = 3,693 Variable = PAPPD2SP Variable label = How many weeks is,was your employer paying SAP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PAPPD2SP

Pos. = 3,694 Variable = PAPPD3HD Variable label = How many weeks is,was your employer paying SAP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PAPPD3HD

Pos. = 3,695 Variable = PAPPD3SP Variable label = How many weeks is,was your employer paying SAP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PAPPD3SP

Pos. = 3,696 Variable = PAYAM1HD Variable label = Amount of last take home pay

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PAYAM1HD

Pos. = 3,697 Variable = PAYAM1SP Variable label = Amount of last take home pay

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PAYAM1SP

Pos. = 3,698 Variable = PAYAM2HD Variable label = Amount of last take home pay

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PAYAM2HD

Pos. = 3,699 Variable = PAYAM2SP Variable label = Amount of last take home pay

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PAYAM2SP

Pos. = 3,700 Variable = PAYAM3HD Variable label = Amount of last take home pay

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PAYAM3HD

Pos. = 3,701 Variable = PAYAM3SP Variable label = Amount of last take home pay

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PAYAM3SP

Pos. = 3,702 **Variable =** PDATE1HD **Variable label =** Date last paid

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PDATE1HD

Pos. = 3,703 **Variable =** PDATE1SP **Variable label =** Date last paid

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PDATE1SP

Pos. = 3,704 **Variable =** PDATE2HD **Variable label =** Date last paid

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PDATE2HD

Pos. = 3,705 **Variable =** PDATE2SP **Variable label =** Date last paid

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PDATE2SP

Pos. = 3,706 **Variable =** PDATE3HD **Variable label =** Date last paid

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PDATE3HD

Pos. = 3,707 **Variable =** PDATE3SP **Variable label =** Date last paid

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PDATE3SP

Pos. = 3,708 **Variable =** PAYE1HD **Variable label =** Amount deducted for PAYE

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PAYE1HD

Pos. = 3,709 **Variable =** PAYE1SP **Variable label =** Amount deducted for PAYE

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PAYE1SP

Pos. = 3,710 **Variable =** PAYE2HD **Variable label =** Amount deducted for PAYE

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PAYE2HD

Pos. = 3,711 **Variable =** PAYE2SP **Variable label =** Amount deducted for PAYE

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PAYE2SP

Pos. = 3,712 **Variable =** PAYE3HD **Variable label =** Amount deducted for PAYE

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PAYE3HD

Pos. = 3,713 **Variable =** PAYE3SP **Variable label =** Amount deducted for PAYE

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for PAYE3SP

Pos. = 3,714 **Variable =** PAYPE1HD **Variable label =** Pcode: amount of last take home pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PAYPE1HD

Pos. = 3,715 **Variable =** PAYPE1SP **Variable label =** Pcode: amount of last take home pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PAYPE1SP

Pos. = 3,716 **Variable =** PAYPE2HD **Variable label =** Pcode: amount of last take home pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PAYPE2HD

Pos. = 3,717 **Variable =** PAYPE2SP **Variable label =** Pcode: amount of last take home pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PAYPE2SP

Pos. = 3,718 **Variable =** PAYPE3HD **Variable label =** Pcode: amount of last take home pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PAYPE3HD

Pos. = 3,719 **Variable =** PAYPE3SP **Variable label =** Pcode: amount of last take home pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PAYPE3SP

Pos. = 3,720 **Variable** = PAYSL1HD **Variable label** = Whether payslip consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PAYSL1HD

Pos. = 3,721 **Variable** = PAYSL1SP **Variable label** = Whether payslip consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PAYSL1SP

Pos. = 3,722 **Variable** = PAYSL2HD **Variable label** = Whether payslip consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PAYSL2HD

Pos. = 3,723 **Variable** = PAYSL2SP **Variable label** = Whether payslip consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PAYSL2SP

Pos. = 3,724 **Variable** = PAYSL3HD **Variable label** = Whether payslip consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PAYSL3HD

Pos. = 3,725 **Variable** = PAYSL3SP **Variable label** = Whether payslip consulted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PAYSL3SP

Pos. = 3,726 **Variable** = PAYUS1HD **Variable label** = Usual pay after all deductions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PAYUS1HD

Pos. = 3,727 **Variable** = PAYUS1SP **Variable label** = Usual pay after all deductions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PAYUS1SP

Pos. = 3,728 **Variable** = PAYUS2HD **Variable label** = Usual pay after all deductions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PAYUS2HD

Pos. = 3,729 **Variable** = PAYUS2SP **Variable label** = Usual pay after all deductions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PAYUS2SP

Pos. = 3,730 **Variable** = PAYUS3HD **Variable label** = Usual pay after all deductions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PAYUS3HD

Pos. = 3,731 **Variable** = PAYUS3SP **Variable label** = Usual pay after all deductions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PAYUS3SP

Pos. = 3,732 **Variable** = POTHR1HD **Variable label** = hours of paid overtime worked per week

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for POTHR1HD

Pos. = 3,733 **Variable** = POTHR1SP **Variable label** = hours of paid overtime worked per week

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for POTHR1SP

Pos. = 3,734 **Variable** = POTHR2HD **Variable label** = hours of paid overtime worked per week

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for POTHR2HD

Pos. = 3,735 **Variable** = POTHR2SP **Variable label** = hours of paid overtime worked per week

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for POTHR2SP

Pos. = 3,736 **Variable** = POTHR3HD **Variable label** = hours of paid overtime worked per week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTHR3HD

Pos. = 3,737 **Variable** = POTHR3SP **Variable label** = hours of paid overtime worked per week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for POTHR3SP

Pos. = 3,738 **Variable** = PPPPD1HD **Variable label** = How many weeks is,was your employer paying SPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PPPPD1HD

Pos. = 3,739 **Variable** = PPPPD1SP **Variable label** = How many weeks is,was your employer paying SPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PPPPD1SP

Pos. = 3,740 **Variable** = PPPPD2HD **Variable label** = How many weeks is,was your employer paying SPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PPPPD2HD

Pos. = 3,741 **Variable** = PPPPD2SP **Variable label** = How many weeks is,was your employer paying SPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PPPPD2SP

Pos. = 3,742 **Variable** = PPPPD3HD **Variable label** = How many weeks is,was your employer paying SPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PPPPD3HD

Pos. = 3,743 **Variable** = PPPPD3SP **Variable label** = How many weeks is,was your employer paying SPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PPPPD3SP

Pos. = 3,744 **Variable** = PRBEF1HD **Variable label** = Amount of profit before tax

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PRBEF1HD

Pos. = 3,745 **Variable** = PRBEF1SP **Variable label** = Amount of profit before tax

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PRBEF1SP

Pos. = 3,746 **Variable** = PRBEF2HD **Variable label** = Amount of profit before tax

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PRBEF2HD

Pos. = 3,747 **Variable** = PRBEF2SP **Variable label** = Amount of profit before tax

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PRBEF2SP

Pos. = 3,748 **Variable** = PRBEF3HD **Variable label** = Amount of profit before tax

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PRBEF3HD

Pos. = 3,749 **Variable** = PRBEF3SP **Variable label** = Amount of profit before tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRBEF3SP

Pos. = 3,750 **Variable** = PRDOC1HD **Variable label** = Documents consulted for profit figures

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRDOC1HD

Pos. = 3,751 **Variable** = PRDOC1SP **Variable label** = Documents consulted for profit figures

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRDOC1SP

Pos. = 3,752 **Variable** = PRDOC2HD **Variable label** = Documents consulted for profit figures

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRDOC2HD

Pos. = 3,753 **Variable** = PRDOC2SP **Variable label** = Documents consulted for profit figures

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRDOC2SP

Pos. = 3,754 **Variable** = PRDOC3HD **Variable label** = Documents consulted for profit figures

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRDOC3HD

Pos. = 3,755 **Variable** = PRDOC3SP **Variable label** = Documents consulted for profit figures

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRDOC3SP

Pos. = 3,756 **Variable** = SEPRO1HD **Variable label** = Amount of net profit or loss

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SEPRO1HD

Pos. = 3,757 **Variable** = SEPRO1SP **Variable label** = Amount of net profit or loss

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SEPRO1SP

Pos. = 3,758 **Variable** = SEPRO2HD **Variable label** = Amount of net profit or loss

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SEPRO2HD

Pos. = 3,759 **Variable** = SEPRO2SP **Variable label** = Amount of net profit or loss

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SEPRO2SP

Pos. = 3,760 **Variable** = SEPRO3HD **Variable label** = Amount of net profit or loss

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SEPRO3HD

Pos. = 3,761 **Variable =** SEPRO3SP **Variable label =** Amount of net profit or loss

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for SEPRO3SP

Pos. = 3,762 **Variable =** PROLO1HD **Variable label =** Whether PROFIT1 is a profit or loss

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PROLO1HD

Pos. = 3,763 **Variable =** PROLO1SP **Variable label =** Whether PROFIT1 is a profit or loss

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PROLO1SP

Pos. = 3,764 **Variable =** PROLO2HD **Variable label =** Whether PROFIT1 is a profit or loss

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PROLO2HD

Pos. = 3,765 **Variable =** PROLO2SP **Variable label =** Whether PROFIT1 is a profit or loss

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PROLO2SP

Pos. = 3,766 **Variable =** PROLO3HD **Variable label =** Whether PROFIT1 is a profit or loss

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PROLO3HD

Pos. = 3,767 **Variable =** PROLO3SP **Variable label =** Whether PROFIT1 is a profit or loss

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PROLO3SP

Pos. = 3,768 **Variable =** PROFN1HD **Variable label =** Before or after NI deductions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PROFN1HD

Pos. = 3,769 **Variable =** PROFN1SP **Variable label =** Before or after NI deductions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PROFN1SP

Pos. = 3,770 **Variable** = PROFN2HD **Variable label** = Before or after NI deductions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PROFN2HD

Pos. = 3,771 **Variable** = PROFN2SP **Variable label** = Before or after NI deductions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PROFN2SP

Pos. = 3,772 **Variable** = PROFN3HD **Variable label** = Before or after NI deductions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PROFN3HD

Pos. = 3,773 **Variable** = PROFN3SP **Variable label** = Before or after NI deductions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PROFN3SP

Pos. = 3,774 **Variable** = PROTX1HD **Variable label** = Whether PROFIT1 before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PROTX1HD

Pos. = 3,775 **Variable** = PROTX1SP **Variable label** = Whether PROFIT1 before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PROTX1SP

Pos. = 3,776 **Variable** = PROTX2HD **Variable label** = Whether PROFIT1 before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PROTX2HD

Pos. = 3,777 **Variable** = PROTX2SP **Variable label** = Whether PROFIT1 before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

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Pos. = 3,778 **Variable** = PROTX3HD **Variable label** = Whether PROFIT1 before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PROTX3HD

Pos. = 3,779 **Variable** = PROTX3SP **Variable label** = Whether PROFIT1 before or after tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PROTX3SP

Pos. = 3,780 **Variable** = RSPVR1HD **Variable label** = Whether formal respons. for supervising

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RSPVR1HD

Pos. = 3,781 **Variable** = RSPVR1SP **Variable label** = Whether formal respons. for supervising

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RSPVR1SP

Pos. = 3,782 **Variable** = RSPVR2HD **Variable label** = Whether formal respons. for supervising

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RSPVR2HD

Pos. = 3,783 **Variable** = RSPVR2SP **Variable label** = Whether formal respons. for supervising

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RSPVR2SP

Pos. = 3,784 **Variable** = RSPVR3HD **Variable label** = Whether formal respons. for supervising

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RSPVR3HD

Pos. = 3,785 **Variable** = RSPVR3SP **Variable label** = Whether formal respons. for supervising

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RSPVR3SP

Pos. = 3,786 **Variable =** APAMT1HD **Variable label =** Amount included in last wage for SAP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for APAMT1HD

Pos. = 3,787 **Variable =** APAMT1SP **Variable label =** Amount included in last wage for SAP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for APAMT1SP

Pos. = 3,788 **Variable =** APAMT2HD **Variable label =** Amount included in last wage for SAP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for APAMT2HD

Pos. = 3,789 **Variable =** APAMT2SP **Variable label =** Amount included in last wage for SAP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for APAMT2SP

Pos. = 3,790 **Variable =** APAMT3HD **Variable label =** Amount included in last wage for SAP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for APAMT3HD

Pos. = 3,791 **Variable =** APAMT3SP **Variable label =** Amount included in last wage for SAP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for APAMT3SP

Pos. = 3,792 **Variable =** SEBEG1HD **Variable label =** Start date for PROFIT1

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for SEBEG1HD

Pos. = 3,793 **Variable =** SEBEG1SP **Variable label =** Start date for PROFIT1

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for SEBEG1SP

Pos. = 3,794 **Variable =** SEBEG2HD **Variable label =** Start date for PROFIT1

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SEBEG2HD

Pos. = 3,795 **Variable** = SEBEG2SP **Variable label** = Start date for PROFIT1

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SEBEG2SP

Pos. = 3,796 **Variable** = SEBEG3HD **Variable label** = Start date for PROFIT1

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SEBEG3HD

Pos. = 3,797 **Variable** = SEBEG3SP **Variable label** = Start date for PROFIT1

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SEBEG3SP

Pos. = 3,798 **Variable** = SEEND1HD **Variable label** = End date for PROFIT1

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SEEND1HD

Pos. = 3,799 **Variable** = SEEND1SP **Variable label** = End date for PROFIT1

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SEEND1SP

Pos. = 3,800 **Variable** = SEEND2HD **Variable label** = End date for PROFIT1

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SEEND2HD

Pos. = 3,801 **Variable** = SEEND2SP **Variable label** = End date for PROFIT1

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SEEND2SP

Pos. = 3,802 **Variable** = SEEND3HD **Variable label** = End date for PROFIT1

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SEEND3HD

Pos. = 3,803 **Variable** = SEEND3SP **Variable label** = End date for PROFIT1

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SEEND3SP

Pos. = 3,804 **Variable** = SECTR1HD **Variable label** = Industry sector

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECTR1HD

Pos. = 3,805 **Variable** = SECTR1SP **Variable label** = Industry sector

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECTR1SP

Pos. = 3,806 **Variable** = SECTR2HD **Variable label** = Industry sector

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECTR2HD

Pos. = 3,807 **Variable** = SECTR2SP **Variable label** = Industry sector

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECTR2SP

Pos. = 3,808 **Variable** = SECTR3HD **Variable label** = Industry sector

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECTR3HD

Pos. = 3,809 **Variable** = SECTR3SP **Variable label** = Industry sector

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECTR3SP

Pos. = 3,810 **Variable** = SECTT1HD **Variable label** = Other kind of organisation type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECTT1HD

Pos. = 3,811 **Variable** = SECTT1SP **Variable label** = Other kind of organisation type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECTT1SP

Pos. = 3,812 **Variable** = SECTT2HD **Variable label** = Other kind of organisation type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECTT2HD

Pos. = 3,813 **Variable** = SECTT2SP **Variable label** = Other kind of organisation type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECTT2SP

Pos. = 3,814 **Variable** = SECTT3HD **Variable label** = Other kind of organisation type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECTT3HD

Pos. = 3,815 **Variable** = SECTT3SP **Variable label** = Other kind of organisation type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECTT3SP

Pos. = 3,816 **Variable** = SEFIN1HD **Variable label** = Date ceased to be self-employed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SEFIN1HD

Pos. = 3,817 **Variable** = SEFIN1SP **Variable label** = Date ceased to be self-employed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SEFIN1SP

Pos. = 3,818 **Variable** = SEFIN2HD **Variable label** = Date ceased to be self-employed

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEFIN2HD

Pos. = 3,819 **Variable** = SEFIN2SP **Variable label** = Date ceased to be self-employed

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEFIN2SP

Pos. = 3,820 **Variable** = SEFIN3HD **Variable label** = Date ceased to be self-employed

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SEFIN3HD

Pos. = 3,821 **Variable** = SEFIN3SP **Variable label** = Date ceased to be self-employed

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SEFIN3SP

Pos. = 3,822 **Variable** = SECAM1HD **Variable label** = What is your income from this business

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for SECAM1HD

Pos. = 3,823 **Variable** = SECAM1SP **Variable label** = What is your income from this business

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for SECAM1SP

Pos. = 3,824 **Variable** = SECAM2HD **Variable label** = What is your income from this business

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for SECAM2HD

Pos. = 3,825 **Variable** = SECAM2SP **Variable label** = What is your income from this business

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for SECAM2SP

Pos. = 3,826 **Variable** = SECAM3HD **Variable label** = What is your income from this business

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for SECAM3HD

Pos. = 3,827 **Variable** = SECAM3SP **Variable label** = What is your income from this business

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for SECAM3SP

Pos. = 3,828 **Variable** = SECIW1HD **Variable label** = Whether SEIN-CAMT weekly,monthly

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECIW1HD

Pos. = 3,829 **Variable** = SECIW1SP **Variable label** = Whether SEINCAMT weekly,monthly

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECIW1SP

Pos. = 3,830 **Variable** = SECIW2HD **Variable label** = Whether SEIN-CAMT weekly,monthly

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECIW2HD

Pos. = 3,831 **Variable** = SECIW2SP **Variable label** = Whether SEINCAMT weekly,monthly

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECIW2SP

Pos. = 3,832 **Variable** = SECIW3HD **Variable label** = Whether SEIN-CAMT weekly,monthly

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECIW3HD

Pos. = 3,833 **Variable** = SECIW3SP **Variable label** = Whether SEINCAMT weekly,monthly

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECIW3SP

Pos. = 3,834 **Variable** = SEJBL1HD **Variable label** = How many years running business/in self emp job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SEJBL1HD

Pos. = 3,835 **Variable** = SEJBL1SP **Variable label** = How many years running business/in self emp job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SEJBL1SP

Pos. = 3,836 **Variable** = SEJBL2HD **Variable label** = How many years running business/in self emp job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SEJBL2HD

Pos. = 3,837 **Variable =** SEJBL2SP **Variable label =** How many years running business/in self emp job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SEJBL2SP

Pos. = 3,838 **Variable =** SEJBL3HD **Variable label =** How many years running business/in self emp job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEJBL3HD

Pos. = 3,839 **Variable =** SEJBL3SP **Variable label =** How many years running business/in self emp job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEJBL3SP

Pos. = 3,840 **Variable =** SEJBM1HD **Variable label =** How many months running business/in self employed job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEJBM1HD

Pos. = 3,841 **Variable =** SEJBM1SP **Variable label =** How many months running business/in self employed job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEJBM1SP

Pos. = 3,842 **Variable =** SEJBM2HD **Variable label =** How many months running business/in self employed job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEJBM2HD

Pos. = 3,843 **Variable =** SEJBM2SP **Variable label =** How many months running business/in self employed job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEJBM2SP

Pos. = 3,844 **Variable =** SEJBM3HD **Variable label =** How many months running business/in self employed job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEJBM3HD

Pos. = 3,845 **Variable =** SEJBM3SP **Variable label =** How many months running business/in self employed job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEJBM3SP

Pos. = 3,846 **Variable** = SEWKS1HD **Variable label** = No of weeks self-employed in last 12mths

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEWKS1HD

Pos. = 3,847 **Variable** = SEWKS1SP **Variable label** = No of weeks self-employed in last 12mths

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEWKS1SP

Pos. = 3,848 **Variable** = SEWKS2HD **Variable label** = No of weeks self-employed in last 12mths

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEWKS2HD

Pos. = 3,849 **Variable** = SEWKS2SP **Variable label** = No of weeks self-employed in last 12mths

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEWKS2SP

Pos. = 3,850 **Variable** = SEWKS3HD **Variable label** = No of weeks self-employed in last 12mths

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEWKS3HD

Pos. = 3,851 **Variable** = SEWKS3SP **Variable label** = No of weeks self-employed in last 12mths

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SEWKS3SP

Pos. = 3,852 **Variable** = SENAM1HD **Variable label** = Amount of National insurance lump sum

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SENAM1HD

Pos. = 3,853 **Variable** = SENAM1SP **Variable label** = Amount of National insurance lump sum

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SENAM1SP

Pos. = 3,854 **Variable** = SENAM2HD **Variable label** = Amount of National insurance lump sum

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SENAM2HD

Pos. = 3,855 **Variable** = SENAM2SP **Variable label** = Amount of National insurance lump sum

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SENAM2SP

Pos. = 3,856 **Variable** = SENAM3HD **Variable label** = Amount of National insurance lump sum

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SENAM3HD

Pos. = 3,857 **Variable** = SENAM3SP **Variable label** = Amount of National insurance lump sum

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SENAM3SP

Pos. = 3,858 **Variable** = SEIIN1HD **Variable label** = Whether SETAXAMT includes lump sum NI

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEIIN1HD

Pos. = 3,859 **Variable** = SEIIN1SP **Variable label** = Whether SETAXAMT includes lump sum NI

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEIIN1SP

Pos. = 3,860 **Variable** = SEIIN2HD **Variable label** = Whether SETAXAMT includes lump sum NI

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEIIN2HD

Pos. = 3,861 **Variable** = SEIIN2SP **Variable label** = Whether SETAXAMT includes lump sum NI

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEIIN2SP

Pos. = 3,862 **Variable** = SEIIN3HD **Variable label** = Whether SETAXAMT includes lump sum NI

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SEIIN3HD

Pos. = 3,863 **Variable** = SEIIN3SP **Variable label** = Whether SETAXAMT includes lump sum NI

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SEIIN3SP

Pos. = 3,864 **Variable** = SENIL1HD **Variable label** = Amount of lump sum NI -s-empl

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for SENIL1HD

Pos. = 3,865 **Variable** = SENIL1SP **Variable label** = Amount of lump sum NI -s-empl

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for SENIL1SP

Pos. = 3,866 **Variable** = SENIL2HD **Variable label** = Amount of lump sum NI -s-empl

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SENIL2HD

Pos. = 3,867 **Variable** = SENIL2SP **Variable label** = Amount of lump sum NI -s-empl

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SENIL2SP

Pos. = 3,868 **Variable** = SENIL3HD **Variable label** = Amount of lump sum NI -s-empl

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SENIL3HD

Pos. = 3,869 **Variable** = SENIL3SP **Variable label** = Amount of lump sum NI -s-empl

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SENIL3SP

Pos. = 3,870 **Variable** = SENIR1HD **Variable label** = Amount of last regular NI -s-empl

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SENIR1HD

Pos. = 3,871 **Variable** = SENIR1SP **Variable label** = Amount of last regular NI -s-empl

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SENIR1SP

Pos. = 3,872 **Variable** = SENIR2HD **Variable label** = Amount of last regular NI -s-empl

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SENIR2HD

Pos. = 3,873 **Variable** = SENIR2SP **Variable label** = Amount of last regular NI -s-empl

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SENIR2SP

Pos. = 3,874 **Variable** = SENIR3HD **Variable label** = Amount of last regular NI -s-empl

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SENIR3HD

Pos. = 3,875 **Variable** = SENIR3SP **Variable label** = Amount of last regular NI -s-empl

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SENIR3SP

Pos. = 3,876 **Variable** = PSENR1HD **Variable label** = Pcode:amount of last regular NI -s-empl

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PSENR1HD

Pos. = 3,877 **Variable** = PSENR1SP **Variable label** = Pcode:amount of last regular NI -s-empl

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PSENR1SP

Pos. = 3,878 **Variable** = PSENR2HD **Variable label** = Pcode:amount of last regular NI -s-empl

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PSENR2HD

Pos. = 3,879 **Variable** = PSENR2SP **Variable label** = Pcode:amount of last regular NI -s-empl

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PSENR2SP

Pos. = 3,880 **Variable** = PSENR3HD **Variable label** = Pcode:amount of last regular NI -s-empl

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PSENR3HD

Pos. = 3,881 **Variable** = PSENR3SP **Variable label** = Pcode:amount of last regular NI -s-empl

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PSENR3SP

Pos. = 3,882 **Variable** = SETAX1HD **Variable label** = Amount of tax in last 12mths -s-empl

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SETAX1HD

Pos. = 3,883 **Variable** = SETAX1SP **Variable label** = Amount of tax in last 12mths -s-empl

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SETAX1SP

Pos. = 3,884 **Variable** = SETAX2HD **Variable label** = Amount of tax in last 12mths -s-empl

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SETAX2HD

Pos. = 3,885 **Variable** = SETAX2SP **Variable label** = Amount of tax in last 12mths -s-empl

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SETAX2SP

Pos. = 3,886 **Variable** = SETAX3HD **Variable label** = Amount of tax in last 12mths -s-empl

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SETAX3HD

Pos. = 3,887 **Variable =** SETAX3SP **Variable label =** Amount of tax in last 12mths -s-empl

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SETAX3SP

Pos. = 3,888 **Variable =** SHPAM1HD **Variable label =** Amount included in last wage for ShPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SHPAM1HD

Pos. = 3,889 **Variable =** SHPAM1SP **Variable label =** Amount included in last wage for ShPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SHPAM1SP

Pos. = 3,890 **Variable =** SHPAM2HD **Variable label =** Amount included in last wage for ShPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SHPAM2HD

Pos. = 3,891 **Variable =** SHPAM2SP **Variable label =** Amount included in last wage for ShPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SHPAM2SP

Pos. = 3,892 **Variable =** SHPAM3HD **Variable label =** Amount included in last wage for ShPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SHPAM3HD

Pos. = 3,893 **Variable =** SHPAM3SP **Variable label =** Amount included in last wage for ShPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SHPAM3SP

Pos. = 3,894 **Variable =** SHPMP1HD **Variable label =** Getting 'made up pay' from employer as well as Shared Parent

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SHPMP1HD

Pos. = 3,895 **Variable =** SHPMP1SP **Variable label =** Getting 'made up pay' from employer as well as Shared Parent

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SHPMP1SP

Pos. = 3,896 **Variable** = SHPMP2HD **Variable label** = Getting 'made up pay' from employer as well as Shared Parent

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SHPMP2HD

Pos. = 3,897 **Variable** = SHPMP2SP **Variable label** = Getting 'made up pay' from employer as well as Shared Parent

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SHPMP2SP

Pos. = 3,898 **Variable** = SHPMP3HD **Variable label** = Getting 'made up pay' from employer as well as Shared Parent

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SHPMP3HD

Pos. = 3,899 **Variable** = SHPMP3SP **Variable label** = Getting 'made up pay' from employer as well as Shared Parent

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SHPMP3SP

Pos. = 3,900 **Variable** = SHPTP1HD **Variable label** = Number of weeks stopped work before baby expected

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SHPTP1HD

Pos. = 3,901 **Variable** = SHPTP1SP **Variable label** = Number of weeks stopped work before baby expected

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SHPTP1SP

Pos. = 3,902 **Variable** = SHPTP2HD **Variable label** = Number of weeks stopped work before baby expected

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SHPTP2HD

Pos. = 3,903 **Variable** = SHPTP2SP **Variable label** = Number of weeks stopped work before baby expected

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 3,904 **Variable** = SHPTP3HD **Variable label** = Number of weeks stopped work before baby expected

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SHPTP3HD

Pos. = 3,905 **Variable** = SHPTP3SP **Variable label** = Number of weeks stopped work before baby expected

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SHPTP3SP

Pos. = 3,906 **Variable** = SMPAM1HD **Variable label** = Amount included in last wage for SMP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SMPAM1HD

Pos. = 3,907 **Variable** = SMPAM1SP **Variable label** = Amount included in last wage for SMP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SMPAM1SP

Pos. = 3,908 **Variable** = SMPAM2HD **Variable label** = Amount included in last wage for SMP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SMPAM2HD

Pos. = 3,909 **Variable** = SMPAM2SP **Variable label** = Amount included in last wage for SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SMPAM2SP

Pos. = 3,910 **Variable** = SMPAM3HD **Variable label** = Amount included in last wage for SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SMPAM3HD

Pos. = 3,911 **Variable** = SMPAM3SP **Variable label** = Amount included in last wage for SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SMPAM3SP

Pos. = 3,912 **Variable =** SMPRT1HD **Variable label =** Higher,lower rate of SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SMPRT1HD

Pos. = 3,913 **Variable =** SMPRT1SP **Variable label =** Higher,lower rate of SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SMPRT1SP

Pos. = 3,914 **Variable =** SMPRT2HD **Variable label =** Higher,lower rate of SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SMPRT2HD

Pos. = 3,915 **Variable =** SMPRT2SP **Variable label =** Higher,lower rate of SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SMPRT2SP

Pos. = 3,916 **Variable =** SMPRT3HD **Variable label =** Higher,lower rate of SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SMPRT3HD

Pos. = 3,917 **Variable =** SMPRT3SP **Variable label =** Higher,lower rate of SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SMPRT3SP

Pos. = 3,918 **Variable =** SOLE1HD **Variable label =** Whether sole owner of business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SOLE1HD

Pos. = 3,919 **Variable =** SOLE1SP **Variable label =** Whether sole owner of business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SOLE1SP

Pos. = 3,920 **Variable =** SOLE2HD **Variable label =** Whether sole owner of business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SOLE2HD

Pos. = 3,921 **Variable** = SOLE2SP **Variable label** = Whether sole owner of business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SOLE2SP

Pos. = 3,922 **Variable** = SOLE3HD **Variable label** = Whether sole owner of business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SOLE3HD

Pos. = 3,923 **Variable** = SOLE3SP **Variable label** = Whether sole owner of business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SOLE3SP

Pos. = 3,924 **Variable** = SPAMT1HD **Variable label** = Amount received for smart pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SPAMT1HD

Pos. = 3,925 **Variable** = SPAMT1SP **Variable label** = Amount received for smart pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SPAMT1SP

Pos. = 3,926 **Variable** = SPAMT2HD **Variable label** = Amount received for smart pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SPAMT2HD

Pos. = 3,927 **Variable** = SPAMT2SP **Variable label** = Amount received for smart pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SPAMT2SP

Pos. = 3,928 **Variable** = SPAMT3HD **Variable label** = Amount received for smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPAMT3HD

Pos. = 3,929 **Variable** = SPAMT3SP **Variable label** = Amount received for smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPAMT3SP

Pos. = 3,930 **Variable** = SPPD1HD **Variable label** = Pcode: smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPPD1HD

Pos. = 3,931 **Variable** = SPPD1SP **Variable label** = Pcode: smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPPD1SP

Pos. = 3,932 **Variable** = SPPD2HD **Variable label** = Pcode: smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPPD2HD

Pos. = 3,933 **Variable** = SPPD2SP **Variable label** = Pcode: smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPPD2SP

Pos. = 3,934 **Variable** = SPPD3HD **Variable label** = Pcode: smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPPD3HD

Pos. = 3,935 **Variable** = SPPD3SP **Variable label** = Pcode: smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPPD3SP

Pos. = 3,936 **Variable** = SPUAM1HD **Variable label** = Usual amount received for smart pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SPUAM1HD

Pos. = 3,937 **Variable** = SPUAM1SP **Variable label** = Usual amount received for smart pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SPUAM1SP

Pos. = 3,938 Variable = SPUAM2HD **Variable label =** Usual amount received for smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPUAM2HD

Pos. = 3,939 Variable = SPUAM2SP **Variable label =** Usual amount received for smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPUAM2SP

Pos. = 3,940 Variable = SPUAM3HD **Variable label =** Usual amount received for smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPUAM3HD

Pos. = 3,941 Variable = SPUAM3SP **Variable label =** Usual amount received for smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPUAM3SP

Pos. = 3,942 Variable = SPUPD1HD **Variable label =** Pcode: Usual amount for smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPUPD1HD

Pos. = 3,943 Variable = SPUPD1SP **Variable label =** Pcode: Usual amount for smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPUPD1SP

Pos. = 3,944 Variable = SPUPD2HD **Variable label =** Pcode: Usual amount for smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPUPD2HD

Pos. = 3,945 Variable = SPUPD2SP **Variable label =** Pcode: Usual amount for smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPUPD2SP

Pos. = 3,946 Variable = SPUPD3HD **Variable label =** Pcode: Usual amount for smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPUPD3HD

Pos. = 3,947 **Variable** = SPUPD3SP **Variable label** = Pcode: Usual amount for smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPUPD3SP

Pos. = 3,948 **Variable** = SPUSU1HD **Variable label** = Whether Usual amount for smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPUSU1HD

Pos. = 3,949 **Variable** = SPUSU1SP **Variable label** = Whether Usual amount for smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPUSU1SP

Pos. = 3,950 **Variable** = SPUSU2HD **Variable label** = Whether Usual amount for smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPUSU2HD

Pos. = 3,951 **Variable** = SPUSU2SP **Variable label** = Whether Usual amount for smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPUSU2SP

Pos. = 3,952 **Variable** = SPUSU3HD **Variable label** = Whether Usual amount for smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPUSU3HD

Pos. = 3,953 **Variable** = SPUSU3SP **Variable label** = Whether Usual amount for smart pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPUSU3SP

Pos. = 3,954 **Variable** = PPAMT1HD **Variable label** = Amount included in last wage for SPP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PPAMT1HD

Pos. = 3,955 **Variable** = PPAMT1SP **Variable label** = Amount included in last wage for SPP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PPAMT1SP

Pos. = 3,956 **Variable** = PPAMT2HD **Variable label** = Amount included in last wage for SPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PPAMT2HD

Pos. = 3,957 **Variable** = PPAMT2SP **Variable label** = Amount included in last wage for SPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PPAMT2SP

Pos. = 3,958 **Variable** = PPAMT3HD **Variable label** = Amount included in last wage for SPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PPAMT3HD

Pos. = 3,959 **Variable** = PPAMT3SP **Variable label** = Amount included in last wage for SPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PPAMT3SP

Pos. = 3,960 **Variable** = SSPAM1HD **Variable label** = Amount included in last wage for SSP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SSPAM1HD

Pos. = 3,961 **Variable** = SSPAM1SP **Variable label** = Amount included in last wage for SSP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SSPAM1SP

Pos. = 3,962 **Variable** = SSPAM2HD **Variable label** = Amount included in last wage for SSP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SSPAM2HD

Pos. = 3,963 Variable = SSPAM2SP Variable label = Amount included in last wage for SSP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SSPAM2SP

Pos. = 3,964 Variable = SSPAM3HD Variable label = Amount included in last wage for SSP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SSPAM3HD

Pos. = 3,965 Variable = SSPAM3SP Variable label = Amount included in last wage for SSP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SSPAM3SP

Pos. = 3,966 Variable = SPSMP1HD Variable label = Adults with an SMP, SSP, SAP and SPP adjustment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPSMP1HD

Pos. = 3,967 Variable = SPSMP1SP Variable label = Adults with an SMP, SSP, SAP and SPP adjustment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPSMP1SP

Pos. = 3,968 Variable = SPSMP2HD Variable label = Adults with an SMP, SSP, SAP and SPP adjustment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPSMP2HD

Pos. = 3,969 Variable = SPSMP2SP Variable label = Adults with an SMP, SSP, SAP and SPP adjustment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPSMP2SP

Pos. = 3,970 Variable = SPSMP3HD Variable label = Adults with an SMP, SSP, SAP and SPP adjustment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPSMP3HD

Pos. = 3,971 Variable = SPSMP3SP Variable label = Adults with an SMP, SSP, SAP and SPP adjustment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SPSMP3SP

Pos. = 3,972 **Variable =** TAXAM1HD **Variable label =** Amount of refund of income tax

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TAXAM1HD

Pos. = 3,973 **Variable =** TAXAM1SP **Variable label =** Amount of refund of income tax

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TAXAM1SP

Pos. = 3,974 **Variable =** TAXAM2HD **Variable label =** Amount of refund of income tax

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TAXAM2HD

Pos. = 3,975 **Variable =** TAXAM2SP **Variable label =** Amount of refund of income tax

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TAXAM2SP

Pos. = 3,976 **Variable =** TAXAM3HD **Variable label =** Amount of refund of income tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TAXAM3HD

Pos. = 3,977 **Variable =** TAXAM3SP **Variable label =** Amount of refund of income tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TAXAM3SP

Pos. = 3,978 **Variable =** TAXDA1HD **Variable label =** How much income tax deducted last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TAXDA1HD

Pos. = 3,979 **Variable =** TAXDA1SP **Variable label =** How much income tax deducted last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

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Value label information for TAXDA1SP

Pos. = 3,980 **Variable** = TAXDA2HD **Variable label** = How much income tax deducted last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TAXDA2HD

Pos. = 3,981 **Variable** = TAXDA2SP **Variable label** = How much income tax deducted last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TAXDA2SP

Pos. = 3,982 **Variable** = TAXDA3HD **Variable label** = How much income tax deducted last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TAXDA3HD

Pos. = 3,983 **Variable** = TAXDA3SP **Variable label** = How much income tax deducted last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TAXDA3SP

Pos. = 3,984 **Variable** = TAXPD1HD **Variable label** = Pcode: Tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TAXPD1HD

Pos. = 3,985 **Variable** = TAXPD1SP **Variable label** = Pcode: Tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TAXPD1SP

Pos. = 3,986 **Variable** = TAXPD2HD **Variable label** = Pcode: Tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TAXPD2HD

Pos. = 3,987 **Variable** = TAXPD2SP **Variable label** = Pcode: Tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TAXPD2SP

Pos. = 3,988 **Variable** = TAXPD3HD **Variable label** = Pcode: Tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TAXPD3HD

Pos. = 3,989 **Variable =** TAXPD3SP **Variable label =** Pcode: Tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TAXPD3SP

Pos. = 3,990 **Variable =** TO1HR1HD **Variable label =** Usual Hrs Wrkd Week - no wrk overtime

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TO1HR1HD

Pos. = 3,991 **Variable =** TO1HR1SP **Variable label =** Usual Hrs Wrkd Week - no wrk overtime

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TO1HR1SP

Pos. = 3,992 **Variable =** TO1HR2HD **Variable label =** Usual Hrs Wrkd Week - no wrk overtime

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TO1HR2HD

Pos. = 3,993 **Variable =** TO1HR2SP **Variable label =** Usual Hrs Wrkd Week - no wrk overtime

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TO1HR2SP

Pos. = 3,994 **Variable =** TO1HR3HD **Variable label =** Usual Hrs Wrkd Week - no wrk overtime

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TO1HR3HD

Pos. = 3,995 **Variable =** TO1HR3SP **Variable label =** Usual Hrs Wrkd Week - no wrk overtime

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TO1HR3SP

Pos. = 3,996 **Variable =** BOINU1HD **Variable label =** Amount of bonus included in usual pay

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BOINU1HD

Pos. = 3,997 **Variable =** BOINU1SP **Variable label =** Amount of bonus included in usual pay

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BOINU1SP

Pos. = 3,998 **Variable** = BOINU2HD **Variable label** = Amount of bonus included in usual pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BOINU2HD

Pos. = 3,999 **Variable** = BOINU2SP **Variable label** = Amount of bonus included in usual pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BOINU2SP

Pos. = 4,000 **Variable** = BOINU3HD **Variable label** = Amount of bonus included in usual pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BOINU3HD

Pos. = 4,001 **Variable** = BOINU3SP **Variable label** = Amount of bonus included in usual pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for BOINU3SP

Pos. = 4,002 **Variable** = UINCB1HD **Variable label** = Whether usual net pay includes bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINCB1HD

Pos. = 4,003 **Variable** = UINCB1SP **Variable label** = Whether usual net pay includes bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINCB1SP

Pos. = 4,004 **Variable** = UINCB2HD **Variable label** = Whether usual net pay includes bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINCB2HD

Pos. = 4,005 **Variable** = UINCB2SP **Variable label** = Whether usual net pay includes bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

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Value label information for UINCB2SP

Pos. = 4,006 **Variable =** UINCB3HD **Variable label =** Whether usual net pay includes bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINCB3HD

Pos. = 4,007 **Variable =** UINCB3SP **Variable label =** Whether usual net pay includes bonus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINCB3SP

Pos. = 4,008 **Variable =** UDED11HD **Variable label =** Amount deducted: pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UDED11HD

Pos. = 4,009 **Variable =** UDED11SP **Variable label =** Amount deducted: pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UDED11SP

Pos. = 4,010 **Variable =** UDED12HD **Variable label =** Amount deducted: pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED12HD

Pos. = 4,011 **Variable =** UDED12SP **Variable label =** Amount deducted: pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED12SP

Pos. = 4,012 **Variable =** UDED13HD **Variable label =** Amount deducted: pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED13HD

Pos. = 4,013 **Variable =** UDED13SP **Variable label =** Amount deducted: pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED13SP

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Pos. = 4,014 **Variable =** UDED21HD **Variable label =** Amount deducted: AVCs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED21HD

Pos. = 4,015 **Variable =** UDED21SP **Variable label =** Amount deducted: AVCs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED21SP

Pos. = 4,016 **Variable =** UDED22HD **Variable label =** Amount deducted: AVCs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED22HD

