```
%LET DATAIN="sgvp.txt";

proc format;

/* AQ02A format applies to: AQ02A  */
VALUE AQ02A
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ02B format applies to: AQ02B  */
VALUE AQ02B
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ02C format applies to: AQ02C  */
VALUE AQ02C
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ02D format applies to: AQ02D  */
VALUE AQ02D
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ02E format applies to: AQ02E  */
VALUE AQ02E
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ02F format applies to: AQ02F  */
VALUE AQ02F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ02G format applies to: AQ02G  */
VALUE AQ02G
                1 = "YES"
                2 = "NO"
```

```
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQO2H format applies to: AQO2H  */
VALUE AQO2H
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQO2I format applies to: AQO2I  */
VALUE AQO2I
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQO2J format applies to: AQO2J  */
VALUE AQO2J
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQO2K format applies to: AQO2K  */
VALUE AQO2K
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQO2L format applies to: AQO2L  */
VALUE AQO2L
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQO2M format applies to: AQO2M  */
VALUE AQO2M
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQO2N format applies to: AQO2N  */
VALUE AQO2N
                1 = "YES"
                2 = "NO"
```

```
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ02O format applies to: AQ02O  */
VALUE AQ02O
                1 = "YES SPECIFY"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AC03F format applies to: AC03  */
VALUE AC03F
                1 = "VOLUNTEER"
                2 = "NON-VOLUNTEER";
/* AQ03F format applies to: AQ03  */
VALUE AQ03F
                00 = "0"
                96 = "VALID SKIP"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVHRSTOT format applies to: DVHRSTOT  */
VALUE DVHRSTOT
                9996 = "NOT APPLICABLE"
                9997 = "DON'T KNOW"
                9998 = "REFUSED"
                9999 = "NOT STATED";
/* DVOGV01F format applies to: DVORGV01  */
VALUE DVOGV01F
                6 = "NOT APPLICABLE"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVHSV01F format applies to: DVHRSV01  */
VALUE DVHSV01F
                9996 = "NOT APPLICABLE"
                9997 = "DON'T KNOW"
                9998 = "REFUSED"
                9999 = "NOT STATED";
/* DVOGV02F format applies to: DVORGV02  */
VALUE DVOGV02F
                6 = "NOT APPLICABLE"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVHSV02F format applies to: DVHRSV02  */
VALUE DVHSV02F
                9996 = "NOT APPLICABLE"
                9997 = "DON'T KNOW"
                9998 = "REFUSED"
                9999 = "NOT STATED";
/* DVOGV03F format applies to: DVORGV03  */
VALUE DVOGV03F
                6 = "NOT APPLICABLE"
```

```
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVHSV03F format applies to: DVHRSV03  */
VALUE DVHSV03F
                9996 = "NOT APPLICABLE"
                9997 = "DON'T KNOW"
                9998 = "REFUSED"
                9999 = "NOT STATED";
/* DVOGV04F format applies to: DVORGV04  */
VALUE DVOGV04F
                6 = "NOT APPLICABLE"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVHSV04F format applies to: DVHRSV04  */
VALUE DVHSV04F
                9996 = "NOT APPLICABLE"
                9997 = "DON'T KNOW"
                9998 = "REFUSED"
                9999 = "NOT STATED";
/* DVOGV05F format applies to: DVORGV05  */
VALUE DVOGV05F
                6 = "NOT APPLICABLE"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVHSV05F format applies to: DVHRSV05  */
VALUE DVHSV05F
                9996 = "NOT APPLICABLE"
                9997 = "DON'T KNOW"
                9998 = "REFUSED"
                9999 = "NOT STATED";
/* DVOGV06F format applies to: DVORGV06  */
VALUE DVOGV06F
                6 = "NOT APPLICABLE"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVHSV06F format applies to: DVHRSV06  */
VALUE DVHSV06F
                9996 = "NOT APPLICABLE"
                9997 = "DON'T KNOW"
                9998 = "REFUSED"
                9999 = "NOT STATED";
/* DVOGV07F format applies to: DVORGV07  */
VALUE DVOGV07F
                6 = "NOT APPLICABLE"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVHSV07F format applies to: DVHRSV07  */
VALUE DVHSV07F
                9996 = "NOT APPLICABLE"
                9997 = "DON'T KNOW"
                9998 = "REFUSED"
```

```
                9999 = "NOT STATED";
/* DVOGV08F format applies to: DVORGV08  */
VALUE DVOGV08F
                6 = "NOT APPLICABLE"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVHSV08F format applies to: DVHRSV08  */
VALUE DVHSV08F
                9996 = "NOT APPLICABLE"
                9997 = "DON'T KNOW"
                9998 = "REFUSED"
                9999 = "NOT STATED";
/* DVOGV09F format applies to: DVORGV09  */
VALUE DVOGV09F
                6 = "NOT APPLICABLE"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVHSV09F format applies to: DVHRSV09  */
VALUE DVHSV09F
                9996 = "NOT APPLICABLE"
                9997 = "DON'T KNOW"
                9998 = "REFUSED"
                9999 = "NOT STATED";
/* DVOGV10F format applies to: DVORGV10  */
VALUE DVOGV10F
                6 = "NOT APPLICABLE"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVHSV10F format applies to: DVHRSV10  */
VALUE DVHSV10F
                9996 = "NOT APPLICABLE"
                9997 = "DON'T KNOW"
                9998 = "REFUSED"
                9999 = "NOT STATED";
/* DVOGV11F format applies to: DVORGV11  */
VALUE DVOGV11F
                6 = "NOT APPLICABLE"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVHSV11F format applies to: DVHRSV11  */
VALUE DVHSV11F
                9996 = "NOT APPLICABLE"
                9997 = "DON'T KNOW"
                9998 = "REFUSED"
                9999 = "NOT STATED";
/* DVOGV12F format applies to: DVORGV12  */
VALUE DVOGV12F
                6 = "NOT APPLICABLE"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVHSV12F format applies to: DVHRSV12  */
```

```
VALUE DVHSV12F
                9996 = "NOT APPLICABLE"
                9997 = "DON'T KNOW"
                9998 = "REFUSED"
                9999 = "NOT STATED";
/* AQ16F format applies to: AQ16  */
VALUE AQ16F
                996 = "VALID SKIP"
                997 = "DON'T KNOW"
                998 = "REFUSED"
                999 = "NOT STATED";
/* AQ17F format applies to: AQ17  */
VALUE AQ17F
                1 = "WKDAY/S MON-FRI"
                2 = "ON SATURDAYS"
                3 = "ON SUNDAYS"
                4 = "SATS AND SUNS"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ18F format applies to: AQ18  */
VALUE AQ18F
                1 = "ALL DAY LONG"
                2 = "MORNING"
                3 = "AFTERNOON"
                4 = "EVENING"
                5 = "VARIED"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ19C format applies to: AQ19C  */
VALUE AQ19C
                1 = "AGREE"
                2 = "DISAGREE"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ19D format applies to: AQ19D  */
VALUE AQ19D
                1 = "AGREE"
                2 = "DISAGREE"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ19E format applies to: AQ19E  */
VALUE AQ19E
                1 = "AGREE"
                2 = "DISAGREE"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
```

```
/* AQ19K format applies to: AQ19K  */
VALUE AQ19K
                1 = "AGREE"
                2 = "DISAGREE"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ19L format applies to: AQ19L  */
VALUE AQ19L
                1 = "AGREE"
                2 = "DISAGREE"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ19M format applies to: AQ19M  */
VALUE AQ19M
                1 = "AGREE"
                2 = "DISAGREE"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ19N format applies to: AQ19N  */
VALUE AQ19N
                1 = "AGREE"
                2 = "DISAGREE"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ21F format applies to: AQ21  */
VALUE AQ21F
                1 = "MORE"
                2 = "LESS"
                3 = "ABOUT THE SAME"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ22A format applies to: AQ22A  */
VALUE AQ22A
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ22B format applies to: AQ22B  */
VALUE AQ22B
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
```

```
                9 = "NOT STATED";
/* AQ22C format applies to: AQ22C  */
VALUE AQ22C
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ22D format applies to: AQ22D  */
VALUE AQ22D
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ22E format applies to: AQ22E  */
VALUE AQ22E
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ23A format applies to: AQ23A  */
VALUE AQ23A
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ24A format applies to: AQ24A  */
VALUE AQ24A
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ24B format applies to: AQ24B  */
VALUE AQ24B
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ24C format applies to: AQ24C  */
VALUE AQ24C
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
```

```
                9 = "NOT STATED";
/* AQ24D format applies to: AQ24D  */
VALUE AQ24D
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ24E format applies to: AQ24E  */
VALUE AQ24E
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ24F format applies to: AQ24F  */
VALUE AQ24F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ24G format applies to: AQ24G  */
VALUE AQ24G
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ25A format applies to: AQ25A  */
VALUE AQ25A
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ25B format applies to: AQ25B  */
VALUE AQ25B
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ26F format applies to: AQ26  */
VALUE AQ26F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
```

```
                9 = "NOT STATED";
/* AQ28Q format applies to: AQ28Q  */
VALUE AQ28Q
                1 = "AGREE"
                2 = "DISAGREE"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ28S format applies to: AQ28S  */
VALUE AQ28S
                1 = "AGREE"
                2 = "DISAGREE"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ28E format applies to: AQ28E  */
VALUE AQ28E
                1 = "AGREE"
                2 = "DISAGREE"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ28G format applies to: AQ28G  */
VALUE AQ28G
                1 = "AGREE"
                2 = "DISAGREE"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ28I format applies to: AQ28I  */
VALUE AQ28I
                1 = "AGREE"
                2 = "DISAGREE"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ28J format applies to: AQ28J  */
VALUE AQ28J
                1 = "AGREE"
                2 = "DISAGREE"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ28L format applies to: AQ28L  */
VALUE AQ28L
                1 = "AGREE"
                2 = "DISAGREE"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
```

```
                9 = "NOT STATED";
/* AQ28M format applies to: AQ28M  */
VALUE AQ28M
                1 = "AGREE"
                2 = "DISAGREE"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ28O format applies to: AQ28O  */
VALUE AQ28O
                1 = "AGREE"
                2 = "DISAGREE"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* AQ28P format applies to: AQ28P  */
VALUE AQ28P
                1 = "AGREE"
                2 = "DISAGREE"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* BQ01A format applies to: BQ01A  */
VALUE BQ01A
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* BQ01B format applies to: BQ01B  */
VALUE BQ01B
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* BQ01C format applies to: BQ01C  */
VALUE BQ01C
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* BQ01D format applies to: BQ01D  */
VALUE BQ01D
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* BQ01E1F format applies to: BQ01E1  */
VALUE BQ01E1F
                1 = "YES"
```

```
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* BQ01F format applies to: BQ01F  */
VALUE BQ01F