Pos. = 4,017 **Variable =** UDED22SP **Variable label =** Amount deducted: AVCs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED22SP

Pos. = 4,018 **Variable =** UDED23HD **Variable label =** Amount deducted: AVCs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED23HD

Pos. = 4,019 **Variable =** UDED23SP **Variable label =** Amount deducted: AVCs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED23SP

Pos. = 4,020 **Variable =** UDED31HD **Variable label =** Amount deducted: Union fees

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UDED31HD

Pos. = 4,021 **Variable =** UDED31SP **Variable label =** Amount deducted: Union fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED31SP

Pos. = 4,022 **Variable =** UDED32HD **Variable label =** Amount deducted: Union fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED32HD

Pos. = 4,023 **Variable** = UDED32SP **Variable label** = Amount deducted: Union fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED32SP

Pos. = 4,024 **Variable** = UDED33HD **Variable label** = Amount deducted: Union fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED33HD

Pos. = 4,025 **Variable** = UDED33SP **Variable label** = Amount deducted: Union fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED33SP

Pos. = 4,026 **Variable** = UDED41HD **Variable label** = Amount deducted: friendly socs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED41HD

Pos. = 4,027 **Variable** = UDED41SP **Variable label** = Amount deducted: friendly socs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED41SP

Pos. = 4,028 **Variable** = UDED42HD **Variable label** = Amount deducted: friendly socs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED42HD

Pos. = 4,029 **Variable** = UDED42SP **Variable label** = Amount deducted: friendly socs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED42SP

Pos. = 4,030 **Variable** = UDED43HD **Variable label** = Amount deducted: friendly socs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED43HD

Pos. = 4,031 **Variable** = UDED43SP **Variable label** = Amount deducted: friendly socs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED43SP

Pos. = 4,032 **Variable** = UDED51HD **Variable label** = Amount deducted: sports,social

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED51HD

Pos. = 4,033 **Variable** = UDED51SP **Variable label** = Amount deducted: sports,social

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED51SP

Pos. = 4,034 **Variable** = UDED52HD **Variable label** = Amount deducted: sports,social

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED52HD

Pos. = 4,035 **Variable** = UDED52SP **Variable label** = Amount deducted: sports,social

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED52SP

Pos. = 4,036 **Variable** = UDED53HD **Variable label** = Amount deducted: sports,social

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED53HD

Pos. = 4,037 **Variable** = UDED53SP **Variable label** = Amount deducted: sports,social

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED53SP

Pos. = 4,038 **Variable** = UDED61HD **Variable label** = Amount deducted: loan repayment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED61HD

Pos. = 4,039 **Variable =** UDED61SP **Variable label =** Amount deducted: loan repayment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED61SP

Pos. = 4,040 **Variable =** UDED62HD **Variable label =** Amount deducted: loan repayment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED62HD

Pos. = 4,041 **Variable =** UDED62SP **Variable label =** Amount deducted: loan repayment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED62SP

Pos. = 4,042 **Variable =** UDED63HD **Variable label =** Amount deducted: loan repayment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED63HD

Pos. = 4,043 **Variable =** UDED63SP **Variable label =** Amount deducted: loan repayment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED63SP

Pos. = 4,044 **Variable =** UDED71HD **Variable label =** Amount deducted: Medical Ins

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED71HD

Pos. = 4,045 **Variable =** UDED71SP **Variable label =** Amount deducted: Medical Ins

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED71SP

Pos. = 4,046 **Variable =** UDED72HD **Variable label =** Amount deducted: Medical Ins

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED72HD

Pos. = 4,047 **Variable =** UDED72SP **Variable label =** Amount deducted: Medical Ins

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED72SP

Pos. = 4,048 **Variable =** UDED73HD **Variable label =** Amount deducted: Medical Ins

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED73HD

Pos. = 4,049 **Variable =** UDED73SP **Variable label =** Amount deducted: Medical Ins

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED73SP

Pos. = 4,050 **Variable =** UDED81HD **Variable label =** Amount deducted: Charities

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UDED81HD

Pos. = 4,051 **Variable =** UDED81SP **Variable label =** Amount deducted: Charities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED81SP

Pos. = 4,052 **Variable =** UDED82HD **Variable label =** Amount deducted: Charities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED82HD

Pos. = 4,053 **Variable =** UDED82SP **Variable label =** Amount deducted: Charities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED82SP

Pos. = 4,054 **Variable =** UDED83HD **Variable label =** Amount deducted: Charities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED83HD

Pos. = 4,055 **Variable =** UDED83SP **Variable label =** Amount deducted: Charities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED83SP

Pos. = 4,056 **Variable =** UDED91HD **Variable label =** Amount deducted: Student Loan

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UDED91HD

Pos. = 4,057 **Variable =** UDED91SP **Variable label =** Amount deducted: Student Loan

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UDED91SP

Pos. = 4,058 **Variable =** UDED92HD **Variable label =** Amount deducted: Student Loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED92HD

Pos. = 4,059 **Variable =** UDED92SP **Variable label =** Amount deducted: Student Loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED92SP

Pos. = 4,060 **Variable =** UDED93HD **Variable label =** Amount deducted: Student Loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED93HD

Pos. = 4,061 **Variable =** UDED93SP **Variable label =** Amount deducted: Student Loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UDED93SP

Pos. = 4,062 **Variable =** UGROS1HD **Variable label =** Usual gross pay - last pay not usual

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UGROS1HD

Pos. = 4,063 **Variable =** UGROS1SP **Variable label =** Usual gross pay - last pay not usual

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UGROS1SP

Pos. = 4,064 **Variable** = UGROS2HD **Variable label** = Usual gross pay - last pay not usual

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for UGROS2HD

Pos. = 4,065 **Variable** = UGROS2SP **Variable label** = Usual gross pay - last pay not usual

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for UGROS2SP

Pos. = 4,066 **Variable** = UGROS3HD **Variable label** = Usual gross pay - last pay not usual

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for UGROS3HD

Pos. = 4,067 **Variable** = UGROS3SP **Variable label** = Usual gross pay - last pay not usual

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UGROS3SP

Pos. = 4,068 **Variable** = UGRSP1HD **Variable label** = Gross weekly pay from a job

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for UGRSP1HD

Pos. = 4,069 **Variable** = UGRSP1SP **Variable label** = Gross weekly pay from a job

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for UGRSP1SP

Pos. = 4,070 **Variable** = UGRSP2HD **Variable label** = Gross weekly pay from a job

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for UGRSP2HD

Pos. = 4,071 **Variable** = UGRSP2SP **Variable label** = Gross weekly pay from a job

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for UGRSP2SP

Pos. = 4,072 **Variable** = UGRSP3HD **Variable label** = Gross weekly pay from a job

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This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UGRSP3HD

Pos. = 4,073 **Variable** = UGRSP3SP **Variable label** = Gross weekly pay from a job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UGRSP3SP

Pos. = 4,074 **Variable** = UINC11HD **Variable label** = Usual pay includes Statutory sick pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC11HD

Pos. = 4,075 **Variable** = UINC11SP **Variable label** = Usual pay includes Statutory sick pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC11SP

Pos. = 4,076 **Variable** = UINC12HD **Variable label** = Usual pay includes Statutory sick pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC12HD

Pos. = 4,077 **Variable** = UINC12SP **Variable label** = Usual pay includes Statutory sick pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC12SP

Pos. = 4,078 **Variable** = UINC13HD **Variable label** = Usual pay includes Statutory sick pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC13HD

Pos. = 4,079 **Variable** = UINC13SP **Variable label** = Usual pay includes Statutory sick pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC13SP

Pos. = 4,080 **Variable** = UINC21HD **Variable label** = Usual pay inc. Statutory Maternity pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC21HD

Pos. = 4,081 **Variable** = UINC21SP **Variable label** = Usual pay inc. Statutory Maternity pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC21SP

Pos. = 4,082 **Variable** = UINC22HD **Variable label** = Usual pay inc. Statutory Maternity pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC22HD

Pos. = 4,083 **Variable** = UINC22SP **Variable label** = Usual pay inc. Statutory Maternity pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC22SP

Pos. = 4,084 **Variable** = UINC23HD **Variable label** = Usual pay inc. Statutory Maternity pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC23HD

Pos. = 4,085 **Variable** = UINC23SP **Variable label** = Usual pay inc. Statutory Maternity pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC23SP

Pos. = 4,086 **Variable** = UINC31HD **Variable label** = Usual pay includes Income tax refund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC31HD

Pos. = 4,087 **Variable** = UINC31SP **Variable label** = Usual pay includes Income tax refund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC31SP

Pos. = 4,088 **Variable** = UINC32HD **Variable label** = Usual pay includes Income tax refund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC32HD

Pos. = 4,089 **Variable =** UINC32SP **Variable label =** Usual pay includes Income tax refund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC32SP

Pos. = 4,090 **Variable =** UINC33HD **Variable label =** Usual pay includes Income tax refund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC33HD

Pos. = 4,091 **Variable =** UINC33SP **Variable label =** Usual pay includes Income tax refund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC33SP

Pos. = 4,092 **Variable =** UINC41HD **Variable label =** Usual pay includes Mileage allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC41HD

Pos. = 4,093 **Variable =** UINC41SP **Variable label =** Usual pay includes Mileage allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC41SP

Pos. = 4,094 **Variable =** UINC42HD **Variable label =** Usual pay includes Mileage allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC42HD

Pos. = 4,095 **Variable =** UINC42SP **Variable label =** Usual pay includes Mileage allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC42SP

Pos. = 4,096 **Variable =** UINC43HD **Variable label =** Usual pay includes Mileage allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC43HD

Pos. = 4,097 **Variable =** UINC43SP **Variable label =** Usual pay includes Mileage allowance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC43SP

Pos. = 4,098 **Variable** = UINC51HD **Variable label** = Usual pay includes Motoring expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC51HD

Pos. = 4,099 **Variable** = UINC51SP **Variable label** = Usual pay includes Motoring expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC51SP

Pos. = 4,100 **Variable** = UINC52HD **Variable label** = Usual pay includes Motoring expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC52HD

Pos. = 4,101 **Variable** = UINC52SP **Variable label** = Usual pay includes Motoring expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC52SP

Pos. = 4,102 **Variable** = UINC53HD **Variable label** = Usual pay includes Motoring expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC53HD

Pos. = 4,103 **Variable** = UINC53SP **Variable label** = Usual pay includes Motoring expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC53SP

Pos. = 4,104 **Variable** = UINC61HD **Variable label** = Usual pay includes Statutory Paternity pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC61HD

Pos. = 4,105 **Variable** = UINC61SP **Variable label** = Usual pay includes Statutory Paternity pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 4,106 **Variable** = UINC62HD **Variable label** = Usual pay includes Statutory Paternity pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 4,107 **Variable** = UINC62SP **Variable label** = Usual pay includes Statutory Paternity pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 4,108 **Variable** = UINC63HD **Variable label** = Usual pay includes Statutory Paternity pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 4,109 **Variable** = UINC63SP **Variable label** = Usual pay includes Statutory Paternity pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 4,110 **Variable** = UINC71HD **Variable label** = Usual pay includes Statutory Adoption pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 4,111 **Variable** = UINC71SP **Variable label** = Usual pay includes Statutory Adoption pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 4,112 **Variable** = UINC72HD **Variable label** = Usual pay includes Statutory Adoption pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 4,113 **Variable** = UINC72SP **Variable label** = Usual pay includes Statutory Adoption pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 4,114 **Variable =** UINC73HD **Variable label =** Usual pay includes Statutory Adoption pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC73HD

Pos. = 4,115 **Variable =** UINC73SP **Variable label =** Usual pay includes Statutory Adoption pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC73SP

Pos. = 4,116 **Variable =** UINC81HD **Variable label =** Usual pay includes Statutory Shared Parental Pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC81HD

Pos. = 4,117 **Variable =** UINC81SP **Variable label =** Usual pay includes Statutory Shared Parental Pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC81SP

Pos. = 4,118 **Variable =** UINC82HD **Variable label =** Usual pay includes Statutory Shared Parental Pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC82HD

Pos. = 4,119 **Variable =** UINC82SP **Variable label =** Usual pay includes Statutory Shared Parental Pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC82SP

Pos. = 4,120 **Variable =** UINC83HD **Variable label =** Usual pay includes Statutory Shared Parental Pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC83HD

Pos. = 4,121 **Variable =** UINC83SP **Variable label =** Usual pay includes Statutory Shared Parental Pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UINC83SP

Pos. = 4,122 **Variable =** UMILE1HD **Variable label =** Usual amount included for milage,motorin

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for UMILE1HD

Pos. = 4,123 **Variable** = UMILE1SP **Variable label** = Usual amount included for milage,motorin

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for UMILE1SP

Pos. = 4,124 **Variable** = UMILE2HD **Variable label** = Usual amount included for milage,motorin

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UMILE2HD

Pos. = 4,125 **Variable** = UMILE2SP **Variable label** = Usual amount included for milage,motorin

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UMILE2SP

Pos. = 4,126 **Variable** = UMILE3HD **Variable label** = Usual amount included for milage,motorin

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UMILE3HD

Pos. = 4,127 **Variable** = UMILE3SP **Variable label** = Usual amount included for milage,motorin

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UMILE3SP

Pos. = 4,128 **Variable** = UMOT1HD **Variable label** = Usual amount for motoring expenses

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for UMOT1HD

Pos. = 4,129 **Variable** = UMOT1SP **Variable label** = Usual amount for motoring expenses

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for UMOT1SP

Pos. = 4,130 **Variable** = UMOT2HD **Variable label** = Usual amount for motoring expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UMOT2HD

Pos. = 4,131 **Variable** = UMOT2SP **Variable label** = Usual amount for motoring expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UMOT2SP

Pos. = 4,132 **Variable** = UMOT3HD **Variable label** = Usual amount for motoring expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UMOT3HD

Pos. = 4,133 **Variable** = UMOT3SP **Variable label** = Usual amount for motoring expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UMOT3SP

Pos. = 4,134 **Variable** = UNETT1HD **Variable label** = Usual net pay - last pay not usual

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UNETT1HD

Pos. = 4,135 **Variable** = UNETT1SP **Variable label** = Usual net pay - last pay not usual

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UNETT1SP

Pos. = 4,136 **Variable** = UNETT2HD **Variable label** = Usual net pay - last pay not usual

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UNETT2HD

Pos. = 4,137 **Variable** = UNETT2SP **Variable label** = Usual net pay - last pay not usual

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UNETT2SP

Pos. = 4,138 **Variable** = UNETT3HD **Variable label** = Usual net pay - last pay not usual

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UNETT3HD

Pos. = 4,139 **Variable =** UNETT3SP **Variable label =** Usual net pay - last pay not usual

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UNETT3SP

Pos. = 4,140 **Variable =** UOTH11HD **Variable label =** Whether deducted: pension,superannuation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UOTH11HD

Pos. = 4,141 **Variable =** UOTH11SP **Variable label =** Whether deducted: pension,superannuation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UOTH11SP

Pos. = 4,142 **Variable =** UOTH12HD **Variable label =** Whether deducted: pension,superannuation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UOTH12HD

Pos. = 4,143 **Variable =** UOTH12SP **Variable label =** Whether deducted: pension,superannuation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UOTH12SP

Pos. = 4,144 **Variable =** UOTH13HD **Variable label =** Whether deducted: pension,superannuation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UOTH13HD

Pos. = 4,145 **Variable =** UOTH13SP **Variable label =** Whether deducted: pension,superannuation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UOTH13SP

Pos. = 4,146 **Variable =** UOTH21HD **Variable label =** Whether deducted: AVCs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UOTH21HD

Pos. = 4,147 **Variable =** UOTH21SP **Variable label =** Whether deducted: AVCs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH21SP

Pos. = 4,148 **Variable** = UOTH22HD **Variable label** = Whether deducted: AVCs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH22HD

Pos. = 4,149 **Variable** = UOTH22SP **Variable label** = Whether deducted: AVCs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH22SP

Pos. = 4,150 **Variable** = UOTH23HD **Variable label** = Whether deducted: AVCs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH23HD

Pos. = 4,151 **Variable** = UOTH23SP **Variable label** = Whether deducted: AVCs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH23SP

Pos. = 4,152 **Variable** = UOTH31HD **Variable label** = Whether deducted: Union Fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH31HD

Pos. = 4,153 **Variable** = UOTH31SP **Variable label** = Whether deducted: Union Fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH31SP

Pos. = 4,154 **Variable** = UOTH32HD **Variable label** = Whether deducted: Union Fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH32HD

Pos. = 4,155 **Variable** = UOTH32SP **Variable label** = Whether deducted: Union Fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH32SP

Pos. = 4,156 **Variable** = UOTH33HD **Variable label** = Whether deducted: Union Fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH33HD

Pos. = 4,157 **Variable** = UOTH33SP **Variable label** = Whether deducted: Union Fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH33SP

Pos. = 4,158 **Variable** = UOTH41HD **Variable label** = Whether deducted: friendly societies

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH41HD

Pos. = 4,159 **Variable** = UOTH41SP **Variable label** = Whether deducted: friendly societies

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH41SP

Pos. = 4,160 **Variable** = UOTH42HD **Variable label** = Whether deducted: friendly societies

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH42HD

Pos. = 4,161 **Variable** = UOTH42SP **Variable label** = Whether deducted: friendly societies

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH42SP

Pos. = 4,162 **Variable** = UOTH43HD **Variable label** = Whether deducted: friendly societies

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH43HD

Pos. = 4,163 **Variable** = UOTH43SP **Variable label** = Whether deducted: friendly societies

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH43SP

Pos. = 4,164 **Variable** = UOTH51HD **Variable label** = Whether deducted: sports,social clubs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH51HD

Pos. = 4,165 **Variable** = UOTH51SP **Variable label** = Whether deducted: sports,social clubs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH51SP

Pos. = 4,166 **Variable** = UOTH52HD **Variable label** = Whether deducted: sports,social clubs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH52HD

Pos. = 4,167 **Variable** = UOTH52SP **Variable label** = Whether deducted: sports,social clubs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH52SP

Pos. = 4,168 **Variable** = UOTH53HD **Variable label** = Whether deducted: sports,social clubs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH53HD

Pos. = 4,169 **Variable** = UOTH53SP **Variable label** = Whether deducted: sports,social clubs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH53SP

Pos. = 4,170 **Variable** = UOTH61HD **Variable label** = Whether deducted: repayment of loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH61HD

Pos. = 4,171 **Variable** = UOTH61SP **Variable label** = Whether deducted: repayment of loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH61SP

Pos. = 4,172 **Variable** = UOTH62HD **Variable label** = Whether deducted: repayment of loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH62HD

Pos. = 4,173 **Variable** = UOTH62SP **Variable label** = Whether deducted: repayment of loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH62SP

Pos. = 4,174 **Variable** = UOTH63HD **Variable label** = Whether deducted: repayment of loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH63HD

Pos. = 4,175 **Variable** = UOTH63SP **Variable label** = Whether deducted: repayment of loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH63SP

Pos. = 4,176 **Variable** = UOTH71HD **Variable label** = Whether deducted: medical insurance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH71HD

Pos. = 4,177 **Variable** = UOTH71SP **Variable label** = Whether deducted: medical insurance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH71SP

Pos. = 4,178 **Variable** = UOTH72HD **Variable label** = Whether deducted: medical insurance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH72HD

Pos. = 4,179 **Variable** = UOTH72SP **Variable label** = Whether deducted: medical insurance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH72SP

Pos. = 4,180 **Variable** = UOTH73HD **Variable label** = Whether deducted: medical insurance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 4,181 **Variable** = UOTH73SP **Variable label** = Whether deducted: medical insurance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH73SP

Pos. = 4,182 **Variable** = UOTH81HD **Variable label** = Whether deducted: charities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH81HD

Pos. = 4,183 **Variable** = UOTH81SP **Variable label** = Whether deducted: charities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH81SP

Pos. = 4,184 **Variable** = UOTH82HD **Variable label** = Whether deducted: charities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH82HD

Pos. = 4,185 **Variable** = UOTH82SP **Variable label** = Whether deducted: charities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH82SP

Pos. = 4,186 **Variable** = UOTH83HD **Variable label** = Whether deducted: charities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH83HD

Pos. = 4,187 **Variable** = UOTH83SP **Variable label** = Whether deducted: charities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH83SP

Pos. = 4,188 **Variable** = UOTH91HD **Variable label** = Whether deducted: student loans

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTH91HD

Pos. = 4,189 **Variable =** UOTH91SP **Variable label =** Whether deducted: student loans

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UOTH91SP

Pos. = 4,190 **Variable =** UOTH92HD **Variable label =** Whether deducted: student loans

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UOTH92HD

Pos. = 4,191 **Variable =** UOTH92SP **Variable label =** Whether deducted: student loans

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UOTH92SP

Pos. = 4,192 **Variable =** UOTH93HD **Variable label =** Whether deducted: student loans

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UOTH93HD

Pos. = 4,193 **Variable =** UOTH93SP **Variable label =** Whether deducted: student loans

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UOTH93SP

Pos. = 4,194 **Variable =** UOT101HD **Variable label =** Whether deducted: other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UOT101HD

Pos. = 4,195 **Variable =** UOT101SP **Variable label =** Whether deducted: other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UOT101SP

Pos. = 4,196 **Variable =** UOT102HD **Variable label =** Whether deducted: other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UOT102HD

Pos. = 4,197 **Variable =** UOT102SP **Variable label =** Whether deducted: other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOT102SP

Pos. = 4,198 **Variable** = UOT103HD **Variable label** = Whether deducted: other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOT103HD

Pos. = 4,199 **Variable** = UOT103SP **Variable label** = Whether deducted: other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOT103SP

Pos. = 4,200 **Variable** = UOTHT1HD **Variable label** = Total Amount of other deductions

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UOTHT1HD

Pos. = 4,201 **Variable** = UOTHT1SP **Variable label** = Total Amount of other deductions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTHT1SP

Pos. = 4,202 **Variable** = UOTHT2HD **Variable label** = Total Amount of other deductions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTHT2HD

Pos. = 4,203 **Variable** = UOTHT2SP **Variable label** = Total Amount of other deductions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTHT2SP

Pos. = 4,204 **Variable** = UOTHT3HD **Variable label** = Total Amount of other deductions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTHT3HD

Pos. = 4,205 **Variable** = UOTHT3SP **Variable label** = Total Amount of other deductions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTHT3SP

Pos. = 4,206 **Variable** = UOTHR1HD **Variable label** = hours of unpaid overtime worked per week

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UOTHR1HD

Pos. = 4,207 **Variable** = UOTHR1SP **Variable label** = hours of unpaid overtime worked per week

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UOTHR1SP

Pos. = 4,208 **Variable** = UOTHR2HD **Variable label** = hours of unpaid overtime worked per week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTHR2HD

Pos. = 4,209 **Variable** = UOTHR2SP **Variable label** = hours of unpaid overtime worked per week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTHR2SP

Pos. = 4,210 **Variable** = UOTHR3HD **Variable label** = hours of unpaid overtime worked per week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTHR3HD

Pos. = 4,211 **Variable** = UOTHR3SP **Variable label** = hours of unpaid overtime worked per week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UOTHR3SP

Pos. = 4,212 **Variable** = UPAY1HD **Variable label** = Pcode: amount of usual gross,net pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UPAY1HD

Pos. = 4,213 **Variable** = UPAY1SP **Variable label** = Pcode: amount of usual gross,net pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UPAY1SP

Pos. = 4,214 **Variable =** UPAY2HD **Variable label =** Pcode: amount of usual gross,net pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UPAY2HD

Pos. = 4,215 **Variable =** UPAY2SP **Variable label =** Pcode: amount of usual gross,net pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UPAY2SP

Pos. = 4,216 **Variable =** UPAY3HD **Variable label =** Pcode: amount of usual gross,net pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UPAY3HD

Pos. = 4,217 **Variable =** UPAY3SP **Variable label =** Pcode: amount of usual gross,net pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UPAY3SP

Pos. = 4,218 **Variable =** USAPA1HD **Variable label =** Amount included in usual wage for SAP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for USAPA1HD

Pos. = 4,219 **Variable =** USAPA1SP **Variable label =** Amount included in usual wage for SAP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for USAPA1SP

Pos. = 4,220 **Variable =** USAPA2HD **Variable label =** Amount included in usual wage for SAP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for USAPA2HD

Pos. = 4,221 **Variable =** USAPA2SP **Variable label =** Amount included in usual wage for SAP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for USAPA2SP

Pos. = 4,222 **Variable =** USAPA3HD **Variable label =** Amount included in usual wage for SAP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USAPA3HD

Pos. = 4,223 **Variable =** USAPA3SP **Variable label =** Amount included in usual wage for SAP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USAPA3SP

Pos. = 4,224 **Variable =** USHAM1HD **Variable label =** Amount included in usual wage for ShPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USHAM1HD

Pos. = 4,225 **Variable =** USHAM1SP **Variable label =** Amount included in usual wage for ShPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USHAM1SP

Pos. = 4,226 **Variable =** USHAM2HD **Variable label =** Amount included in usual wage for ShPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USHAM2HD

Pos. = 4,227 **Variable =** USHAM2SP **Variable label =** Amount included in usual wage for ShPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USHAM2SP

Pos. = 4,228 **Variable =** USHAM3HD **Variable label =** Amount included in usual wage for ShPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USHAM3HD

Pos. = 4,229 **Variable =** USHAM3SP **Variable label =** Amount included in usual wage for ShPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USHAM3SP

Pos. = 4,230 **Variable =** USHUP1HD **Variable label =** Getting 'made up pay' from employer in usual pay as well as

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USHUP1HD

Pos. = 4,231 **Variable** = USHUP1SP **Variable label** = Getting 'made up pay' from employer in usual pay as well as

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USHUP1SP

Pos. = 4,232 **Variable** = USHUP2HD **Variable label** = Getting 'made up pay' from employer in usual pay as well as

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USHUP2HD

Pos. = 4,233 **Variable** = USHUP2SP **Variable label** = Getting 'made up pay' from employer in usual pay as well as

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USHUP2SP

Pos. = 4,234 **Variable** = USHUP3HD **Variable label** = Getting 'made up pay' from employer in usual pay as well as

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USHUP3HD

Pos. = 4,235 **Variable** = USHUP3SP **Variable label** = Getting 'made up pay' from employer in usual pay as well as

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USHUP3SP

Pos. = 4,236 **Variable** = USHTP1HD **Variable label** = Number of weeks stopped work before baby expected

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USHTP1HD

Pos. = 4,237 **Variable** = USHTP1SP **Variable label** = Number of weeks stopped work before baby expected

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USHTP1SP

Pos. = 4,238 **Variable** = USHTP2HD **Variable label** = Number of weeks stopped work before baby expected

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USHTP2HD

Pos. = 4,239 **Variable =** USHTP2SP **Variable label =** Number of weeks stopped work before baby expected

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USHTP2SP

Pos. = 4,240 **Variable =** USHTP3HD **Variable label =** Number of weeks stopped work before baby expected

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USHTP3HD

Pos. = 4,241 **Variable =** USHTP3SP **Variable label =** Number of weeks stopped work before baby expected

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USHTP3SP

Pos. = 4,242 **Variable =** USPAM1HD **Variable label =** Amount included in usual wage for SMP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for USPAM1HD

Pos. = 4,243 **Variable =** USPAM1SP **Variable label =** Amount included in usual wage for SMP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for USPAM1SP

Pos. = 4,244 **Variable =** USPAM2HD **Variable label =** Amount included in usual wage for SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USPAM2HD

Pos. = 4,245 **Variable =** USPAM2SP **Variable label =** Amount included in usual wage for SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USPAM2SP

Pos. = 4,246 **Variable =** USPAM3HD **Variable label =** Amount included in usual wage for SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USPAM3HD

Pos. = 4,247 **Variable =** USPAM3SP **Variable label =** Amount included in usual wage for SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USPAM3SP

Pos. = 4,248 **Variable =** USPRA1HD **Variable label =** Higher,lower rate of SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USPRA1HD

Pos. = 4,249 **Variable =** USPRA1SP **Variable label =** Higher,lower rate of SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USPRA1SP

Pos. = 4,250 **Variable =** USPRA2HD **Variable label =** Higher,lower rate of SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USPRA2HD

Pos. = 4,251 **Variable =** USPRA2SP **Variable label =** Higher,lower rate of SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USPRA2SP

Pos. = 4,252 **Variable =** USPRA3HD **Variable label =** Higher,lower rate of SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USPRA3HD

Pos. = 4,253 **Variable =** USPRA3SP **Variable label =** Higher,lower rate of SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USPRA3SP

Pos. = 4,254 **Variable =** UPPAM1HD **Variable label =** Amount included in usual wage for SPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UPPAM1HD

Pos. = 4,255 **Variable =** UPPAM1SP **Variable label =** Amount included in usual wage for SPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UPPAM1SP

Pos. = 4,256 **Variable =** UPPAM2HD **Variable label =** Amount included in usual wage for SPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UPPAM2HD

Pos. = 4,257 **Variable =** UPPAM2SP **Variable label =** Amount included in usual wage for SPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UPPAM2SP

Pos. = 4,258 **Variable =** UPPAM3HD **Variable label =** Amount included in usual wage for SPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UPPAM3HD

Pos. = 4,259 **Variable =** UPPAM3SP **Variable label =** Amount included in usual wage for SPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UPPAM3SP

Pos. = 4,260 **Variable =** USSPA1HD **Variable label =** Amount included in usual wage for SSP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USSPA1HD

Pos. = 4,261 **Variable =** USSPA1SP **Variable label =** Amount included in usual wage for SSP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for USSPA1SP

Pos. = 4,262 **Variable =** USSPA2HD **Variable label =** Amount included in usual wage for SSP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USSPA2HD

Pos. = 4,263 **Variable =** USSPA2SP **Variable label =** Amount included in usual wage for SSP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USSPA2SP

Pos. = 4,264 **Variable** = USSPA3HD **Variable label** = Amount included in usual wage for SSP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for USSPA3HD

Pos. = 4,265 **Variable** = USSPA3SP **Variable label** = Amount included in usual wage for SSP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for USSPA3SP

Pos. = 4,266 **Variable** = TO2HR1HD **Variable label** = Usual Hours Worked a Week Excluding O,T

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for TO2HR1HD

Pos. = 4,267 **Variable** = TO2HR1SP **Variable label** = Usual Hours Worked a Week Excluding O,T

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for TO2HR1SP

Pos. = 4,268 **Variable** = TO2HR2HD **Variable label** = Usual Hours Worked a Week Excluding O,T

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for TO2HR2HD

Pos. = 4,269 **Variable** = TO2HR2SP **Variable label** = Usual Hours Worked a Week Excluding O,T

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TO2HR2SP

Pos. = 4,270 **Variable** = TO2HR3HD **Variable label** = Usual Hours Worked a Week Excluding O,T

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TO2HR3HD

Pos. = 4,271 **Variable** = TO2HR3SP **Variable label** = Usual Hours Worked a Week Excluding O,T

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TO2HR3SP

Pos. = 4,272 **Variable** = UTAXA1HD **Variable label** = Usual amount of refund of income tax

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UTAXA1HD

Pos. = 4,273 **Variable =** UTAXA1SP **Variable label =** Usual amount of refund of income tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UTAXA1SP

Pos. = 4,274 **Variable =** UTAXA2HD **Variable label =** Usual amount of refund of income tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UTAXA2HD

Pos. = 4,275 **Variable =** UTAXA2SP **Variable label =** Usual amount of refund of income tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UTAXA2SP

Pos. = 4,276 **Variable =** UTAXA3HD **Variable label =** Usual amount of refund of income tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UTAXA3HD

Pos. = 4,277 **Variable =** UTAXA3SP **Variable label =** Usual amount of refund of income tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UTAXA3SP

Pos. = 4,278 **Variable =** VCAMT1HD **Variable label =** Amount received for the voucher-s

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for VCAMT1HD

Pos. = 4,279 **Variable =** VCAMT1SP **Variable label =** Amount received for the voucher-s

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for VCAMT1SP

Pos. = 4,280 **Variable =** VCAMT2HD **Variable label =** Amount received for the voucher-s

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCAMT2HD

Pos. = 4,281 **Variable =** VCAMT2SP **Variable label =** Amount received for the voucher-s

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCAMT2SP

Pos. = 4,282 **Variable =** VCAMT3HD **Variable label =** Amount received for the voucher-s

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCAMT3HD

Pos. = 4,283 **Variable =** VCAMT3SP **Variable label =** Amount received for the voucher-s

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCAMT3SP

Pos. = 4,284 **Variable =** VCPD1HD **Variable label =** Pcode: voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCPD1HD

Pos. = 4,285 **Variable =** VCPD1SP **Variable label =** Pcode: voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCPD1SP

Pos. = 4,286 **Variable =** VCPD2HD **Variable label =** Pcode: voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCPD2HD

Pos. = 4,287 **Variable =** VCPD2SP **Variable label =** Pcode: voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCPD2SP

Pos. = 4,288 **Variable =** VCPD3HD **Variable label =** Pcode: voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCPD3HD

Pos. = 4,289 **Variable =** VCPD3SP **Variable label =** Pcode: voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCPD3SP

Pos. = 4,290 **Variable** = VCSAC1HD **Variable label** = Voucher received in lieu of salary,wages

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCSAC1HD

Pos. = 4,291 **Variable** = VCSAC1SP **Variable label** = Voucher received in lieu of salary,wages

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCSAC1SP

Pos. = 4,292 **Variable** = VCSAC2HD **Variable label** = Voucher received in lieu of salary,wages

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCSAC2HD

Pos. = 4,293 **Variable** = VCSAC2SP **Variable label** = Voucher received in lieu of salary,wages

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCSAC2SP

Pos. = 4,294 **Variable** = VCSAC3HD **Variable label** = Voucher received in lieu of salary,wages

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCSAC3HD

Pos. = 4,295 **Variable** = VCSAC3SP **Variable label** = Voucher received in lieu of salary,wages

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCSAC3SP

Pos. = 4,296 **Variable** = VCUAM1HD **Variable label** = Usual amount received for the voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCUAM1HD

Pos. = 4,297 **Variable** = VCUAM1SP **Variable label** = Usual amount received for the voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCUAM1SP

Pos. = 4,298 **Variable** = VCUAM2HD **Variable label** = Usual amount received for the voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCUAM2HD

Pos. = 4,299 **Variable** = VCUAM2SP **Variable label** = Usual amount received for the voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCUAM2SP

Pos. = 4,300 **Variable** = VCUAM3HD **Variable label** = Usual amount received for the voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCUAM3HD

Pos. = 4,301 **Variable** = VCUAM3SP **Variable label** = Usual amount received for the voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCUAM3SP

Pos. = 4,302 **Variable** = VCUPD1HD **Variable label** = Pcode: Usual amount for voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCUPD1HD

Pos. = 4,303 **Variable** = VCUPD1SP **Variable label** = Pcode: Usual amount for voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCUPD1SP

Pos. = 4,304 **Variable** = VCUPD2HD **Variable label** = Pcode: Usual amount for voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCUPD2HD

Pos. = 4,305 **Variable** = VCUPD2SP **Variable label** = Pcode: Usual amount for voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCUPD2SP

Pos. = 4,306 **Variable** = VCUPD3HD **Variable label** = Pcode: Usual amount for voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCUPD3HD

Pos. = 4,307 **Variable** = VCUPD3SP **Variable label** = Pcode: Usual amount for voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCUPD3SP

Pos. = 4,308 **Variable** = VCUSU1HD **Variable label** = Whether amount recevd usual for the voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCUSU1HD

Pos. = 4,309 **Variable** = VCUSU1SP **Variable label** = Whether amount recevd usual for the voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCUSU1SP

Pos. = 4,310 **Variable** = VCUSU2HD **Variable label** = Whether amount recevd usual for the voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCUSU2HD

Pos. = 4,311 **Variable** = VCUSU2SP **Variable label** = Whether amount recevd usual for the voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCUSU2SP

Pos. = 4,312 **Variable** = VCUSU3HD **Variable label** = Whether amount recevd usual for the voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCUSU3HD

Pos. = 4,313 **Variable** = VCUSU3SP **Variable label** = Whether amount recevd usual for the voucher

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for VCUSU3SP

Pos. = 4,314 **Variable** = NOU011HD **Variable label** = Why last pay not usual: tax rebate

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU011HD

Pos. = 4,315 **Variable =** NOU011SP **Variable label =** Why last pay not usual: tax rebate

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU011SP

Pos. = 4,316 **Variable =** NOU012HD **Variable label =** Why last pay not usual: tax rebate

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU012HD

Pos. = 4,317 **Variable =** NOU012SP **Variable label =** Why last pay not usual: tax rebate

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU012SP

Pos. = 4,318 **Variable =** NOU013HD **Variable label =** Why last pay not usual: tax rebate

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU013HD

Pos. = 4,319 **Variable =** NOU013SP **Variable label =** Why last pay not usual: tax rebate

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU013SP

Pos. = 4,320 **Variable =** NOU021HD **Variable label =** Why last pay not usual: tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU021HD

Pos. = 4,321 **Variable =** NOU021SP **Variable label =** Why last pay not usual: tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU021SP

Pos. = 4,322 **Variable =** NOU022HD **Variable label =** Why last pay not usual: tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU022HD

Pos. = 4,323 **Variable =** NOU022SP **Variable label =** Why last pay not usual: tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU022SP

Pos. = 4,324 **Variable** = NOU023HD **Variable label** = Why last pay not usual: tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU023HD

Pos. = 4,325 **Variable** = NOU023SP **Variable label** = Why last pay not usual: tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU023SP

Pos. = 4,326 **Variable** = NOU031HD **Variable label** = Why last pay not usual: one-off payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU031HD

Pos. = 4,327 **Variable** = NOU031SP **Variable label** = Why last pay not usual: one-off payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU031SP

Pos. = 4,328 **Variable** = NOU032HD **Variable label** = Why last pay not usual: one-off payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU032HD

Pos. = 4,329 **Variable** = NOU032SP **Variable label** = Why last pay not usual: one-off payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU032SP

Pos. = 4,330 **Variable** = NOU033HD **Variable label** = Why last pay not usual: one-off payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU033HD

Pos. = 4,331 **Variable** = NOU033SP **Variable label** = Why last pay not usual: one-off payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU033SP

Pos. = 4,332 **Variable** = NOU041HD **Variable label** = Why last pay not usual: back pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU041HD

Pos. = 4,333 **Variable** = NOU041SP **Variable label** = Why last pay not usual: back pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU041SP

Pos. = 4,334 **Variable** = NOU042HD **Variable label** = Why last pay not usual: back pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU042HD

Pos. = 4,335 **Variable** = NOU042SP **Variable label** = Why last pay not usual: back pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU042SP

Pos. = 4,336 **Variable** = NOU043HD **Variable label** = Why last pay not usual: back pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU043HD

Pos. = 4,337 **Variable** = NOU043SP **Variable label** = Why last pay not usual: back pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU043SP

Pos. = 4,338 **Variable** = NOU051HD **Variable label** = Why last pay not usual: unusual deduction,expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU051HD

Pos. = 4,339 **Variable** = NOU051SP **Variable label** = Why last pay not usual: unusual deduction,expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU051SP

Pos. = 4,340 **Variable** = NOU052HD **Variable label** = Why last pay not usual: unusual deduction,expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU052HD

Pos. = 4,341 **Variable** = NOU052SP **Variable label** = Why last pay not usual: unusual deduction,expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU052SP

Pos. = 4,342 **Variable** = NOU053HD **Variable label** = Why last pay not usual: unusual deduction,expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU053HD

Pos. = 4,343 **Variable** = NOU053SP **Variable label** = Why last pay not usual: unusual deduction,expenses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU053SP

Pos. = 4,344 **Variable** = NOU061HD **Variable label** = Why last pay not usual: new tax year

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU061HD

Pos. = 4,345 **Variable** = NOU061SP **Variable label** = Why last pay not usual: new tax year

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU061SP

Pos. = 4,346 **Variable** = NOU062HD **Variable label** = Why last pay not usual: new tax year

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU062HD

Pos. = 4,347 **Variable** = NOU062SP **Variable label** = Why last pay not usual: new tax year

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU062SP

Pos. = 4,348 **Variable** = NOU063HD **Variable label** = Why last pay not usual: new tax year

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU063HD

Pos. = 4,349 **Variable =** NOU063SP **Variable label =** Why last pay not usual: new tax year

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU063SP

Pos. = 4,350 **Variable =** NOU071HD **Variable label =** Why last pay not usual: tax credits,SSP,SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU071HD

Pos. = 4,351 **Variable =** NOU071SP **Variable label =** Why last pay not usual: tax credits,SSP,SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU071SP

Pos. = 4,352 **Variable =** NOU072HD **Variable label =** Why last pay not usual: tax credits,SSP,SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU072HD

Pos. = 4,353 **Variable =** NOU072SP **Variable label =** Why last pay not usual: tax credits,SSP,SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU072SP

Pos. = 4,354 **Variable =** NOU073HD **Variable label =** Why last pay not usual: tax credits,SSP,SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU073HD

Pos. = 4,355 **Variable =** NOU073SP **Variable label =** Why last pay not usual: tax credits,SSP,SMP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU073SP

Pos. = 4,356 **Variable =** NOU081HD **Variable label =** Why last pay not usual: wage,salary change

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU081HD

Pos. = 4,357 **Variable** = NOU081SP **Variable label** = Why last pay not usual: wage,salary change

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU081SP

Pos. = 4,358 **Variable** = NOU082HD **Variable label** = Why last pay not usual: wage,salary change

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU082HD

Pos. = 4,359 **Variable** = NOU082SP **Variable label** = Why last pay not usual: wage,salary change

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU082SP

Pos. = 4,360 **Variable** = NOU083HD **Variable label** = Why last pay not usual: wage,salary change

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU083HD

Pos. = 4,361 **Variable** = NOU083SP **Variable label** = Why last pay not usual: wage,salary change

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU083SP

Pos. = 4,362 **Variable** = NOU091HD **Variable label** = Why last pay not usual: change of job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU091HD

Pos. = 4,363 **Variable** = NOU091SP **Variable label** = Why last pay not usual: change of job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU091SP

Pos. = 4,364 **Variable** = NOU092HD **Variable label** = Why last pay not usual: change of job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU092HD

Pos. = 4,365 **Variable** = NOU092SP **Variable label** = Why last pay not usual: change of job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU092SP

Pos. = 4,366 **Variable** = NOU093HD **Variable label** = Why last pay not usual: change of job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU093HD

Pos. = 4,367 **Variable** = NOU093SP **Variable label** = Why last pay not usual: change of job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU093SP

Pos. = 4,368 **Variable** = NOU101HD **Variable label** = Why last pay not usual: overtime

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU101HD

Pos. = 4,369 **Variable** = NOU101SP **Variable label** = Why last pay not usual: overtime

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU101SP

Pos. = 4,370 **Variable** = NOU102HD **Variable label** = Why last pay not usual: overtime

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU102HD

Pos. = 4,371 **Variable** = NOU102SP **Variable label** = Why last pay not usual: overtime

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU102SP

Pos. = 4,372 **Variable** = NOU103HD **Variable label** = Why last pay not usual: overtime

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU103HD

Pos. = 4,373 **Variable** = NOU103SP **Variable label** = Why last pay not usual: overtime

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU103SP

Pos. = 4,374 **Variable** = NOU111HD **Variable label** = Why last pay not usual: work hours temporarily reduced

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU111HD

Pos. = 4,375 **Variable** = NOU111SP **Variable label** = Why last pay not usual: work hours temporarily reduced

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU111SP

Pos. = 4,376 **Variable** = NOU112HD **Variable label** = Why last pay not usual: work hours temporarily reduced

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU112HD

Pos. = 4,377 **Variable** = NOU112SP **Variable label** = Why last pay not usual: work hours temporarily reduced

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU112SP

Pos. = 4,378 **Variable** = NOU113HD **Variable label** = Why last pay not usual: work hours temporarily reduced

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU113HD

Pos. = 4,379 **Variable** = NOU113SP **Variable label** = Why last pay not usual: work hours temporarily reduced

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU113SP

Pos. = 4,380 **Variable** = NOU121HD **Variable label** = Why last pay not usual: deduction of pay due to absence

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU121HD

Pos. = 4,381 **Variable** = NOU121SP **Variable label** = Why last pay not usual: deduction of pay due to absence

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU121SP

Pos. = 4,382 **Variable** = NOU122HD **Variable label** = Why last pay not usual: deduction of pay due to absence

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU122HD

Pos. = 4,383 **Variable** = NOU122SP **Variable label** = Why last pay not usual: deduction of pay due to absence

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU122SP

Pos. = 4,384 **Variable** = NOU123HD **Variable label** = Why last pay not usual: deduction of pay due to absence

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU123HD

Pos. = 4,385 **Variable** = NOU123SP **Variable label** = Why last pay not usual: deduction of pay due to absence

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU123SP

Pos. = 4,386 **Variable** = NOU131HD **Variable label** = Why last pay not usual: Work hours,Pay ALWAYS varies

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU131HD

Pos. = 4,387 **Variable** = NOU131SP **Variable label** = Why last pay not usual: Work hours,Pay ALWAYS varies

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU131SP

Pos. = 4,388 **Variable** = NOU132HD **Variable label** = Why last pay not usual: Work hours,Pay ALWAYS varies

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU132HD

Pos. = 4,389 **Variable** = NOU132SP **Variable label** = Why last pay not usual: Work hours,Pay ALWAYS varies

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NOU132SP

Pos. = 4,390 **Variable** = NOU133HD **Variable label** = Why last pay not usual: Work hours,Pay ALWAYS varies

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for NOU133HD

Pos. = 4,391 **Variable** = NOU133SP **Variable label** = Why last pay not usual: Work hours,Pay ALWAYS varies

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for NOU133SP

Pos. = 4,392 **Variable** = NOU141HD **Variable label** = Why last pay not usual: other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for NOU141HD

Pos. = 4,393 **Variable** = NOU141SP **Variable label** = Why last pay not usual: other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for NOU141SP

Pos. = 4,394 **Variable** = NOU142HD **Variable label** = Why last pay not usual: other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for NOU142HD

Pos. = 4,395 **Variable** = NOU142SP **Variable label** = Why last pay not usual: other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for NOU142SP

Pos. = 4,396 **Variable** = NOU143HD **Variable label** = Why last pay not usual: other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for NOU143HD

Pos. = 4,397 **Variable** = NOU143SP **Variable label** = Why last pay not usual: other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for NOU143SP

Pos. = 4,398 **Variable** = WORKA1HD **Variable label** = Separate accounts: personal and business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WORKA1HD

Pos. = 4,399 **Variable =** WORKA1SP **Variable label =** Separate accounts: personal and business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WORKA1SP

Pos. = 4,400 **Variable =** WORKA2HD **Variable label =** Separate accounts: personal and business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WORKA2HD

Pos. = 4,401 **Variable =** WORKA2SP **Variable label =** Separate accounts: personal and business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WORKA2SP

Pos. = 4,402 **Variable =** WORKA3HD **Variable label =** Separate accounts: personal and business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WORKA3HD

Pos. = 4,403 **Variable =** WORKA3SP **Variable label =** Separate accounts: personal and business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WORKA3SP

Pos. = 4,404 **Variable =** WORKM1HD **Variable label =** Month started present job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WORKM1HD

Pos. = 4,405 **Variable =** WORKM1SP **Variable label =** Month started present job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WORKM1SP

Pos. = 4,406 **Variable =** WORKM2HD **Variable label =** Month started present job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WORKM2HD

Pos. = 4,407 **Variable** = WORKM2SP **Variable label** = Month started present job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WORKM2SP

Pos. = 4,408 **Variable** = WORKM3HD **Variable label** = Month started present job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WORKM3HD

Pos. = 4,409 **Variable** = WORKM3SP **Variable label** = Month started present job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WORKM3SP

Pos. = 4,410 **Variable** = WORKY1HD **Variable label** = Year started present job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for WORKY1HD

Pos. = 4,411 **Variable** = WORKY1SP **Variable label** = Year started present job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for WORKY1SP

Pos. = 4,412 **Variable** = WORKY2HD **Variable label** = Year started present job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WORKY2HD

Pos. = 4,413 **Variable** = WORKY2SP **Variable label** = Year started present job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WORKY2SP

Pos. = 4,414 **Variable** = WORKY3HD **Variable label** = Year started present job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WORKY3HD

Pos. = 4,415 **Variable** = WORKY3SP **Variable label** = Year started present job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WORKY3SP

Pos. = 4,416 **Variable** = YJCHG1HD **Variable label** = For what reason did you make your last change in job , natur

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for YJCHG1HD

Pos. = 4,417 **Variable** = YJCHG1SP **Variable label** = For what reason did you make your last change in job , natur

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for YJCHG1SP

Pos. = 4,418 **Variable** = YJCHG2HD **Variable label** = For what reason did you make your last change in job , natur

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for YJCHG2HD

Pos. = 4,419 **Variable** = YJCHG2SP **Variable label** = For what reason did you make your last change in job , natur

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for YJCHG2SP

Pos. = 4,420 **Variable** = YJCHG3HD **Variable label** = For what reason did you make your last change in job , natur

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for YJCHG3HD

Pos. = 4,421 **Variable** = YJCHG3SP **Variable label** = For what reason did you make your last change in job , natur

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for YJCHG3SP

Pos. = 4,422 **Variable** = ODDTP1HD **Variable label** = Type of oddjob

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for ODDTP1HD

Pos. = 4,423 **Variable** = ODDTP1SP **Variable label** = Type of oddjob

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ODDTP1SP

Pos. = 4,424 **Variable** = ODDTP2HD **Variable label** = Type of oddjob

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ODDTP2HD

Pos. = 4,425 **Variable** = ODDTP2SP **Variable label** = Type of oddjob

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ODDTP2SP

Pos. = 4,426 **Variable** = ODDTP3HD **Variable label** = Type of oddjob

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ODDTP3HD

Pos. = 4,427 **Variable** = ODDTP3SP **Variable label** = Type of oddjob

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ODDTP3SP

Pos. = 4,428 **Variable** = ODDJB1HD **Variable label** = Amount received from odd job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ODDJB1HD

Pos. = 4,429 **Variable** = ODDJB1SP **Variable label** = Amount received from odd job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ODDJB1SP

Pos. = 4,430 **Variable** = ODDJB2HD **Variable label** = Amount received from odd job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ODDJB2HD

Pos. = 4,431 **Variable** = ODDJB2SP **Variable label** = Amount received from odd job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ODDJB2SP

Pos. = 4,432 **Variable** = ODDJB3HD **Variable label** = Amount received from odd job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ODDJB3HD

Pos. = 4,433 **Variable =** ODDJB3SP **Variable label =** Amount received from odd job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ODDJB3SP

Pos. = 4,434 **Variable =** ODDJN1HD **Variable label =** Whether currently doing odd job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ODDJN1HD

Pos. = 4,435 **Variable =** ODDJN1SP **Variable label =** Whether currently doing odd job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ODDJN1SP

Pos. = 4,436 **Variable =** ODDJN2HD **Variable label =** Whether currently doing odd job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ODDJN2HD

Pos. = 4,437 **Variable =** ODDJN2SP **Variable label =** Whether currently doing odd job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ODDJN2SP

Pos. = 4,438 **Variable =** ODDJN3HD **Variable label =** Whether currently doing odd job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ODDJN3HD

Pos. = 4,439 **Variable =** ODDJN3SP **Variable label =** Whether currently doing odd job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ODDJN3SP

Pos. = 4,440 **Variable =** IP3P1HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IP3P1HD

Pos. = 4,441 **Variable =** IP3P1SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IP3P1SP

Pos. = 4,442 **Variable =** IP3P2HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IP3P2HD

Pos. = 4,443 **Variable =** IP3P2SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IP3P2SP

Pos. = 4,444 **Variable =** IP3P3HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IP3P3HD

Pos. = 4,445 **Variable =** IP3P3SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IP3P3SP

Pos. = 4,446 **Variable =** IP3P4HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IP3P4HD

Pos. = 4,447 **Variable =** IP3P4SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IP3P4SP

Pos. = 4,448 **Variable =** IP3P5HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IP3P5HD

Pos. = 4,449 **Variable =** IP3P5SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IP3P5SP

Pos. = 4,450 **Variable =** IP3P6HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IP3P6HD

Pos. = 4,451 **Variable =** IP3P6SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IP3P6SP

Pos. = 4,452 **Variable =** IP3P7HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IP3P7HD

Pos. = 4,453 **Variable =** IP3P7SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IP3P7SP

Pos. = 4,454 **Variable =** IP3P8HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IP3P8HD

Pos. = 4,455 **Variable =** IP3P8SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IP3P8SP

Pos. = 4,456 **Variable =** IP3P9HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IP3P9HD

Pos. = 4,457 **Variable =** IP3P9SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IP3P9SP

Pos. = 4,458 **Variable =** IP3P10HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for IP3P10HD

Pos. = 4,459 **Variable =** IP3P10SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IP3P10SP

Pos. = 4,460 **Variable =** IP3P11HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for IP3P11HD

Pos. = 4,461 **Variable =** IP3P11SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for IP3P11SP

Pos. = 4,462 **Variable =** IP3P12HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for IP3P12HD

Pos. = 4,463 **Variable =** IP3P12SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for IP3P12SP

Pos. = 4,464 **Variable =** JE3P1HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for JE3P1HD

Pos. = 4,465 **Variable =** JE3P1SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for JE3P1SP

Pos. = 4,466 **Variable =** JE3P2HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for JE3P2HD

Pos. = 4,467 **Variable =** JE3P2SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for JE3P2SP

Pos. = 4,468 **Variable =** JE3P3HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for JE3P3HD

Pos. = 4,469 **Variable =** JE3P3SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for JE3P3SP

Pos. = 4,470 **Variable =** JE3P4HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for JE3P4HD

Pos. = 4,471 **Variable =** JE3P4SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for JE3P4SP

Pos. = 4,472 **Variable =** JE3P5HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for JE3P5HD

Pos. = 4,473 **Variable** = JE3P5SP **Variable label** = Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for JE3P5SP

Pos. = 4,474 **Variable** = JE3P6HD **Variable label** = Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for JE3P6HD

Pos. = 4,475 **Variable** = JE3P6SP **Variable label** = Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for JE3P6SP

Pos. = 4,476 **Variable** = JE3P7HD **Variable label** = Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for JE3P7HD

Pos. = 4,477 **Variable** = JE3P7SP **Variable label** = Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for JE3P7SP

Pos. = 4,478 **Variable** = JE3P8HD **Variable label** = Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for JE3P8HD

Pos. = 4,479 **Variable** = JE3P8SP **Variable label** = Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for JE3P8SP

Pos. = 4,480 **Variable** = JE3P9HD **Variable label** = Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for JE3P9HD

Pos. = 4,481 **Variable** = JE3P9SP **Variable label** = Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for JE3P9SP

Pos. = 4,482 **Variable** = JE3P10HD **Variable label** = Deduction Type

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for JE3P10HD

Pos. = 4,483 **Variable =** JE3P10SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for JE3P10SP

Pos. = 4,484 **Variable =** JE3P11HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for JE3P11HD

Pos. = 4,485 **Variable =** JE3P11SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for JE3P11SP

Pos. = 4,486 **Variable =** JE3P12HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for JE3P12HD

Pos. = 4,487 **Variable =** JE3P12SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for JE3P12SP

Pos. = 4,488 **Variable =** UC3P1HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UC3P1HD

Pos. = 4,489 **Variable =** UC3P1SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UC3P1SP

Pos. = 4,490 **Variable =** UC3P2HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UC3P2HD

Pos. = 4,491 **Variable =** UC3P2SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UC3P2SP

Pos. = 4,492 **Variable =** UC3P3HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UC3P3HD

Pos. = 4,493 **Variable =** UC3P3SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UC3P3SP

Pos. = 4,494 **Variable =** UC3P4HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UC3P4HD

Pos. = 4,495 **Variable =** UC3P4SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UC3P4SP

Pos. = 4,496 **Variable =** UC3P5HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UC3P5HD

Pos. = 4,497 **Variable =** UC3P5SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UC3P5SP

Pos. = 4,498 **Variable =** UC3P6HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UC3P6HD

Pos. = 4,499 **Variable =** UC3P6SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UC3P6SP

Pos. = 4,500 **Variable =** UC3P7HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UC3P7HD

Pos. = 4,501 **Variable =** UC3P7SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UC3P7SP

Pos. = 4,502 **Variable =** UC3P8HD **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UC3P8HD

Pos. = 4,503 **Variable =** UC3P8SP **Variable label =** Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UC3P8SP

Pos. = 4,504 **Variable** = UC3P9HD **Variable label** = Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UC3P9HD

Pos. = 4,505 **Variable** = UC3P9SP **Variable label** = Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UC3P9SP

Pos. = 4,506 **Variable** = UC3P10HD **Variable label** = Deduction Type

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for UC3P10HD

Pos. = 4,507 **Variable** = UC3P10SP **Variable label** = Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UC3P10SP

Pos. = 4,508 **Variable** = UC3P11HD **Variable label** = Deduction Type

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for UC3P11HD

Pos. = 4,509 **Variable** = UC3P11SP **Variable label** = Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UC3P11SP

Pos. = 4,510 **Variable** = UC3P12HD **Variable label** = Deduction Type

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for UC3P12HD

Pos. = 4,511 **Variable** = UC3P12SP **Variable label** = Deduction Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UC3P12SP

Pos. = 4,512 **Variable** = BUYYEAR **Variable label** = Year bought accommodation

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for BUYYEAR

Pos. = 4,513 **Variable** = SECMPUR3 **Variable label** = Reason for 2nd mortgage: improvements

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECMPUR3

Pos. = 4,514 **Variable** = SECMPUR4 **Variable label** = Reason 2nd mortgage: purchase of items

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECMPUR4

Pos. = 4,515 **Variable** = SECMPUR1 **Variable label** = Reason for 2nd mortgage: interest rates

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECMPUR1

Pos. = 4,516 **Variable** = SECMPUR5 **Variable label** = Reason for 2nd mortgage: business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECMPUR5

Pos. = 4,517 **Variable** = SECMPUR6 **Variable label** = Reason 2nd mortgage: buy out of share

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECMPUR6

Pos. = 4,518 **Variable** = SECMPUR2 **Variable label** = Reason 2nd mortgage: essential repairs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECMPUR2

Pos. = 4,519 **Variable** = SECMPUR7 **Variable label** = Reason for 2nd mortgage: other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SECMPUR7

Pos. = 4,520 **Variable** = PURCAMT **Variable label** = Purchase price of house,flat

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PURCAMT

Pos. = 4,521 **Variable** = PURCLOAN **Variable label** = Whether one or more loans to purchase

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PURCLOAN

Pos. = 4,522 **Variable** = BORRAMT1 **Variable label** = Amount of the original mortgage or loan

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BORRAMT1

Pos. = 4,523 **Variable** = BORRAMT2 **Variable label** = Amount of the original mortgage or loan

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BORRAMT2

Pos. = 4,524 **Variable** = BORRAMT3 **Variable label** = Amount of the original mortgage or loan

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for BORRAMT3

Pos. = 4,525 **Variable** = ENDWP11 **Variable label** = Payments into a Pension Plan -pension mortgage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ENDWP11

Pos. = 4,526 **Variable** = ENDWP12 **Variable label** = Payments into a Pension Plan -pension mortgage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ENDWP12

Pos. = 4,527 **Variable** = ENDWP13 **Variable label** = Payments into a Pension Plan -pension mortgage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ENDWP13

Pos. = 4,528 **Variable** = ENDWP21 **Variable label** = Payments into an ISA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ENDWP21

Pos. = 4,529 **Variable** = ENDWP22 **Variable label** = Payments into an ISA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

537

Pos. = 4,530 **Variable** = ENDWP23 **Variable label** = Payments into an ISA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ENDWP23

Pos. = 4,531 **Variable** = ENDWP31 **Variable label** = Payments into a Unit Trust or Investment Trust scheme

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ENDWP31

Pos. = 4,532 **Variable** = ENDWP32 **Variable label** = Payments into a Unit Trust or Investment Trust scheme

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ENDWP32

Pos. = 4,533 **Variable** = ENDWP33 **Variable label** = Payments into a Unit Trust or Investment Trust scheme

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ENDWP33

Pos. = 4,534 **Variable** = ENDWP41 **Variable label** = Payments into any other savings,investment scheme

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ENDWP41

Pos. = 4,535 **Variable** = ENDWP42 **Variable label** = Payments into any other savings,investment scheme

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ENDWP42

Pos. = 4,536 **Variable** = ENDWP43 **Variable label** = Payments into any other savings,investment scheme

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ENDWP43

Pos. = 4,537 **Variable** = ENDWP51 **Variable label** = Proceeds from house sale

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ENDWP51

Pos. = 4,538 **Variable =** ENDWP52 **Variable label =** Proceeds from house sale

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ENDWP52

Pos. = 4,539 **Variable =** ENDWP53 **Variable label =** Proceeds from house sale

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ENDWP53

Pos. = 4,540 **Variable =** INCMIN11 **Variable label =** Whether MPP incl in mortgage,endowment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INCMIN11

Pos. = 4,541 **Variable =** INCMIN12 **Variable label =** Whether MPP incl in mortgage,endowment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INCMIN12

Pos. = 4,542 **Variable =** INCMIN13 **Variable label =** Whether MPP incl in mortgage,endowment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INCMIN13

Pos. = 4,543 **Variable =** INCMIN21 **Variable label =** Whether MPP incl in mortgage,endowment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INCMIN21

Pos. = 4,544 **Variable =** INCMIN22 **Variable label =** Whether MPP incl in mortgage,endowment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INCMIN22

Pos. = 4,545 **Variable =** INCMIN23 **Variable label =** Whether MPP incl in mortgage,endowment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INCMIN23

Pos. = 4,546 **Variable =** INCMIN31 **Variable label =** Whether MPP incl in mortgage,endowment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INCMIN31

Pos. = 4,547 **Variable =** INCMIN32 **Variable label =** Whether MPP incl in mortgage,endowment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INCMIN32

Pos. = 4,548 **Variable =** INCMIN33 **Variable label =** Whether MPP incl in mortgage,endowment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INCMIN33

Pos. = 4,549 **Variable =** INCMP11 **Variable label =** Whether 1st MPP incl in payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INCMP11

Pos. = 4,550 **Variable =** INCMP12 **Variable label =** Whether 1st MPP incl in payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INCMP12

Pos. = 4,551 **Variable =** INCMP13 **Variable label =** Whether 1st MPP incl in payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INCMP13

Pos. = 4,552 **Variable =** INCMP21 **Variable label =** Whether 2nd MPP incl in payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INCMP21

Pos. = 4,553 **Variable =** INCMP22 **Variable label =** Whether 2nd MPP incl in payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INCMP22

Pos. = 4,554 **Variable =** INCMP23 **Variable label =** Whether 2nd MPP incl in payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 4,555 **Variable** = INCMP31 **Variable label** = Whether 3rd MPP incl in payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INCMP31

Pos. = 4,556 **Variable** = INCMP32 **Variable label** = Whether 3rd MPP incl in payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INCMP32

Pos. = 4,557 **Variable** = INCMP33 **Variable label** = Whether 3rd MPP incl in payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INCMP33

Pos. = 4,558 **Variable** = INCMPA11 **Variable label** = Amount of last repayment on 1st MPP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INCMPA11

Pos. = 4,559 **Variable** = INCMPA12 **Variable label** = Amount of last repayment on 1st MPP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INCMPA12

Pos. = 4,560 **Variable** = INCMPA13 **Variable label** = Amount of last repayment on 1st MPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INCMPA13

Pos. = 4,561 **Variable** = INCMPA21 **Variable label** = Amount of last repayment on 2nd MPP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INCMPA21

Pos. = 4,562 **Variable** = INCMPA22 **Variable label** = Amount of last repayment on 2nd MPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for INCMPA22

Pos. = 4,563 **Variable** = INCMPA23 **Variable label** = Amount of last repayment on 2nd MPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INCMPA23

Pos. = 4,564 **Variable** = INCMPA31 **Variable label** = Amount of last repayment on 3rd MPP

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for INCMPA31

Pos. = 4,565 **Variable** = INCMPA32 **Variable label** = Amount of last repayment on 3rd MPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INCMPA32

Pos. = 4,566 **Variable** = INCMPA33 **Variable label** = Amount of last repayment on 3rd MPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for INCMPA33

Pos. = 4,567 **Variable** = PINCMP11 **Variable label** = Pcode: amount of last repayment on MPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PINCMP11

Pos. = 4,568 **Variable** = PINCMP12 **Variable label** = Pcode: amount of last repayment on MPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PINCMP12

Pos. = 4,569 **Variable** = PINCMP13 **Variable label** = Pcode: amount of last repayment on MPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PINCMP13

Pos. = 4,570 **Variable** = PINCMP21 **Variable label** = Pcode: amount of last repayment on MPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PINCMP21

Pos. = 4,571 **Variable** = PINCMP22 **Variable label** = Pcode: amount of last repayment on MPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PINCMP22

Pos. = 4,572 **Variable =** PINCMP23 **Variable label =** Pcode: amount of last repayment on MPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PINCMP23

Pos. = 4,573 **Variable =** PINCMP31 **Variable label =** Pcode: amount of last repayment on MPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PINCMP31

Pos. = 4,574 **Variable =** PINCMP32 **Variable label =** Pcode: amount of last repayment on MPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PINCMP32

Pos. = 4,575 **Variable =** PINCMP33 **Variable label =** Pcode: amount of last repayment on MPP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PINCMP33

Pos. = 4,576 **Variable =** INTPRI1 **Variable label =** Amount of last instalment on the loan

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INTPRI1

Pos. = 4,577 **Variable =** INTPRI2 **Variable label =** Amount of last instalment on the loan

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INTPRI2

Pos. = 4,578 **Variable =** INTPRI3 **Variable label =** Amount of last instalment on the loan

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for INTPRI3

Pos. = 4,579 **Variable =** PINTRPI1 **Variable label =** Pcode: amt of last instalment on loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PINTRPI1

Pos. = 4,580 **Variable** = PINTRPI2 **Variable label** = Pcode: amt of last instalment on loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PINTRPI2

Pos. = 4,581 **Variable** = PINTRPI3 **Variable label** = Pcode: amt of last instalment on loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PINTRPI3

Pos. = 4,582 **Variable** = LOANYR1 **Variable label** = Year took out Mortgage or Loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LOANYR1

Pos. = 4,583 **Variable** = LOANYR2 **Variable label** = Year took out Mortgage or Loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LOANYR2

Pos. = 4,584 **Variable** = LOANYR3 **Variable label** = Year took out Mortgage or Loan

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for LOANYR3

Pos. = 4,585 **Variable** = MENPOL1 **Variable label** = Whether any endowment policies for loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MENPOL1

Pos. = 4,586 **Variable** = MENPOL2 **Variable label** = Whether any endowment policies for loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MENPOL2

Pos. = 4,587 **Variable** = MENPOL3 **Variable label** = Whether any endowment policies for loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MENPOL3

Pos. = 4,588 **Variable =** MORALL1 **Variable label =** All in one type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MORALL1

Pos. = 4,589 **Variable =** MORALL2 **Variable label =** All in one type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MORALL2

Pos. = 4,590 **Variable =** MORALL3 **Variable label =** All in one type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MORALL3

Pos. = 4,591 **Variable =** MORFLC1 **Variable label =** Mortgage: all in one acccount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MORFLC1

Pos. = 4,592 **Variable =** MORFLC2 **Variable label =** Mortgage: all in one acccount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MORFLC2

Pos. = 4,593 **Variable =** MORFLC3 **Variable label =** Mortgage: all in one acccount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MORFLC3

Pos. = 4,594 **Variable =** MORINP1 **Variable label =** Amount of mortgage interest paid

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for MORINP1

Pos. = 4,595 **Variable =** MORINP2 **Variable label =** Amount of mortgage interest paid

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for MORINP2

Pos. = 4,596 **Variable =** MORINP3 **Variable label =** Amount of mortgage interest paid

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MORINP3

Pos. = 4,597 **Variable =** PMORINP1 **Variable label =** Pcode: amount of mortgage interest paid

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMORINP1

Pos. = 4,598 **Variable =** PMORINP2 **Variable label =** Pcode: amount of mortgage interest paid

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMORINP2

Pos. = 4,599 **Variable =** PMORINP3 **Variable label =** Pcode: amount of mortgage interest paid

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMORINP3

Pos. = 4,600 **Variable =** MORINUS1 **Variable label =** Whether mortgage interest usual

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MORINUS1

Pos. = 4,601 **Variable =** MORINUS2 **Variable label =** Whether mortgage interest usual

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MORINUS2

Pos. = 4,602 **Variable =** MORINUS3 **Variable label =** Whether mortgage interest usual

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MORINUS3

Pos. = 4,603 **Variable =** MORTEND1 **Variable label =** Term of mortgage

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for MORTEND1

Pos. = 4,604 **Variable =** MORTEND2 **Variable label =** Term of mortgage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MORTEND2

Pos. = 4,605 **Variable =** MORTEND3 **Variable label =** Term of mortgage

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for MORTEND3

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Pos. $= 4{,}606$ **Variable** $=$ MORTLEF1 **Variable label** $=$ Amount outstanding on mortgage

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for MORTLEF1

Pos. $= 4{,}607$ **Variable** $=$ MORTLEF2 **Variable label** $=$ Amount outstanding on mortgage

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for MORTLEF2

Pos. $= 4{,}608$ **Variable** $=$ MORTLEF3 **Variable label** $=$ Amount outstanding on mortgage

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for MORTLEF3

Pos. $= 4{,}609$ **Variable** $=$ MORTPRO1 **Variable label** $=$ Whether has a mortgage protection policy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MORTPRO1

Pos. $= 4{,}610$ **Variable** $=$ MORTPRO2 **Variable label** $=$ Whether has a mortgage protection policy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MORTPRO2

Pos. $= 4{,}611$ **Variable** $=$ MORTPRO3 **Variable label** $=$ Whether has a mortgage protection policy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MORTPRO3

Pos. $= 4{,}612$ **Variable** $=$ MORTTYP1 **Variable label** $=$ Type of mortgage,loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MORTTYP1

Pos. $= 4{,}613$ **Variable** $=$ MORTTYP2 **Variable label** $=$ Type of mortgage,loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for MORTTYP2

Pos. $= 4{,}614$ **Variable** $=$ MORTTYP3 **Variable label** $=$ Type of mortgage,loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MORTTYP3

Pos. = 4,615 **Variable =** MORUPD1 **Variable label =** Pcode: amount of usual mortgage interest paid

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MORUPD1

Pos. = 4,616 **Variable =** MORUPD2 **Variable label =** Pcode: amount of usual mortgage interest paid

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MORUPD2

Pos. = 4,617 **Variable =** MORUPD3 **Variable label =** Pcode: amount of usual mortgage interest paid

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MORUPD3

Pos. = 4,618 **Variable =** MORUS1 **Variable label =** Amount of usual mortgage interest paid

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for MORUS1

Pos. = 4,619 **Variable =** MORUS2 **Variable label =** Amount of usual mortgage interest paid

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MORUS2

Pos. = 4,620 **Variable =** MORUS3 **Variable label =** Amount of usual mortgage interest paid

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MORUS3

Pos. = 4,621 **Variable =** MPCOVE11 **Variable label =** Mortgage Prot policy:Sickness,accident

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MPCOVE11

Pos. = 4,622 **Variable =** MPCOVE12 **Variable label =** Mortgage Prot policy:Sickness,accident

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MPCOVE12

Pos. = 4,623 **Variable** = MPCOVE13 **Variable label** = Mortgage Prot policy:Sickness,accident

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MPCOVE13

Pos. = 4,624 **Variable** = MPCOVE21 **Variable label** = Mortgage Prot policy:loss of employment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MPCOVE21

Pos. = 4,625 **Variable** = MPCOVE22 **Variable label** = Mortgage Prot policy:loss of employment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MPCOVE22

Pos. = 4,626 **Variable** = MPCOVE23 **Variable label** = Mortgage Prot policy:loss of employment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MPCOVE23

Pos. = 4,627 **Variable** = MPCOVE31 **Variable label** = Mortgage Prot policy:Death

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MPCOVE31

Pos. = 4,628 **Variable** = MPCOVE32 **Variable label** = Mortgage Prot policy:Death

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MPCOVE32

Pos. = 4,629 **Variable** = MPCOVE33 **Variable label** = Mortgage Prot policy:Death

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MPCOVE33

Pos. = 4,630 **Variable** = OUTSMOR1 **Variable label** = Whether non-HH contributes to mortgage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OUTSMOR1

Pos. = 4,631 **Variable =** OUTSMOR2 **Variable label =** Whether non-HH contributes to mortgage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for OUTSMOR2

Pos. = 4,632 **Variable =** OUTSMOR3 **Variable label =** Whether non-HH contributes to mortgage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for OUTSMOR3

Pos. = 4,633 **Variable =** RMAMT1 **Variable label =** Total amount of the re-mortgage

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for RMAMT1

Pos. = 4,634 **Variable =** RMAMT2 **Variable label =** Total amount of the re-mortgage

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for RMAMT2

Pos. = 4,635 **Variable =** RMAMT3 **Variable label =** Total amount of the re-mortgage

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for RMAMT3

Pos. = 4,636 **Variable =** RMORT1 **Variable label =** Whether arranged a remortgage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RMORT1

Pos. = 4,637 **Variable =** RMORT2 **Variable label =** Whether arranged a remortgage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RMORT2

Pos. = 4,638 **Variable =** RMORT3 **Variable label =** Whether arranged a remortgage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RMORT3

Pos. = 4,639 **Variable =** RMORTYR1 **Variable label =** Year took out most recent re-mortgage

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RMORTYR1

Pos. = 4,640 **Variable** = RMORTYR2 **Variable label** = Year took out most recent re-mortgage

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RMORTYR2

Pos. = 4,641 **Variable** = RMORTYR3 **Variable label** = Year took out most recent re-mortgage

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RMORTYR3

Pos. = 4,642 **Variable** = RMPUR011 **Variable label** = Reason for remortgage: improvements

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RMPUR011

Pos. = 4,643 **Variable** = RMPUR012 **Variable label** = Reason for remortgage: improvements

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RMPUR012

Pos. = 4,644 **Variable** = RMPUR013 **Variable label** = Reason for remortgage: improvements

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RMPUR013

Pos. = 4,645 **Variable** = RMPUR021 **Variable label** = Reason for remortgage: purchase of items

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RMPUR021

Pos. = 4,646 **Variable** = RMPUR022 **Variable label** = Reason for remortgage: purchase of items

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RMPUR022

Pos. = 4,647 **Variable** = RMPUR023 **Variable label** = Reason for remortgage: purchase of items

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RMPUR023

Pos. = 4,648 **Variable =** RMPUR031 **Variable label =** Reason for remortgage: interest rates

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RMPUR031

Pos. = 4,649 **Variable =** RMPUR032 **Variable label =** Reason for remortgage: interest rates

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RMPUR032

Pos. = 4,650 **Variable =** RMPUR033 **Variable label =** Reason for remortgage: interest rates

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RMPUR033

Pos. = 4,651 **Variable =** RMPUR041 **Variable label =** Reason for remortgage: business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RMPUR041

Pos. = 4,652 **Variable =** RMPUR042 **Variable label =** Reason for remortgage: business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RMPUR042

Pos. = 4,653 **Variable =** RMPUR043 **Variable label =** Reason for remortgage: business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RMPUR043

Pos. = 4,654 **Variable =** RMPUR051 **Variable label =** Reason for remortgage: buy out of share

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RMPUR051

Pos. = 4,655 **Variable =** RMPUR052 **Variable label =** Reason for remortgage: buy out of share

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RMPUR052

Pos. = 4,656 **Variable** = RMPUR053 **Variable label** = Reason for remortgage: buy out of share

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RMPUR053

Pos. = 4,657 **Variable** = RMPUR061 **Variable label** = Reason for remortgage: essential repairs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RMPUR061

Pos. = 4,658 **Variable** = RMPUR062 **Variable label** = Reason for remortgage: essential repairs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RMPUR062

Pos. = 4,659 **Variable** = RMPUR063 **Variable label** = Reason for remortgage: essential repairs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RMPUR063

Pos. = 4,660 **Variable** = RMPUR071 **Variable label** = Reason for remortgage: more flexible mortgage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RMPUR071

Pos. = 4,661 **Variable** = RMPUR072 **Variable label** = Reason for remortgage: more flexible mortgage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RMPUR072

Pos. = 4,662 **Variable** = RMPUR073 **Variable label** = Reason for remortgage: more flexible mortgage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RMPUR073

Pos. = 4,663 **Variable** = RMPUR081 **Variable label** = Reason for remortgage: other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RMPUR081

Pos. = 4,664 **Variable** = RMPUR082 **Variable label** = Reason for remortgage: other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RMPUR082

Pos. = 4,665 **Variable =** RMPUR083 **Variable label =** Reason for remortgage: other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RMPUR083

Pos. = 4,666 **Variable =** OUTSAM11 **Variable label =** Amount paid towards mortgage last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for OUTSAM11

Pos. = 4,667 **Variable =** OUTSAM21 **Variable label =** Amount paid towards mortgage last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OUTSAM21

Pos. = 4,668 **Variable =** OUTSAM31 **Variable label =** Amount paid towards mortgage last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OUTSAM31

Pos. = 4,669 **Variable =** OUTSIN11 **Variable label =** Whether included in mortgage payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OUTSIN11

Pos. = 4,670 **Variable =** OUTSIN21 **Variable label =** Whether included in mortgage payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OUTSIN21

Pos. = 4,671 **Variable =** OUTSIN31 **Variable label =** Whether included in mortgage payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OUTSIN31

Pos. = 4,672 **Variable =** OUTSPA11 **Variable label =** Outside contributor to mortgage,loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OUTSPA11

Pos. = 4,673 **Variable** = OUTSPA21 **Variable label** = Outside contributor to mortgage,loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OUTSPA21

Pos. = 4,674 **Variable** = OUTSPA31 **Variable label** = Outside contributor to mortgage,loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OUTSPA31

Pos. = 4,675 **Variable** = OUTSPD11 **Variable label** = Pcode: amount paid towards mortgage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OUTSPD11

Pos. = 4,676 **Variable** = OUTSPD21 **Variable label** = Pcode: amount paid towards mortgage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OUTSPD21

Pos. = 4,677 **Variable** = OUTSPD31 **Variable label** = Pcode: amount paid towards mortgage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OUTSPD31

Pos. = 4,678 **Variable** = MENPIN11 **Variable label** = Whether premium included in MORINPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MENPIN11

Pos. = 4,679 **Variable** = MENPIN12 **Variable label** = Whether premium included in MORINPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MENPIN12

Pos. = 4,680 **Variable** = MENPIN13 **Variable label** = Whether premium included in MORINPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MENPIN13

Pos. = 4,681 **Variable =** MENPIN21 **Variable label =** Whether premium included in MORINPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MENPIN21

Pos. = 4,682 **Variable =** MENPIN22 **Variable label =** Whether premium included in MORINPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MENPIN22

Pos. = 4,683 **Variable =** MENPIN23 **Variable label =** Whether premium included in MORINPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MENPIN23

Pos. = 4,684 **Variable =** MENPIN31 **Variable label =** Whether premium included in MORINPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MENPIN31

Pos. = 4,685 **Variable =** MENPIN32 **Variable label =** Whether premium included in MORINPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MENPIN32

Pos. = 4,686 **Variable =** MENPIN33 **Variable label =** Whether premium included in MORINPAY

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MENPIN33

Pos. = 4,687 **Variable =** MENPOL11 **Variable label =** Last prem on End Policy, Isa, Unit T

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for MENPOL11

Pos. = 4,688 **Variable =** MENPOL12 **Variable label =** Last prem on End Policy, Isa, Unit T

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for MENPOL12

Pos. = 4,689 **Variable =** MENPOL13 **Variable label =** Last prem on End Policy, Isa, Unit T

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MENPOL13

Pos. = 4,690 **Variable** = MENPOL21 **Variable label** = Last prem on End Policy, Isa, Unit T

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for MENPOL21

Pos. = 4,691 **Variable** = MENPOL22 **Variable label** = Last prem on End Policy, Isa, Unit T

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MENPOL22

Pos. = 4,692 **Variable** = MENPOL23 **Variable label** = Last prem on End Policy, Isa, Unit T

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MENPOL23

Pos. = 4,693 **Variable** = MENPOL31 **Variable label** = Last prem on End Policy, Isa, Unit T

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MENPOL31

Pos. = 4,694 **Variable** = MENPOL32 **Variable label** = Last prem on End Policy, Isa, Unit T

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MENPOL32

Pos. = 4,695 **Variable** = MENPOL33 **Variable label** = Last prem on End Policy, Isa, Unit T

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MENPOL33

Pos. = 4,696 **Variable** = PMENPO11 **Variable label** = Pcode: last premium on endowment policy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMENPO11

Pos. = 4,697 **Variable** = PMENPO12 **Variable label** = Pcode: last premium on endowment policy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