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* BQ01G format applies to: BQ01G  */
VALUE BQ01G
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* BQ01H format applies to: BQ01H  */
VALUE BQ01H
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* BQ01I format applies to: BQ01I  */
VALUE BQ01I
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* BQ01J format applies to: BQ01J  */
VALUE BQ01J
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* BQ01L format applies to: BQ01L  */
VALUE BQ01L
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* BC02A format applies to: BC02A  */
VALUE BC02A
                1 = "INFORMAL VOL"
                2 = "NOT INFORMAL VOL";
/* BQ02A format applies to: BQ02A  */
VALUE BQ02A
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
```

```
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* BQ02B format applies to: BQ02B  */
VALUE BQ02B
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* CQ02F format applies to: CQ02  */
VALUE CQ02F
                1 = "EA ON OWN"
                2 = "JOINT DEC"
                3 = "MIXTURE"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* CQ03A format applies to: CQ03A  */
VALUE CQ03A
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVCQ03AN format applies to: DVCQ03AN  */
VALUE DVCQ03AN
                96 = "NOT APPLICABLE"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVCQ03AA format applies to: DVCQ03AA  */
VALUE DVCQ03AA
                99996 = "NOT APPLICABLE"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* CQ03B format applies to: CQ03B  */
VALUE CQ03B
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVCQ03BN format applies to: DVCQ03BN  */
VALUE DVCQ03BN
                96 = "NOT APPLICABLE"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVCQ03BA format applies to: DVCQ03BA  */
VALUE DVCQ03BA
                99996 = "NOT APPLICABLE"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
```

```
                99999 = "NOT STATED";
/* CQ03C format applies to: CQ03C  */
VALUE CQ03C
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVCQ03CN format applies to: DVCQ03CN  */
VALUE DVCQ03CN
                96 = "NOT APPLICABLE"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVCQ03CA format applies to: DVCQ03CA  */
VALUE DVCQ03CA
                99996 = "NOT APPLICABLE"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* CQ03C1F format applies to: CQ03C1  */
VALUE CQ03C1F
                1 = "YES"
                2 = "NO"
                6 = "NOT APPLICABLE"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* CQ03D format applies to: CQ03D  */
VALUE CQ03D
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVCQ03DN format applies to: DVCQ03DN  */
VALUE DVCQ03DN
                96 = "NOT APPLICABLE"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVCQ03DA format applies to: DVCQ03DA  */
VALUE DVCQ03DA
                99996 = "NOT APPLICABLE"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* CQ03E format applies to: CQ03E  */
VALUE CQ03E
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVCQ03EN format applies to: DVCQ03EN  */
VALUE DVCQ03EN
```

```
                96 = "NOT APPLICABLE"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVCQ03EA format applies to: DVCQ03EA  */
VALUE DVCQ03EA
                99996 = "NOT APPLICABLE"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* CQ03F format applies to: CQ03F  */
VALUE CQ03F
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVCQ03FN format applies to: DVCQ03FN  */
VALUE DVCQ03FN
                96 = "NOT APPLICABLE"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVCQ03FA format applies to: DVCQ03FA  */
VALUE DVCQ03FA
                99996 = "NOT APPLICABLE"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* CQ03G format applies to: CQ03G  */
VALUE CQ03G
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVCQ03GN format applies to: DVCQ03GN  */
VALUE DVCQ03GN
                96 = "NOT APPLICABLE"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVCQ03GA format applies to: DVCQ03GA  */
VALUE DVCQ03GA
                99996 = "NOT APPLICABLE"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* CQ03H format applies to: CQ03H  */
VALUE CQ03H
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVCQ03HN format applies to: DVCQ03HN  */
```

```
VALUE DVCQ03HN
                96 = "NOT APPLICABLE"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVCQ03HA format applies to: DVCQ03HA  */
VALUE DVCQ03HA
                99996 = "NOT APPLICABLE"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* CQ03I format applies to: CQ03I  */
VALUE CQ03I
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVCQ03IN format applies to: DVCQ03IN  */
VALUE DVCQ03IN
                96 = "NOT APPLICABLE"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVCQ03IA format applies to: DVCQ03IA  */
VALUE DVCQ03IA
                99996 = "NOT APPLICABLE"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* CQ03J format applies to: CQ03J  */
VALUE CQ03J
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVCQ03JN format applies to: DVCQ03JN  */
VALUE DVCQ03JN
                96 = "NOT APPLICABLE"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVCQ03JA format applies to: DVCQ03JA  */
VALUE DVCQ03JA
                99996 = "NOT APPLICABLE"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* CQ03K format applies to: CQ03K  */
VALUE CQ03K
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
```

```
/* DVCQ03KN format applies to: DVCQ03KN  */
VALUE DVCQ03KN
                96 = "NOT APPLICABLE"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVCQ03KA format applies to: DVCQ03KA  */
VALUE DVCQ03KA
                99996 = "NOT APPLICABLE"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* CQ03N format applies to: CQ03N  */
VALUE CQ03N
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVCQ03NN format applies to: DVCQ03NN  */
VALUE DVCQ03NN
                96 = "NOT APPLICABLE"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVCQ03NA format applies to: DVCQ03NA  */
VALUE DVCQ03NA
                99996 = "NOT APPLICABLE"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* CQ03O format applies to: CQ03O  */
VALUE CQ03O
                1 = "YES SPECIFY"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVCQ03ON format applies to: DVCQ03ON  */
VALUE DVCQ03ON
                96 = "NOT APPLICABLE"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVCQ03OA format applies to: DVCQ03OA  */
VALUE DVCQ03OA
                99996 = "NOT APPLICABLE"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* CC11F format applies to: CC11  */
VALUE CC11F
                1 = "GIVER"
                2 = "NON-GIVER"
                9 = "NOT STATED";
/* DVNUMTOT format applies to: DVNUMTOT  */
```

```
VALUE DVNUMTOT
                96 = "NOT APPLICABLE"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVAMTTOT format applies to: DVAMTTOT  */
VALUE DVAMTTOT
                99996 = "VALID SKIP"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* DVOGG01F format applies to: DVORGG01  */
VALUE DVOGG01F
                96 = "VALID SKIP"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVATG01F format applies to: DVAMTG01  */
VALUE DVATG01F
                99996 = "VALID SKIP"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* DVOGG02F format applies to: DVORGG02  */
VALUE DVOGG02F
                96 = "VALID SKIP"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVATG02F format applies to: DVAMTG02  */
VALUE DVATG02F
                99996 = "VALID SKIP"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* DVOGG03F format applies to: DVORGG03  */
VALUE DVOGG03F
                96 = "VALID SKIP"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVATG03F format applies to: DVAMTG03  */
VALUE DVATG03F
                99996 = "VALID SKIP"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* DVOGG04F format applies to: DVORGG04  */
VALUE DVOGG04F
                96 = "VALID SKIP"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVATG04F format applies to: DVAMTG04  */
VALUE DVATG04F
                99996 = "VALID SKIP"
```

```
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* DVOGGO5F format applies to: DVORGGO5  */
VALUE DVOGGO5F
                96 = "VALID SKIP"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVATGO5F format applies to: DVAMTGO5  */
VALUE DVATGO5F
                99996 = "VALID SKIP"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* DVOGGO6F format applies to: DVORGGO6  */
VALUE DVOGGO6F
                96 = "VALID SKIP"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVATGO6F format applies to: DVAMTGO6  */
VALUE DVATGO6F
                99996 = "VALID SKIP"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* DVOGGO7F format applies to: DVORGGO7  */
VALUE DVOGGO7F
                96 = "VALID SKIP"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVATGO7F format applies to: DVAMTGO7  */
VALUE DVATGO7F
                99996 = "VALID SKIP"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* DVOGGO8F format applies to: DVORGGO8  */
VALUE DVOGGO8F
                96 = "VALID SKIP"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVATGO8F format applies to: DVAMTGO8  */
VALUE DVATGO8F
                99996 = "VALID SKIP"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* DVOGGO9F format applies to: DVORGGO9  */
VALUE DVOGGO9F
                96 = "VALID SKIP"
                97 = "DON'T KNOW"
                98 = "REFUSED"
```

```
                99 = "NOT STATED";
/* DVATG09F format applies to: DVAMTG09  */
VALUE DVATG09F
                99996 = "VALID SKIP"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* DVOGG10F format applies to: DVORGG10  */
VALUE DVOGG10F
                96 = "VALID SKIP"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVATG10F format applies to: DVAMTG10  */
VALUE DVATG10F
                99996 = "VALID SKIP"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* DVOGG11F format applies to: DVORGG11  */
VALUE DVOGG11F
                96 = "VALID SKIP"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVATG11F format applies to: DVAMTG11  */
VALUE DVATG11F
                99996 = "VALID SKIP"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* DVOGG12F format applies to: DVORGG12  */
VALUE DVOGG12F
                96 = "VALID SKIP"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* DVATG12F format applies to: DVAMTG12  */
VALUE DVATG12F
                99996 = "VALID SKIP"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* CQ11F format applies to: CQ11  */
VALUE CQ11F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* CQ12F format applies to: CQ12  */
VALUE CQ12F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
```

```
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* CQ14F format applies to: CQ14  */
VALUE CQ14F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* CQ15F format applies to: CQ15  */
VALUE CQ15F
                1 = "DECIDE ADVANCE"
                2 = "RESPOND-SOMEONE"
                3 = "BOTH"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* CQ16F format applies to: CQ16  */
VALUE CQ16F
                1 = "BASIS"
                2 = "ORGS"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* CQ17B format applies to: CQ17B  */
VALUE CQ17B
                1 = "AGREE"
                2 = "DISAGREE"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* CQ17C format applies to: CQ17C  */
VALUE CQ17C
                1 = "AGREE"
                2 = "DISAGREE"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* CQ17D format applies to: CQ17D  */
VALUE CQ17D
                1 = "AGREE"
                2 = "DISAGREE"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* CQ17E format applies to: CQ17E  */
VALUE CQ17E
                1 = "AGREE"
                2 = "DISAGREE"
```

```
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* CQ17F format applies to: CQ17F  */
VALUE CQ17F
                1 = "AGREE"
                2 = "DISAGREE"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* CQ17G format applies to: CQ17G  */
VALUE CQ17G
                1 = "AGREE"
                2 = "DISAGREE"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* CQ20A format applies to: CQ20A  */