557

Value label information for PMENPO12

Pos. = 4,698 **Variable** = PMENPO13 **Variable label** = Pcode: last premium on endowment policy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMENPO13

Pos. = 4,699 **Variable** = PMENPO21 **Variable label** = Pcode: last premium on endowment policy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMENPO21

Pos. = 4,700 **Variable** = PMENPO22 **Variable label** = Pcode: last premium on endowment policy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMENPO22

Pos. = 4,701 **Variable** = PMENPO23 **Variable label** = Pcode: last premium on endowment policy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMENPO23

Pos. = 4,702 **Variable** = PMENPO31 **Variable label** = Pcode: last premium on endowment policy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMENPO31

Pos. = 4,703 **Variable** = PMENPO32 **Variable label** = Pcode: last premium on endowment policy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMENPO32

Pos. = 4,704 **Variable** = PMENPO33 **Variable label** = Pcode: last premium on endowment policy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMENPO33

Pos. = 4,705 **Variable** = ACCJBP1 **Variable label** = Accommodation with job of Person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ACCJBP1

Pos. = 4,706 **Variable =** ACCJBP2 **Variable label =** Accommodation with job of Person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ACCJBP2

Pos. = 4,707 **Variable =** ACCJBP3 **Variable label =** Accommodation with job of Person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ACCJBP3

Pos. = 4,708 **Variable =** ACCJBP4 **Variable label =** Accommodation with job of Person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ACCJBP4

Pos. = 4,709 **Variable =** ACCJBP5 **Variable label =** Accommodation with job of Person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ACCJBP5

Pos. = 4,710 **Variable =** ACCJBP6 **Variable label =** Accommodation with job of Person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ACCJBP6

Pos. = 4,711 **Variable =** ACCJBP7 **Variable label =** Accommodation with job of Person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ACCJBP7

Pos. = 4,712 **Variable =** ACCJBP8 **Variable label =** Accommodation with job of Person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ACCJBP8

Pos. = 4,713 **Variable =** ACCJBP9 **Variable label =** Accommodation with job of Person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ACCJBP9

Pos. = 4,714 **Variable =** ACCJBP10 **Variable label =** Accommodation with job of Person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ACCJBP10

Pos. = 4,715 **Variable** = ACCJBP11 **Variable label** = Accommodation with job of Person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ACCJBP11

Pos. = 4,716 **Variable** = ACCJBP12 **Variable label** = Accommodation with job of Person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ACCJBP12

Pos. = 4,717 **Variable** = ACCJBP13 **Variable label** = Accommodation with job of Person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ACCJBP13

Pos. = 4,718 **Variable** = ACCJBP14 **Variable label** = Accommodation with job of Person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ACCJBP14

Pos. = 4,719 **Variable** = ACCJOB **Variable label** = Whether accommodation goes with job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ACCJOB

Pos. = 4,720 **Variable** = REXHH **Variable label** = Whether anyone contributes to rent

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for REXHH

Pos. = 4,721 **Variable** = CTRACT **Variable label** = Type of contract,agreement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CTRACT

Pos. = 4,722 **Variable** = ELIGAMT **Variable label** = Amount on rent book,card,statement for eligible rent

This variable is *numeric*, the SPSS measurement level is *SCALE*

Pos. = 4,723 **Variable** = ELIGPD **Variable label** = Pcode: eligible rent

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ELIGPD

Pos. = 4,724 **Variable** = FAIRRENT **Variable label** = Whether rent registered

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FAIRRENT

Pos. = 4,725 **Variable** = FURNISH **Variable label** = Whether property rented furnished

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FURNISH

Pos. = 4,726 **Variable** = HBENAMT **Variable label** = Housing Benefit amount

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HBENAMT

Pos. = 4,727 **Variable** = HBENCHK **Variable label** = Whether amount of rent before,after state benefits

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HBENCHK

Pos. = 4,728 **Variable** = HBENEFIT **Variable label** = Whether qualify for state benefits to help with rent

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HBENEFIT

Pos. = 4,729 **Variable** = HBENPD **Variable label** = Pcode: Housing Benefit amount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HBENPD

Pos. = 4,730 **Variable** = HBENWAIT **Variable label** = Awaiting outcome of claim: HB

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HBENWAIT

Pos. = 4,731 **Variable** = HBMNTH **Variable label** = Month in which current Housing Benefit claim started

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HBMNTH

Pos. = 4,732 **Variable** = HBRECP **Variable label** = Whether HB or Rent paid to recipient or landlord

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HBRECP

Pos. = 4,733 **Variable** = HBWEEKS **Variable label** = Number of weeks on HB -Banded over 2 years

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HBWEEKS

Pos. = 4,734 **Variable** = HBYEAR **Variable label** = Year in which current Housing Benefit claim started

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HBYEAR

Pos. = 4,735 **Variable** = HBYEARS **Variable label** = Number of years on HB -Banded

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HBYEARS

Pos. = 4,736 **Variable** = LANDLORD **Variable label** = Landlord

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LANDLORD

Pos. = 4,737 **Variable** = NIYSTART **Variable label** = Year Householder first became tenant -NI

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NIYSTART

Pos. = 4,738 **Variable** = OTHTYPE **Variable label** = Whether accommodation let other way

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OTHTYPE

Pos. = 4,739 **Variable** = REBATE **Variable label** = Whether all rent paid through state benefits

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for REBATE

Pos. = 4,740 **Variable** = RENT **Variable label** = Amount rent currently paid

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RENT

Pos. = 4,741 **Variable** = RENTDOC **Variable label** = Whether rent document to consult

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RENTDOC

Pos. = 4,742 **Variable** = RNTFULL **Variable label** = Full rent before state benefits to help with rent

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RNTFULL

Pos. = 4,743 **Variable** = RENTHOL **Variable label** = Whether have any rent free weeks

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RENTHOL

Pos. = 4,744 **Variable** = RENTPD **Variable label** = Pcode: amount rent currently paid

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RENTPD

Pos. = 4,745 **Variable** = RENTPD1 **Variable label** = Pcode: full rent before HB,rent rebate,rent or rates rebate

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RENTPD1

Pos. = 4,746 **Variable** = RENTPD2 **Variable label** = Pcode: amount incl in rent for water,sewerage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RENTPD2

Pos. = 4,747 **Variable** = RESLL **Variable label** = Whether landlord lives in building

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

563

Value label information for RESLL

Pos. = 4,748 **Variable =** RESLL2 **Variable label =** Whether landlord lives in same flat

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RESLL2

Pos. = 4,749 **Variable =** LIGHTING **Variable label =** Services included in rent: heating

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LIGHTING

Pos. = 4,750 **Variable =** HEATING **Variable label =** Services included in rent: lighting

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HEATING

Pos. = 4,751 **Variable =** HOTWATER **Variable label =** Services included in rent: hot water

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOTWATER

Pos. = 4,752 **Variable =** FUELCOOK **Variable label =** Services included in rent: cooking fuel

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FUELCOOK

Pos. = 4,753 **Variable =** TVLICE **Variable label =** Services included in rent: TV licence

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TVLICE

Pos. = 4,754 **Variable =** ELEC **Variable label =** Services included in rent: Electricity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ELEC

Pos. = 4,755 **Variable =** GAS **Variable label =** Services included in rent: Gas

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GAS

Pos. = 4,756 **Variable =** LSF **Variable label =** Services included in rent: Liquid or solid fuel

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LSF

Pos. = 4,757 **Variable =** TENTYPE **Variable label =** Type of agreement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TENTYPE

Pos. = 4,758 **Variable =** WEEKHOL **Variable label =** Number of weeks of rent holiday

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WEEKHOL

Pos. = 4,759 **Variable =** WSINC **Variable label =** Whether water,sewer charges incl in rent

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WSINC

Pos. = 4,760 **Variable =** WSINCAMT **Variable label =** Amount incl in rent for water,sewerage

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for WSINCAMT

Pos. = 4,761 **Variable =** YSTARTR **Variable label =** Year Householder first became tenant -GB

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for YSTARTR

Pos. = 4,762 **Variable =** REXHHAM1 **Variable label =** Amount of contribution to rent

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for REXHHAM1

Pos. = 4,763 **Variable =** ACCCHK1 **Variable label =** Whether RENT before,after ACCAMT

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ACCCHK1

Pos. = 4,764 **Variable =** REXHHWH1 **Variable label =** Who makes contribution to rent

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for REXHHWH1

Pos. = 4,765 **Variable** = PREXHHA1 **Variable label** = Pcode: amount of contribution to rent

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PREXHHA1

Pos. = 4,766 **Variable** = AGEC1 **Variable label** = Age of child last birthday

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AGEC1

Pos. = 4,767 **Variable** = AGEC2 **Variable label** = Age of child last birthday

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AGEC2

Pos. = 4,768 **Variable** = AGEC3 **Variable label** = Age of child last birthday

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AGEC3

Pos. = 4,769 **Variable** = AGEC4 **Variable label** = Age of child last birthday

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AGEC4

Pos. = 4,770 **Variable** = AGEC5 **Variable label** = Age of child last birthday

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AGEC5

Pos. = 4,771 **Variable** = AGEC6 **Variable label** = Age of child last birthday

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AGEC6

Pos. = 4,772 **Variable** = AGEC7 **Variable label** = Age of child last birthday

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AGEC7

Pos. = 4,773 **Variable** = AGEC8 **Variable label** = Age of child last birthday

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AGEC8

Pos. = 4,774 **Variable =** CAMEYRC1 **Variable label =** Year first arrived in this country

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CAMEYRC1

Pos. = 4,775 **Variable =** CAMEYRC2 **Variable label =** Year first arrived in this country

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CAMEYRC2

Pos. = 4,776 **Variable =** CAMEYRC3 **Variable label =** Year first arrived in this country

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CAMEYRC3

Pos. = 4,777 **Variable =** CAMEYRC4 **Variable label =** Year first arrived in this country

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CAMEYRC4

Pos. = 4,778 **Variable =** CAMEYRC5 **Variable label =** Year first arrived in this country

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CAMEYRC5

Pos. = 4,779 **Variable =** CAMEYRC6 **Variable label =** Year first arrived in this country

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CAMEYRC6

Pos. = 4,780 **Variable =** CAMEYRC7 **Variable label =** Year first arrived in this country

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CAMEYRC7

Pos. = 4,781 **Variable =** CAMEYRC8 **Variable label =** Year first arrived in this country

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CAMEYRC8

Pos. = 4,782 **Variable =** CHCREC1 **Variable label =** Whether childcare arrangements made

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHCREC1

Pos. = 4,783 **Variable** = CHCREC2 **Variable label** = Whether childcare arrangements made

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHCREC2

Pos. = 4,784 **Variable** = CHCREC3 **Variable label** = Whether childcare arrangements made

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHCREC3

Pos. = 4,785 **Variable** = CHCREC4 **Variable label** = Whether childcare arrangements made

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHCREC4

Pos. = 4,786 **Variable** = CHCREC5 **Variable label** = Whether childcare arrangements made

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHCREC5

Pos. = 4,787 **Variable** = CHCREC6 **Variable label** = Whether childcare arrangements made

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHCREC6

Pos. = 4,788 **Variable** = CHCREC7 **Variable label** = Whether childcare arrangements made

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHCREC7

Pos. = 4,789 **Variable** = CHCREC8 **Variable label** = Whether childcare arrangements made

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHCREC8

Pos. = 4,790 **Variable** = CREABC1 **Variable label** = Number of Adults looked after in BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREABC1

Pos. = 4,791 **Variable** = CREABC2 **Variable label** = Number of Adults looked after in BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREABC2

Pos. = 4,792 **Variable** = CREABC3 **Variable label** = Number of Adults looked after in BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREABC3

Pos. = 4,793 **Variable** = CREABC4 **Variable label** = Number of Adults looked after in BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREABC4

Pos. = 4,794 **Variable** = CREABC5 **Variable label** = Number of Adults looked after in BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREABC5

Pos. = 4,795 **Variable** = CREABC6 **Variable label** = Number of Adults looked after in BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREABC6

Pos. = 4,796 **Variable** = CREABC7 **Variable label** = Number of Adults looked after in BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREABC7

Pos. = 4,797 **Variable** = CREABC8 **Variable label** = Number of Adults looked after in BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREABC8

Pos. = 4,798 **Variable** = CREAHC1 **Variable label** = Number of Adults looked after in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREAHC1

Pos. = 4,799 **Variable** = CREAHC2 **Variable label** = Number of Adults looked after in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CREAHC2

Pos. = 4,800 **Variable** = CREAHC3 **Variable label** = Number of Adults looked after in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CREAHC3

Pos. = 4,801 **Variable** = CREAHC4 **Variable label** = Number of Adults looked after in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CREAHC4

Pos. = 4,802 **Variable** = CREAHC5 **Variable label** = Number of Adults looked after in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CREAHC5

Pos. = 4,803 **Variable** = CREAHC6 **Variable label** = Number of Adults looked after in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CREAHC6

Pos. = 4,804 **Variable** = CREAHC7 **Variable label** = Number of Adults looked after in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CREAHC7

Pos. = 4,805 **Variable** = CREAHC8 **Variable label** = Number of Adults looked after in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CREAHC8

Pos. = 4,806 **Variable** = CRECBC1 **Variable label** = Number of Children looked after in BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CRECBC1

Pos. = 4,807 **Variable** = CRECBC2 **Variable label** = Number of Children looked after in BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRECBC2

Pos. = 4,808 **Variable** = CRECBC3 **Variable label** = Number of Children looked after in BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRECBC3

Pos. = 4,809 **Variable** = CRECBC4 **Variable label** = Number of Children looked after in BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRECBC4

Pos. = 4,810 **Variable** = CRECBC5 **Variable label** = Number of Children looked after in BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRECBC5

Pos. = 4,811 **Variable** = CRECBC6 **Variable label** = Number of Children looked after in BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRECBC6

Pos. = 4,812 **Variable** = CRECBC7 **Variable label** = Number of Children looked after in BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRECBC7

Pos. = 4,813 **Variable** = CRECBC8 **Variable label** = Number of Children looked after in BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRECBC8

Pos. = 4,814 **Variable** = CRECHC1 **Variable label** = Number of Children looked after in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRECHC1

Pos. = 4,815 **Variable** = CRECHC2 **Variable label** = Number of Children looked after in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRECHC2

Pos. = 4,816 **Variable** = CRECHC3 **Variable label** = Number of Children looked after in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRECHC3

Pos. = 4,817 **Variable** = CRECHC4 **Variable label** = Number of Children looked after in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRECHC4

Pos. = 4,818 **Variable** = CRECHC5 **Variable label** = Number of Children looked after in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRECHC5

Pos. = 4,819 **Variable** = CRECHC6 **Variable label** = Number of Children looked after in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRECHC6

Pos. = 4,820 **Variable** = CRECHC7 **Variable label** = Number of Children looked after in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRECHC7

Pos. = 4,821 **Variable** = CRECHC8 **Variable label** = Number of Children looked after in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRECHC8

Pos. = 4,822 **Variable** = CRECLC1 **Variable label** = Whether Client of Vol Org looked after

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRECLC1

Pos. = 4,823 **Variable** = CRECLC2 **Variable label** = Whether Client of Vol Org looked after

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRECLC2

Pos. = 4,824 **Variable** = CRECLC3 **Variable label** = Whether Client of Vol Org looked after

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRECLC3

Pos. = 4,825 **Variable** = CRECLC4 **Variable label** = Whether Client of Vol Org looked after

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRECLC4

Pos. = 4,826 **Variable** = CRECLC5 **Variable label** = Whether Client of Vol Org looked after

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRECLC5

Pos. = 4,827 **Variable** = CRECLC6 **Variable label** = Whether Client of Vol Org looked after

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRECLC6

Pos. = 4,828 **Variable** = CRECLC7 **Variable label** = Whether Client of Vol Org looked after

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRECLC7

Pos. = 4,829 **Variable** = CRECLC8 **Variable label** = Whether Client of Vol Org looked after

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRECLC8

Pos. = 4,830 **Variable** = CREFRC1 **Variable label** = Whether Friends looked after outside the HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREFRC1

Pos. = 4,831 **Variable** = CREFRC2 **Variable label** = Whether Friends looked after outside the HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREFRC2

Pos. = 4,832 **Variable** = CREFRC3 **Variable label** = Whether Friends looked after outside the HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREFRC3

Pos. = 4,833 **Variable** = CREFRC4 **Variable label** = Whether Friends looked after outside the HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREFRC4

Pos. = 4,834 **Variable** = CREFRC5 **Variable label** = Whether Friends looked after outside the HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREFRC5

Pos. = 4,835 **Variable** = CREFRC6 **Variable label** = Whether Friends looked after outside the HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREFRC6

Pos. = 4,836 **Variable** = CREFRC7 **Variable label** = Whether Friends looked after outside the HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREFRC7

Pos. = 4,837 **Variable** = CREFRC8 **Variable label** = Whether Friends looked after outside the HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREFRC8

Pos. = 4,838 **Variable** = CREOTC1 **Variable label** = Whether Others outside HH looked after

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREOTC1

Pos. = 4,839 **Variable** = CREOTC2 **Variable label** = Whether Others outside HH looked after

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREOTC2

Pos. = 4,840 **Variable** = CREOTC3 **Variable label** = Whether Others outside HH looked after

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREOTC3

Pos. = 4,841 **Variable** = CREOTC4 **Variable label** = Whether Others outside HH looked after

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREOTC4

Pos. = 4,842 **Variable** = CREOTC5 **Variable label** = Whether Others outside HH looked after

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREOTC5

Pos. = 4,843 **Variable** = CREOTC6 **Variable label** = Whether Others outside HH looked after

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREOTC6

Pos. = 4,844 **Variable** = CREOTC7 **Variable label** = Whether Others outside HH looked after

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREOTC7

Pos. = 4,845 **Variable** = CREOTC8 **Variable label** = Whether Others outside HH looked after

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CREOTC8

Pos. = 4,846 **Variable** = CARERC1 **Variable label** = Number of Relatives looked after outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARERC1

Pos. = 4,847 **Variable** = CARERC2 **Variable label** = Number of Relatives looked after outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARERC2

Pos. = 4,848 **Variable** = CARERC3 **Variable label** = Number of Relatives looked after outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARERC3

Pos. = 4,849 **Variable** = CARERC4 **Variable label** = Number of Relatives looked after outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARERC4

Pos. = 4,850 **Variable** = CARERC5 **Variable label** = Number of Relatives looked after outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARERC5

Pos. = 4,851 **Variable** = CARERC6 **Variable label** = Number of Relatives looked after outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARERC6

Pos. = 4,852 **Variable** = CARERC7 **Variable label** = Number of Relatives looked after outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARERC7

Pos. = 4,853 **Variable** = CARERC8 **Variable label** = Number of Relatives looked after outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CARERC8

Pos. = 4,854 **Variable** = CDATREC1 **Variable label** = Difficulties - Without medication

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDATREC1

Pos. = 4,855 **Variable** = CDATREC2 **Variable label** = Difficulties - Without medication

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDATREC2

Pos. = 4,856 **Variable** = CDATREC3 **Variable label** = Difficulties - Without medication

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDATREC3

Pos. = 4,857 **Variable** = CDATREC4 **Variable label** = Difficulties - Without medication

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDATREC4

Pos. = 4,858 **Variable** = CDATREC5 **Variable label** = Difficulties - Without medication

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDATREC5

Pos. = 4,859 **Variable** = CDATREC6 **Variable label** = Difficulties - Without medication

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDATREC6

Pos. = 4,860 **Variable** = CDATREC7 **Variable label** = Difficulties - Without medication

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDATREC7

Pos. = 4,861 **Variable** = CDATREC8 **Variable label** = Difficulties - Without medication

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDATREC8

Pos. = 4,862 **Variable** = CDTREPC1 **Variable label** = Illness,disability limited activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDTREPC1

Pos. = 4,863 **Variable** = CDTREPC2 **Variable label** = Illness,disability limited activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDTREPC2

Pos. = 4,864 **Variable** = CDTREPC3 **Variable label** = Illness,disability limited activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDTREPC3

Pos. = 4,865 **Variable** = CDTREPC4 **Variable label** = Illness,disability limited activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDTREPC4

Pos. = 4,866 **Variable** = CDTREPC5 **Variable label** = Illness,disability limited activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDTREPC5

Pos. = 4,867 **Variable** = CDTREPC6 **Variable label** = Illness,disability limited activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDTREPC6

Pos. = 4,868 **Variable** = CDTREPC7 **Variable label** = Illness,disability limited activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDTREPC7

Pos. = 4,869 **Variable** = CDTREPC8 **Variable label** = Illness,disability limited activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDTREPC8

Pos. = 4,870 **Variable** = CDIS1C1 **Variable label** = Difficulty with vision

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDIS1C1

Pos. = 4,871 **Variable** = CDIS1C2 **Variable label** = Difficulty with vision

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDIS1C2

Pos. = 4,872 **Variable** = CDIS1C3 **Variable label** = Difficulty with vision

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDIS1C3

Pos. = 4,873 **Variable** = CDIS1C4 **Variable label** = Difficulty with vision

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDIS1C4

Pos. = 4,874 **Variable** = CDIS1C5 **Variable label** = Difficulty with vision

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDIS1C5

Pos. = 4,875 **Variable** = CDIS1C6 **Variable label** = Difficulty with vision

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS1C6

Pos. = 4,876 **Variable** = CDIS1C7 **Variable label** = Difficulty with vision

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS1C7

Pos. = 4,877 **Variable** = CDIS1C8 **Variable label** = Difficulty with vision

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS1C8

Pos. = 4,878 **Variable** = CDIS2C1 **Variable label** = Difficulty with hearing

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS2C1

Pos. = 4,879 **Variable** = CDIS2C2 **Variable label** = Difficulty with hearing

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS2C2

Pos. = 4,880 **Variable** = CDIS2C3 **Variable label** = Difficulty with hearing

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS2C3

Pos. = 4,881 **Variable** = CDIS2C4 **Variable label** = Difficulty with hearing

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS2C4

Pos. = 4,882 **Variable** = CDIS2C5 **Variable label** = Difficulty with hearing

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS2C5

Pos. = 4,883 **Variable** = CDIS2C6 **Variable label** = Difficulty with hearing

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS2C6

Pos. = 4,884 **Variable** = CDIS2C7 **Variable label** = Difficulty with hearing

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS2C7

Pos. = 4,885 **Variable** = CDIS2C8 **Variable label** = Difficulty with hearing

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS2C8

Pos. = 4,886 **Variable** = CDIS3C1 **Variable label** = Difficulty with mobility

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS3C1

Pos. = 4,887 **Variable** = CDIS3C2 **Variable label** = Difficulty with mobility

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS3C2

Pos. = 4,888 **Variable** = CDIS3C3 **Variable label** = Difficulty with mobility

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS3C3

Pos. = 4,889 **Variable** = CDIS3C4 **Variable label** = Difficulty with mobility

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS3C4

Pos. = 4,890 **Variable** = CDIS3C5 **Variable label** = Difficulty with mobility

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS3C5

Pos. = 4,891 **Variable** = CDIS3C6 **Variable label** = Difficulty with mobility

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS3C6

Pos. = 4,892 **Variable** = CDIS3C7 **Variable label** = Difficulty with mobility

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS3C7

Pos. = 4,893 **Variable** = CDIS3C8 **Variable label** = Difficulty with mobility

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS3C8

Pos. = 4,894 **Variable** = CDIS4C1 **Variable label** = Difficulty with dexterity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS4C1

Pos. = 4,895 **Variable** = CDIS4C2 **Variable label** = Difficulty with dexterity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDIS4C2

Pos. = 4,896 **Variable** = CDIS4C3 **Variable label** = Difficulty with dexterity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDIS4C3

Pos. = 4,897 **Variable** = CDIS4C4 **Variable label** = Difficulty with dexterity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDIS4C4

Pos. = 4,898 **Variable** = CDIS4C5 **Variable label** = Difficulty with dexterity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDIS4C5

Pos. = 4,899 **Variable** = CDIS4C6 **Variable label** = Difficulty with dexterity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDIS4C6

Pos. = 4,900 **Variable** = CDIS4C7 **Variable label** = Difficulty with dexterity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDIS4C7

Pos. = 4,901 **Variable** = CDIS4C8 **Variable label** = Difficulty with dexterity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDIS4C8

Pos. = 4,902 **Variable** = CDIS5C1 **Variable label** = Difficulty with learning

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDIS5C1

Pos. = 4,903 **Variable** = CDIS5C2 **Variable label** = Difficulty with learning

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDIS5C2

Pos. = 4,904 **Variable** = CDIS5C3 **Variable label** = Difficulty with learning

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDIS5C3

Pos. = 4,905 **Variable** = CDIS5C4 **Variable label** = Difficulty with learning

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDIS5C4

Pos. = 4,906 **Variable** = CDIS5C5 **Variable label** = Difficulty with learning

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS5C5

Pos. = 4,907 **Variable** = CDIS5C6 **Variable label** = Difficulty with learning

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS5C6

Pos. = 4,908 **Variable** = CDIS5C7 **Variable label** = Difficulty with learning

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS5C7

Pos. = 4,909 **Variable** = CDIS5C8 **Variable label** = Difficulty with learning

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS5C8

Pos. = 4,910 **Variable** = CDIS6C1 **Variable label** = Difficulty with memory

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS6C1

Pos. = 4,911 **Variable** = CDIS6C2 **Variable label** = Difficulty with memory

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS6C2

Pos. = 4,912 **Variable** = CDIS6C3 **Variable label** = Difficulty with memory

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS6C3

Pos. = 4,913 **Variable** = CDIS6C4 **Variable label** = Difficulty with memory

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS6C4

Pos. = 4,914 **Variable** = CDIS6C5 **Variable label** = Difficulty with memory

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS6C5

Pos. = 4,915 **Variable** = CDIS6C6 **Variable label** = Difficulty with memory

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS6C6

Pos. = 4,916 **Variable** = CDIS6C7 **Variable label** = Difficulty with memory

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS6C7

Pos. = 4,917 **Variable** = CDIS6C8 **Variable label** = Difficulty with memory

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS6C8

Pos. = 4,918 **Variable** = CDIS7C1 **Variable label** = Difficulty with mental health

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS7C1

Pos. = 4,919 **Variable** = CDIS7C2 **Variable label** = Difficulty with mental health

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS7C2

Pos. = 4,920 **Variable** = CDIS7C3 **Variable label** = Difficulty with mental health

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS7C3

Pos. = 4,921 **Variable** = CDIS7C4 **Variable label** = Difficulty with mental health

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS7C4

Pos. = 4,922 **Variable** = CDIS7C5 **Variable label** = Difficulty with mental health

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS7C5

Pos. = 4,923 **Variable** = CDIS7C6 **Variable label** = Difficulty with mental health

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS7C6

Pos. = 4,924 **Variable** = CDIS7C7 **Variable label** = Difficulty with mental health

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS7C7

Pos. = 4,925 **Variable =** CDIS7C8 **Variable label =** Difficulty with mental health

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS7C8

Pos. = 4,926 **Variable =** CDIS8C1 **Variable label =** Difficulty with stamina or breathing or fatigue

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS8C1

Pos. = 4,927 **Variable =** CDIS8C2 **Variable label =** Difficulty with stamina or breathing or fatigue

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS8C2

Pos. = 4,928 **Variable =** CDIS8C3 **Variable label =** Difficulty with stamina or breathing or fatigue

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS8C3

Pos. = 4,929 **Variable =** CDIS8C4 **Variable label =** Difficulty with stamina or breathing or fatigue

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS8C4

Pos. = 4,930 **Variable =** CDIS8C5 **Variable label =** Difficulty with stamina or breathing or fatigue

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS8C5

Pos. = 4,931 **Variable =** CDIS8C6 **Variable label =** Difficulty with stamina or breathing or fatigue

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS8C6

Pos. = 4,932 **Variable =** CDIS8C7 **Variable label =** Difficulty with stamina or breathing or fatigue

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIS8C7

Pos. = 4,933 **Variable =** CDIS8C8 **Variable label =** Difficulty with stamina or breathing or fatigue

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDIS8C8

Pos. = 4,934 **Variable** = CDIS9C1 **Variable label** = Difficulty with socially or behaviourally

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDIS9C1

Pos. = 4,935 **Variable** = CDIS9C2 **Variable label** = Difficulty with socially or behaviourally

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDIS9C2

Pos. = 4,936 **Variable** = CDIS9C3 **Variable label** = Difficulty with socially or behaviourally

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDIS9C3

Pos. = 4,937 **Variable** = CDIS9C4 **Variable label** = Difficulty with socially or behaviourally

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDIS9C4

Pos. = 4,938 **Variable** = CDIS9C5 **Variable label** = Difficulty with socially or behaviourally

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDIS9C5

Pos. = 4,939 **Variable** = CDIS9C6 **Variable label** = Difficulty with socially or behaviourally

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDIS9C6

Pos. = 4,940 **Variable** = CDIS9C7 **Variable label** = Difficulty with socially or behaviourally

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDIS9C7

Pos. = 4,941 **Variable** = CDIS9C8 **Variable label** = Difficulty with socially or behaviourally

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for CDIS9C8</u>

Pos. = 4,942 **Variable** = CDIS10C1 **Variable label** = Difficulty in other area of life

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for CDIS10C1</u>

Pos. = 4,943 **Variable** = CDIS10C2 **Variable label** = Difficulty in other area of life

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for CDIS10C2</u>

Pos. = 4,944 **Variable** = CDIS10C3 **Variable label** = Difficulty in other area of life

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for CDIS10C3</u>

Pos. = 4,945 **Variable** = CDIS10C4 **Variable label** = Difficulty in other area of life

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for CDIS10C4</u>

Pos. = 4,946 **Variable** = CDIS10C5 **Variable label** = Difficulty in other area of life

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for CDIS10C5</u>

Pos. = 4,947 **Variable** = CDIS10C6 **Variable label** = Difficulty in other area of life

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for CDIS10C6</u>

Pos. = 4,948 **Variable** = CDIS10C7 **Variable label** = Difficulty in other area of life

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for CDIS10C7</u>

Pos. = 4,949 **Variable** = CDIS10C8 **Variable label** = Difficulty in other area of life

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for CDIS10C8</u>

Pos. = 4,950 **Variable =** CDIFC1 **Variable label =** Ever had any long standing illness,disability

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIFC1

Pos. = 4,951 **Variable =** CDIFC2 **Variable label =** Ever had any long standing illness,disability

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIFC2

Pos. = 4,952 **Variable =** CDIFC3 **Variable label =** Ever had any long standing illness,disability

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIFC3

Pos. = 4,953 **Variable =** CDIFC4 **Variable label =** Ever had any long standing illness,disability

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIFC4

Pos. = 4,954 **Variable =** CDIFC5 **Variable label =** Ever had any long standing illness,disability

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIFC5

Pos. = 4,955 **Variable =** CDIFC6 **Variable label =** Ever had any long standing illness,disability

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIFC6

Pos. = 4,956 **Variable =** CDIFC7 **Variable label =** Ever had any long standing illness,disability

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIFC7

Pos. = 4,957 **Variable =** CDIFC8 **Variable label =** Ever had any long standing illness,disability

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CDIFC8

Pos. = 4,958 **Variable =** ERNAMC1 **Variable label =** Earnings received from spare time job

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This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ERNAMC1

Pos. = 4,959 **Variable** = ERNAMC2 **Variable label** = Earnings received from spare time job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ERNAMC2

Pos. = 4,960 **Variable** = ERNAMC3 **Variable label** = Earnings received from spare time job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ERNAMC3

Pos. = 4,961 **Variable** = ERNAMC4 **Variable label** = Earnings received from spare time job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ERNAMC4

Pos. = 4,962 **Variable** = ERNAMC5 **Variable label** = Earnings received from spare time job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ERNAMC5

Pos. = 4,963 **Variable** = ERNAMC6 **Variable label** = Earnings received from spare time job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ERNAMC6

Pos. = 4,964 **Variable** = ERNAMC7 **Variable label** = Earnings received from spare time job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ERNAMC7

Pos. = 4,965 **Variable** = ERNAMC8 **Variable label** = Earnings received from spare time job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ERNAMC8

Pos. = 4,966 **Variable** = TRUSTC1 **Variable label** = Income received from a Trust

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TRUSTC1

Pos. = 4,967 **Variable** = TRUSTC2 **Variable label** = Income received from a Trust

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TRUSTC2

Pos. = 4,968 **Variable** = TRUSTC3 **Variable label** = Income received from a Trust

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUSTC3

Pos. = 4,969 **Variable** = TRUSTC4 **Variable label** = Income received from a Trust

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUSTC4

Pos. = 4,970 **Variable** = TRUSTC5 **Variable label** = Income received from a Trust

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUSTC5

Pos. = 4,971 **Variable** = TRUSTC6 **Variable label** = Income received from a Trust

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUSTC6

Pos. = 4,972 **Variable** = TRUSTC7 **Variable label** = Income received from a Trust

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUSTC7

Pos. = 4,973 **Variable** = TRUSTC8 **Variable label** = Income received from a Trust

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRUSTC8

Pos. = 4,974 **Variable** = CHBFDC1 **Variable label** = Have you received any support from the 16-19 Bursary Fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHBFDC1

Pos. = 4,975 **Variable** = CHBFDC2 **Variable label** = Have you received any support from the 16-19 Bursary Fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHBFDC2

Pos. = 4,976 **Variable** = CHBFDC3 **Variable label** = Have you received any support from the 16-19 Bursary Fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHBFDC3

Pos. = 4,977 **Variable** = CHBFDC4 **Variable label** = Have you received any support from the 16-19 Bursary Fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHBFDC4

Pos. = 4,978 **Variable** = CHBFDC5 **Variable label** = Have you received any support from the 16-19 Bursary Fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHBFDC5

Pos. = 4,979 **Variable** = CHBFDC6 **Variable label** = Have you received any support from the 16-19 Bursary Fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHBFDC6

Pos. = 4,980 **Variable** = CHBFDC7 **Variable label** = Have you received any support from the 16-19 Bursary Fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHBFDC7

Pos. = 4,981 **Variable** = CHBFDC8 **Variable label** = Have you received any support from the 16-19 Bursary Fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHBFDC8

Pos. = 4,982 **Variable** = CBFAMTC1 **Variable label** = How much Bursary Fund did you receive last time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CBFAMTC1

Pos. = 4,983 **Variable** = CBFAMTC2 **Variable label** = How much Bursary Fund did you receive last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBFAMTC2

Pos. = 4,984 **Variable** = CBFAMTC3 **Variable label** = How much Bursary Fund did you receive last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBFAMTC3

Pos. = 4,985 **Variable** = CBFAMTC4 **Variable label** = How much Bursary Fund did you receive last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBFAMTC4

Pos. = 4,986 **Variable** = CBFAMTC5 **Variable label** = How much Bursary Fund did you receive last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBFAMTC5

Pos. = 4,987 **Variable** = CBFAMTC6 **Variable label** = How much Bursary Fund did you receive last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBFAMTC6

Pos. = 4,988 **Variable** = CBFAMTC7 **Variable label** = How much Bursary Fund did you receive last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBFAMTC7

Pos. = 4,989 **Variable** = CBFAMTC8 **Variable label** = How much Bursary Fund did you receive last time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBFAMTC8

Pos. = 4,990 **Variable** = PBFAMTC1 **Variable label** = Period code of bursary fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PBFAMTC1

Pos. = 4,991 **Variable** = PBFAMTC2 **Variable label** = Period code of bursary fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PBFAMTC2

Pos. = 4,992 **Variable** = PBFAMTC3 **Variable label** = Period code of bursary fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PBFAMTC3

Pos. = 4,993 **Variable** = PBFAMTC4 **Variable label** = Period code of bursary fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PBFAMTC4

Pos. = 4,994 **Variable** = PBFAMTC5 **Variable label** = Period code of bursary fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PBFAMTC5

Pos. = 4,995 **Variable** = PBFAMTC6 **Variable label** = Period code of bursary fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PBFAMTC6

Pos. = 4,996 **Variable** = PBFAMTC7 **Variable label** = Period code of bursary fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PBFAMTC7

Pos. = 4,997 **Variable** = PBFAMTC8 **Variable label** = Period code of bursary fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PBFAMTC8

Pos. = 4,998 **Variable** = CBFVALC1 **Variable label** = Was the support in the form of

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBFVALC1

Pos. = 4,999 **Variable** = CBFVALC2 **Variable label** = Was the support in the form of

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBFVALC2

Pos. = 5,000 **Variable =** CBFVALC3 **Variable label =** Was the support in the form of

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBFVALC3

Pos. = 5,001 **Variable =** CBFVALC4 **Variable label =** Was the support in the form of

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBFVALC4

Pos. = 5,002 **Variable =** CBFVALC5 **Variable label =** Was the support in the form of

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBFVALC5

Pos. = 5,003 **Variable =** CBFVALC6 **Variable label =** Was the support in the form of

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBFVALC6

Pos. = 5,004 **Variable =** CBFVALC7 **Variable label =** Was the support in the form of

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBFVALC7

Pos. = 5,005 **Variable =** CBFVALC8 **Variable label =** Was the support in the form of

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBFVALC8

Pos. = 5,006 **Variable =** CHCONDC1 **Variable label =** Whether condition limits day to day activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHCONDC1

Pos. = 5,007 **Variable =** CHCONDC2 **Variable label =** Whether condition limits day to day activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHCONDC2

Pos. = 5,008 **Variable =** CHCONDC3 **Variable label =** Whether condition limits day to day activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHCONDC3

Pos. = 5,009 **Variable =** CHCONDC4 **Variable label =** Whether condition limits day to day activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHCONDC4

Pos. = 5,010 **Variable =** CHCONDC5 **Variable label =** Whether condition limits day to day activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHCONDC5

Pos. = 5,011 **Variable =** CHCONDC6 **Variable label =** Whether condition limits day to day activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHCONDC6

Pos. = 5,012 **Variable =** CHCONDC7 **Variable label =** Whether condition limits day to day activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHCONDC7

Pos. = 5,013 **Variable =** CHCONDC8 **Variable label =** Whether condition limits day to day activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHCONDC8

Pos. = 5,014 **Variable =** CDLA1C1 **Variable label =** Whether receives CARE COMPONENT of DLA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA1C1

Pos. = 5,015 **Variable =** CDLA1C2 **Variable label =** Whether receives CARE COMPONENT of DLA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA1C2

Pos. = 5,016 **Variable =** CDLA1C3 **Variable label =** Whether receives CARE COMPONENT of DLA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

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Value label information for CDLA1C3

Pos. = 5,017 **Variable** = CDLA1C4 **Variable label** = Whether receives CARE COMPONENT of DLA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA1C4

Pos. = 5,018 **Variable** = CDLA1C5 **Variable label** = Whether receives CARE COMPONENT of DLA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA1C5

Pos. = 5,019 **Variable** = CDLA1C6 **Variable label** = Whether receives CARE COMPONENT of DLA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA1C6

Pos. = 5,020 **Variable** = CDLA1C7 **Variable label** = Whether receives CARE COMPONENT of DLA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA1C7

Pos. = 5,021 **Variable** = CDLA1C8 **Variable label** = Whether receives CARE COMPONENT of DLA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA1C8

Pos. = 5,022 **Variable** = CDLA2C1 **Variable label** = Whether receives MOBILITY COMPONENT DLA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA2C1

Pos. = 5,023 **Variable** = CDLA2C2 **Variable label** = Whether receives MOBILITY COMPONENT DLA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA2C2

Pos. = 5,024 **Variable** = CDLA2C3 **Variable label** = Whether receives MOBILITY COMPONENT DLA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA2C3

Pos. = 5,025 **Variable** = CDLA2C4 **Variable label** = Whether receives MOBILITY COMPONENT DLA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA2C4

Pos. = 5,026 **Variable** = CDLA2C5 **Variable label** = Whether receives MOBILITY COMPONENT DLA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA2C5

Pos. = 5,027 **Variable** = CDLA2C6 **Variable label** = Whether receives MOBILITY COMPONENT DLA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA2C6

Pos. = 5,028 **Variable** = CDLA2C7 **Variable label** = Whether receives MOBILITY COMPONENT DLA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA2C7

Pos. = 5,029 **Variable** = CDLA2C8 **Variable label** = Whether receives MOBILITY COMPONENT DLA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA2C8

Pos. = 5,030 **Variable** = CDLA3C1 **Variable label** = Whether receives CARE COMPONENT of PIP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA3C1

Pos. = 5,031 **Variable** = CDLA3C2 **Variable label** = Whether receives CARE COMPONENT of PIP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA3C2

Pos. = 5,032 **Variable** = CDLA3C3 **Variable label** = Whether receives CARE COMPONENT of PIP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA3C3

Pos. = 5,033 **Variable** = CDLA3C4 **Variable label** = Whether receives CARE COMPONENT of PIP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA3C4