VALUE CQ20A
                1 = "AGREE"
                2 = "DISAGREE"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* CQ20E format applies to: CQ20E  */
VALUE CQ20E
                1 = "AGREE"
                2 = "DISAGREE"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* CQ20F format applies to: CQ20F  */
VALUE CQ20F
                1 = "AGREE"
                2 = "DISAGREE"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* CQ20G format applies to: CQ20G  */
VALUE CQ20G
                1 = "AGREE"
                2 = "DISAGREE"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* CQ20H format applies to: CQ20H  */
VALUE CQ20H
                1 = "AGREE"
                2 = "DISAGREE"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* CQ20J format applies to: CQ20J  */
```

```
VALUE CQ20J
                1 = "AGREE"
                2 = "DISAGREE"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* CQ20L format applies to: CQ20L  */
VALUE CQ20L
                1 = "AGREE"
                2 = "DISAGREE"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* CQ20M format applies to: CQ20M  */
VALUE CQ20M
                1 = "AGREE"
                2 = "DISAGREE"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* CQ23F format applies to: CQ23  */
VALUE CQ23F
                1 = "ABOUTRIGHT"
                2 = "TOO MUCH"
                3 = "CLDBHIGHER"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DQ01F format applies to: DQ01  */
VALUE DQ01F
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DQ02F format applies to: DQ02  */
VALUE DQ02F
                99996 = "VALID SKIP"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* DQ03F format applies to: DQ03  */
VALUE DQ03F
                1 = "PERSONAL"
                2 = "JOINT"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DQ04F format applies to: DQ04  */
VALUE DQ04F
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
```

```
/* DQ05F format applies to: DQ05  */
VALUE DQ05F
                99996 = "VALID SKIP"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* DQ06F format applies to: DQ06  */
VALUE DQ06F
                1 = "PERSONAL"
                2 = "JOINT"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DQ07F format applies to: DQ07  */
VALUE DQ07F
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DQ08F format applies to: DQ08  */
VALUE DQ08F
                99996 = "VALID SKIP"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* DQ12F format applies to: DQ12  */
VALUE DQ12F
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DQ13F format applies to: DQ13  */
VALUE DQ13F
                99996 = "VALID SKIP"
                99997 = "DON'T KNOW"
                99998 = "REFUSED"
                99999 = "NOT STATED";
/* DQ14F format applies to: DQ14  */
VALUE DQ14F
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DQ15F format applies to: DQ15  */
VALUE DQ15F
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DQ18F format applies to: DQ18  */
VALUE DQ18F
```

```
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DQ22F format applies to: DQ22  */
VALUE DQ22F
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DQ27F format applies to: DQ27  */
VALUE DQ27F
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DQ30F format applies to: DQ30  */
VALUE DQ30F
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* FQ01A format applies to: FQ01A  */
VALUE FQ01A
                1 = "EVERY WEEK"
                2 = "A FEW TIMES A MO"
                3 = "A FEW TIMES A YR"
                4 = "NOT AT ALL"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* FQ01B format applies to: FQ01B  */
VALUE FQ01B
                1 = "EVERY WEEK"
                2 = "A FEW TIMES A MO"
                3 = "A FEW TIMES A YR"
                4 = "NOT AT ALL"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* FQ01D format applies to: FQ01D  */
VALUE FQ01D
                1 = "EVERY WEEK"
                2 = "A FEW TIMES A MO"
                3 = "A FEW TIMES A YR"
                4 = "NOT AT ALL"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* FQ01E format applies to: FQ01E  */
VALUE FQ01E
                1 = "EVERY WEEK"
```

```
                2 = "A FEW TIMES A MO"
                3 = "A FEW TIMES A YR"
                4 = "NOT AT ALL"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* FQO2A format applies to: FQO2A  */
VALUE FQO2A
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* FQO2B format applies to: FQO2B  */
VALUE FQO2B
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* FQO2C format applies to: FQO2C  */
VALUE FQO2C
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* FQO2D format applies to: FQO2D  */
VALUE FQO2D
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* FQO2E format applies to: FQO2E  */
VALUE FQO2E
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* FQO2F format applies to: FQO2F  */
VALUE FQO2F
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* FQO2G format applies to: FQO2G  */
VALUE FQO2G
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* FQO2H format applies to: FQO2H  */
```

```
VALUE FQO2H
                1 = "YES SPECIFY"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* FQO6A format applies to: FQO6A  */
VALUE FQO6A
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* FQO6B format applies to: FQO6B  */
VALUE FQO6B
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* FQO6C format applies to: FQO6C  */
VALUE FQO6C
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* FQO8A format applies to: FQO8A  */
VALUE FQO8A
                1 = "DAILY"
                2 = "SEVERAL EA WEEK"
                3 = "SEVERAL EA MONTH"
                4 = "RARELY OR NEVER"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* FQO8B format applies to: FQO8B  */
VALUE FQO8B
                1 = "DAILY"
                2 = "SEVERAL EA WEEK"
                3 = "SEVERAL EA MONTH"
                4 = "RARELY OR NEVER"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* FQO8C format applies to: FQO8C  */
VALUE FQO8C
                1 = "DAILY"
                2 = "SEVERAL EA WEEK"
                3 = "SEVERAL EA MONTH"
                4 = "RARELY OR NEVER"
                7 = "DON'T KNOW"
                8 = "REFUSED"
```

```
                9 = "NOT STATED";
/* FQ09F format applies to: FQ09  */
VALUE FQ09F
                1 = "LESS THAN 5 HRS"
                2 = "5-14 HOURS"
                3 = "15-29 HOURS"
                4 = "OVER 30 HOURS"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ01A format applies to: GQ01A  */
VALUE GQ01A
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ01B format applies to: GQ01B  */
VALUE GQ01B
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ01C format applies to: GQ01C  */
VALUE GQ01C
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ01D format applies to: GQ01D  */
VALUE GQ01D
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ01E format applies to: GQ01E  */
VALUE GQ01E
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ01F format applies to: GQ01F  */
VALUE GQ01F
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ01G format applies to: GQ01G  */
VALUE GQ01G
                1 = "YES"
                2 = "NO"
```

```
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ01H format applies to: GQ01H  */
VALUE GQ01H
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ01I format applies to: GQ01I  */
VALUE GQ01I
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ02C format applies to: GQ02C  */
VALUE GQ02C
                1 = "AGREE"
                2 = "DISAGREE"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ02I format applies to: GQ02I  */
VALUE GQ02I
                1 = "AGREE"
                2 = "DISAGREE"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ06F format applies to: GQ06  */
VALUE GQ06F
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ07F format applies to: GQ07  */
VALUE GQ07F
                1 = "A LOT"
                2 = "A MODERATE AMT"
                3 = "ONLY A LITTLE"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ08F format applies to: GQ08  */
VALUE GQ08F
                1 = "MORE"
                2 = "LESS"
                3 = "THE SAME"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ09F format applies to: GQ09  */
```

```
VALUE GQ09F
                1 = "EXCELLENT"
                2 = "VERY GOOD"
                3 = "GOOD"
                4 = "FAIR"
                5 = "POOR"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ11F format applies to: GQ11  */
VALUE GQ11F
                1 = "VERY SATISFIED"
                2 = "SOMEWHAT SATIS"
                3 = "SOMEWHAT DISSAT"
                4 = "VERYDISSATISFIED"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ12F format applies to: GQ12  */
VALUE GQ12F
                1 = "NO CONTROL"
                2 = "CTRL FEW OR SOME"
                3 = "CONTROL OVER MOS"
                4 = "CONTROL OVER ALL"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ13F format applies to: GQ13  */
VALUE GQ13F
                01 = "NOREL AFFIL"
                02 = "ROMAN CATHOLIC"
                03 = "UNITED CHURCH"
                04 = "ANGLICAN"
                05 = "PRESBYTERIAN"
                06 = "LUTHERAN"
                07 = "BAPTIST"
                08 = "EASTERN ORTHODOX"
                09 = "JEWISH"
                10 = "ISLAM (MUSLIM)"
                11 = "BUDDHIST"
                12 = "HINDU"
                13 = "SIKH"
                14 = "JEHOVAHS WITNESS"
                15 = "OTHER SPECIFY"
                16 = "OTHER CATHOLIC"
                17 = "PENTECOSTAL"
                18 = "OTHER PROTESTANT"
                19 = "OTH NONCHRISTIAN"
                20 = "NEW AGE"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* GQ13P format applies to: GQ13P  */
VALUE GQ13P
                1 = "NO RELIG AFFIL"
                2 = "ROMAN CATHOLIC"
```

```
                3 = "PROTESTANT"
                4 = "OTHER"
                9 = "NOT STATED";
/* GQ14F format applies to: GQ14  */
VALUE GQ14F
                1 = "AT LEAST ONCE WK"
                2 = "AT LEAST ONCE MO"
                3 = "AT LEAST 3 OR 4X"
                4 = "ONCE OR TWICE"
                5 = "NOT AT ALL"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ15F format applies to: GQ15  */
VALUE GQ15F
                1 = "VERY RELIGIOUS"
                2 = "SOMEWHAT RELIG"
                3 = "NOTVERYRELIGIOUS"
                4 = "NOT AT ALL RELIG"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVGQ16F format applies to: DVGQ16  */
VALUE DVGQ16F
                01 = "CANADIAN"
                02 = "FRENCH"
                03 = "ENGLISH"
                04 = "GERMAN"
                05 = "SCOTTISH"
                06 = "IRISH"
                07 = "ITALIAN"
                08 = "UKRANIAN"
                09 = "DUTCH"
                10 = "CHINESE"
                11 = "JEWISH"
                12 = "POLISH"
                13 = "PORTUGUESE"
                14 = "SOUTH ASIAN"
                15 = "BLACK"
                16 = "NAMER INDIAN"
                17 = "MÉTIS"
                18 = "INUIT/ESKIMO"
                19 = "MULTIPLE:BRITISH"
                20 = "MULTIPLE:CDN&FRE"
                22 = "OTHER"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* GQ16P1F format applies to: GQ16P1  */
VALUE GQ16P1F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
```

```
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ16P2F format applies to: GQ16P2  */
VALUE GQ16P2F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ16P3F format applies to: GQ16P3  */
VALUE GQ16P3F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ16P4F format applies to: GQ16P4  */
VALUE GQ16P4F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ16P5F format applies to: GQ16P5  */
VALUE GQ16P5F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ16P6F format applies to: GQ16P6  */
VALUE GQ16P6F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ16P7F format applies to: GQ16P7  */
VALUE GQ16P7F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ16P8F format applies to: GQ16P8  */
VALUE GQ16P8F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
```

```