Pos. = 5,034 **Variable** = CDLA3C5 **Variable label** = Whether receives CARE COMPONENT of PIP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA3C5

Pos. = 5,035 **Variable** = CDLA3C6 **Variable label** = Whether receives CARE COMPONENT of PIP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA3C6

Pos. = 5,036 **Variable** = CDLA3C7 **Variable label** = Whether receives CARE COMPONENT of PIP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA3C7

Pos. = 5,037 **Variable** = CDLA3C8 **Variable label** = Whether receives CARE COMPONENT of PIP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA3C8

Pos. = 5,038 **Variable** = CDLA4C1 **Variable label** = Whether receives MOBILITY COMPONENT of PIP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA4C1

Pos. = 5,039 **Variable** = CDLA4C2 **Variable label** = Whether receives MOBILITY COMPONENT of PIP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA4C2

Pos. = 5,040 **Variable** = CDLA4C3 **Variable label** = Whether receives MOBILITY COMPONENT of PIP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA4C3

Pos. = 5,041 **Variable** = CDLA4C4 **Variable label** = Whether receives MOBILITY COMPONENT of PIP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA4C4

Pos. = 5,042 **Variable** = CDLA4C5 **Variable label** = Whether receives MOBILITY COMPONENT of PIP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA4C5

Pos. = 5,043 **Variable** = CDLA4C6 **Variable label** = Whether receives MOBILITY COMPONENT of PIP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA4C6

Pos. = 5,044 **Variable** = CDLA4C7 **Variable label** = Whether receives MOBILITY COMPONENT of PIP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA4C7

Pos. = 5,045 **Variable** = CDLA4C8 **Variable label** = Whether receives MOBILITY COMPONENT of PIP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDLA4C8

Pos. = 5,046 **Variable** = CHELFC1 **Variable label** = Any long standing illness,disability

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHELFC1

Pos. = 5,047 **Variable** = CHELFC2 **Variable label** = Any long standing illness,disability

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHELFC2

Pos. = 5,048 **Variable** = CHELFC3 **Variable label** = Any long standing illness,disability

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHELFC3

Pos. = 5,049 **Variable** = CHELFC4 **Variable label** = Any long standing illness,disability

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHELFC4

Pos. = 5,050 Variable = CHELFC5 Variable label = Any long standing illness,disability

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHELFC5

Pos. = 5,051 Variable = CHELFC6 Variable label = Any long standing illness,disability

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHELFC6

Pos. = 5,052 Variable = CHELFC7 Variable label = Any long standing illness,disability

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHELFC7

Pos. = 5,053 Variable = CHELFC8 Variable label = Any long standing illness,disability

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHELFC8

Pos. = 5,054 Variable = CHERNC1 Variable label = Child - Income from Employment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CHERNC1

Pos. = 5,055 Variable = CHERNC2 Variable label = Child - Income from Employment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CHERNC2

Pos. = 5,056 Variable = CHERNC3 Variable label = Child - Income from Employment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CHERNC3

Pos. = 5,057 Variable = CHERNC4 Variable label = Child - Income from Employment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHERNC4

Pos. = 5,058 Variable = CHERNC5 Variable label = Child - Income from Employment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHERNC5

Pos. = 5,059 **Variable** = CHERNC6 **Variable label** = Child - Income from Employment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHERNC6

Pos. = 5,060 **Variable** = CHERNC7 **Variable label** = Child - Income from Employment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHERNC7

Pos. = 5,061 **Variable** = CHERNC8 **Variable label** = Child - Income from Employment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHERNC8

Pos. = 5,062 **Variable** = CRNS1C1 **Variable label** = Child Earnings: Spare time job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRNS1C1

Pos. = 5,063 **Variable** = CRNS1C2 **Variable label** = Child Earnings: Spare time job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRNS1C2

Pos. = 5,064 **Variable** = CRNS1C3 **Variable label** = Child Earnings: Spare time job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRNS1C3

Pos. = 5,065 **Variable** = CRNS1C4 **Variable label** = Child Earnings: Spare time job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRNS1C4

Pos. = 5,066 **Variable** = CRNS1C5 **Variable label** = Child Earnings: Spare time job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,067 **Variable** = CRNS1C6 **Variable label** = Child Earnings: Spare time job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,068 **Variable** = CRNS1C7 **Variable label** = Child Earnings: Spare time job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,069 **Variable** = CRNS1C8 **Variable label** = Child Earnings: Spare time job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,070 **Variable** = CRNS2C1 **Variable label** = Child Earnings: Employment training

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,071 **Variable** = CRNS2C2 **Variable label** = Child Earnings: Employment training

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,072 **Variable** = CRNS2C3 **Variable label** = Child Earnings: Employment training

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,073 **Variable** = CRNS2C4 **Variable label** = Child Earnings: Employment training

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,074 **Variable** = CRNS2C5 **Variable label** = Child Earnings: Employment training

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,075 **Variable** = CRNS2C6 **Variable label** = Child Earnings: Employment training

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CRNS2C6

Pos. = 5,076 **Variable** = CRNS2C7 **Variable label** = Child Earnings: Employment training

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CRNS2C7

Pos. = 5,077 **Variable** = CRNS2C8 **Variable label** = Child Earnings: Employment training

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CRNS2C8

Pos. = 5,078 **Variable** = CRNS3C1 **Variable label** = Child Earnings: Trust

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CRNS3C1

Pos. = 5,079 **Variable** = CRNS3C2 **Variable label** = Child Earnings: Trust

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CRNS3C2

Pos. = 5,080 **Variable** = CRNS3C3 **Variable label** = Child Earnings: Trust

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CRNS3C3

Pos. = 5,081 **Variable** = CRNS3C4 **Variable label** = Child Earnings: Trust

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CRNS3C4

Pos. = 5,082 **Variable** = CRNS3C5 **Variable label** = Child Earnings: Trust

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CRNS3C5

Pos. = 5,083 **Variable** = CRNS3C6 **Variable label** = Child Earnings: Trust

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CRNS3C6

Pos. = 5,084 **Variable** = CRNS3C7 **Variable label** = Child Earnings: Trust

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,085 **Variable** = CRNS3C8 **Variable label** = Child Earnings: Trust

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CRNS3C8

Pos. = 5,086 **Variable** = CHEMAC1 **Variable label** = Whether Child EMA Earnings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHEMAC1

Pos. = 5,087 **Variable** = CHEMAC2 **Variable label** = Whether Child EMA Earnings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHEMAC2

Pos. = 5,088 **Variable** = CHEMAC3 **Variable label** = Whether Child EMA Earnings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHEMAC3

Pos. = 5,089 **Variable** = CHEMAC4 **Variable label** = Whether Child EMA Earnings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHEMAC4

Pos. = 5,090 **Variable** = CHEMAC5 **Variable label** = Whether Child EMA Earnings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHEMAC5

Pos. = 5,091 **Variable** = CHEMAC6 **Variable label** = Whether Child EMA Earnings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHEMAC6

Pos. = 5,092 **Variable** = CHEMAC7 **Variable label** = Whether Child EMA Earnings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHEMAC7

Pos. = 5,093 **Variable =** CHEMAC8 **Variable label =** Whether Child EMA Earnings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CHEMAC8

Pos. = 5,094 **Variable =** EMAMTC1 **Variable label =** Amount of Child EMA Earnings

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for EMAMTC1

Pos. = 5,095 **Variable =** EMAMTC2 **Variable label =** Amount of Child EMA Earnings

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for EMAMTC2

Pos. = 5,096 **Variable =** EMAMTC3 **Variable label =** Amount of Child EMA Earnings

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for EMAMTC3

Pos. = 5,097 **Variable =** EMAMTC4 **Variable label =** Amount of Child EMA Earnings

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for EMAMTC4

Pos. = 5,098 **Variable =** EMAMTC5 **Variable label =** Amount of Child EMA Earnings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EMAMTC5

Pos. = 5,099 **Variable =** EMAMTC6 **Variable label =** Amount of Child EMA Earnings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EMAMTC6

Pos. = 5,100 **Variable =** EMAMTC7 **Variable label =** Amount of Child EMA Earnings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for EMAMTC7

Pos. = 5,101 **Variable =** EMAMTC8 **Variable label =** Amount of Child EMA Earnings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EMAMTC8

Pos. = 5,102 **Variable** = EMAPDC1 **Variable label** = Pcode: Child EMA Earnings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EMAPDC1

Pos. = 5,103 **Variable** = EMAPDC2 **Variable label** = Pcode: Child EMA Earnings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EMAPDC2

Pos. = 5,104 **Variable** = EMAPDC3 **Variable label** = Pcode: Child EMA Earnings

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for EMAPDC3

Pos. = 5,105 **Variable** = EMAPDC4 **Variable label** = Pcode: Child EMA Earnings

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for EMAPDC4

Pos. = 5,106 **Variable** = EMAPDC5 **Variable label** = Pcode: Child EMA Earnings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EMAPDC5

Pos. = 5,107 **Variable** = EMAPDC6 **Variable label** = Pcode: Child EMA Earnings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EMAPDC6

Pos. = 5,108 **Variable** = EMAPDC7 **Variable label** = Pcode: Child EMA Earnings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EMAPDC7

Pos. = 5,109 **Variable** = EMAPDC8 **Variable label** = Pcode: Child EMA Earnings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EMAPDC8

Pos. = 5,110 **Variable =** CHIDVC1 **Variable label =** Child - Total income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CHIDVC1

Pos. = 5,111 **Variable =** CHIDVC2 **Variable label =** Child - Total income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CHIDVC2

Pos. = 5,112 **Variable =** CHIDVC3 **Variable label =** Child - Total income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CHIDVC3

Pos. = 5,113 **Variable =** CHIDVC4 **Variable label =** Child - Total income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CHIDVC4

Pos. = 5,114 **Variable =** CHIDVC5 **Variable label =** Child - Total income

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHIDVC5

Pos. = 5,115 **Variable =** CHIDVC6 **Variable label =** Child - Total income

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHIDVC6

Pos. = 5,116 **Variable =** CHIDVC7 **Variable label =** Child - Total income

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHIDVC7

Pos. = 5,117 **Variable =** CHIDVC8 **Variable label =** Child - Total income

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHIDVC8

Pos. = 5,118 **Variable =** CLIMITC1 **Variable label =** How long ability to carry out daily acti. has been reduced

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CLIMITC1

Pos. = 5,119 **Variable =** CLIMITC2 **Variable label =** How long ability to carry out daily acti. has been reduced

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for CLIMITC2

Pos. = 5,120 **Variable =** CLIMITC3 **Variable label =** How long ability to carry out daily acti. has been reduced

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for CLIMITC3

Pos. = 5,121 **Variable =** CLIMITC4 **Variable label =** How long ability to carry out daily acti. has been reduced

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for CLIMITC4

Pos. = 5,122 **Variable =** CLIMITC5 **Variable label =** How long ability to carry out daily acti. has been reduced

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for CLIMITC5

Pos. = 5,123 **Variable =** CLIMITC6 **Variable label =** How long ability to carry out daily acti. has been reduced

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for CLIMITC6

Pos. = 5,124 **Variable =** CLIMITC7 **Variable label =** How long ability to carry out daily acti. has been reduced

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for CLIMITC7

Pos. = 5,125 **Variable =** CLIMITC8 **Variable label =** How long ability to carry out daily acti. has been reduced

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for CLIMITC8

Pos. = 5,126 **Variable =** PEARNC1 **Variable label =** Pcode: earnings received from job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for PEARNC1

Pos. = 5,127 **Variable =** PEARNC2 **Variable label =** Pcode: earnings received from job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

607

Value label information for PEARNC2

Pos. = 5,128 **Variable** = PEARNC3 **Variable label** = Pcode: earnings received from job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PEARNC3

Pos. = 5,129 **Variable** = PEARNC4 **Variable label** = Pcode: earnings received from job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PEARNC4

Pos. = 5,130 **Variable** = PEARNC5 **Variable label** = Pcode: earnings received from job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PEARNC5

Pos. = 5,131 **Variable** = PEARNC6 **Variable label** = Pcode: earnings received from job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PEARNC6

Pos. = 5,132 **Variable** = PEARNC7 **Variable label** = Pcode: earnings received from job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PEARNC7

Pos. = 5,133 **Variable** = PEARNC8 **Variable label** = Pcode: earnings received from job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PEARNC8

Pos. = 5,134 **Variable** = PTRUSC1 **Variable label** = Pcode: income received from a Trust

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PTRUSC1

Pos. = 5,135 **Variable** = PTRUSC2 **Variable label** = Pcode: income received from a Trust

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PTRUSC2

608

Pos. = 5,136 **Variable** = PTRUSC3 **Variable label** = Pcode: income received from a Trust

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PTRUSC3

Pos. = 5,137 **Variable** = PTRUSC4 **Variable label** = Pcode: income received from a Trust

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PTRUSC4

Pos. = 5,138 **Variable** = PTRUSC5 **Variable label** = Pcode: income received from a Trust

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PTRUSC5

Pos. = 5,139 **Variable** = PTRUSC6 **Variable label** = Pcode: income received from a Trust

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PTRUSC6

Pos. = 5,140 **Variable** = PTRUSC7 **Variable label** = Pcode: income received from a Trust

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PTRUSC7

Pos. = 5,141 **Variable** = PTRUSC8 **Variable label** = Pcode: income received from a Trust

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PTRUSC8

Pos. = 5,142 **Variable** = CHRINC1 **Variable label** = Child - Remaining income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CHRINC1

Pos. = 5,143 **Variable** = CHRINC2 **Variable label** = Child - Remaining income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CHRINC2

Pos. = 5,144 **Variable** = CHRINC3 **Variable label** = Child - Remaining income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CHRINC3

Pos. = 5,145 **Variable =** CHRINC4 **Variable label =** Child - Remaining income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for CHRINC4

Pos. = 5,146 **Variable =** CHRINC5 **Variable label =** Child - Remaining income

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHRINC5

Pos. = 5,147 **Variable =** CHRINC6 **Variable label =** Child - Remaining income

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHRINC6

Pos. = 5,148 **Variable =** CHRINC7 **Variable label =** Child - Remaining income

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHRINC7

Pos. = 5,149 **Variable =** CHRINC8 **Variable label =** Child - Remaining income

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHRINC8

Pos. = 5,150 **Variable =** CSAVEC1 **Variable label =** Any savings, bonds, stocks, shares etc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CSAVEC1

Pos. = 5,151 **Variable =** CSAVEC2 **Variable label =** Any savings, bonds, stocks, shares etc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CSAVEC2

Pos. = 5,152 **Variable =** CSAVEC3 **Variable label =** Any savings, bonds, stocks, shares etc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CSAVEC3

Pos. = 5,153 **Variable** = CSAVEC4 **Variable label** = Any savings, bonds, stocks, shares etc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CSAVEC4

Pos. = 5,154 **Variable** = CSAVEC5 **Variable label** = Any savings, bonds, stocks, shares etc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CSAVEC5

Pos. = 5,155 **Variable** = CSAVEC6 **Variable label** = Any savings, bonds, stocks, shares etc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CSAVEC6

Pos. = 5,156 **Variable** = CSAVEC7 **Variable label** = Any savings, bonds, stocks, shares etc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CSAVEC7

Pos. = 5,157 **Variable** = CSAVEC8 **Variable label** = Any savings, bonds, stocks, shares etc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CSAVEC8

Pos. = 5,158 **Variable** = TRAMTC1 **Variable label** = Amount from employment training 16-19 year olds only

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TRAMTC1

Pos. = 5,159 **Variable** = TRAMTC2 **Variable label** = Amount from employment training 16-19 year olds only

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRAMTC2

Pos. = 5,160 **Variable** = TRAMTC3 **Variable label** = Amount from employment training 16-19 year olds only

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRAMTC3

Pos. = 5,161 **Variable** = TRAMTC4 **Variable label** = Amount from employment training 16-19 year olds only

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TRAMTC4

Pos. = 5,162 **Variable** = TRAMTC5 **Variable label** = Amount from employment training 16-19 year olds only

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TRAMTC5

Pos. = 5,163 **Variable** = TRAMTC6 **Variable label** = Amount from employment training 16-19 year olds only

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TRAMTC6

Pos. = 5,164 **Variable** = TRAMTC7 **Variable label** = Amount from employment training 16-19 year olds only

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TRAMTC7

Pos. = 5,165 **Variable** = TRAMTC8 **Variable label** = Amount from employment training 16-19 year olds only

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TRAMTC8

Pos. = 5,166 **Variable** = TRNPDC1 **Variable label** = Pcode: Employment Training Earnings 16-19 year olds only

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TRNPDC1

Pos. = 5,167 **Variable** = TRNPDC2 **Variable label** = Pcode: Employment Training Earnings 16-19 year olds only

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TRNPDC2

Pos. = 5,168 **Variable** = TRNPDC3 **Variable label** = Pcode: Employment Training Earnings 16-19 year olds only

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for TRNPDC3

Pos. = 5,169 **Variable** = TRNPDC4 **Variable label** = Pcode: Employment Training Earnings 16-19 year olds only

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRNPDC4

Pos. = 5,170 **Variable** = TRNPDC5 **Variable label** = Pcode: Employment Training Earnings 16-19 year olds only

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRNPDC5

Pos. = 5,171 **Variable** = TRNPDC6 **Variable label** = Pcode: Employment Training Earnings 16-19 year olds only

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRNPDC6

Pos. = 5,172 **Variable** = TRNPDC7 **Variable label** = Pcode: Employment Training Earnings 16-19 year olds only

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRNPDC7

Pos. = 5,173 **Variable** = TRNPDC8 **Variable label** = Pcode: Employment Training Earnings 16-19 year olds only

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TRNPDC8

Pos. = 5,174 **Variable** = CHYCGC1 **Variable label** = Carer received the Young Carer Grant in last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHYCGC1

Pos. = 5,175 **Variable** = CHYCGC2 **Variable label** = Carer received the Young Carer Grant in last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHYCGC2

Pos. = 5,176 **Variable** = CHYCGC3 **Variable label** = Carer received the Young Carer Grant in last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHYCGC3

Pos. = 5,177 **Variable** = CHYCGC4 **Variable label** = Carer received the Young Carer Grant in last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHYCGC4

Pos. = 5,178 **Variable** = CHYCGC5 **Variable label** = Carer received the Young Carer Grant in last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHYCGC5

Pos. = 5,179 **Variable** = CHYCGC6 **Variable label** = Carer received the Young Carer Grant in last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHYCGC6

Pos. = 5,180 **Variable** = CHYCGC7 **Variable label** = Carer received the Young Carer Grant in last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHYCGC7

Pos. = 5,181 **Variable** = CHYCGC8 **Variable label** = Carer received the Young Carer Grant in last 12 months

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CHYCGC8

Pos. = 5,182 **Variable** = COHABC1 **Variable label** = Whether cohabitee

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for COHABC1

Pos. = 5,183 **Variable** = COHABC2 **Variable label** = Whether cohabitee

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for COHABC2

Pos. = 5,184 **Variable** = COHABC3 **Variable label** = Whether cohabitee

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for COHABC3

Pos. = 5,185 **Variable** = COHABC4 **Variable label** = Whether cohabitee

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for COHABC4

Pos. = 5,186 **Variable** = COHABC5 **Variable label** = Whether cohabitee

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for COHABC5

Pos. = 5,187 **Variable =** COHABC6 **Variable label =** Whether cohabitee

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for COHABC6

Pos. = 5,188 **Variable =** COHABC7 **Variable label =** Whether cohabitee

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for COHABC7

Pos. = 5,189 **Variable =** COHABC8 **Variable label =** Whether cohabitee

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for COHABC8

Pos. = 5,190 **Variable =** DISACC1 **Variable label =** Whether has a disability -the Equality Act 2010 - wider def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISACC1

Pos. = 5,191 **Variable =** DISACC2 **Variable label =** Whether has a disability -the Equality Act 2010 - wider def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISACC2

Pos. = 5,192 **Variable =** DISACC3 **Variable label =** Whether has a disability -the Equality Act 2010 - wider def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISACC3

Pos. = 5,193 **Variable =** DISACC4 **Variable label =** Whether has a disability -the Equality Act 2010 - wider def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISACC4

Pos. = 5,194 **Variable =** DISACC5 **Variable label =** Whether has a disability -the Equality Act 2010 - wider def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISACC5

Pos. = 5,195 **Variable =** DISACC6 **Variable label =** Whether has a disability -the Equality Act 2010 - wider def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISACC6

Pos. = 5,196 **Variable** = DISACC7 **Variable label** = Whether has a disability -the Equality Act 2010 - wider def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for DISACC7

Pos. = 5,197 **Variable** = DISACC8 **Variable label** = Whether has a disability -the Equality Act 2010 - wider def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for DISACC8

Pos. = 5,198 **Variable** = DISCOC1 **Variable label** = Whether has a disability -the Equality Act 2010 - core def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for DISCOC1

Pos. = 5,199 **Variable** = DISCOC2 **Variable label** = Whether has a disability -the Equality Act 2010 - core def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for DISCOC2

Pos. = 5,200 **Variable** = DISCOC3 **Variable label** = Whether has a disability -the Equality Act 2010 - core def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for DISCOC3

Pos. = 5,201 **Variable** = DISCOC4 **Variable label** = Whether has a disability -the Equality Act 2010 - core def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for DISCOC4

Pos. = 5,202 **Variable** = DISCOC5 **Variable label** = Whether has a disability -the Equality Act 2010 - core def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for DISCOC5

Pos. = 5,203 **Variable** = DISCOC6 **Variable label** = Whether has a disability -the Equality Act 2010 - core def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

  Value label information for DISCOC6

Pos. = 5,204 **Variable** = DISCOC7 **Variable label** = Whether has a disability -the Equality Act 2010 - core def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISCOC7

Pos. = 5,205 **Variable** = DISCOC8 **Variable label** = Whether has a disability -the Equality Act 2010 - core def

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DISCOC8

Pos. = 5,206 **Variable** = DOBC1 **Variable label** = Date of Birth

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DOBC1

Pos. = 5,207 **Variable** = DOBC2 **Variable label** = Date of Birth

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DOBC2

Pos. = 5,208 **Variable** = DOBC3 **Variable label** = Date of Birth

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DOBC3

Pos. = 5,209 **Variable** = DOBC4 **Variable label** = Date of Birth

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DOBC4

Pos. = 5,210 **Variable** = DOBC5 **Variable label** = Date of Birth

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DOBC5

Pos. = 5,211 **Variable** = DOBC6 **Variable label** = Date of Birth

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DOBC6

Pos. = 5,212 **Variable** = DOBC7 **Variable label** = Date of Birth

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DOBC7

Pos. = 5,213 **Variable** = DOBC8 **Variable label** = Date of Birth

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DOBC8

Pos. = 5,214 **Variable** = DVMARC1 **Variable label** = De facto marital status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DVMARC1

Pos. = 5,215 **Variable** = DVMARC2 **Variable label** = De facto marital status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DVMARC2

Pos. = 5,216 **Variable** = DVMARC3 **Variable label** = De facto marital status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DVMARC3

Pos. = 5,217 **Variable** = DVMARC4 **Variable label** = De facto marital status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DVMARC4

Pos. = 5,218 **Variable** = DVMARC5 **Variable label** = De facto marital status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DVMARC5

Pos. = 5,219 **Variable** = DVMARC6 **Variable label** = De facto marital status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DVMARC6

Pos. = 5,220 **Variable** = DVMARC7 **Variable label** = De facto marital status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DVMARC7

Pos. = 5,221 **Variable** = DVMARC8 **Variable label** = De facto marital status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DVMARC8

Pos. = 5,222 **Variable** = FSVVLC1 **Variable label** = Child - Value of Free school fruit and veg

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for FSVVLC1

Pos. = 5,223 **Variable** = FSVVLC2 **Variable label** = Child - Value of Free school fruit and veg

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for FSVVLC2

Pos. = 5,224 **Variable** = FSVVLC3 **Variable label** = Child - Value of Free school fruit and veg

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for FSVVLC3

Pos. = 5,225 **Variable** = FSVVLC4 **Variable label** = Child - Value of Free school fruit and veg

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for FSVVLC4

Pos. = 5,226 **Variable** = FSVVLC5 **Variable label** = Child - Value of Free school fruit and veg

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for FSVVLC5

Pos. = 5,227 **Variable** = FSVVLC6 **Variable label** = Child - Value of Free school fruit and veg

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FSVVLC6

Pos. = 5,228 **Variable** = FSVVLC7 **Variable label** = Child - Value of Free school fruit and veg

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FSVVLC7

Pos. = 5,229 **Variable** = FSVVLC8 **Variable label** = Child - Value of Free school fruit and veg

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FSVVLC8

Pos. = 5,230 **Variable** = FSMKVC1 **Variable label** = Child - Value of Free school milk

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for FSMKVC1

Pos. = 5,231 **Variable** = FSMKVC2 **Variable label** = Child - Value of Free school milk

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for FSMKVC2

Pos. = 5,232 **Variable** = FSMKVC3 **Variable label** = Child - Value of Free school milk

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for FSMKVC3

Pos. = 5,233 **Variable** = FSMKVC4 **Variable label** = Child - Value of Free school milk

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for FSMKVC4

Pos. = 5,234 **Variable** = FSMKVC5 **Variable label** = Child - Value of Free school milk

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for FSMKVC5

Pos. = 5,235 **Variable** = FSMKVC6 **Variable label** = Child - Value of Free school milk

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FSMKVC6

Pos. = 5,236 **Variable** = FSMKVC7 **Variable label** = Child - Value of Free school milk

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FSMKVC7

Pos. = 5,237 **Variable** = FSMKVC8 **Variable label** = Child - Value of Free school milk

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FSMKVC8

Pos. = 5,238 **Variable** = FSMLVC1 **Variable label** = Child - Value of Free school meals

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for FSMLVC1

Pos. = 5,239 **Variable** = FSMLVC2 **Variable label** = Child - Value of Free school meals

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for FSMLVC2

Pos. = 5,240 **Variable** = FSMLVC3 **Variable label** = Child - Value of Free school meals

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for FSMLVC3

Pos. = 5,241 **Variable** = FSMLVC4 **Variable label** = Child - Value of Free school meals

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for FSMLVC4

Pos. = 5,242 **Variable** = FSMLVC5 **Variable label** = Child - Value of Free school meals

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for FSMLVC5

Pos. = 5,243 **Variable** = FSMLVC6 **Variable label** = Child - Value of Free school meals

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for FSMLVC6

Pos. = 5,244 **Variable** = FSMLVC7 **Variable label** = Child - Value of Free school meals

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FSMLVC7

Pos. = 5,245 **Variable** = FSMLVC8 **Variable label** = Child - Value of Free school meals

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FSMLVC8

Pos. = 5,246 **Variable** = FTEDC1 **Variable label** = Whether presently in full time education

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FTEDC1

Pos. = 5,247 **Variable** = FTEDC2 **Variable label** = Whether presently in full time education

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FTEDC2

Pos. = 5,248 **Variable** = FTEDC3 **Variable label** = Whether presently in full time education

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FTEDC3

Pos. = 5,249 **Variable** = FTEDC4 **Variable label** = Whether presently in full time education

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FTEDC4

Pos. = 5,250 **Variable** = FTEDC5 **Variable label** = Whether presently in full time education

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FTEDC5

Pos. = 5,251 **Variable** = FTEDC6 **Variable label** = Whether presently in full time education

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FTEDC6

Pos. = 5,252 **Variable** = FTEDC7 **Variable label** = Whether presently in full time education

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FTEDC7

Pos. = 5,253 **Variable** = FTEDC8 **Variable label** = Whether presently in full time education

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FTEDC8

Pos. = 5,254 **Variable** = G1VALC1 **Variable label** = Current value of 1st award -excl fees

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for G1VALC1

Pos. = 5,255 **Variable** = G1VALC2 **Variable label** = Current value of 1st award -excl fees

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for G1VALC2

Pos. = 5,256 **Variable** = G1VALC3 **Variable label** = Current value of 1st award -excl fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for G1VALC3

Pos. = 5,257 **Variable** = G1VALC4 **Variable label** = Current value of 1st award -excl fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for G1VALC4

Pos. = 5,258 **Variable** = G1VALC5 **Variable label** = Current value of 1st award -excl fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for G1VALC5

Pos. = 5,259 **Variable** = G1VALC6 **Variable label** = Current value of 1st award -excl fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for G1VALC6

Pos. = 5,260 **Variable** = G1VALC7 **Variable label** = Current value of 1st award -excl fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for G1VALC7

Pos. = 5,261 **Variable** = G1VALC8 **Variable label** = Current value of 1st award -excl fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for G1VALC8

Pos. = 5,262 **Variable** = G2VALC1 **Variable label** = Current value of 2nd award -excl fees

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for G2VALC1

Pos. = 5,263 **Variable** = G2VALC2 **Variable label** = Current value of 2nd award -excl fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for G2VALC2

Pos. = 5,264 **Variable =** G2VALC3 **Variable label =** Current value of 2nd award -excl fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for G2VALC3

Pos. = 5,265 **Variable =** G2VALC4 **Variable label =** Current value of 2nd award -excl fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for G2VALC4

Pos. = 5,266 **Variable =** G2VALC5 **Variable label =** Current value of 2nd award -excl fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for G2VALC5

Pos. = 5,267 **Variable =** G2VALC6 **Variable label =** Current value of 2nd award -excl fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for G2VALC6

Pos. = 5,268 **Variable =** G2VALC7 **Variable label =** Current value of 2nd award -excl fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for G2VALC7

Pos. = 5,269 **Variable =** G2VALC8 **Variable label =** Current value of 2nd award -excl fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for G2VALC8

Pos. = 5,270 **Variable =** G1DIRC1 **Variable label =** Amount of 1st award paid direct

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for G1DIRC1

Pos. = 5,271 **Variable =** G1DIRC2 **Variable label =** Amount of 1st award paid direct

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for G1DIRC2

Pos. = 5,272 **Variable =** G1DIRC3 **Variable label =** Amount of 1st award paid direct

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for G1DIRC3

Pos. = 5,273 **Variable** = G1DIRC4 **Variable label** = Amount of 1st award paid direct

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for G1DIRC4

Pos. = 5,274 **Variable** = G1DIRC5 **Variable label** = Amount of 1st award paid direct

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for G1DIRC5

Pos. = 5,275 **Variable** = G1DIRC6 **Variable label** = Amount of 1st award paid direct

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for G1DIRC6

Pos. = 5,276 **Variable** = G1DIRC7 **Variable label** = Amount of 1st award paid direct

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for G1DIRC7

Pos. = 5,277 **Variable** = G1DIRC8 **Variable label** = Amount of 1st award paid direct

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for G1DIRC8

Pos. = 5,278 **Variable** = G2DIRC1 **Variable label** = Amount of 2nd award paid direct

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for G2DIRC1

Pos. = 5,279 **Variable** = G2DIRC2 **Variable label** = Amount of 2nd award paid direct

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for G2DIRC2

Pos. = 5,280 **Variable** = G2DIRC3 **Variable label** = Amount of 2nd award paid direct

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,281 **Variable** = G2DIRC4 **Variable label** = Amount of 2nd award paid direct

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,282 **Variable** = G2DIRC5 **Variable label** = Amount of 2nd award paid direct

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,283 **Variable** = G2DIRC6 **Variable label** = Amount of 2nd award paid direct

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,284 **Variable** = G2DIRC7 **Variable label** = Amount of 2nd award paid direct

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,285 **Variable** = G2DIRC8 **Variable label** = Amount of 2nd award paid direct

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,286 **Variable** = GTNUMC1 **Variable label** = Number of awards or scholarships

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,287 **Variable** = GTNUMC2 **Variable label** = Number of awards or scholarships

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,288 **Variable** = GTNUMC3 **Variable label** = Number of awards or scholarships

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,289 **Variable =** GTNUMC4 **Variable label =** Number of awards or scholarships

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for GTNUMC4

Pos. = 5,290 **Variable =** GTNUMC5 **Variable label =** Number of awards or scholarships

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for GTNUMC5

Pos. = 5,291 **Variable =** GTNUMC6 **Variable label =** Number of awards or scholarships

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for GTNUMC6

Pos. = 5,292 **Variable =** GTNUMC7 **Variable label =** Number of awards or scholarships

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for GTNUMC7

Pos. = 5,293 **Variable =** GTNUMC8 **Variable label =** Number of awards or scholarships

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for GTNUMC8

Pos. = 5,294 **Variable =** GT1SCC1 **Variable label =** Source of first award

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for GT1SCC1

Pos. = 5,295 **Variable =** GT1SCC2 **Variable label =** Source of first award

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for GT1SCC2

Pos. = 5,296 **Variable =** GT1SCC3 **Variable label =** Source of first award

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for GT1SCC3

Pos. = 5,297 **Variable =** GT1SCC4 **Variable label =** Source of first award

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for GT1SCC4

Pos. = 5,298 **Variable** = GT1SCC5 **Variable label** = Source of first award

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT1SCC5

Pos. = 5,299 **Variable** = GT1SCC6 **Variable label** = Source of first award

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT1SCC6

Pos. = 5,300 **Variable** = GT1SCC7 **Variable label** = Source of first award

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT1SCC7

Pos. = 5,301 **Variable** = GT1SCC8 **Variable label** = Source of first award

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT1SCC8

Pos. = 5,302 **Variable** = GT2SCC1 **Variable label** = Source of second award

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT2SCC1

Pos. = 5,303 **Variable** = GT2SCC2 **Variable label** = Source of second award

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT2SCC2

Pos. = 5,304 **Variable** = GT2SCC3 **Variable label** = Source of second award

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT2SCC3

Pos. = 5,305 **Variable** = GT2SCC4 **Variable label** = Source of second award

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT2SCC4

Pos. = 5,306 **Variable** = GT2SCC5 **Variable label** = Source of second award

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT2SCC5

Pos. = 5,307 **Variable** = GT2SCC6 **Variable label** = Source of second award

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT2SCC6

Pos. = 5,308 **Variable** = GT2SCC7 **Variable label** = Source of second award

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT2SCC7

Pos. = 5,309 **Variable** = GT2SCC8 **Variable label** = Source of second award

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT2SCC8

Pos. = 5,310 **Variable** = GT10SC1 **Variable label** = Current value of 1st award -incl fees

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GT10SC1

Pos. = 5,311 **Variable** = GT10SC2 **Variable label** = Current value of 1st award -incl fees

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GT10SC2

Pos. = 5,312 **Variable** = GT10SC3 **Variable label** = Current value of 1st award -incl fees

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GT10SC3

Pos. = 5,313 **Variable** = GT10SC4 **Variable label** = Current value of 1st award -incl fees

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GT10SC4

Pos. = 5,314 **Variable** = GT10SC5 **Variable label** = Current value of 1st award -incl fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT10SC5

Pos. = 5,315 **Variable** = GT10SC6 **Variable label** = Current value of 1st award -incl fees

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This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT10SC6

Pos. = 5,316 **Variable** = GT10SC7 **Variable label** = Current value of 1st award -incl fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT10SC7

Pos. = 5,317 **Variable** = GT10SC8 **Variable label** = Current value of 1st award -incl fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT10SC8

Pos. = 5,318 **Variable** = GT20SC1 **Variable label** = Current value of 2nd award -incl fees

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GT20SC1

Pos. = 5,319 **Variable** = GT20SC2 **Variable label** = Current value of 2nd award -incl fees

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for GT20SC2

Pos. = 5,320 **Variable** = GT20SC3 **Variable label** = Current value of 2nd award -incl fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT20SC3

Pos. = 5,321 **Variable** = GT20SC4 **Variable label** = Current value of 2nd award -incl fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT20SC4

Pos. = 5,322 **Variable** = GT20SC5 **Variable label** = Current value of 2nd award -incl fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT20SC5

Pos. = 5,323 **Variable** = GT20SC6 **Variable label** = Current value of 2nd award -incl fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT20SC6

Pos. = 5,324 **Variable =** GT20SC7 **Variable label =** Current value of 2nd award -incl fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT20SC7

Pos. = 5,325 **Variable =** GT20SC8 **Variable label =** Current value of 2nd award -incl fees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for GT20SC8

Pos. = 5,326 **Variable =** HARTVC1 **Variable label =** Child - Value of Healthy Start Voucher-s

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HARTVC1

Pos. = 5,327 **Variable =** HARTVC2 **Variable label =** Child - Value of Healthy Start Voucher-s

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HARTVC2

Pos. = 5,328 **Variable =** HARTVC3 **Variable label =** Child - Value of Healthy Start Voucher-s

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HARTVC3

Pos. = 5,329 **Variable =** HARTVC4 **Variable label =** Child - Value of Healthy Start Voucher-s

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HARTVC4

Pos. = 5,330 **Variable =** HARTVC5 **Variable label =** Child - Value of Healthy Start Voucher-s

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HARTVC5

Pos. = 5,331 **Variable =** HARTVC6 **Variable label =** Child - Value of Healthy Start Voucher-s

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HARTVC6

Pos. = 5,332 **Variable** = HARTVC7 **Variable label** = Child - Value of Healthy Start Voucher-s

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HARTVC7

Pos. = 5,333 **Variable** = HARTVC8 **Variable label** = Child - Value of Healthy Start Voucher-s

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HARTVC8

Pos. = 5,334 **Variable** = HEATCHC1 **Variable label** = How is your health in general

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HEATCHC1

Pos. = 5,335 **Variable** = HEATCHC2 **Variable label** = How is your health in general

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HEATCHC2

Pos. = 5,336 **Variable** = HEATCHC3 **Variable label** = How is your health in general

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HEATCHC3

Pos. = 5,337 **Variable** = HEATCHC4 **Variable label** = How is your health in general

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HEATCHC4

Pos. = 5,338 **Variable** = HEATCHC5 **Variable label** = How is your health in general

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HEATCHC5

Pos. = 5,339 **Variable** = HEATCHC6 **Variable label** = How is your health in general

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HEATCHC6

Pos. = 5,340 **Variable** = HEATCHC7 **Variable label** = How is your health in general

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HEATCHC7

Pos. = 5,341 **Variable** = HEATCHC8 **Variable label** = How is your health in general

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HEATCHC8

Pos. = 5,342 **Variable** = HHLDRC1 **Variable label** = Householder status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHLDRC1

Pos. = 5,343 **Variable** = HHLDRC2 **Variable label** = Householder status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHLDRC2

Pos. = 5,344 **Variable** = HHLDRC3 **Variable label** = Householder status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHLDRC3

Pos. = 5,345 **Variable** = HHLDRC4 **Variable label** = Householder status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHLDRC4

Pos. = 5,346 **Variable** = HHLDRC5 **Variable label** = Householder status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHLDRC5

Pos. = 5,347 **Variable** = HHLDRC6 **Variable label** = Householder status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHLDRC6

Pos. = 5,348 **Variable** = HHLDRC7 **Variable label** = Householder status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHLDRC7

Pos. = 5,349 **Variable** = HHLDRC8 **Variable label** = Householder status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HHLDRC8

Pos. = 5,350 **Variable =** HURABC1 **Variable label =** Hours looking after adults in same BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HURABC1

Pos. = 5,351 **Variable =** HURABC2 **Variable label =** Hours looking after adults in same BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HURABC2

Pos. = 5,352 **Variable =** HURABC3 **Variable label =** Hours looking after adults in same BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HURABC3

Pos. = 5,353 **Variable =** HURABC4 **Variable label =** Hours looking after adults in same BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HURABC4

Pos. = 5,354 **Variable =** HURABC5 **Variable label =** Hours looking after adults in same BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HURABC5

Pos. = 5,355 **Variable =** HURABC6 **Variable label =** Hours looking after adults in same BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HURABC6

Pos. = 5,356 **Variable =** HURABC7 **Variable label =** Hours looking after adults in same BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HURABC7

Pos. = 5,357 **Variable =** HURABC8 **Variable label =** Hours looking after adults in same BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HURABC8

Pos. = 5,358 **Variable =** HURAHC1 **Variable label =** Hours looking after adults different BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURAHC1

Pos. = 5,359 **Variable =** HURAHC2 **Variable label =** Hours looking after adults different BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURAHC2

Pos. = 5,360 **Variable =** HURAHC3 **Variable label =** Hours looking after adults different BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURAHC3

Pos. = 5,361 **Variable =** HURAHC4 **Variable label =** Hours looking after adults different BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURAHC4

Pos. = 5,362 **Variable =** HURAHC5 **Variable label =** Hours looking after adults different BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURAHC5

Pos. = 5,363 **Variable =** HURAHC6 **Variable label =** Hours looking after adults different BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURAHC6

Pos. = 5,364 **Variable =** HURAHC7 **Variable label =** Hours looking after adults different BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURAHC7

Pos. = 5,365 **Variable =** HURAHC8 **Variable label =** Hours looking after adults different BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURAHC8

Pos. = 5,366 **Variable =** HURCBC1 **Variable label =** Hours looking after children in same BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,367 **Variable** = HURCBC2 **Variable label** = Hours looking after children in same BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURCBC2

Pos. = 5,368 **Variable** = HURCBC3 **Variable label** = Hours looking after children in same BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURCBC3

Pos. = 5,369 **Variable** = HURCBC4 **Variable label** = Hours looking after children in same BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURCBC4

Pos. = 5,370 **Variable** = HURCBC5 **Variable label** = Hours looking after children in same BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURCBC5

Pos. = 5,371 **Variable** = HURCBC6 **Variable label** = Hours looking after children in same BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURCBC6

Pos. = 5,372 **Variable** = HURCBC7 **Variable label** = Hours looking after children in same BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURCBC7

Pos. = 5,373 **Variable** = HURCBC8 **Variable label** = Hours looking after children in same BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURCBC8

Pos. = 5,374 **Variable** = HURCHC1 **Variable label** = Hours looking after children in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURCHC1

Pos. = 5,375 **Variable =** HURCHC2 **Variable label =** Hours looking after children in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURCHC2

Pos. = 5,376 **Variable =** HURCHC3 **Variable label =** Hours looking after children in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURCHC3

Pos. = 5,377 **Variable =** HURCHC4 **Variable label =** Hours looking after children in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURCHC4

Pos. = 5,378 **Variable =** HURCHC5 **Variable label =** Hours looking after children in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURCHC5

Pos. = 5,379 **Variable =** HURCHC6 **Variable label =** Hours looking after children in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURCHC6

Pos. = 5,380 **Variable =** HURCHC7 **Variable label =** Hours looking after children in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURCHC7

Pos. = 5,381 **Variable =** HURCHC8 **Variable label =** Hours looking after children in diff BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURCHC8

Pos. = 5,382 **Variable =** HURCLC1 **Variable label =** Hours looking after client of Vol Org

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURCLC1

Pos. = 5,383 **Variable =** HURCLC2 **Variable label =** Hours looking after client of Vol Org

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURCLC2

Pos. = 5,384 **Variable** = HURCLC3 **Variable label** = Hours looking after client of Vol Org

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURCLC3

Pos. = 5,385 **Variable** = HURCLC4 **Variable label** = Hours looking after client of Vol Org

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURCLC4

Pos. = 5,386 **Variable** = HURCLC5 **Variable label** = Hours looking after client of Vol Org

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURCLC5

Pos. = 5,387 **Variable** = HURCLC6 **Variable label** = Hours looking after client of Vol Org

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURCLC6

Pos. = 5,388 **Variable** = HURCLC7 **Variable label** = Hours looking after client of Vol Org

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURCLC7

Pos. = 5,389 **Variable** = HURCLC8 **Variable label** = Hours looking after client of Vol Org

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURCLC8

Pos. = 5,390 **Variable** = HURFRC1 **Variable label** = Hours looking after friends outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURFRC1

Pos. = 5,391 **Variable** = HURFRC2 **Variable label** = Hours looking after friends outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURFRC2

Pos. = 5,392 **Variable =** HURFRC3 **Variable label =** Hours looking after friends outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURFRC3

Pos. = 5,393 **Variable =** HURFRC4 **Variable label =** Hours looking after friends outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURFRC4

Pos. = 5,394 **Variable =** HURFRC5 **Variable label =** Hours looking after friends outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURFRC5

Pos. = 5,395 **Variable =** HURFRC6 **Variable label =** Hours looking after friends outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURFRC6

Pos. = 5,396 **Variable =** HURFRC7 **Variable label =** Hours looking after friends outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURFRC7

Pos. = 5,397 **Variable =** HURFRC8 **Variable label =** Hours looking after friends outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURFRC8

Pos. = 5,398 **Variable =** HUROTC1 **Variable label =** Hours looking after others outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUROTC1

Pos. = 5,399 **Variable =** HUROTC2 **Variable label =** Hours looking after others outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUROTC2

639

Pos. = 5,400 **Variable** = HUROTC3 **Variable label** = Hours looking after others outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUROTC3

Pos. = 5,401 **Variable** = HUROTC4 **Variable label** = Hours looking after others outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUROTC4

Pos. = 5,402 **Variable** = HUROTC5 **Variable label** = Hours looking after others outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUROTC5

Pos. = 5,403 **Variable** = HUROTC6 **Variable label** = Hours looking after others outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUROTC6

Pos. = 5,404 **Variable** = HUROTC7 **Variable label** = Hours looking after others outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUROTC7

Pos. = 5,405 **Variable** = HUROTC8 **Variable label** = Hours looking after others outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUROTC8

Pos. = 5,406 **Variable** = HURREC1 **Variable label** = Hours looking after relatives outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURREC1

Pos. = 5,407 **Variable** = HURREC2 **Variable label** = Hours looking after relatives outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURREC2

Pos. = 5,408 **Variable** = HURREC3 **Variable label** = Hours looking after relatives outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURREC3

Pos. = 5,409 **Variable** = HURREC4 **Variable label** = Hours looking after relatives outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURREC4

Pos. = 5,410 **Variable** = HURREC5 **Variable label** = Hours looking after relatives outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURREC5

Pos. = 5,411 **Variable** = HURREC6 **Variable label** = Hours looking after relatives outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURREC6

Pos. = 5,412 **Variable** = HURREC7 **Variable label** = Hours looking after relatives outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURREC7

Pos. = 5,413 **Variable** = HURREC8 **Variable label** = Hours looking after relatives outside HH

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HURREC8

Pos. = 5,414 **Variable** = HPERSC1 **Variable label** = Child - Person number within Household

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HPERSC1

Pos. = 5,415 **Variable** = HPERSC2 **Variable label** = Child - Person number within Household

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HPERSC2

Pos. = 5,416 **Variable** = HPERSC3 **Variable label** = Child - Person number within Household

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HPERSC3

Pos. = 5,417 **Variable** = HPERSC4 **Variable label** = Child - Person number within Household

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HPERSC4

Pos. = 5,418 **Variable** = HPERSC5 **Variable label** = Child - Person number within Household

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HPERSC5

Pos. = 5,419 **Variable** = HPERSC6 **Variable label** = Child - Person number within Household

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HPERSC6

Pos. = 5,420 **Variable** = HPERSC7 **Variable label** = Child - Person number within Household

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HPERSC7

Pos. = 5,421 **Variable** = HPERSC8 **Variable label** = Child - Person number within Household

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HPERSC8

Pos. = 5,422 **Variable** = HSVPRC1 **Variable label** = Receives Healthy Start Vouchers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HSVPRC1

Pos. = 5,423 **Variable** = HSVPRC2 **Variable label** = Receives Healthy Start Vouchers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HSVPRC2

Pos. = 5,424 **Variable** = HSVPRC3 **Variable label** = Receives Healthy Start Vouchers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HSVPRC3

Pos. = 5,425 Variable = HSVPRC4 Variable label = Receives Healthy Start Vouchers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HSVPRC4

Pos. = 5,426 Variable = HSVPRC5 Variable label = Receives Healthy Start Vouchers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HSVPRC5

Pos. = 5,427 Variable = HSVPRC6 Variable label = Receives Healthy Start Vouchers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HSVPRC6

Pos. = 5,428 Variable = HSVPRC7 Variable label = Receives Healthy Start Vouchers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HSVPRC7

Pos. = 5,429 Variable = HSVPRC8 Variable label = Receives Healthy Start Vouchers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HSVPRC8

Pos. = 5,430 Variable = LAREGC1 Variable label = Whether registered disabled -LA,SS

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LAREGC1

Pos. = 5,431 Variable = LAREGC2 Variable label = Whether registered disabled -LA,SS

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LAREGC2

Pos. = 5,432 Variable = LAREGC3 Variable label = Whether registered disabled -LA,SS

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LAREGC3

Pos. = 5,433 Variable = LAREGC4 Variable label = Whether registered disabled -LA,SS

643

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LAREGC4

Pos. = 5,434 **Variable =** LAREGC5 **Variable label =** Whether registered disabled -LA,SS

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LAREGC5

Pos. = 5,435 **Variable =** LAREGC6 **Variable label =** Whether registered disabled -LA,SS

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LAREGC6

Pos. = 5,436 **Variable =** LAREGC7 **Variable label =** Whether registered disabled -LA,SS

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LAREGC7

Pos. = 5,437 **Variable =** LAREGC8 **Variable label =** Whether registered disabled -LA,SS

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LAREGC8

Pos. = 5,438 **Variable =** MSC1 **Variable label =** Marital status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MSC1

Pos. = 5,439 **Variable =** MSC2 **Variable label =** Marital status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MSC2

Pos. = 5,440 **Variable =** MSC3 **Variable label =** Marital status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MSC3

Pos. = 5,441 **Variable =** MSC4 **Variable label =** Marital status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MSC4

Pos. = 5,442 **Variable =** MSC5 **Variable label =** Marital status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MSC5

Pos. = 5,443 **Variable** = MSC6 **Variable label** = Marital status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MSC6

Pos. = 5,444 **Variable** = MSC7 **Variable label** = Marital status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MSC7

Pos. = 5,445 **Variable** = MSC8 **Variable label** = Marital status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MSC8

Pos. = 5,446 **Variable** = PRSONC1 **Variable label** = Person

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRSONC1

Pos. = 5,447 **Variable** = PRSONC2 **Variable label** = Person

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRSONC2

Pos. = 5,448 **Variable** = PRSONC3 **Variable label** = Person

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRSONC3

Pos. = 5,449 **Variable** = PRSONC4 **Variable label** = Person

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRSONC4

Pos. = 5,450 **Variable** = PRSONC5 **Variable label** = Person

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRSONC5

Pos. = 5,451 **Variable** = PRSONC6 **Variable label** = Person

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRSONC6

Pos. = 5,452 **Variable** = PRSONC7 **Variable label** = Person

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PRSONC7

Pos. = 5,453 **Variable =** PRSONC8 **Variable label =** Person

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PRSONC8

Pos. = 5,454 **Variable =** RLP1C1 **Variable label =** Relationship to person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RLP1C1

Pos. = 5,455 **Variable =** RLP1C2 **Variable label =** Relationship to person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RLP1C2

Pos. = 5,456 **Variable =** RLP1C3 **Variable label =** Relationship to person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RLP1C3

Pos. = 5,457 **Variable =** RLP1C4 **Variable label =** Relationship to person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RLP1C4

Pos. = 5,458 **Variable =** RLP1C5 **Variable label =** Relationship to person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RLP1C5

Pos. = 5,459 **Variable =** RLP1C6 **Variable label =** Relationship to person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RLP1C6

Pos. = 5,460 **Variable =** RLP1C7 **Variable label =** Relationship to person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RLP1C7

Pos. = 5,461 **Variable =** RLP1C8 **Variable label =** Relationship to person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP1C8

Pos. = 5,462 **Variable** = RLP2C1 **Variable label** = Relationship to person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP2C1

Pos. = 5,463 **Variable** = RLP2C2 **Variable label** = Relationship to person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP2C2

Pos. = 5,464 **Variable** = RLP2C3 **Variable label** = Relationship to person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP2C3

Pos. = 5,465 **Variable** = RLP2C4 **Variable label** = Relationship to person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP2C4

Pos. = 5,466 **Variable** = RLP2C5 **Variable label** = Relationship to person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP2C5

Pos. = 5,467 **Variable** = RLP2C6 **Variable label** = Relationship to person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP2C6

Pos. = 5,468 **Variable** = RLP2C7 **Variable label** = Relationship to person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP2C7

Pos. = 5,469 **Variable** = RLP2C8 **Variable label** = Relationship to person 2

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP2C8

Pos. = 5,470 **Variable** = RLP3C1 **Variable label** = Relationship to person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP3C1

Pos. = 5,471 **Variable** = RLP3C2 **Variable label** = Relationship to person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP3C2

Pos. = 5,472 **Variable** = RLP3C3 **Variable label** = Relationship to person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP3C3

Pos. = 5,473 **Variable** = RLP3C4 **Variable label** = Relationship to person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP3C4

Pos. = 5,474 **Variable** = RLP3C5 **Variable label** = Relationship to person 3

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP3C5

Pos. = 5,475 **Variable** = RLP3C6 **Variable label** = Relationship to person 3

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP3C6

Pos. = 5,476 **Variable** = RLP3C7 **Variable label** = Relationship to person 3

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP3C7

Pos. = 5,477 **Variable** = RLP3C8 **Variable label** = Relationship to person 3

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP3C8

Pos. = 5,478 **Variable** = RLP4C1 **Variable label** = Relationship to person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP4C1

Pos. = 5,479 **Variable** = RLP4C2 **Variable label** = Relationship to person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP4C2

Pos. = 5,480 **Variable** = RLP4C3 **Variable label** = Relationship to person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP4C3

Pos. = 5,481 **Variable** = RLP4C4 **Variable label** = Relationship to person 4

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP4C4

Pos. = 5,482 **Variable** = RLP4C5 **Variable label** = Relationship to person 4

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP4C5

Pos. = 5,483 **Variable** = RLP4C6 **Variable label** = Relationship to person 4

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP4C6

Pos. = 5,484 **Variable** = RLP4C7 **Variable label** = Relationship to person 4

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP4C7

Pos. = 5,485 **Variable** = RLP4C8 **Variable label** = Relationship to person 4

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP4C8

Pos. = 5,486 **Variable** = RLP5C1 **Variable label** = Relationship to person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP5C1

Pos. = 5,487 **Variable** = RLP5C2 **Variable label** = Relationship to person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP5C2

Pos. = 5,488 **Variable** = RLP5C3 **Variable label** = Relationship to person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP5C3

Pos. = 5,489 **Variable** = RLP5C4 **Variable label** = Relationship to person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP5C4

Pos. = 5,490 **Variable** = RLP5C5 **Variable label** = Relationship to person 5

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP5C5

Pos. = 5,491 **Variable** = RLP5C6 **Variable label** = Relationship to person 5

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP5C6

Pos. = 5,492 **Variable** = RLP5C7 **Variable label** = Relationship to person 5

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP5C7

Pos. = 5,493 **Variable** = RLP5C8 **Variable label** = Relationship to person 5

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP5C8

Pos. = 5,494 **Variable** = RLP6C1 **Variable label** = Relationship to person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,495 **Variable** = RLP6C2 **Variable label** = Relationship to person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,496 **Variable** = RLP6C3 **Variable label** = Relationship to person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,497 **Variable** = RLP6C4 **Variable label** = Relationship to person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,498 **Variable** = RLP6C5 **Variable label** = Relationship to person 6

This variable is *numeric*, the SPSS measurement level is *SCALE*

Pos. = 5,499 **Variable** = RLP6C6 **Variable label** = Relationship to person 6

This variable is *numeric*, the SPSS measurement level is *SCALE*

Pos. = 5,500 **Variable** = RLP6C7 **Variable label** = Relationship to person 6

This variable is *numeric*, the SPSS measurement level is *SCALE*

Pos. = 5,501 **Variable** = RLP6C8 **Variable label** = Relationship to person 6

This variable is *numeric*, the SPSS measurement level is *SCALE*

Pos. = 5,502 **Variable** = RLP7C1 **Variable label** = Relationship to person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,503 **Variable =** RLP7C2 **Variable label =** Relationship to person 7

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP7C2

Pos. = 5,504 **Variable =** RLP7C3 **Variable label =** Relationship to person 7

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP7C3

Pos. = 5,505 **Variable =** RLP7C4 **Variable label =** Relationship to person 7

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP7C4

Pos. = 5,506 **Variable =** RLP7C5 **Variable label =** Relationship to person 7

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP7C5

Pos. = 5,507 **Variable =** RLP7C6 **Variable label =** Relationship to person 7

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP7C6

Pos. = 5,508 **Variable =** RLP7C7 **Variable label =** Relationship to person 7

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP7C7

Pos. = 5,509 **Variable =** RLP7C8 **Variable label =** Relationship to person 7

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP7C8

Pos. = 5,510 **Variable =** RLP8C1 **Variable label =** Relationship to person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP8C1

Pos. = 5,511 **Variable =** RLP8C2 **Variable label =** Relationship to person 8

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP8C2

Pos. = 5,512 **Variable** = RLP8C3 **Variable label** = Relationship to person 8

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP8C3

Pos. = 5,513 **Variable** = RLP8C4 **Variable label** = Relationship to person 8

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP8C4

Pos. = 5,514 **Variable** = RLP8C5 **Variable label** = Relationship to person 8

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP8C5

Pos. = 5,515 **Variable** = RLP8C6 **Variable label** = Relationship to person 8

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP8C6

Pos. = 5,516 **Variable** = RLP8C7 **Variable label** = Relationship to person 8

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP8C7

Pos. = 5,517 **Variable** = RLP8C8 **Variable label** = Relationship to person 8

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP8C8

Pos. = 5,518 **Variable** = RLP9C1 **Variable label** = Relationship to person 9

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP9C1

Pos. = 5,519 **Variable** = RLP9C2 **Variable label** = Relationship to person 9

This variable is *numeric*, the SPSS measurement level is *SCALE*

653

Pos. = 5,520 **Variable =** RLP9C3 **Variable label =** Relationship to person 9

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP9C3

Pos. = 5,521 **Variable =** RLP9C4 **Variable label =** Relationship to person 9

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP9C4

Pos. = 5,522 **Variable =** RLP9C5 **Variable label =** Relationship to person 9

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP9C5

Pos. = 5,523 **Variable =** RLP9C6 **Variable label =** Relationship to person 9

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP9C6

Pos. = 5,524 **Variable =** RLP9C7 **Variable label =** Relationship to person 9

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for RLP9C7

Pos. = 5,525 **Variable =** RLP9C8 **Variable label =** Relationship to person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP9C8

Pos. = 5,526 **Variable =** RLP10C1 **Variable label =** Relationship to person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP10C1

Pos. = 5,527 **Variable =** RLP10C2 **Variable label =** Relationship to person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP10C2

Pos. $= 5{,}528$ **Variable** $=$ RLP10C3 **Variable label** $=$ Relationship to person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP10C3

Pos. $= 5{,}529$ **Variable** $=$ RLP10C4 **Variable label** $=$ Relationship to person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP10C4

Pos. $= 5{,}530$ **Variable** $=$ RLP10C5 **Variable label** $=$ Relationship to person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP10C5

Pos. $= 5{,}531$ **Variable** $=$ RLP10C6 **Variable label** $=$ Relationship to person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP10C6

Pos. $= 5{,}532$ **Variable** $=$ RLP10C7 **Variable label** $=$ Relationship to person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP10C7

Pos. $= 5{,}533$ **Variable** $=$ RLP10C8 **Variable label** $=$ Relationship to person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP10C8

Pos. $= 5{,}534$ **Variable** $=$ RLP11C1 **Variable label** $=$ Relationship to person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP11C1

Pos. $= 5{,}535$ **Variable** $=$ RLP11C2 **Variable label** $=$ Relationship to person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP11C2

Pos. $= 5{,}536$ **Variable** $=$ RLP11C3 **Variable label** $=$ Relationship to person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP11C3

Pos. = 5,537 **Variable** = RLP11C4 **Variable label** = Relationship to person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP11C4

Pos. = 5,538 **Variable** = RLP11C5 **Variable label** = Relationship to person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP11C5

Pos. = 5,539 **Variable** = RLP11C6 **Variable label** = Relationship to person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP11C6

Pos. = 5,540 **Variable** = RLP11C7 **Variable label** = Relationship to person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP11C7

Pos. = 5,541 **Variable** = RLP11C8 **Variable label** = Relationship to person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP11C8

Pos. = 5,542 **Variable** = RLP12C1 **Variable label** = Relationship to person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP12C1

Pos. = 5,543 **Variable** = RLP12C2 **Variable label** = Relationship to person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP12C2

Pos. = 5,544 **Variable** = RLP12C3 **Variable label** = Relationship to person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP12C3

Pos. = 5,545 **Variable =** RLP12C4 **Variable label =** Relationship to person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP12C4

Pos. = 5,546 **Variable =** RLP12C5 **Variable label =** Relationship to person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP12C5

Pos. = 5,547 **Variable =** RLP12C6 **Variable label =** Relationship to person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP12C6

Pos. = 5,548 **Variable =** RLP12C7 **Variable label =** Relationship to person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP12C7

Pos. = 5,549 **Variable =** RLP12C8 **Variable label =** Relationship to person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP12C8

Pos. = 5,550 **Variable =** RLP13C1 **Variable label =** Relationship to person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP13C1

Pos. = 5,551 **Variable =** RLP13C2 **Variable label =** Relationship to person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP13C2

Pos. = 5,552 **Variable =** RLP13C3 **Variable label =** Relationship to person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP13C3

Pos. = 5,553 **Variable** = RLP13C4 **Variable label** = Relationship to person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RLP13C4

Pos. = 5,554 **Variable** = RLP13C5 **Variable label** = Relationship to person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RLP13C5

Pos. = 5,555 **Variable** = RLP13C6 **Variable label** = Relationship to person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RLP13C6

Pos. = 5,556 **Variable** = RLP13C7 **Variable label** = Relationship to person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RLP13C7

Pos. = 5,557 **Variable** = RLP13C8 **Variable label** = Relationship to person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RLP13C8

Pos. = 5,558 **Variable** = RLP14C1 **Variable label** = Relationship to person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RLP14C1

Pos. = 5,559 **Variable** = RLP14C2 **Variable label** = Relationship to person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RLP14C2

Pos. = 5,560 **Variable** = RLP14C3 **Variable label** = Relationship to person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for RLP14C3

Pos. = 5,561 **Variable** = RLP14C4 **Variable label** = Relationship to person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP14C4

Pos. = 5,562 **Variable** = RLP14C5 **Variable label** = Relationship to person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP14C5

Pos. = 5,563 **Variable** = RLP14C6 **Variable label** = Relationship to person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP14C6

Pos. = 5,564 **Variable** = RLP14C7 **Variable label** = Relationship to person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP14C7

Pos. = 5,565 **Variable** = RLP14C8 **Variable label** = Relationship to person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RLP14C8

Pos. = 5,566 **Variable** = RHRPCC1 **Variable label** = Childs relationship to HRP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RHRPCC1

Pos. = 5,567 **Variable** = RHRPCC2 **Variable label** = Childs relationship to HRP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RHRPCC2

Pos. = 5,568 **Variable** = RHRPCC3 **Variable label** = Childs relationship to HRP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RHRPCC3

Pos. = 5,569 **Variable** = RHRPCC4 **Variable label** = Childs relationship to HRP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,570 **Variable** = RHRPCC5 **Variable label** = Childs relationship to HRP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RHRPCC5

Pos. = 5,571 **Variable** = RHRPCC6 **Variable label** = Childs relationship to HRP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RHRPCC6

Pos. = 5,572 **Variable** = RHRPCC7 **Variable label** = Childs relationship to HRP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RHRPCC7

Pos. = 5,573 **Variable** = RHRPCC8 **Variable label** = Childs relationship to HRP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RHRPCC8

Pos. = 5,574 **Variable** = SBKITC1 **Variable label** = Number of times child had school breakfast

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SBKITC1

Pos. = 5,575 **Variable** = SBKITC2 **Variable label** = Number of times child had school breakfast

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SBKITC2

Pos. = 5,576 **Variable** = SBKITC3 **Variable label** = Number of times child had school breakfast

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SBKITC3

Pos. = 5,577 **Variable** = SBKITC4 **Variable label** = Number of times child had school breakfast

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SBKITC4

Pos. = 5,578 **Variable =** SBKITC5 **Variable label =** Number of times child had school breakfast

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SBKITC5

Pos. = 5,579 **Variable =** SBKITC6 **Variable label =** Number of times child had school breakfast

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SBKITC6

Pos. = 5,580 **Variable =** SBKITC7 **Variable label =** Number of times child had school breakfast

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SBKITC7

Pos. = 5,581 **Variable =** SBKITC8 **Variable label =** Number of times child had school breakfast

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SBKITC8

Pos. = 5,582 **Variable =** SEXC1 **Variable label =** Sex

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEXC1

Pos. = 5,583 **Variable =** SEXC2 **Variable label =** Sex

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEXC2

Pos. = 5,584 **Variable =** SEXC3 **Variable label =** Sex

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEXC3

Pos. = 5,585 **Variable =** SEXC4 **Variable label =** Sex

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEXC4

Pos. = 5,586 **Variable =** SEXC5 **Variable label =** Sex

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEXC5

Pos. = 5,587 **Variable =** SEXC6 **Variable label =** Sex

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEXC6

Pos. = 5,588 **Variable =** SEXC7 **Variable label =** Sex

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEXC7

Pos. = 5,589 **Variable =** SEXC8 **Variable label =** Sex

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SEXC8

Pos. = 5,590 **Variable =** SFVITC1 **Variable label =** No of items of free schl fruit received in past seven days

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SFVITC1

Pos. = 5,591 **Variable =** SFVITC2 **Variable label =** No of items of free schl fruit received in past seven days

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SFVITC2

Pos. = 5,592 **Variable =** SFVITC3 **Variable label =** No of items of free schl fruit received in past seven days

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SFVITC3

Pos. = 5,593 **Variable =** SFVITC4 **Variable label =** No of items of free schl fruit received in past seven days

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SFVITC4

Pos. = 5,594 **Variable =** SFVITC5 **Variable label =** No of items of free schl fruit received in past seven days

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SFVITC5

Pos. = 5,595 **Variable =** SFVITC6 **Variable label =** No of items of free schl fruit received in past seven days

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SFVITC6

Pos. = 5,596 **Variable =** SFVITC7 **Variable label =** No of items of free schl fruit received in past seven days

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SFVITC7

Pos. = 5,597 **Variable =** SFVITC8 **Variable label =** No of items of free schl fruit received in past seven days

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for SFVITC8

Pos. = 5,598 **Variable =** FMCTSC1 **Variable label =** Bottles of free school milk in last week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FMCTSC1

Pos. = 5,599 **Variable =** FMCTSC2 **Variable label =** Bottles of free school milk in last week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FMCTSC2

Pos. = 5,600 **Variable =** FMCTSC3 **Variable label =** Bottles of free school milk in last week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FMCTSC3

Pos. = 5,601 **Variable =** FMCTSC4 **Variable label =** Bottles of free school milk in last week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FMCTSC4

Pos. = 5,602 **Variable =** FMCTSC5 **Variable label =** Bottles of free school milk in last week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FMCTSC5

Pos. = 5,603 **Variable =** FMCTSC6 **Variable label =** Bottles of free school milk in last week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for FMCTSC6

Pos. = 5,604 **Variable =** FMCTSC7 **Variable label =** Bottles of free school milk in last week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FMCTSC7

Pos. = 5,605 **Variable =** FMCTSC8 **Variable label =** Bottles of free school milk in last week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FMCTSC8

Pos. = 5,606 **Variable =** FMEALC1 **Variable label =** Free school meals in last week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FMEALC1

Pos. = 5,607 **Variable =** FMEALC2 **Variable label =** Free school meals in last week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FMEALC2

Pos. = 5,608 **Variable =** FMEALC3 **Variable label =** Free school meals in last week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FMEALC3

Pos. = 5,609 **Variable =** FMEALC4 **Variable label =** Free school meals in last week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FMEALC4

Pos. = 5,610 **Variable =** FMEALC5 **Variable label =** Free school meals in last week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FMEALC5

Pos. = 5,611 **Variable =** FMEALC6 **Variable label =** Free school meals in last week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FMEALC6

Pos. = 5,612 **Variable =** FMEALC7 **Variable label =** Free school meals in last week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,613 **Variable =** FMEALC8 **Variable label =** Free school meals in last week

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FMEALC8

Pos. = 5,614 **Variable =** CBLNDC1 **Variable label =** Whether registered blind with LA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBLNDC1

Pos. = 5,615 **Variable =** CBLNDC2 **Variable label =** Whether registered blind with LA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBLNDC2

Pos. = 5,616 **Variable =** CBLNDC3 **Variable label =** Whether registered blind with LA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBLNDC3

Pos. = 5,617 **Variable =** CBLNDC4 **Variable label =** Whether registered blind with LA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBLNDC4

Pos. = 5,618 **Variable =** CBLNDC5 **Variable label =** Whether registered blind with LA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBLNDC5

Pos. = 5,619 **Variable =** CBLNDC6 **Variable label =** Whether registered blind with LA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBLNDC6

Pos. = 5,620 **Variable =** CBLNDC7 **Variable label =** Whether registered blind with LA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CBLNDC7

Pos. = 5,621 **Variable** = CBLNDC8 **Variable label** = Whether registered blind with LA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CBLNDC8

Pos. = 5,622 **Variable** = CPARSC1 **Variable label** = Whether LA registered partially sighted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CPARSC1

Pos. = 5,623 **Variable** = CPARSC2 **Variable label** = Whether LA registered partially sighted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CPARSC2

Pos. = 5,624 **Variable** = CPARSC3 **Variable label** = Whether LA registered partially sighted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CPARSC3

Pos. = 5,625 **Variable** = CPARSC4 **Variable label** = Whether LA registered partially sighted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CPARSC4

Pos. = 5,626 **Variable** = CPARSC5 **Variable label** = Whether LA registered partially sighted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CPARSC5

Pos. = 5,627 **Variable** = CPARSC6 **Variable label** = Whether LA registered partially sighted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CPARSC6

Pos. = 5,628 **Variable** = CPARSC7 **Variable label** = Whether LA registered partially sighted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for CPARSC7

Pos. = 5,629 **Variable** = CPARSC8 **Variable label** = Whether LA registered partially sighted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CPARSC8

Pos. = 5,630 **Variable =** CDEAFC1 **Variable label =** Whether registered as deaf with LA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDEAFC1

Pos. = 5,631 **Variable =** CDEAFC2 **Variable label =** Whether registered as deaf with LA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDEAFC2

Pos. = 5,632 **Variable =** CDEAFC3 **Variable label =** Whether registered as deaf with LA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDEAFC3

Pos. = 5,633 **Variable =** CDEAFC4 **Variable label =** Whether registered as deaf with LA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDEAFC4

Pos. = 5,634 **Variable =** CDEAFC5 **Variable label =** Whether registered as deaf with LA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDEAFC5

Pos. = 5,635 **Variable =** CDEAFC6 **Variable label =** Whether registered as deaf with LA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDEAFC6

Pos. = 5,636 **Variable =** CDEAFC7 **Variable label =** Whether registered as deaf with LA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDEAFC7

Pos. = 5,637 **Variable =** CDEAFC8 **Variable label =** Whether registered as deaf with LA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CDEAFC8

Pos. = 5,638 **Variable =** TFCAMTC1 **Variable label =** Amount of most recent payment in to Tax-Free Childcare Acc

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TFCAMTC1

Pos. = 5,639 **Variable =** TFCAMTC2 **Variable label =** Amount of most recent payment in to Tax-Free Childcare Acc

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TFCAMTC2

Pos. = 5,640 **Variable =** TFCAMTC3 **Variable label =** Amount of most recent payment in to Tax-Free Childcare Acc

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TFCAMTC3

Pos. = 5,641 **Variable =** TFCAMTC4 **Variable label =** Amount of most recent payment in to Tax-Free Childcare Acc

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TFCAMTC4

Pos. = 5,642 **Variable =** TFCAMTC5 **Variable label =** Amount of most recent payment in to Tax-Free Childcare Acc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCAMTC5

Pos. = 5,643 **Variable =** TFCAMTC6 **Variable label =** Amount of most recent payment in to Tax-Free Childcare Acc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCAMTC6

Pos. = 5,644 **Variable =** TFCAMTC7 **Variable label =** Amount of most recent payment in to Tax-Free Childcare Acc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCAMTC7

Pos. = 5,645 **Variable =** TFCAMTC8 **Variable label =** Amount of most recent payment in to Tax-Free Childcare Acc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCAMTC8

Pos. = 5,646 **Variable** = TFCAPC1 **Variable label** = If applied for/opened Tax-Free Childcare account

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCAPC1

Pos. = 5,647 **Variable** = TFCAPC2 **Variable label** = If applied for/opened Tax-Free Childcare account

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCAPC2

Pos. = 5,648 **Variable** = TFCAPC3 **Variable label** = If applied for/opened Tax-Free Childcare account

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCAPC3

Pos. = 5,649 **Variable** = TFCAPC4 **Variable label** = If applied for/opened Tax-Free Childcare account

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCAPC4

Pos. = 5,650 **Variable** = TFCAPC5 **Variable label** = If applied for/opened Tax-Free Childcare account

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCAPC5

Pos. = 5,651 **Variable** = TFCAPC6 **Variable label** = If applied for/opened Tax-Free Childcare account

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCAPC6

Pos. = 5,652 **Variable** = TFCAPC7 **Variable label** = If applied for/opened Tax-Free Childcare account

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCAPC7

Pos. = 5,653 **Variable** = TFCAPC8 **Variable label** = If applied for/opened Tax-Free Childcare account

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCAPC8

Pos. = 5,654 **Variable** = TFCOMC1 **Variable label** = Amount of most recent payment out of Tax-Free Childcare Acc

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TFCOMC1

Pos. = 5,655 **Variable** = TFCOMC2 **Variable label** = Amount of most recent payment out of Tax-Free Childcare Acc

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TFCOMC2

Pos. = 5,656 **Variable** = TFCOMC3 **Variable label** = Amount of most recent payment out of Tax-Free Childcare Acc

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TFCOMC3

Pos. = 5,657 **Variable** = TFCOMC4 **Variable label** = Amount of most recent payment out of Tax-Free Childcare Acc

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TFCOMC4

Pos. = 5,658 **Variable** = TFCOMC5 **Variable label** = Amount of most recent payment out of Tax-Free Childcare Acc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCOMC5

Pos. = 5,659 **Variable** = TFCOMC6 **Variable label** = Amount of most recent payment out of Tax-Free Childcare Acc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCOMC6

Pos. = 5,660 **Variable** = TFCOMC7 **Variable label** = Amount of most recent payment out of Tax-Free Childcare Acc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCOMC7

Pos. = 5,661 **Variable** = TFCOMC8 **Variable label** = Amount of most recent payment out of Tax-Free Childcare Acc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCOMC8

Pos. = 5,662 **Variable** = TFCOPC1 **Variable label** = Pcode: Tax-Free childcare payment out

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCOPC1

Pos. = 5,663 **Variable** = TFCOPC2 **Variable label** = Pcode: Tax-Free childcare payment out

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCOPC2

Pos. = 5,664 **Variable** = TFCOPC3 **Variable label** = Pcode: Tax-Free childcare payment out

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCOPC3

Pos. = 5,665 **Variable** = TFCOPC4 **Variable label** = Pcode: Tax-Free childcare payment out

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCOPC4

Pos. = 5,666 **Variable** = TFCOPC5 **Variable label** = Pcode: Tax-Free childcare payment out

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCOPC5

Pos. = 5,667 **Variable** = TFCOPC6 **Variable label** = Pcode: Tax-Free childcare payment out

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCOPC6

Pos. = 5,668 **Variable** = TFCOPC7 **Variable label** = Pcode: Tax-Free childcare payment out

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCOPC7

Pos. = 5,669 **Variable** = TFCOPC8 **Variable label** = Pcode: Tax-Free childcare payment out

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCOPC8

Pos. = 5,670 **Variable** = TFCPDC1 **Variable label** = Pcode: Tax-Free Childcare payment in

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCPDC1

Pos. = 5,671 Variable = TFCPDC2 **Variable label =** Pcode: Tax-Free Childcare payment in

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCPDC2

Pos. = 5,672 Variable = TFCPDC3 **Variable label =** Pcode: Tax-Free Childcare payment in

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCPDC3

Pos. = 5,673 Variable = TFCPDC4 **Variable label =** Pcode: Tax-Free Childcare payment in

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCPDC4

Pos. = 5,674 Variable = TFCPDC5 **Variable label =** Pcode: Tax-Free Childcare payment in

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCPDC5

Pos. = 5,675 Variable = TFCPDC6 **Variable label =** Pcode: Tax-Free Childcare payment in

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCPDC6

Pos. = 5,676 Variable = TFCPDC7 **Variable label =** Pcode: Tax-Free Childcare payment in

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCPDC7

Pos. = 5,677 Variable = TFCPDC8 **Variable label =** Pcode: Tax-Free Childcare payment in

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TFCPDC8

Pos. = 5,678 Variable = TOTGTC1 **Variable label =** Child - Educational grants

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TOTGTC1

Pos. = 5,679 Variable = TOTGTC2 **Variable label =** Child - Educational grants

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TOTGTC2

Pos. = 5,680 **Variable** = TOTGTC3 **Variable label** = Child - Educational grants

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TOTGTC3

Pos. = 5,681 **Variable** = TOTGTC4 **Variable label** = Child - Educational grants

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TOTGTC4

Pos. = 5,682 **Variable** = TOTGTC5 **Variable label** = Child - Educational grants

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TOTGTC5

Pos. = 5,683 **Variable** = TOTGTC6 **Variable label** = Child - Educational grants

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TOTGTC6

Pos. = 5,684 **Variable** = TOTGTC7 **Variable label** = Child - Educational grants

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TOTGTC7

Pos. = 5,685 **Variable** = TOTGTC8 **Variable label** = Child - Educational grants

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TOTGTC8

Pos. = 5,686 **Variable** = TOTSVC1 **Variable label** = Estimated value of accounts,investments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TOTSVC1

Pos. = 5,687 **Variable** = TOTSVC2 **Variable label** = Estimated value of accounts,investments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,688 **Variable =** TOTSVC3 **Variable label =** Estimated value of accounts,investments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TOTSVC3

Pos. = 5,689 **Variable =** TOTSVC4 **Variable label =** Estimated value of accounts,investments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TOTSVC4

Pos. = 5,690 **Variable =** TOTSVC5 **Variable label =** Estimated value of accounts,investments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TOTSVC5

Pos. = 5,691 **Variable =** TOTSVC6 **Variable label =** Estimated value of accounts,investments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TOTSVC6

Pos. = 5,692 **Variable =** TOTSVC7 **Variable label =** Estimated value of accounts,investments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TOTSVC7

Pos. = 5,693 **Variable =** TOTSVC8 **Variable label =** Estimated value of accounts,investments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TOTSVC8

Pos. = 5,694 **Variable =** TACAMC1 **Variable label =** Take Up - Applicable childcare amount

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TACAMC1

Pos. = 5,695 **Variable =** TACAMC2 **Variable label =** Take Up - Applicable childcare amount

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TACAMC2

674

Pos. = 5,696 **Variable** = TACAMC3 **Variable label** = Take Up - Applicable childcare amount

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TACAMC3

Pos. = 5,697 **Variable** = TACAMC4 **Variable label** = Take Up - Applicable childcare amount

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TACAMC4

Pos. = 5,698 **Variable** = TACAMC5 **Variable label** = Take Up - Applicable childcare amount

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for TACAMC5

Pos. = 5,699 **Variable** = TACAMC6 **Variable label** = Take Up - Applicable childcare amount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TACAMC6

Pos. = 5,700 **Variable** = TACAMC7 **Variable label** = Take Up - Applicable childcare amount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TACAMC7

Pos. = 5,701 **Variable** = TACAMC8 **Variable label** = Take Up - Applicable childcare amount

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TACAMC8

Pos. = 5,702 **Variable** = TPEEDC1 **Variable label** = Type of school or college attended

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TPEEDC1

Pos. = 5,703 **Variable** = TPEEDC2 **Variable label** = Type of school or college attended

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TPEEDC2

Pos. = 5,704 **Variable** = TPEEDC3 **Variable label** = Type of school or college attended

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TPEEDC3

Pos. = 5,705 **Variable** = TPEEDC4 **Variable label** = Type of school or college attended

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TPEEDC4

Pos. = 5,706 **Variable** = TPEEDC5 **Variable label** = Type of school or college attended

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TPEEDC5

Pos. = 5,707 **Variable** = TPEEDC6 **Variable label** = Type of school or college attended

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TPEEDC6

Pos. = 5,708 **Variable** = TPEEDC7 **Variable label** = Type of school or college attended

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TPEEDC7

Pos. = 5,709 **Variable** = TPEEDC8 **Variable label** = Type of school or college attended

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TPEEDC8

Pos. = 5,710 **Variable** = UPRSOC1 **Variable label** = Child - Person number within benefit unit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UPRSOC1

Pos. = 5,711 **Variable** = UPRSOC2 **Variable label** = Child - Person number within benefit unit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UPRSOC2

Pos. = 5,712 **Variable** = UPRSOC3 **Variable label** = Child - Person number within benefit unit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,713 **Variable** = UPRSOC4 **Variable label** = Child - Person number within benefit unit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UPRSOC4

Pos. = 5,714 **Variable** = UPRSOC5 **Variable label** = Child - Person number within benefit unit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UPRSOC5