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ16P9F format applies to: GQ16P9  */
VALUE GQ16P9F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ16P10F format applies to: GQ16P10  */
VALUE GQ16P10F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ16P11F format applies to: GQ16P11  */
VALUE GQ16P11F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ16P12F format applies to: GQ16P12  */
VALUE GQ16P12F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ16P13F format applies to: GQ16P13  */
VALUE GQ16P13F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ16P14F format applies to: GQ16P14  */
VALUE GQ16P14F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ16P15F format applies to: GQ16P15  */
VALUE GQ16P15F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
```

```
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ16P16F format applies to: GQ16P16  */
VALUE GQ16P16F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ16P17F format applies to: GQ16P17  */
VALUE GQ16P17F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ16P18F format applies to: GQ16P18  */
VALUE GQ16P18F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ16P19F format applies to: GQ16P19  */
VALUE GQ16P19F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ17F format applies to: GQ17  */
VALUE GQ17F
                01 = "CANADA"
                02 = "CHINA"
                03 = "FRANCE"
                04 = "GERMANY"
                05 = "GREECE"
                06 = "GUYANA"
                07 = "HONG KONG"
                08 = "HUNGARY"
                09 = "INDIA"
                10 = "ITALY"
                11 = "JAMAICA"
                12 = "NETHERLANDS"
                13 = "PHILIPPINES"
                14 = "POLAND"
                15 = "PORTUGAL"
                16 = "UNITED KINGDOM"
                17 = "UNITED STATES"
                18 = "VIETNAM"
                19 = "OTHER SPECIFY"
                96 = "VALID SKIP"
```

```
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* GQ17P format applies to: GQ17P  */
VALUE GQ17P
                1 = "CANADA"
                2 = "OUTSIDE CANADA"
                9 = "NOT STATED";
/* GQ18P1F format applies to: GQ18P1  */
VALUE GQ18P1F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ18P2F format applies to: GQ18P2  */
VALUE GQ18P2F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ18P3F format applies to: GQ18P3  */
VALUE GQ18P3F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ18P4F format applies to: GQ18P4  */
VALUE GQ18P4F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ19F format applies to: GQ19  */
VALUE GQ19F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ20F format applies to: GQ20  */
VALUE GQ20F
                9996 = "VALID SKIP"
                9997 = "DON'T KNOW"
                9998 = "REFUSED"
                9999 = "NOT STATED";
/* GQ21F format applies to: GQ21  */
VALUE GQ21F
```

```
                1 = "LESS THAN 1 YEAR"
                2 = "1 TO 2 YEARS"
                3 = "3 TO 5 YEARS"
                4 = "6 TO 10 YEARS"
                5 = "MORE THAN 10 YRS"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ22P1F format applies to: GQ22P1  */
VALUE GQ22P1F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ22P2F format applies to: GQ22P2  */
VALUE GQ22P2F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ22P3F format applies to: GQ22P3  */
VALUE GQ22P3F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ22P4F format applies to: GQ22P4  */
VALUE GQ22P4F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ22P5F format applies to: GQ22P5  */
VALUE GQ22P5F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ22P6F format applies to: GQ22P6  */
VALUE GQ22P6F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
```

```
                9 = "NOT STATED";
/* GQ22P7F format applies to: GQ22P7  */
VALUE GQ22P7F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ22P8F format applies to: GQ22P8  */
VALUE GQ22P8F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ22P9F format applies to: GQ22P9  */
VALUE GQ22P9F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ22P10F format applies to: GQ22P10  */
VALUE GQ22P10F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ22P11F format applies to: GQ22P11  */
VALUE GQ22P11F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ22P12F format applies to: GQ22P12  */
VALUE GQ22P12F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ22P13F format applies to: GQ22P13  */
VALUE GQ22P13F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
```

```
                9 = "NOT STATED";
/* GQ22P14F format applies to: GQ22P14  */
VALUE GQ22P14F
                1 = "YES"
                2 = "NO"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ23F format applies to: GQ23  */
VALUE GQ23F
                01 = "WAGES&SALARIES"
                02 = "SELF-EMP INCOME"
                03 = "DIVID&INTEREST"
                04 = "UNEMP(EMP INSUR)"
                05 = "WORKER'S COMP"
                06 = "CPP/QPP BENEFITS"
                07 = "R PENS,SUPER&ANN"
                08 = "OLDAGE & GI SUPP"
                09 = "CHILDTAX BENEFIT"
                10 = "PROV/MUN WELFARE"
                11 = "CHILD SUPPORT"
                12 = "ALIMONY"
                13 = "OTHER INCOME ETC"
                96 = "VALID SKIP"
                97 = "DON'T KNOW"
                98 = "REFUSED"
                99 = "NOT STATED";
/* GQ24F format applies to: GQ24  */
VALUE GQ24F
                999996 = "VALID SKIP"
                999997 = "DON'T KNOW"
                999998 = "REFUSED"
                999999 = "NOT STATED";
/* DVGQ25F format applies to: DVGQ25  */
VALUE DVGQ25F
                1 = "< $20,000"
                2 = "$20,000-<$40,000"
                3 = "$40,000-<$60,000"
                4 = "$60,000-<$100,00"
                5 = "$100,000 and ove"
                9 = "NOT STATED";
/* DVGQ25I format applies to: DVGQ25I  */
VALUE DVGQ25I
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ25A format applies to: GQ25A  */
VALUE GQ25A
                1 = "< $20,000"
                2 = "$20,000+"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