Pos. = 5,715 **Variable** = UPRSOC6 **Variable label** = Child - Person number within benefit unit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UPRSOC6

Pos. = 5,716 **Variable** = UPRSOC7 **Variable label** = Child - Person number within benefit unit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UPRSOC7

Pos. = 5,717 **Variable** = UPRSOC8 **Variable label** = Child - Person number within benefit unit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UPRSOC8

Pos. = 5,718 **Variable** = USTFCC1 **Variable label** = Whether usual amount paid in to Tax-Free Childcare Acc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USTFCC1

Pos. = 5,719 **Variable** = USTFCC2 **Variable label** = Whether usual amount paid in to Tax-Free Childcare Acc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USTFCC2

Pos. = 5,720 **Variable** = USTFCC3 **Variable label** = Whether usual amount paid in to Tax-Free Childcare Acc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for USTFCC3

Pos. = 5,721 **Variable** = USTFCC4 **Variable label** = Whether usual amount paid in to Tax-Free Childcare Acc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for USTFCC4

Pos. = 5,722 **Variable** = USTFCC5 **Variable label** = Whether usual amount paid in to Tax-Free Childcare Acc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for USTFCC5

Pos. = 5,723 **Variable** = USTFCC6 **Variable label** = Whether usual amount paid in to Tax-Free Childcare Acc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for USTFCC6

Pos. = 5,724 **Variable** = USTFCC7 **Variable label** = Whether usual amount paid in to Tax-Free Childcare Acc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for USTFCC7

Pos. = 5,725 **Variable** = USTFCC8 **Variable label** = Whether usual amount paid in to Tax-Free Childcare Acc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for USTFCC8

Pos. = 5,726 **Variable** = UTFCAC1 **Variable label** = Usual amount of Tax-Free Childcare payment paid in

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for UTFCAC1

Pos. = 5,727 **Variable** = UTFCAC2 **Variable label** = Usual amount of Tax-Free Childcare payment paid in

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for UTFCAC2

Pos. = 5,728 **Variable** = UTFCAC3 **Variable label** = Usual amount of Tax-Free Childcare payment paid in

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UTFCAC3

Pos. = 5,729 **Variable** = UTFCAC4 **Variable label** = Usual amount of Tax-Free Childcare payment paid in

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UTFCAC4

Pos. = 5,730 **Variable** = UTFCAC5 **Variable label** = Usual amount of Tax-Free Childcare payment paid in

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UTFCAC5

Pos. = 5,731 **Variable** = UTFCAC6 **Variable label** = Usual amount of Tax-Free Childcare payment paid in

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UTFCAC6

Pos. = 5,732 **Variable** = UTFCAC7 **Variable label** = Usual amount of Tax-Free Childcare payment paid in

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UTFCAC7

Pos. = 5,733 **Variable** = UTFCAC8 **Variable label** = Usual amount of Tax-Free Childcare payment paid in

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UTFCAC8

Pos. = 5,734 **Variable** = UTFOCC1 **Variable label** = Whether usual amount paid out of Tax-Free childcare Acc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UTFOCC1

Pos. = 5,735 **Variable** = UTFOCC2 **Variable label** = Whether usual amount paid out of Tax-Free childcare Acc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UTFOCC2

Pos. = 5,736 **Variable** = UTFOCC3 **Variable label** = Whether usual amount paid out of Tax-Free childcare Acc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UTFOCC3

Pos. = 5,737 **Variable** = UTFOCC4 **Variable label** = Whether usual amount paid out of Tax-Free childcare Acc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UTFOCC4

Pos. = 5,738 **Variable** = UTFOCC5 **Variable label** = Whether usual amount paid out of Tax-Free childcare Acc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UTFOCC5

Pos. = 5,739 **Variable** = UTFOCC6 **Variable label** = Whether usual amount paid out of Tax-Free childcare Acc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UTFOCC6

Pos. = 5,740 **Variable** = UTFOCC7 **Variable label** = Whether usual amount paid out of Tax-Free childcare Acc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UTFOCC7

Pos. = 5,741 **Variable** = UTFOCC8 **Variable label** = Whether usual amount paid out of Tax-Free childcare Acc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UTFOCC8

Pos. = 5,742 **Variable** = UTCOAC1 **Variable label** = Usual amount of Tax-Free Childcare paid out

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UTCOAC1

Pos. = 5,743 **Variable** = UTCOAC2 **Variable label** = Usual amount of Tax-Free Childcare paid out

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UTCOAC2

Pos. = 5,744 **Variable** = UTCOAC3 **Variable label** = Usual amount of Tax-Free Childcare paid out

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UTCOAC3

Pos. = 5,745 **Variable** = UTCOAC4 **Variable label** = Usual amount of Tax-Free Childcare paid out

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UTCOAC4

Pos. = 5,746 **Variable** = UTCOAC5 **Variable label** = Usual amount of Tax-Free Childcare paid out

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UTCOAC5

Pos. = 5,747 **Variable** = UTCOAC6 **Variable label** = Usual amount of Tax-Free Childcare paid out

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UTCOAC6

Pos. = 5,748 **Variable** = UTCOAC7 **Variable label** = Usual amount of Tax-Free Childcare paid out

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UTCOAC7

Pos. = 5,749 **Variable** = UTCOAC8 **Variable label** = Usual amount of Tax-Free Childcare paid out

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UTCOAC8

Pos. = 5,750 **Variable** = UTCOPC1 **Variable label** = Pcode: Usual Tax-Free Childcare amount paid out

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UTCOPC1

Pos. = 5,751 **Variable** = UTCOPC2 **Variable label** = Pcode: Usual Tax-Free Childcare amount paid out

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UTCOPC2

Pos. = 5,752 **Variable** = UTCOPC3 **Variable label** = Pcode: Usual Tax-Free Childcare amount paid out

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UTCOPC3

Pos. = 5,753 **Variable** = UTCOPC4 **Variable label** = Pcode: Usual Tax-Free Childcare amount paid out

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UTCOPC4

Pos. = 5,754 **Variable** = UTCOPC5 **Variable label** = Pcode: Usual Tax-Free Childcare amount paid out

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UTCOPC5

Pos. = 5,755 **Variable =** UTCOPC6 **Variable label =** Pcode: Usual Tax-Free Childcare amount paid out

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UTCOPC6

Pos. = 5,756 **Variable =** UTCOPC7 **Variable label =** Pcode: Usual Tax-Free Childcare amount paid out

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UTCOPC7

Pos. = 5,757 **Variable =** UTCOPC8 **Variable label =** Pcode: Usual Tax-Free Childcare amount paid out

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UTCOPC8

Pos. = 5,758 **Variable =** UTFCPC1 **Variable label =** PCode: Usual Tax-Free Childcare amount paid in

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UTFCPC1

Pos. = 5,759 **Variable =** UTFCPC2 **Variable label =** PCode: Usual Tax-Free Childcare amount paid in

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UTFCPC2

Pos. = 5,760 **Variable =** UTFCPC3 **Variable label =** PCode: Usual Tax-Free Childcare amount paid in

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UTFCPC3

Pos. = 5,761 **Variable =** UTFCPC4 **Variable label =** PCode: Usual Tax-Free Childcare amount paid in

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UTFCPC4

Pos. = 5,762 **Variable =** UTFCPC5 **Variable label =** PCode: Usual Tax-Free Childcare amount paid in

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,763 **Variable** = UTFCPC6 **Variable label** = PCode: Usual Tax-Free Childcare amount paid in

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,764 **Variable** = UTFCPC7 **Variable label** = PCode: Usual Tax-Free Childcare amount paid in

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,765 **Variable** = UTFCPC8 **Variable label** = PCode: Usual Tax-Free Childcare amount paid in

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,766 **Variable** = NHHAMT1 **Variable label** = Fees,maintenance for external child

This variable is *numeric*, the SPSS measurement level is *SCALE*

Pos. = 5,767 **Variable** = NHHAMT2 **Variable label** = Fees,maintenance for external child

This variable is *numeric*, the SPSS measurement level is *SCALE*

Pos. = 5,768 **Variable** = NHHAMT3 **Variable label** = Fees,maintenance for external child

This variable is *numeric*, the SPSS measurement level is *SCALE*

Pos. = 5,769 **Variable** = NHHAMT4 **Variable label** = Fees,maintenance for external child

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,770 **Variable** = NHHFEE1 **Variable label** = Whether payments made for external child

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,771 **Variable =** NHHFEE2 **Variable label =** Whether payments made for external child

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NHHFEE2

Pos. = 5,772 **Variable =** NHHFEE3 **Variable label =** Whether payments made for external child

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NHHFEE3

Pos. = 5,773 **Variable =** NHHFEE4 **Variable label =** Whether payments made for external child

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NHHFEE4

Pos. = 5,774 **Variable =** PNHHAMT1 **Variable label =** Pcode:fees,maint for external child

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PNHHAMT1

Pos. = 5,775 **Variable =** PNHHAMT2 **Variable label =** Pcode:fees,maint for external child

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PNHHAMT2

Pos. = 5,776 **Variable =** PNHHAMT3 **Variable label =** Pcode:fees,maint for external child

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PNHHAMT3

Pos. = 5,777 **Variable =** PNHHAMT4 **Variable label =** Pcode:fees,maint for external child

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PNHHAMT4

Pos. = 5,778 **Variable =** DYNHTHD **Variable label =** Whether help given day or night or both

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DYNHTHD

Pos. = 5,779 **Variable =** DYNHTSP **Variable label =** Whether help given day or night or both

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DYNHTSP

Pos. = 5,780 **Variable** = FREQHD **Variable label** = Frequency of help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FREQHD

Pos. = 5,781 **Variable** = FREQSP **Variable label** = Frequency of help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FREQSP

Pos. = 5,782 **Variable** = HUR01HD **Variable label** = Hours spent given care by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR01HD

Pos. = 5,783 **Variable** = HUR01SP **Variable label** = Hours spent given care by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR01SP

Pos. = 5,784 **Variable** = HUR02HD **Variable label** = Hours spent given care by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR02HD

Pos. = 5,785 **Variable** = HUR02SP **Variable label** = Hours spent given care by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR02SP

Pos. = 5,786 **Variable** = HUR03HD **Variable label** = Hours spent given care by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR03HD

Pos. = 5,787 **Variable** = HUR03SP **Variable label** = Hours spent given care by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR03SP

Pos. = 5,788 **Variable** = HUR04HD **Variable label** = Hours spent given care by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR04HD

Pos. = 5,789 **Variable** = HUR04SP **Variable label** = Hours spent given care by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR04SP

Pos. = 5,790 **Variable** = HUR05HD **Variable label** = Hours spent given care by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR05HD

Pos. = 5,791 **Variable** = HUR05SP **Variable label** = Hours spent given care by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR05SP

Pos. = 5,792 **Variable** = HUR06HD **Variable label** = Hours spent given care by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR06HD

Pos. = 5,793 **Variable** = HUR06SP **Variable label** = Hours spent given care by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR06SP

Pos. = 5,794 **Variable** = HUR07HD **Variable label** = Hours spent given care by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR07HD

Pos. = 5,795 **Variable** = HUR07SP **Variable label** = Hours spent given care by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR07SP

Pos. = 5,796 **Variable** = HUR08HD **Variable label** = Hours spent given care by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR08HD

Pos. = 5,797 **Variable** = HUR08SP **Variable label** = Hours spent given care by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR08SP

Pos. = 5,798 **Variable** = HUR09HD **Variable label** = Hours spent given care by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR09HD

Pos. = 5,799 **Variable** = HUR09SP **Variable label** = Hours spent given care by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR09SP

Pos. = 5,800 **Variable** = HUR10HD **Variable label** = Hours spent given care by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR10HD

Pos. = 5,801 **Variable** = HUR10SP **Variable label** = Hours spent given care by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR10SP

Pos. = 5,802 **Variable** = HUR11HD **Variable label** = Hours spent given care by person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR11HD

Pos. = 5,803 **Variable** = HUR11SP **Variable label** = Hours spent given care by person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR11SP

Pos. = 5,804 **Variable** = HUR12HD **Variable label** = Hours spent given care by person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR12HD

Pos. = 5,805 **Variable** = HUR12SP **Variable label** = Hours spent given care by person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR12SP

Pos. = 5,806 **Variable** = HUR13HD **Variable label** = Hours spent given care by person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR13HD

Pos. = 5,807 **Variable** = HUR13SP **Variable label** = Hours spent given care by person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR13SP

Pos. = 5,808 **Variable** = HUR14HD **Variable label** = Hours spent given care by person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR14HD

Pos. = 5,809 **Variable** = HUR14SP **Variable label** = Hours spent given care by person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR14SP

Pos. = 5,810 **Variable** = HUR15HD **Variable label** = Hours spent given care by Relative

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR15HD

Pos. = 5,811 **Variable** = HUR15SP **Variable label** = Hours spent given care by Relative

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR15SP

Pos. = 5,812 **Variable** = HUR16HD **Variable label** = Hours spent given care by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR16HD

Pos. = 5,813 **Variable** = HUR16SP **Variable label** = Hours spent given care by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR16SP

Pos. = 5,814 **Variable** = HUR17HD **Variable label** = Hours spent given care by LA Help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR17HD

Pos. = 5,815 **Variable** = HUR17SP **Variable label** = Hours spent given care by LA Help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR17SP

Pos. = 5,816 **Variable** = HUR18HD **Variable label** = Hours spent given care by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR18HD

Pos. = 5,817 **Variable** = HUR18SP **Variable label** = Hours spent given care by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR18SP

Pos. = 5,818 **Variable** = HUR19HD **Variable label** = Hours spent given care by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR19HD

Pos. = 5,819 **Variable** = HUR19SP **Variable label** = Hours spent given care by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR19SP

Pos. = 5,820 **Variable** = HUR20HD **Variable label** = Hours spent given care by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR20HD

Pos. = 5,821 **Variable** = HUR20SP **Variable label** = Hours spent given care by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR20SP

Pos. = 5,822 **Variable =** WHL01HD **Variable label =** Whether care given by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL01HD

Pos. = 5,823 **Variable =** WHL01SP **Variable label =** Whether care given by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL01SP

Pos. = 5,824 **Variable =** WHL02HD **Variable label =** Whether care given by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL02HD

Pos. = 5,825 **Variable =** WHL02SP **Variable label =** Whether care given by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL02SP

Pos. = 5,826 **Variable =** WHL03HD **Variable label =** Whether care given by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL03HD

Pos. = 5,827 **Variable =** WHL03SP **Variable label =** Whether care given by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL03SP

Pos. = 5,828 **Variable =** WHL04HD **Variable label =** Whether care given by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL04HD

Pos. = 5,829 **Variable =** WHL04SP **Variable label =** Whether care given by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL04SP

Pos. = 5,830 **Variable =** WHL05HD **Variable label =** Whether care given by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL05HD

Pos. = 5,831 **Variable =** WHL05SP **Variable label =** Whether care given by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL05SP

Pos. = 5,832 **Variable =** WHL06HD **Variable label =** Whether care given by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL06HD

Pos. = 5,833 **Variable =** WHL06SP **Variable label =** Whether care given by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL06SP

Pos. = 5,834 **Variable =** WHL07HD **Variable label =** Whether care given by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL07HD

Pos. = 5,835 **Variable =** WHL07SP **Variable label =** Whether care given by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL07SP

Pos. = 5,836 **Variable =** WHL08HD **Variable label =** Whether care given by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL08HD

Pos. = 5,837 **Variable =** WHL08SP **Variable label =** Whether care given by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL08SP

Pos. = 5,838 **Variable =** WHL09HD **Variable label =** Whether care given by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL09HD

Pos. = 5,839 **Variable =** WHL09SP **Variable label =** Whether care given by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL09SP

Pos. = 5,840 **Variable =** WHL10HD **Variable label =** Whether care given by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL10HD

Pos. = 5,841 **Variable =** WHL10SP **Variable label =** Whether care given by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL10SP

Pos. = 5,842 **Variable =** WHL11HD **Variable label =** Whether care given by Person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL11HD

Pos. = 5,843 **Variable =** WHL11SP **Variable label =** Whether care given by Person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL11SP

Pos. = 5,844 **Variable =** WHL12HD **Variable label =** Whether care given by Person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL12HD

Pos. = 5,845 **Variable =** WHL12SP **Variable label =** Whether care given by Person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL12SP

Pos. = 5,846 **Variable =** WHL13HD **Variable label =** Whether care given by Person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL13HD

Pos. = 5,847 **Variable =** WHL13SP **Variable label =** Whether care given by Person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL13SP

Pos. = 5,848 **Variable =** WHL14HD **Variable label =** Whether care given by Person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL14HD

Pos. = 5,849 **Variable =** WHL14SP **Variable label =** Whether care given by Person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL14SP

Pos. = 5,850 **Variable =** WHL15HD **Variable label =** Whether care given by Relatives

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL15HD

Pos. = 5,851 **Variable =** WHL15SP **Variable label =** Whether care given by Relatives

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL15SP

Pos. = 5,852 **Variable =** WHL16HD **Variable label =** Whether care given by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL16HD

Pos. = 5,853 **Variable =** WHL16SP **Variable label =** Whether care given by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL16SP

Pos. = 5,854 **Variable =** WHL17HD **Variable label =** Whether care given by LA help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL17HD

Pos. = 5,855 **Variable** = WHL17SP **Variable label** = Whether care given by LA help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL17SP

Pos. = 5,856 **Variable** = WHL18HD **Variable label** = Whether care given by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL18HD

Pos. = 5,857 **Variable** = WHL18SP **Variable label** = Whether care given by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL18SP

Pos. = 5,858 **Variable** = WHL19HD **Variable label** = Whether care given by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL19HD

Pos. = 5,859 **Variable** = WHL19SP **Variable label** = Whether care given by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL19SP

Pos. = 5,860 **Variable** = WHL20HD **Variable label** = Whether care given by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL20HD

Pos. = 5,861 **Variable** = WHL20SP **Variable label** = Whether care given by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL20SP

Pos. = 5,862 **Variable** = DYNHTC1 **Variable label** = Whether help given day or night or both

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DYNHTC1

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Pos. = 5,863 **Variable =** DYNHTC2 **Variable label =** Whether help given day or night or both

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DYNHTC2

Pos. = 5,864 **Variable =** DYNHTC3 **Variable label =** Whether help given day or night or both

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DYNHTC3

Pos. = 5,865 **Variable =** DYNHTC4 **Variable label =** Whether help given day or night or both

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DYNHTC4

Pos. = 5,866 **Variable =** DYNHTC5 **Variable label =** Whether help given day or night or both

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for DYNHTC5

Pos. = 5,867 **Variable =** FREQC1 **Variable label =** Frequency of help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FREQC1

Pos. = 5,868 **Variable =** FREQC2 **Variable label =** Frequency of help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FREQC2

Pos. = 5,869 **Variable =** FREQC3 **Variable label =** Frequency of help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FREQC3

Pos. = 5,870 **Variable =** FREQC4 **Variable label =** Frequency of help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FREQC4

Pos. = 5,871 **Variable =** FREQC5 **Variable label =** Frequency of help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FREQC5

Pos. = 5,872 **Variable** = HUR01C1 **Variable label** = Hours spent given care by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR01C1

Pos. = 5,873 **Variable** = HUR01C2 **Variable label** = Hours spent given care by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR01C2

Pos. = 5,874 **Variable** = HUR01C3 **Variable label** = Hours spent given care by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR01C3

Pos. = 5,875 **Variable** = HUR01C4 **Variable label** = Hours spent given care by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR01C4

Pos. = 5,876 **Variable** = HUR01C5 **Variable label** = Hours spent given care by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR01C5

Pos. = 5,877 **Variable** = HUR02C1 **Variable label** = Hours spent given care by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR02C1

Pos. = 5,878 **Variable** = HUR02C2 **Variable label** = Hours spent given care by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR02C2

Pos. = 5,879 **Variable** = HUR02C3 **Variable label** = Hours spent given care by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR02C3

Pos. = 5,880 **Variable** = HUR02C4 **Variable label** = Hours spent given care by person 2

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HUR02C4

Pos. = 5,881 **Variable** = HUR02C5 **Variable label** = Hours spent given care by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR02C5

Pos. = 5,882 **Variable** = HUR03C1 **Variable label** = Hours spent given care by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR03C1

Pos. = 5,883 **Variable** = HUR03C2 **Variable label** = Hours spent given care by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR03C2

Pos. = 5,884 **Variable** = HUR03C3 **Variable label** = Hours spent given care by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR03C3

Pos. = 5,885 **Variable** = HUR03C4 **Variable label** = Hours spent given care by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR03C4

Pos. = 5,886 **Variable** = HUR03C5 **Variable label** = Hours spent given care by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR03C5

Pos. = 5,887 **Variable** = HUR04C1 **Variable label** = Hours spent given care by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR04C1

Pos. = 5,888 **Variable** = HUR04C2 **Variable label** = Hours spent given care by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR04C2

Pos. = 5,889 **Variable** = HUR04C3 **Variable label** = Hours spent given care by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR04C3

Pos. = 5,890 **Variable** = HUR04C4 **Variable label** = Hours spent given care by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR04C4

Pos. = 5,891 **Variable** = HUR04C5 **Variable label** = Hours spent given care by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR04C5

Pos. = 5,892 **Variable** = HUR05C1 **Variable label** = Hours spent given care by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR05C1

Pos. = 5,893 **Variable** = HUR05C2 **Variable label** = Hours spent given care by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR05C2

Pos. = 5,894 **Variable** = HUR05C3 **Variable label** = Hours spent given care by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR05C3

Pos. = 5,895 **Variable** = HUR05C4 **Variable label** = Hours spent given care by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR05C4

Pos. = 5,896 **Variable** = HUR05C5 **Variable label** = Hours spent given care by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR05C5

Pos. = 5,897 **Variable** = HUR06C1 **Variable label** = Hours spent given care by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR06C1

Pos. = 5,898 **Variable** = HUR06C2 **Variable label** = Hours spent given care by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR06C2

Pos. = 5,899 **Variable** = HUR06C3 **Variable label** = Hours spent given care by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR06C3

Pos. = 5,900 **Variable** = HUR06C4 **Variable label** = Hours spent given care by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR06C4

Pos. = 5,901 **Variable** = HUR06C5 **Variable label** = Hours spent given care by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR06C5

Pos. = 5,902 **Variable** = HUR07C1 **Variable label** = Hours spent given care by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR07C1

Pos. = 5,903 **Variable** = HUR07C2 **Variable label** = Hours spent given care by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR07C2

Pos. = 5,904 **Variable** = HUR07C3 **Variable label** = Hours spent given care by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR07C3

Pos. = 5,905 **Variable** = HUR07C4 **Variable label** = Hours spent given care by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR07C4

Pos. = 5,906 **Variable** = HUR07C5 **Variable label** = Hours spent given care by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR07C5

Pos. = 5,907 **Variable** = HUR08C1 **Variable label** = Hours spent given care by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR08C1

Pos. = 5,908 **Variable** = HUR08C2 **Variable label** = Hours spent given care by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR08C2

Pos. = 5,909 **Variable** = HUR08C3 **Variable label** = Hours spent given care by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR08C3

Pos. = 5,910 **Variable** = HUR08C4 **Variable label** = Hours spent given care by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR08C4

Pos. = 5,911 **Variable** = HUR08C5 **Variable label** = Hours spent given care by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR08C5

Pos. = 5,912 **Variable** = HUR09C1 **Variable label** = Hours spent given care by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR09C1

Pos. = 5,913 **Variable** = HUR09C2 **Variable label** = Hours spent given care by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,914 **Variable** = HUR09C3 **Variable label** = Hours spent given care by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR09C3

Pos. = 5,915 **Variable** = HUR09C4 **Variable label** = Hours spent given care by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR09C4

Pos. = 5,916 **Variable** = HUR09C5 **Variable label** = Hours spent given care by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR09C5

Pos. = 5,917 **Variable** = HUR10C1 **Variable label** = Hours spent given care by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR10C1

Pos. = 5,918 **Variable** = HUR10C2 **Variable label** = Hours spent given care by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR10C2

Pos. = 5,919 **Variable** = HUR10C3 **Variable label** = Hours spent given care by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR10C3

Pos. = 5,920 **Variable** = HUR10C4 **Variable label** = Hours spent given care by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR10C4

Pos. = 5,921 **Variable** = HUR10C5 **Variable label** = Hours spent given care by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR10C5

Pos. = 5,922 **Variable** = HUR11C1 **Variable label** = Hours spent given care by person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR11C1

Pos. = 5,923 **Variable** = HUR11C2 **Variable label** = Hours spent given care by person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR11C2

Pos. = 5,924 **Variable** = HUR11C3 **Variable label** = Hours spent given care by person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR11C3

Pos. = 5,925 **Variable** = HUR11C4 **Variable label** = Hours spent given care by person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR11C4

Pos. = 5,926 **Variable** = HUR11C5 **Variable label** = Hours spent given care by person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR11C5

Pos. = 5,927 **Variable** = HUR12C1 **Variable label** = Hours spent given care by person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR12C1

Pos. = 5,928 **Variable** = HUR12C2 **Variable label** = Hours spent given care by person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR12C2

Pos. = 5,929 **Variable** = HUR12C3 **Variable label** = Hours spent given care by person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR12C3

Pos. = 5,930 **Variable** = HUR12C4 **Variable label** = Hours spent given care by person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR12C4

Pos. = 5,931 **Variable** = HUR12C5 **Variable label** = Hours spent given care by person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR12C5

Pos. = 5,932 **Variable** = HUR13C1 **Variable label** = Hours spent given care by person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR13C1

Pos. = 5,933 **Variable** = HUR13C2 **Variable label** = Hours spent given care by person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR13C2

Pos. = 5,934 **Variable** = HUR13C3 **Variable label** = Hours spent given care by person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR13C3

Pos. = 5,935 **Variable** = HUR13C4 **Variable label** = Hours spent given care by person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR13C4

Pos. = 5,936 **Variable** = HUR13C5 **Variable label** = Hours spent given care by person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR13C5

Pos. = 5,937 **Variable** = HUR14C1 **Variable label** = Hours spent given care by person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR14C1

Pos. = 5,938 **Variable** = HUR14C2 **Variable label** = Hours spent given care by person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,939 **Variable** = HUR14C3 **Variable label** = Hours spent given care by person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR14C3

Pos. = 5,940 **Variable** = HUR14C4 **Variable label** = Hours spent given care by person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR14C4

Pos. = 5,941 **Variable** = HUR14C5 **Variable label** = Hours spent given care by person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR14C5

Pos. = 5,942 **Variable** = HUR15C1 **Variable label** = Hours spent given care by Relative

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR15C1

Pos. = 5,943 **Variable** = HUR15C2 **Variable label** = Hours spent given care by Relative

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR15C2

Pos. = 5,944 **Variable** = HUR15C3 **Variable label** = Hours spent given care by Relative

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR15C3

Pos. = 5,945 **Variable** = HUR15C4 **Variable label** = Hours spent given care by Relative

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR15C4

Pos. = 5,946 **Variable** = HUR15C5 **Variable label** = Hours spent given care by Relative

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR15C5

Pos. = 5,947 **Variable** = HUR16C1 **Variable label** = Hours spent given care by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR16C1

Pos. = 5,948 **Variable** = HUR16C2 **Variable label** = Hours spent given care by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR16C2

Pos. = 5,949 **Variable** = HUR16C3 **Variable label** = Hours spent given care by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR16C3

Pos. = 5,950 **Variable** = HUR16C4 **Variable label** = Hours spent given care by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR16C4

Pos. = 5,951 **Variable** = HUR16C5 **Variable label** = Hours spent given care by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR16C5

Pos. = 5,952 **Variable** = HUR17C1 **Variable label** = Hours spent given care by LA Help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR17C1

Pos. = 5,953 **Variable** = HUR17C2 **Variable label** = Hours spent given care by LA Help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR17C2

Pos. = 5,954 **Variable** = HUR17C3 **Variable label** = Hours spent given care by LA Help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR17C3

Pos. = 5,955 **Variable** = HUR17C4 **Variable label** = Hours spent given care by LA Help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR17C4

Pos. = 5,956 **Variable** = HUR17C5 **Variable label** = Hours spent given care by LA Help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR17C5

Pos. = 5,957 **Variable** = HUR18C1 **Variable label** = Hours spent given care by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR18C1

Pos. = 5,958 **Variable** = HUR18C2 **Variable label** = Hours spent given care by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR18C2

Pos. = 5,959 **Variable** = HUR18C3 **Variable label** = Hours spent given care by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR18C3

Pos. = 5,960 **Variable** = HUR18C4 **Variable label** = Hours spent given care by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR18C4

Pos. = 5,961 **Variable** = HUR18C5 **Variable label** = Hours spent given care by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR18C5

Pos. = 5,962 **Variable** = HUR19C1 **Variable label** = Hours spent given care by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR19C1

Pos. = 5,963 **Variable** = HUR19C2 **Variable label** = Hours spent given care by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,964 **Variable** = HUR19C3 **Variable label** = Hours spent given care by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,965 **Variable** = HUR19C4 **Variable label** = Hours spent given care by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,966 **Variable** = HUR19C5 **Variable label** = Hours spent given care by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,967 **Variable** = HUR20C1 **Variable label** = Hours spent given care by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,968 **Variable** = HUR20C2 **Variable label** = Hours spent given care by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,969 **Variable** = HUR20C3 **Variable label** = Hours spent given care by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,970 **Variable** = HUR20C4 **Variable label** = Hours spent given care by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,971 **Variable** = HUR20C5 **Variable label** = Hours spent given care by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 5,972 **Variable =** WHL01C1 **Variable label =** Whether care given by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL01C1

Pos. = 5,973 **Variable =** WHL01C2 **Variable label =** Whether care given by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL01C2

Pos. = 5,974 **Variable =** WHL01C3 **Variable label =** Whether care given by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL01C3

Pos. = 5,975 **Variable =** WHL01C4 **Variable label =** Whether care given by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL01C4

Pos. = 5,976 **Variable =** WHL01C5 **Variable label =** Whether care given by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL01C5

Pos. = 5,977 **Variable =** WHL02C1 **Variable label =** Whether care given by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL02C1

Pos. = 5,978 **Variable =** WHL02C2 **Variable label =** Whether care given by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL02C2

Pos. = 5,979 **Variable =** WHL02C3 **Variable label =** Whether care given by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL02C3

Pos. = 5,980 **Variable =** WHL02C4 **Variable label =** Whether care given by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL02C4

Pos. = 5,981 **Variable** = WHL02C5 **Variable label** = Whether care given by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL02C5

Pos. = 5,982 **Variable** = WHL03C1 **Variable label** = Whether care given by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL03C1

Pos. = 5,983 **Variable** = WHL03C2 **Variable label** = Whether care given by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL03C2

Pos. = 5,984 **Variable** = WHL03C3 **Variable label** = Whether care given by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL03C3

Pos. = 5,985 **Variable** = WHL03C4 **Variable label** = Whether care given by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL03C4

Pos. = 5,986 **Variable** = WHL03C5 **Variable label** = Whether care given by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL03C5

Pos. = 5,987 **Variable** = WHL04C1 **Variable label** = Whether care given by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL04C1

Pos. = 5,988 **Variable** = WHL04C2 **Variable label** = Whether care given by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL04C2

Pos. = 5,989 **Variable =** WHL04C3 **Variable label =** Whether care given by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL04C3

Pos. = 5,990 **Variable =** WHL04C4 **Variable label =** Whether care given by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL04C4

Pos. = 5,991 **Variable =** WHL04C5 **Variable label =** Whether care given by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL04C5

Pos. = 5,992 **Variable =** WHL05C1 **Variable label =** Whether care given by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL05C1

Pos. = 5,993 **Variable =** WHL05C2 **Variable label =** Whether care given by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL05C2

Pos. = 5,994 **Variable =** WHL05C3 **Variable label =** Whether care given by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL05C3

Pos. = 5,995 **Variable =** WHL05C4 **Variable label =** Whether care given by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL05C4

Pos. = 5,996 **Variable =** WHL05C5 **Variable label =** Whether care given by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL05C5

Pos. = 5,997 **Variable =** WHL06C1 **Variable label =** Whether care given by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL06C1

Pos. = 5,998 **Variable =** WHL06C2 **Variable label =** Whether care given by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL06C2

Pos. = 5,999 **Variable =** WHL06C3 **Variable label =** Whether care given by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL06C3

Pos. = 6,000 **Variable =** WHL06C4 **Variable label =** Whether care given by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL06C4

Pos. = 6,001 **Variable =** WHL06C5 **Variable label =** Whether care given by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL06C5

Pos. = 6,002 **Variable =** WHL07C1 **Variable label =** Whether care given by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL07C1

Pos. = 6,003 **Variable =** WHL07C2 **Variable label =** Whether care given by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL07C2

Pos. = 6,004 **Variable =** WHL07C3 **Variable label =** Whether care given by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL07C3

Pos. = 6,005 **Variable =** WHL07C4 **Variable label =** Whether care given by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL07C4

Pos. = 6,006 **Variable =** WHL07C5 **Variable label =** Whether care given by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL07C5

Pos. = 6,007 **Variable =** WHL08C1 **Variable label =** Whether care given by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL08C1

Pos. = 6,008 **Variable =** WHL08C2 **Variable label =** Whether care given by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL08C2

Pos. = 6,009 **Variable =** WHL08C3 **Variable label =** Whether care given by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL08C3

Pos. = 6,010 **Variable =** WHL08C4 **Variable label =** Whether care given by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL08C4

Pos. = 6,011 **Variable =** WHL08C5 **Variable label =** Whether care given by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL08C5

Pos. = 6,012 **Variable =** WHL09C1 **Variable label =** Whether care given by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL09C1

Pos. = 6,013 **Variable =** WHL09C2 **Variable label =** Whether care given by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL09C2

Pos. = 6,014 **Variable** = WHL09C3 **Variable label** = Whether care given by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL09C3

Pos. = 6,015 **Variable** = WHL09C4 **Variable label** = Whether care given by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL09C4

Pos. = 6,016 **Variable** = WHL09C5 **Variable label** = Whether care given by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL09C5

Pos. = 6,017 **Variable** = WHL10C1 **Variable label** = Whether care given by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL10C1

Pos. = 6,018 **Variable** = WHL10C2 **Variable label** = Whether care given by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL10C2

Pos. = 6,019 **Variable** = WHL10C3 **Variable label** = Whether care given by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL10C3

Pos. = 6,020 **Variable** = WHL10C4 **Variable label** = Whether care given by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL10C4

Pos. = 6,021 **Variable** = WHL10C5 **Variable label** = Whether care given by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL10C5

Pos. = 6,022 **Variable =** WHL11C1 **Variable label =** Whether care given by person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL11C1

Pos. = 6,023 **Variable =** WHL11C2 **Variable label =** Whether care given by person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL11C2

Pos. = 6,024 **Variable =** WHL11C3 **Variable label =** Whether care given by person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL11C3

Pos. = 6,025 **Variable =** WHL11C4 **Variable label =** Whether care given by person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL11C4

Pos. = 6,026 **Variable =** WHL11C5 **Variable label =** Whether care given by person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL11C5

Pos. = 6,027 **Variable =** WHL12C1 **Variable label =** Whether care given by person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL12C1

Pos. = 6,028 **Variable =** WHL12C2 **Variable label =** Whether care given by person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL12C2

Pos. = 6,029 **Variable =** WHL12C3 **Variable label =** Whether care given by person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL12C3

Pos. = 6,030 **Variable =** WHL12C4 **Variable label =** Whether care given by person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL12C4

Pos. = 6,031 **Variable =** WHL12C5 **Variable label =** Whether care given by person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL12C5

Pos. = 6,032 **Variable =** WHL13C1 **Variable label =** Whether care given by person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL13C1

Pos. = 6,033 **Variable =** WHL13C2 **Variable label =** Whether care given by person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL13C2

Pos. = 6,034 **Variable =** WHL13C3 **Variable label =** Whether care given by person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL13C3

Pos. = 6,035 **Variable =** WHL13C4 **Variable label =** Whether care given by person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL13C4

Pos. = 6,036 **Variable =** WHL13C5 **Variable label =** Whether care given by person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL13C5

Pos. = 6,037 **Variable =** WHL14C1 **Variable label =** Whether care given by person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL14C1

Pos. = 6,038 **Variable =** WHL14C2 **Variable label =** Whether care given by person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL14C2

Pos. = 6,039 **Variable =** WHL14C3 **Variable label =** Whether care given by person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL14C3

Pos. = 6,040 **Variable =** WHL14C4 **Variable label =** Whether care given by person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL14C4

Pos. = 6,041 **Variable =** WHL14C5 **Variable label =** Whether care given by person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL14C5

Pos. = 6,042 **Variable =** WHL15C1 **Variable label =** Whether care given by Relatives

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL15C1

Pos. = 6,043 **Variable =** WHL15C2 **Variable label =** Whether care given by Relatives

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL15C2

Pos. = 6,044 **Variable =** WHL15C3 **Variable label =** Whether care given by Relatives

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL15C3

Pos. = 6,045 **Variable =** WHL15C4 **Variable label =** Whether care given by Relatives

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL15C4

Pos. = 6,046 **Variable =** WHL15C5 **Variable label =** Whether care given by Relatives

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL15C5

Pos. = 6,047 **Variable =** WHL16C1 **Variable label =** Whether care given by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL16C1

Pos. = 6,048 **Variable =** WHL16C2 **Variable label =** Whether care given by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL16C2

Pos. = 6,049 **Variable =** WHL16C3 **Variable label =** Whether care given by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL16C3

Pos. = 6,050 **Variable =** WHL16C4 **Variable label =** Whether care given by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL16C4

Pos. = 6,051 **Variable =** WHL16C5 **Variable label =** Whether care given by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL16C5

Pos. = 6,052 **Variable =** WHL17C1 **Variable label =** Whether care given by LA help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL17C1

Pos. = 6,053 **Variable =** WHL17C2 **Variable label =** Whether care given by LA help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL17C2

Pos. = 6,054 **Variable =** WHL17C3 **Variable label =** Whether care given by LA help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL17C3

Pos. = 6,055 **Variable =** WHL17C4 **Variable label =** Whether care given by LA help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL17C4

Pos. = 6,056 **Variable =** WHL17C5 **Variable label =** Whether care given by LA help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL17C5

Pos. = 6,057 **Variable =** WHL18C1 **Variable label =** Whether care given by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL18C1

Pos. = 6,058 **Variable =** WHL18C2 **Variable label =** Whether care given by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL18C2

Pos. = 6,059 **Variable =** WHL18C3 **Variable label =** Whether care given by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL18C3

Pos. = 6,060 **Variable =** WHL18C4 **Variable label =** Whether care given by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL18C4

Pos. = 6,061 **Variable =** WHL18C5 **Variable label =** Whether care given by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL18C5

Pos. = 6,062 **Variable =** WHL19C1 **Variable label =** Whether care given by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL19C1

Pos. = 6,063 **Variable =** WHL19C2 **Variable label =** Whether care given by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 6,064 **Variable =** WHL19C3 **Variable label =** Whether care given by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL19C3

Pos. = 6,065 **Variable =** WHL19C4 **Variable label =** Whether care given by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL19C4

Pos. = 6,066 **Variable =** WHL19C5 **Variable label =** Whether care given by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL19C5

Pos. = 6,067 **Variable =** WHL20C1 **Variable label =** Whether care given by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL20C1

Pos. = 6,068 **Variable =** WHL20C2 **Variable label =** Whether care given by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL20C2

Pos. = 6,069 **Variable =** WHL20C3 **Variable label =** Whether care given by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL20C3

Pos. = 6,070 **Variable =** WHL20C4 **Variable label =** Whether care given by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL20C4

Pos. = 6,071 **Variable =** WHL20C5 **Variable label =** Whether care given by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL20C5

Pos. = 6,072 **Variable =** DYNHT_15 **Variable label =** Whether help given day or night or both

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DYNHT_15

Pos. = 6,073 **Variable =** DYNHT_16 **Variable label =** Whether help given day or night or both

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DYNHT_16

Pos. = 6,074 **Variable =** DYNHT_17 **Variable label =** Whether help given day or night or both

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DYNHT_17

Pos. = 6,075 **Variable =** DYNHT_18 **Variable label =** Whether help given day or night or both

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DYNHT_18

Pos. = 6,076 **Variable =** DYNHT_19 **Variable label =** Whether help given day or night or both

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DYNHT_19

Pos. = 6,077 **Variable =** DYNHT_20 **Variable label =** Whether help given day or night or both

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DYNHT_20

Pos. = 6,078 **Variable =** DYNHT_21 **Variable label =** Whether help given day or night or both

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DYNHT_21

Pos. = 6,079 **Variable =** DYNHT_22 **Variable label =** Whether help given day or night or both

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for DYNHT_22

Pos. = 6,080 **Variable =** FREQ_15 **Variable label =** Frequency of help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FREQ_15

Pos. = 6,081 **Variable =** FREQ_16 **Variable label =** Frequency of help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FREQ_16

Pos. = 6,082 **Variable =** FREQ_17 **Variable label =** Frequency of help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FREQ_17

Pos. = 6,083 **Variable =** FREQ_18 **Variable label =** Frequency of help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FREQ_18

Pos. = 6,084 **Variable =** FREQ_19 **Variable label =** Frequency of help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FREQ_19

Pos. = 6,085 **Variable =** FREQ_20 **Variable label =** Frequency of help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FREQ_20

Pos. = 6,086 **Variable =** FREQ_21 **Variable label =** Frequency of help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FREQ_21

Pos. = 6,087 **Variable =** FREQ_22 **Variable label =** Frequency of help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FREQ_22

Pos. = 6,088 **Variable =** HUR01_15 **Variable label =** Hours spent given care by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR01_15

Pos. = 6,089 **Variable =** HUR01_16 **Variable label =** Hours spent given care by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR01_16

Pos. = 6,090 **Variable =** HUR01_17 **Variable label =** Hours spent given care by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR01_17

Pos. = 6,091 **Variable =** HUR01_18 **Variable label =** Hours spent given care by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR01_18

Pos. = 6,092 **Variable =** HUR01_19 **Variable label =** Hours spent given care by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR01_19

Pos. = 6,093 **Variable =** HUR01_20 **Variable label =** Hours spent given care by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR01_20

Pos. = 6,094 **Variable =** HUR01_21 **Variable label =** Hours spent given care by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR01_21

Pos. = 6,095 **Variable =** HUR01_22 **Variable label =** Hours spent given care by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR01_22

Pos. = 6,096 **Variable =** HUR02_15 **Variable label =** Hours spent given care by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR02_15

Pos. = 6,097 **Variable =** HUR02_16 **Variable label =** Hours spent given care by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR02_16

Pos. = 6,098 **Variable =** HUR02_17 **Variable label =** Hours spent given care by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR02_17

Pos. = 6,099 **Variable** = HUR02_18 **Variable label** = Hours spent given care by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR02_18

Pos. = 6,100 **Variable** = HUR02_19 **Variable label** = Hours spent given care by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR02_19

Pos. = 6,101 **Variable** = HUR02_20 **Variable label** = Hours spent given care by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR02_20

Pos. = 6,102 **Variable** = HUR02_21 **Variable label** = Hours spent given care by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR02_21

Pos. = 6,103 **Variable** = HUR02_22 **Variable label** = Hours spent given care by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR02_22

Pos. = 6,104 **Variable** = HUR03_15 **Variable label** = Hours spent given care by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR03_15

Pos. = 6,105 **Variable** = HUR03_16 **Variable label** = Hours spent given care by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR03_16

Pos. = 6,106 **Variable** = HUR03_17 **Variable label** = Hours spent given care by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR03_17

Pos. = 6,107 **Variable** = HUR03_18 **Variable label** = Hours spent given care by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR03_18

Pos. = 6,108 **Variable** = HUR03_19 **Variable label** = Hours spent given care by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR03_19

Pos. = 6,109 **Variable** = HUR03_20 **Variable label** = Hours spent given care by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR03_20

Pos. = 6,110 **Variable** = HUR03_21 **Variable label** = Hours spent given care by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR03_21

Pos. = 6,111 **Variable** = HUR03_22 **Variable label** = Hours spent given care by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR03_22

Pos. = 6,112 **Variable** = HUR04_15 **Variable label** = Hours spent given care by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR04_15

Pos. = 6,113 **Variable** = HUR04_16 **Variable label** = Hours spent given care by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR04_16

Pos. = 6,114 **Variable** = HUR04_17 **Variable label** = Hours spent given care by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR04_17

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Pos. = 6,115 **Variable** = HUR04_18 **Variable label** = Hours spent given care by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR04_18

Pos. = 6,116 **Variable** = HUR04_19 **Variable label** = Hours spent given care by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR04_19

Pos. = 6,117 **Variable** = HUR04_20 **Variable label** = Hours spent given care by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR04_20

Pos. = 6,118 **Variable** = HUR04_21 **Variable label** = Hours spent given care by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR04_21

Pos. = 6,119 **Variable** = HUR04_22 **Variable label** = Hours spent given care by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR04_22

Pos. = 6,120 **Variable** = HUR05_15 **Variable label** = Hours spent given care by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR05_15

Pos. = 6,121 **Variable** = HUR05_16 **Variable label** = Hours spent given care by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR05_16

Pos. = 6,122 **Variable** = HUR05_17 **Variable label** = Hours spent given care by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR05_17

Pos. = 6,123 **Variable** = HUR05_18 **Variable label** = Hours spent given care by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR05_18

Pos. = 6,124 **Variable =** HUR05_19 **Variable label =** Hours spent given care by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR05_19

Pos. = 6,125 **Variable =** HUR05_20 **Variable label =** Hours spent given care by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR05_20

Pos. = 6,126 **Variable =** HUR05_21 **Variable label =** Hours spent given care by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR05_21

Pos. = 6,127 **Variable =** HUR05_22 **Variable label =** Hours spent given care by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR05_22

Pos. = 6,128 **Variable =** HUR06_15 **Variable label =** Hours spent given care by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR06_15

Pos. = 6,129 **Variable =** HUR06_16 **Variable label =** Hours spent given care by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR06_16

Pos. = 6,130 **Variable =** HUR06_17 **Variable label =** Hours spent given care by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR06_17

Pos. = 6,131 **Variable =** HUR06_18 **Variable label =** Hours spent given care by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 6,132 **Variable** = HUR06__19 **Variable label** = Hours spent given care by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR06__19

Pos. = 6,133 **Variable** = HUR06__20 **Variable label** = Hours spent given care by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR06__20

Pos. = 6,134 **Variable** = HUR06__21 **Variable label** = Hours spent given care by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR06__21

Pos. = 6,135 **Variable** = HUR06__22 **Variable label** = Hours spent given care by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR06__22

Pos. = 6,136 **Variable** = HUR07__15 **Variable label** = Hours spent given care by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR07__15

Pos. = 6,137 **Variable** = HUR07__16 **Variable label** = Hours spent given care by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR07__16

Pos. = 6,138 **Variable** = HUR07__17 **Variable label** = Hours spent given care by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR07__17

Pos. = 6,139 **Variable** = HUR07__18 **Variable label** = Hours spent given care by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR07__18

Pos. = 6,140 **Variable =** HUR07_19 **Variable label =** Hours spent given care by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR07_19

Pos. = 6,141 **Variable =** HUR07_20 **Variable label =** Hours spent given care by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR07_20

Pos. = 6,142 **Variable =** HUR07_21 **Variable label =** Hours spent given care by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR07_21

Pos. = 6,143 **Variable =** HUR07_22 **Variable label =** Hours spent given care by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR07_22

Pos. = 6,144 **Variable =** HUR08_15 **Variable label =** Hours spent given care by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR08_15

Pos. = 6,145 **Variable =** HUR08_16 **Variable label =** Hours spent given care by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR08_16

Pos. = 6,146 **Variable =** HUR08_17 **Variable label =** Hours spent given care by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR08_17

Pos. = 6,147 **Variable =** HUR08_18 **Variable label =** Hours spent given care by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR08_18

Pos. = 6,148 **Variable =** HUR08_19 **Variable label =** Hours spent given care by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR08__19

Pos. = 6,149 **Variable =** HUR08_20 **Variable label =** Hours spent given care by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR08__20

Pos. = 6,150 **Variable =** HUR08_21 **Variable label =** Hours spent given care by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR08__21

Pos. = 6,151 **Variable =** HUR08_22 **Variable label =** Hours spent given care by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR08__22

Pos. = 6,152 **Variable =** HUR09_15 **Variable label =** Hours spent given care by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR09__15

Pos. = 6,153 **Variable =** HUR09_16 **Variable label =** Hours spent given care by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR09__16

Pos. = 6,154 **Variable =** HUR09_17 **Variable label =** Hours spent given care by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR09__17

Pos. = 6,155 **Variable =** HUR09_18 **Variable label =** Hours spent given care by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR09__18

Pos. = 6,156 **Variable =** HUR09_19 **Variable label =** Hours spent given care by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR09_19

Pos. = 6,157 **Variable** = HUR09_20 **Variable label** = Hours spent given care by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR09_20

Pos. = 6,158 **Variable** = HUR09_21 **Variable label** = Hours spent given care by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR09_21

Pos. = 6,159 **Variable** = HUR09_22 **Variable label** = Hours spent given care by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR09_22

Pos. = 6,160 **Variable** = HUR10_15 **Variable label** = Hours spent given care by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR10_15

Pos. = 6,161 **Variable** = HUR10_16 **Variable label** = Hours spent given care by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR10_16

Pos. = 6,162 **Variable** = HUR10_17 **Variable label** = Hours spent given care by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR10_17

Pos. = 6,163 **Variable** = HUR10_18 **Variable label** = Hours spent given care by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR10_18

Pos. = 6,164 **Variable** = HUR10_19 **Variable label** = Hours spent given care by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR10_19

Pos. = 6,165 **Variable** = HUR10_20 **Variable label** = Hours spent given care by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR10_20

Pos. = 6,166 **Variable** = HUR10_21 **Variable label** = Hours spent given care by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR10_21

Pos. = 6,167 **Variable** = HUR10_22 **Variable label** = Hours spent given care by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR10_22

Pos. = 6,168 **Variable** = HUR11_15 **Variable label** = Hours spent given care by person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR11_15

Pos. = 6,169 **Variable** = HUR11_16 **Variable label** = Hours spent given care by person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR11_16

Pos. = 6,170 **Variable** = HUR11_17 **Variable label** = Hours spent given care by person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR11_17

Pos. = 6,171 **Variable** = HUR11_18 **Variable label** = Hours spent given care by person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR11_18

Pos. = 6,172 **Variable** = HUR11_19 **Variable label** = Hours spent given care by person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR11_19

Pos. = 6,173 **Variable** = HUR11_20 **Variable label** = Hours spent given care by person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR11_20

Pos. = 6,174 **Variable =** HUR11_21 **Variable label =** Hours spent given care by person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR11_21

Pos. = 6,175 **Variable =** HUR11_22 **Variable label =** Hours spent given care by person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR11_22

Pos. = 6,176 **Variable =** HUR12_15 **Variable label =** Hours spent given care by person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR12_15

Pos. = 6,177 **Variable =** HUR12_16 **Variable label =** Hours spent given care by person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR12_16

Pos. = 6,178 **Variable =** HUR12_17 **Variable label =** Hours spent given care by person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR12_17

Pos. = 6,179 **Variable =** HUR12_18 **Variable label =** Hours spent given care by person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR12_18

Pos. = 6,180 **Variable =** HUR12_19 **Variable label =** Hours spent given care by person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR12_19

Pos. = 6,181 **Variable =** HUR12_20 **Variable label =** Hours spent given care by person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR12_20

Pos. = 6,182 **Variable** = HUR12_21 **Variable label** = Hours spent given care by person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR12_21

Pos. = 6,183 **Variable** = HUR12_22 **Variable label** = Hours spent given care by person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR12_22

Pos. = 6,184 **Variable** = HUR13_15 **Variable label** = Hours spent given care by person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR13_15

Pos. = 6,185 **Variable** = HUR13_16 **Variable label** = Hours spent given care by person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR13_16

Pos. = 6,186 **Variable** = HUR13_17 **Variable label** = Hours spent given care by person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR13_17

Pos. = 6,187 **Variable** = HUR13_18 **Variable label** = Hours spent given care by person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR13_18

Pos. = 6,188 **Variable** = HUR13_19 **Variable label** = Hours spent given care by person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR13_19

Pos. = 6,189 **Variable** = HUR13_20 **Variable label** = Hours spent given care by person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR13_20

Pos. = 6,190 **Variable** = HUR13_21 **Variable label** = Hours spent given care by person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR13_21

Pos. = 6,191 **Variable** = HUR13_22 **Variable label** = Hours spent given care by person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR13_22

Pos. = 6,192 **Variable** = HUR14_15 **Variable label** = Hours spent given care by person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR14_15

Pos. = 6,193 **Variable** = HUR14_16 **Variable label** = Hours spent given care by person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR14_16

Pos. = 6,194 **Variable** = HUR14_17 **Variable label** = Hours spent given care by person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR14_17

Pos. = 6,195 **Variable** = HUR14_18 **Variable label** = Hours spent given care by person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR14_18

Pos. = 6,196 **Variable** = HUR14_19 **Variable label** = Hours spent given care by person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR14_19

Pos. = 6,197 **Variable** = HUR14_20 **Variable label** = Hours spent given care by person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR14_20

Pos. = 6,198 **Variable** = HUR14_21 **Variable label** = Hours spent given care by person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR14_21

Pos. = 6,199 **Variable** = HUR14_22 **Variable label** = Hours spent given care by person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR14_22

Pos. = 6,200 **Variable** = HUR15_15 **Variable label** = Hours spent given care by Relative

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR15_15

Pos. = 6,201 **Variable** = HUR15_16 **Variable label** = Hours spent given care by Relative

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR15_16

Pos. = 6,202 **Variable** = HUR15_17 **Variable label** = Hours spent given care by Relative

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR15_17

Pos. = 6,203 **Variable** = HUR15_18 **Variable label** = Hours spent given care by Relative

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR15_18

Pos. = 6,204 **Variable** = HUR15_19 **Variable label** = Hours spent given care by Relative

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR15_19

Pos. = 6,205 **Variable** = HUR15_20 **Variable label** = Hours spent given care by Relative

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR15_20

Pos. = 6,206 **Variable** = HUR15_21 **Variable label** = Hours spent given care by Relative

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR15_21

Pos. = 6,207 **Variable** = HUR15_22 **Variable label** = Hours spent given care by Relative

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR15_22

Pos. = 6,208 **Variable** = HUR16_15 **Variable label** = Hours spent given care by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR16_15

Pos. = 6,209 **Variable** = HUR16_16 **Variable label** = Hours spent given care by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR16_16

Pos. = 6,210 **Variable** = HUR16_17 **Variable label** = Hours spent given care by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR16_17

Pos. = 6,211 **Variable** = HUR16_18 **Variable label** = Hours spent given care by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR16_18

Pos. = 6,212 **Variable** = HUR16_19 **Variable label** = Hours spent given care by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR16_19

Pos. = 6,213 **Variable** = HUR16_20 **Variable label** = Hours spent given care by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR16_20

Pos. = 6,214 **Variable** = HUR16_21 **Variable label** = Hours spent given care by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR16_21

Pos. = 6,215 **Variable =** HUR16_22 **Variable label =** Hours spent given care by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR16_22

Pos. = 6,216 **Variable =** HUR17_15 **Variable label =** Hours spent given care by LA Help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR17_15

Pos. = 6,217 **Variable =** HUR17_16 **Variable label =** Hours spent given care by LA Help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR17_16

Pos. = 6,218 **Variable =** HUR17_17 **Variable label =** Hours spent given care by LA Help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR17_17

Pos. = 6,219 **Variable =** HUR17_18 **Variable label =** Hours spent given care by LA Help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR17_18

Pos. = 6,220 **Variable =** HUR17_19 **Variable label =** Hours spent given care by LA Help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR17_19

Pos. = 6,221 **Variable =** HUR17_20 **Variable label =** Hours spent given care by LA Help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR17_20

Pos. = 6,222 **Variable =** HUR17_21 **Variable label =** Hours spent given care by LA Help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for HUR17_21

Pos. = 6,223 **Variable =** HUR17_22 **Variable label =** Hours spent given care by LA Help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR17_22

Pos. = 6,224 **Variable** = HUR18_15 **Variable label** = Hours spent given care by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR18_15

Pos. = 6,225 **Variable** = HUR18_16 **Variable label** = Hours spent given care by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR18_16

Pos. = 6,226 **Variable** = HUR18_17 **Variable label** = Hours spent given care by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR18_17

Pos. = 6,227 **Variable** = HUR18_18 **Variable label** = Hours spent given care by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR18_18

Pos. = 6,228 **Variable** = HUR18_19 **Variable label** = Hours spent given care by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR18_19

Pos. = 6,229 **Variable** = HUR18_20 **Variable label** = Hours spent given care by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR18_20

Pos. = 6,230 **Variable** = HUR18_21 **Variable label** = Hours spent given care by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR18_21

Pos. = 6,231 **Variable** = HUR18_22 **Variable label** = Hours spent given care by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR18_22

Pos. = 6,232 **Variable** = HUR19_15 **Variable label** = Hours spent given care by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR19_15

Pos. = 6,233 **Variable** = HUR19_16 **Variable label** = Hours spent given care by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR19_16

Pos. = 6,234 **Variable** = HUR19_17 **Variable label** = Hours spent given care by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR19_17

Pos. = 6,235 **Variable** = HUR19_18 **Variable label** = Hours spent given care by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR19_18

Pos. = 6,236 **Variable** = HUR19_19 **Variable label** = Hours spent given care by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR19_19

Pos. = 6,237 **Variable** = HUR19_20 **Variable label** = Hours spent given care by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR19_20

Pos. = 6,238 **Variable** = HUR19_21 **Variable label** = Hours spent given care by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR19_21

Pos. = 6,239 **Variable** = HUR19_22 **Variable label** = Hours spent given care by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR19_22

Pos. = 6,240 **Variable =** HUR20_15 **Variable label =** Hours spent given care by Helpers

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HUR20_15

Pos. = 6,241 **Variable =** HUR20_16 **Variable label =** Hours spent given care by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR20_16

Pos. = 6,242 **Variable =** HUR20_17 **Variable label =** Hours spent given care by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR20_17

Pos. = 6,243 **Variable =** HUR20_18 **Variable label =** Hours spent given care by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR20_18

Pos. = 6,244 **Variable =** HUR20_19 **Variable label =** Hours spent given care by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR20_19

Pos. = 6,245 **Variable =** HUR20_20 **Variable label =** Hours spent given care by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR20_20

Pos. = 6,246 **Variable =** HUR20_21 **Variable label =** Hours spent given care by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR20_21

Pos. = 6,247 **Variable =** HUR20_22 **Variable label =** Hours spent given care by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HUR20_22

Pos. = 6,248 **Variable =** WHL01_15 **Variable label =** Whether care given by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL01__15

Pos. = 6,249 **Variable** = WHL01__16 **Variable label** = Whether care given by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL01__16

Pos. = 6,250 **Variable** = WHL01__17 **Variable label** = Whether care given by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL01__17

Pos. = 6,251 **Variable** = WHL01__18 **Variable label** = Whether care given by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL01__18

Pos. = 6,252 **Variable** = WHL01__19 **Variable label** = Whether care given by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL01__19

Pos. = 6,253 **Variable** = WHL01__20 **Variable label** = Whether care given by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL01__20

Pos. = 6,254 **Variable** = WHL01__21 **Variable label** = Whether care given by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL01__21

Pos. = 6,255 **Variable** = WHL01__22 **Variable label** = Whether care given by person 1

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL01__22

Pos. = 6,256 **Variable** = WHL02__15 **Variable label** = Whether care given by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL02__15

Pos. = 6,257 **Variable** = WHL02__16 **Variable label** = Whether care given by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL02__16

Pos. = 6,258 **Variable** = WHL02__17 **Variable label** = Whether care given by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL02__17

Pos. = 6,259 **Variable** = WHL02__18 **Variable label** = Whether care given by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL02__18

Pos. = 6,260 **Variable** = WHL02__19 **Variable label** = Whether care given by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL02__19

Pos. = 6,261 **Variable** = WHL02__20 **Variable label** = Whether care given by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL02__20

Pos. = 6,262 **Variable** = WHL02__21 **Variable label** = Whether care given by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL02__21

Pos. = 6,263 **Variable** = WHL02__22 **Variable label** = Whether care given by person 2

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL02__22

Pos. = 6,264 **Variable** = WHL03_15 **Variable label** = Whether care given by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL03_15

Pos. = 6,265 **Variable =** WHL03_16 **Variable label =** Whether care given by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL03_16

Pos. = 6,266 **Variable =** WHL03_17 **Variable label =** Whether care given by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL03_17

Pos. = 6,267 **Variable =** WHL03_18 **Variable label =** Whether care given by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL03_18

Pos. = 6,268 **Variable =** WHL03_19 **Variable label =** Whether care given by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL03_19

Pos. = 6,269 **Variable =** WHL03_20 **Variable label =** Whether care given by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL03_20

Pos. = 6,270 **Variable =** WHL03_21 **Variable label =** Whether care given by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL03_21

Pos. = 6,271 **Variable =** WHL03_22 **Variable label =** Whether care given by person 3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL03_22

Pos. = 6,272 **Variable =** WHL04_15 **Variable label =** Whether care given by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL04_15

Pos. = 6,273 **Variable =** WHL04_16 **Variable label =** Whether care given by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL04_16

Pos. = 6,274 **Variable** = WHL04_17 **Variable label** = Whether care given by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL04_17

Pos. = 6,275 **Variable** = WHL04_18 **Variable label** = Whether care given by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL04_18

Pos. = 6,276 **Variable** = WHL04_19 **Variable label** = Whether care given by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL04_19

Pos. = 6,277 **Variable** = WHL04_20 **Variable label** = Whether care given by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL04_20

Pos. = 6,278 **Variable** = WHL04_21 **Variable label** = Whether care given by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL04_21

Pos. = 6,279 **Variable** = WHL04_22 **Variable label** = Whether care given by person 4

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL04_22

Pos. = 6,280 **Variable** = WHL05_15 **Variable label** = Whether care given by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL05_15

Pos. = 6,281 **Variable** = WHL05_16 **Variable label** = Whether care given by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL05_16

Pos. = 6,282 **Variable =** WHL05_17 **Variable label =** Whether care given by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL05_17

Pos. = 6,283 **Variable =** WHL05_18 **Variable label =** Whether care given by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL05_18

Pos. = 6,284 **Variable =** WHL05_19 **Variable label =** Whether care given by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL05_19

Pos. = 6,285 **Variable =** WHL05_20 **Variable label =** Whether care given by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL05_20

Pos. = 6,286 **Variable =** WHL05_21 **Variable label =** Whether care given by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL05_21

Pos. = 6,287 **Variable =** WHL05_22 **Variable label =** Whether care given by person 5

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL05_22

Pos. = 6,288 **Variable =** WHL06_15 **Variable label =** Whether care given by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL06_15

Pos. = 6,289 **Variable =** WHL06_16 **Variable label =** Whether care given by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL06_16

Pos. = 6,290 **Variable** = WHL06_17 **Variable label** = Whether care given by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL06_17

Pos. = 6,291 **Variable** = WHL06_18 **Variable label** = Whether care given by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL06_18

Pos. = 6,292 **Variable** = WHL06_19 **Variable label** = Whether care given by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL06_19

Pos. = 6,293 **Variable** = WHL06_20 **Variable label** = Whether care given by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL06_20

Pos. = 6,294 **Variable** = WHL06_21 **Variable label** = Whether care given by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL06_21

Pos. = 6,295 **Variable** = WHL06_22 **Variable label** = Whether care given by person 6

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL06_22

Pos. = 6,296 **Variable** = WHL07_15 **Variable label** = Whether care given by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL07_15

Pos. = 6,297 **Variable** = WHL07_16 **Variable label** = Whether care given by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL07_16

Pos. = 6,298 **Variable** = WHL07_17 **Variable label** = Whether care given by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL07_17

Pos. = 6,299 **Variable** = WHL07_18 **Variable label** = Whether care given by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL07_18

Pos. = 6,300 **Variable** = WHL07_19 **Variable label** = Whether care given by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL07_19

Pos. = 6,301 **Variable** = WHL07_20 **Variable label** = Whether care given by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL07_20

Pos. = 6,302 **Variable** = WHL07_21 **Variable label** = Whether care given by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL07_21

Pos. = 6,303 **Variable** = WHL07_22 **Variable label** = Whether care given by person 7

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL07_22

Pos. = 6,304 **Variable** = WHL08_15 **Variable label** = Whether care given by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL08_15

Pos. = 6,305 **Variable** = WHL08_16 **Variable label** = Whether care given by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL08_16

Pos. = 6,306 **Variable** = WHL08_17 **Variable label** = Whether care given by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL08_17

Pos. = 6,307 **Variable** = WHL08_18 **Variable label** = Whether care given by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL08_18

Pos. = 6,308 **Variable** = WHL08_19 **Variable label** = Whether care given by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL08_19

Pos. = 6,309 **Variable** = WHL08_20 **Variable label** = Whether care given by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL08_20

Pos. = 6,310 **Variable** = WHL08_21 **Variable label** = Whether care given by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL08_21

Pos. = 6,311 **Variable** = WHL08_22 **Variable label** = Whether care given by person 8

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL08_22

Pos. = 6,312 **Variable** = WHL09_15 **Variable label** = Whether care given by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL09_15

Pos. = 6,313 **Variable** = WHL09_16 **Variable label** = Whether care given by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL09_16

Pos. = 6,314 **Variable** = WHL09_17 **Variable label** = Whether care given by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL09_17

Pos. = 6,315 **Variable =** WHL09_18 **Variable label =** Whether care given by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL09_18

Pos. = 6,316 **Variable =** WHL09_19 **Variable label =** Whether care given by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL09_19

Pos. = 6,317 **Variable =** WHL09_20 **Variable label =** Whether care given by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL09_20

Pos. = 6,318 **Variable =** WHL09_21 **Variable label =** Whether care given by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL09_21

Pos. = 6,319 **Variable =** WHL09_22 **Variable label =** Whether care given by person 9

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL09_22

Pos. = 6,320 **Variable =** WHL10_15 **Variable label =** Whether care given by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL10_15

Pos. = 6,321 **Variable =** WHL10_16 **Variable label =** Whether care given by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL10_16

Pos. = 6,322 **Variable =** WHL10_17 **Variable label =** Whether care given by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL10_17

Pos. = 6,323 **Variable =** WHL10_18 **Variable label =** Whether care given by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL10_18

Pos. = 6,324 **Variable** = WHL10_19 **Variable label** = Whether care given by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL10_19

Pos. = 6,325 **Variable** = WHL10_20 **Variable label** = Whether care given by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL10_20

Pos. = 6,326 **Variable** = WHL10_21 **Variable label** = Whether care given by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL10_21

Pos. = 6,327 **Variable** = WHL10_22 **Variable label** = Whether care given by person 10

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL10_22

Pos. = 6,328 **Variable** = WHL11_15 **Variable label** = Whether care given by Person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL11_15

Pos. = 6,329 **Variable** = WHL11_16 **Variable label** = Whether care given by Person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL11_16

Pos. = 6,330 **Variable** = WHL11_17 **Variable label** = Whether care given by Person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL11_17

Pos. = 6,331 **Variable** = WHL11_18 **Variable label** = Whether care given by Person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL11__18

Pos. = 6,332 **Variable** = WHL11__19 **Variable label** = Whether care given by Person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL11__19

Pos. = 6,333 **Variable** = WHL11__20 **Variable label** = Whether care given by Person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL11__20

Pos. = 6,334 **Variable** = WHL11__21 **Variable label** = Whether care given by Person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL11__21

Pos. = 6,335 **Variable** = WHL11__22 **Variable label** = Whether care given by Person 11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL11__22

Pos. = 6,336 **Variable** = WHL12__15 **Variable label** = Whether care given by Person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL12__15

Pos. = 6,337 **Variable** = WHL12__16 **Variable label** = Whether care given by Person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL12__16

Pos. = 6,338 **Variable** = WHL12__17 **Variable label** = Whether care given by Person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL12__17

Pos. = 6,339 **Variable** = WHL12__18 **Variable label** = Whether care given by Person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL12__18

Pos. = 6,340 **Variable =** WHL12_19 **Variable label =** Whether care given by Person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL12__19

Pos. = 6,341 **Variable =** WHL12_20 **Variable label =** Whether care given by Person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL12__20

Pos. = 6,342 **Variable =** WHL12_21 **Variable label =** Whether care given by Person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL12__21

Pos. = 6,343 **Variable =** WHL12_22 **Variable label =** Whether care given by Person 12

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL12__22

Pos. = 6,344 **Variable =** WHL13_15 **Variable label =** Whether care given by Person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL13_15

Pos. = 6,345 **Variable =** WHL13_16 **Variable label =** Whether care given by Person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL13__16

Pos. = 6,346 **Variable =** WHL13_17 **Variable label =** Whether care given by Person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL13__17

Pos. = 6,347 **Variable =** WHL13_18 **Variable label =** Whether care given by Person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL13__18

Pos. = 6,348 **Variable =** WHL13_19 **Variable label =** Whether care given by Person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL13_19

Pos. = 6,349 **Variable =** WHL13_20 **Variable label =** Whether care given by Person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL13_20

Pos. = 6,350 **Variable =** WHL13_21 **Variable label =** Whether care given by Person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL13_21

Pos. = 6,351 **Variable =** WHL13_22 **Variable label =** Whether care given by Person 13

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL13_22

Pos. = 6,352 **Variable =** WHL14_15 **Variable label =** Whether care given by Person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL14_15

Pos. = 6,353 **Variable =** WHL14_16 **Variable label =** Whether care given by Person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL14_16

Pos. = 6,354 **Variable =** WHL14_17 **Variable label =** Whether care given by Person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL14_17

Pos. = 6,355 **Variable =** WHL14_18 **Variable label =** Whether care given by Person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL14_18

Pos. = 6,356 **Variable =** WHL14_19 **Variable label =** Whether care given by Person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL14_19

Pos. = 6,357 **Variable =** WHL14_20 **Variable label =** Whether care given by Person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL14_20

Pos. = 6,358 **Variable =** WHL14_21 **Variable label =** Whether care given by Person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL14_21

Pos. = 6,359 **Variable =** WHL14_22 **Variable label =** Whether care given by Person 14

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL14_22

Pos. = 6,360 **Variable =** WHL15_15 **Variable label =** Whether care given by Relatives

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL15_15

Pos. = 6,361 **Variable =** WHL15_16 **Variable label =** Whether care given by Relatives

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL15_16

Pos. = 6,362 **Variable =** WHL15_17 **Variable label =** Whether care given by Relatives

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL15_17

Pos. = 6,363 **Variable =** WHL15_18 **Variable label =** Whether care given by Relatives

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL15_18

Pos. = 6,364 **Variable =** WHL15_19 **Variable label =** Whether care given by Relatives

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL15_19

Pos. = 6,365 **Variable =** WHL15_20 **Variable label =** Whether care given by Relatives

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL15_20

Pos. = 6,366 **Variable =** WHL15_21 **Variable label =** Whether care given by Relatives

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL15_21

Pos. = 6,367 **Variable =** WHL15_22 **Variable label =** Whether care given by Relatives

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL15_22

Pos. = 6,368 **Variable =** WHL16_15 **Variable label =** Whether care given by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL16_15

Pos. = 6,369 **Variable =** WHL16_16 **Variable label =** Whether care given by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL16_16

Pos. = 6,370 **Variable =** WHL16_17 **Variable label =** Whether care given by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL16_17

Pos. = 6,371 **Variable =** WHL16_18 **Variable label =** Whether care given by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL16_18

Pos. = 6,372 **Variable =** WHL16_19 **Variable label =** Whether care given by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL16_19

Pos. = 6,373 **Variable =** WHL16_20 **Variable label =** Whether care given by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL16__20

Pos. = 6,374 **Variable =** WHL16__21 **Variable label =** Whether care given by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL16__21

Pos. = 6,375 **Variable =** WHL16__22 **Variable label =** Whether care given by Friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL16__22

Pos. = 6,376 **Variable =** WHL17__15 **Variable label =** Whether care given by LA help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL17__15

Pos. = 6,377 **Variable =** WHL17__16 **Variable label =** Whether care given by LA help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL17__16

Pos. = 6,378 **Variable =** WHL17__17 **Variable label =** Whether care given by LA help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL17__17

Pos. = 6,379 **Variable =** WHL17__18 **Variable label =** Whether care given by LA help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL17__18

Pos. = 6,380 **Variable =** WHL17__19 **Variable label =** Whether care given by LA help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL17__19

Pos. = 6,381 **Variable =** WHL17__20 **Variable label =** Whether care given by LA help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL17__20

Pos. = 6,382 **Variable** = WHL17_21 **Variable label** = Whether care given by LA help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL17__21

Pos. = 6,383 **Variable** = WHL17_22 **Variable label** = Whether care given by LA help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL17__22

Pos. = 6,384 **Variable** = WHL18_15 **Variable label** = Whether care given by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL18__15

Pos. = 6,385 **Variable** = WHL18_16 **Variable label** = Whether care given by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL18__16

Pos. = 6,386 **Variable** = WHL18_17 **Variable label** = Whether care given by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL18__17

Pos. = 6,387 **Variable** = WHL18_18 **Variable label** = Whether care given by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL18__18

Pos. = 6,388 **Variable** = WHL18_19 **Variable label** = Whether care given by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL18__19

Pos. = 6,389 **Variable** = WHL18_20 **Variable label** = Whether care given by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL18__20

Pos. = 6,390 **Variable =** WHL18_21 **Variable label =** Whether care given by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL18_21

Pos. = 6,391 **Variable =** WHL18_22 **Variable label =** Whether care given by Domestic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL18_22

Pos. = 6,392 **Variable =** WHL19_15 **Variable label =** Whether care given by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL19_15

Pos. = 6,393 **Variable =** WHL19_16 **Variable label =** Whether care given by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL19_16

Pos. = 6,394 **Variable =** WHL19_17 **Variable label =** Whether care given by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL19_17

Pos. = 6,395 **Variable =** WHL19_18 **Variable label =** Whether care given by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL19_18

Pos. = 6,396 **Variable =** WHL19_19 **Variable label =** Whether care given by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL19_19

Pos. = 6,397 **Variable =** WHL19_20 **Variable label =** Whether care given by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for WHL19_20

Pos. = 6,398 **Variable =** WHL19_21 **Variable label =** Whether care given by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL19_21

Pos. = 6,399 **Variable** = WHL19_22 **Variable label** = Whether care given by Nurse

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL19_22

Pos. = 6,400 **Variable** = WHL20_15 **Variable label** = Whether care given by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL20_15

Pos. = 6,401 **Variable** = WHL20_16 **Variable label** = Whether care given by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL20_16

Pos. = 6,402 **Variable** = WHL20_17 **Variable label** = Whether care given by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL20_17

Pos. = 6,403 **Variable** = WHL20_18 **Variable label** = Whether care given by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL20_18

Pos. = 6,404 **Variable** = WHL20_19 **Variable label** = Whether care given by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL20_19

Pos. = 6,405 **Variable** = WHL20_20 **Variable label** = Whether care given by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL20_20

Pos. = 6,406 **Variable** = WHL20_21 **Variable label** = Whether care given by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL20__21

Pos. = 6,407 **Variable** = WHL20__22 **Variable label** = Whether care given by Helpers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHL20__22

Pos. = 6,408 **Variable** = MP1HD **Variable label** = Amount of last maintenance payment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for MP1HD

Pos. = 6,409 **Variable** = MP1SP **Variable label** = Amount of last maintenance payment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for MP1SP

Pos. = 6,410 **Variable** = MP2HD **Variable label** = Amount of last maintenance payment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for MP2HD

Pos. = 6,411 **Variable** = MP2SP **Variable label** = Amount of last maintenance payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MP2SP

Pos. = 6,412 **Variable** = MRAR11HD **Variable label** = Maint arrangements: CSA , CMS arrangement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MRAR11HD

Pos. = 6,413 **Variable** = MRAR11SP **Variable label** = Maint arrangements: CSA , CMS arrangement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MRAR11SP

Pos. = 6,414 **Variable** = MRAR12HD **Variable label** = Maint arrangements: CSA , CMS arrangement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MRAR12HD

Pos. = 6,415 **Variable =** MRAR12SP **Variable label =** Maint arrangements: CSA , CMS arrangement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MRAR12SP

Pos. = 6,416 **Variable =** MRAR21HD **Variable label =** Maint arrangements: Crt order req resp to make payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MRAR21HD

Pos. = 6,417 **Variable =** MRAR21SP **Variable label =** Maint arrangements: Crt order req resp to make payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MRAR21SP

Pos. = 6,418 **Variable =** MRAR22HD **Variable label =** Maint arrangements: Crt order req resp to make payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MRAR22HD

Pos. = 6,419 **Variable =** MRAR22SP **Variable label =** Maint arrangements: Crt order req resp to make payments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MRAR22SP

Pos. = 6,420 **Variable =** MRAR31HD **Variable label =** Maint arrangements: A voluntary FINANCIAL agreement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MRAR31HD

Pos. = 6,421 **Variable =** MRAR31SP **Variable label =** Maint arrangements: A voluntary FINANCIAL agreement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MRAR31SP

Pos. = 6,422 **Variable =** MRAR32HD **Variable label =** Maint arrangements: A voluntary FINANCIAL agreement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MRAR32HD

Pos. = 6,423 **Variable =** MRAR32SP **Variable label =** Maint arrangements: A voluntary FINANCIAL agreement

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This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MRAR32SP

Pos. = 6,424 **Variable** = MRAR41HD **Variable label** = Maint arrangements: A voluntary NON-FINANCIAL agreement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MRAR41HD

Pos. = 6,425 **Variable** = MRAR41SP **Variable label** = Maint arrangements: A voluntary NON-FINANCIAL agreement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MRAR41SP

Pos. = 6,426 **Variable** = MRAR42HD **Variable label** = Maint arrangements: A voluntary NON-FINANCIAL agreement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MRAR42HD

Pos. = 6,427 **Variable** = MRAR42SP **Variable label** = Maint arrangements: A voluntary NON-FINANCIAL agreement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MRAR42SP

Pos. = 6,428 **Variable** = MRAR51HD **Variable label** = Maint arrangements: Other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MRAR51HD

Pos. = 6,429 **Variable** = MRAR51SP **Variable label** = Maint arrangements: Other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MRAR51SP

Pos. = 6,430 **Variable** = MRAR52HD **Variable label** = Maint arrangements: Other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MRAR52HD

Pos. = 6,431 **Variable** = MRAR52SP **Variable label** = Maint arrangements: Other

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MRAR52SP

Pos. = 6,432 **Variable** = MPNCH1HD **Variable label** = Maintenance payment: children covered

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MPNCH1HD

Pos. = 6,433 **Variable** = MPNCH1SP **Variable label** = Maintenance payment: children covered

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MPNCH1SP

Pos. = 6,434 **Variable** = MPNCH2HD **Variable label** = Maintenance payment: children covered

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MPNCH2HD

Pos. = 6,435 **Variable** = MPNCH2SP **Variable label** = Maintenance payment: children covered

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MPNCH2SP

Pos. = 6,436 **Variable** = PMP1HD **Variable label** = Pcode:amount of last maintenance payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMP1HD

Pos. = 6,437 **Variable** = PMP1SP **Variable label** = Pcode:amount of last maintenance payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMP1SP

Pos. = 6,438 **Variable** = PMP2HD **Variable label** = Pcode:amount of last maintenance payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMP2HD

Pos. = 6,439 **Variable** = PMP2SP **Variable label** = Pcode:amount of last maintenance payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PMP2SP

Pos. = 6,440 **Variable** = UMP1HD **Variable label** = Amount of usual maintenance payment

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for UMP1HD

Pos. = 6,441 **Variable** = UMP1SP **Variable label** = Amount of usual maintenance payment

This variable is *numeric*, the SPSS measurement level is *SCALE*

 Value label information for UMP1SP

Pos. = 6,442 **Variable** = UMP2HD **Variable label** = Amount of usual maintenance payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UMP2HD

Pos. = 6,443 **Variable** = UMP2SP **Variable label** = Amount of usual maintenance payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for UMP2SP

Pos. = 6,444 **Variable** = PUMP1HD **Variable label** = Pcode:amt of usual maintenance payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PUMP1HD

Pos. = 6,445 **Variable** = PUMP1SP **Variable label** = Pcode:amt of usual maintenance payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PUMP1SP

Pos. = 6,446 **Variable** = PUMP2HD **Variable label** = Pcode:amt of usual maintenance payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PUMP2HD

Pos. = 6,447 **Variable** = PUMP2SP **Variable label** = Pcode:amt of usual maintenance payment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

 Value label information for PUMP2SP

Pos. = 6,448 **Variable** = ISUMP1HD **Variable label** = Whether last maintenance payment usual

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ISUMP1HD

Pos. = 6,449 **Variable** = ISUMP1SP **Variable label** = Whether last maintenance payment usual

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ISUMP1SP

Pos. = 6,450 **Variable** = ISUMP2HD **Variable label** = Whether last maintenance payment usual

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ISUMP2HD

Pos. = 6,451 **Variable** = ISUMP2SP **Variable label** = Whether last maintenance payment usual

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ISUMP2SP