```

```
                9 = "NOT STATED";
/* GQ25B format applies to: GQ25B  */
VALUE GQ25B
                1 = "< $10,000"
                2 = "$10,000+"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ25C format applies to: GQ25C  */
VALUE GQ25C
                1 = "< $5,000"
                2 = "$5,000+"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ25D format applies to: GQ25D  */
VALUE GQ25D
                1 = "< $15,000"
                2 = "$15,000+"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ25E format applies to: GQ25E  */
VALUE GQ25E
                1 = "< $40,000"
                2 = "$40,000+"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ25F format applies to: GQ25F  */
VALUE GQ25F
                1 = "< $30,000"
                2 = "$30,000+"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ25G format applies to: GQ25G  */
VALUE GQ25G
                1 = "< $50,000"
                2 = "$50,000-<$60,000"
                3 = "$60,000-<$80,000"
                4 = "$80,000-<$100000"
                5 = "$100,000+"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ26F format applies to: GQ26  */
VALUE GQ26F
                999997 = "DON'T KNOW"
                999998 = "REFUSED"
```

```
                999999 = "NOT STATED";
/* GQ27A format applies to: GQ27A  */
VALUE GQ27A
                1 = "< $20,000"
                2 = "$20,000+"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ27B format applies to: GQ27B  */
VALUE GQ27B
                1 = "< $10,000"
                2 = "$10,000+"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ27C format applies to: GQ27C  */
VALUE GQ27C
                1 = "< $5,000"
                2 = "$5,000+"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ27D format applies to: GQ27D  */
VALUE GQ27D
                1 = "< $15,000"
                2 = "$15,000+"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ27E format applies to: GQ27E  */
VALUE GQ27E
                1 = "< $40,000"
                2 = "$40,000+"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ27F format applies to: GQ27F  */
VALUE GQ27F
                1 = "< $30,000"
                2 = "$30,000+"
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* GQ27G format applies to: GQ27G  */
VALUE GQ27G
                1 = "< $50,000"
                2 = "$50,000-<$60,000"
                3 = "$60,000-<$80,000"
                4 = "$80,000-<$100000"
                5 = "$100,000+"
```

```
                6 = "VALID SKIP"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* DVGQ27F format applies to: DVGQ27  */
VALUE DVGQ27F
                1 = "< $20,000"
                2 = "$20,000-<$40,000"
                3 = "$40,000-<$60,000"
                4 = "$60,000 and over"
                9 = "NOT STATED";
/* DVGQ27I format applies to: DVGQ27I  */
VALUE DVGQ27I
                1 = "YES"
                2 = "NO"
                7 = "DON'T KNOW"
                8 = "REFUSED"
                9 = "NOT STATED";
/* PROV format applies to: PROV  */
VALUE PROV
                10 = "NEWFOUNDLAND"
                11 = "PRINCE EDWARD IS"
                12 = "NOVA SCOTIA"
                13 = "NEW BRUNSWICK"
                24 = "QUEBEC"
                35 = "ONTARIO"
                46 = "MANITOBA"
                47 = "SASKATCHEWAN"
                48 = "ALBERTA"
                59 = "BRITISH COLUMBIA";
/* UR format applies to: UR  */
VALUE UR
                1 = "> 500,000"
                2 = "100,000-499,999"
                3 = "30,000-99,999"
                4 = "15,000-29,999"
                5 = "< 15,000"
                6 = "RURAL AREA"
                9 = "NOT STATED";
/* AGEGRP format applies to: AGEGRP  */
VALUE AGEGRP
                1 = "15-24 YEARS"
                2 = "25-34 YEARS"
                3 = "35-44 YEARS"
                4 = "45-54 YEARS"
                5 = "55-64 YEARS"
                6 = "65 YEARS ANDOVER";
/* SEX format applies to: SEX  */
VALUE SEX
                1 = "MALE"
                2 = "FEMALE";
/* MARSTAT format applies to: MARSTAT  */
VALUE MARSTAT
                1 = "MARRIED"
                2 = "SGL NEVERMARRIED"
                3 = "WIDOW/WIDOWER"
```

```
                4 = "SEP/DIVORCED";
/* LFSTAT format applies to: LFSTAT  */
VALUE LFSTAT
                1 = "EMPLOYED AT WORK"
                2 = "EMPLOYED ABSENT"
                3 = "UNEMP TEMP"
                4 = "UNEMP JOBSEARCHR"
                5 = "UNEMP FUTURESTRT"
                6 = "NOT LF ABLE"
                7 = "NOT LF UNABLE";
/* LFSTATP format applies to: LFSTATP  */
VALUE LFSTATP
                1 = "EMPLOYED"
                2 = "UNEMPLOYED"
                3 = "NOT IN LBR FORCE";
/* EDUCLEV format applies to: EDUCLEV  */
VALUE EDUCLEV
                0 = "GRADE 8 OR LOWER"
                1 = "GRADE 9-10"
                2 = "GR11-13 NON GRAD"
                3 = "GR11-13 GRAD"
                4 = "SOME POST SEC"
                5 = "TRADE CERT/DIPL"
                6 = "COMM COLL CEGEP"
                7 = "UNIV < BACH"
                8 = "BACHELORS DEGREE"
                9 = "GRADUATE DEGREE";
/* EDUCLEVP format applies to: EDUCLEVP  */
VALUE EDUCLEVP
                1 = "< HIGH SCHOOL"
                2 = "GRAD HIGH SCH"
                3 = "SOME POST SEC"
                4 = "POST SEC DIPLOMA"
                5 = "UNIV DEGREE";
/* FTPTMAIN format applies to: FTPTMAIN  */
VALUE FTPTMAIN
                1 = "FULL TIME"
                2 = "PART TIME"
                6 = "NOT APPLICABLE";
/* WHYPT format applies to: WHYPT  */
VALUE WHYPT
                00 = "OTHER"
                01 = "ILL OR DISABLED"
                02 = "CARING OWN CHILD"
                03 = "CARING REL 60+"
                04 = "family responsib"
                05 = "GOING TO SCHOOL"
                06 = "PERS PREFERENCE"
                07 = "BUSCOND LOOKED"
                08 = "LOOKED NO FT"
                09 = "BUSCOND NOT LOOK"
                10 = "NO FT NOT LOOK"
                96 = "NOT APPLICABLE";
/* STUDENT format applies to: STUDENT  */
VALUE STUDENT
                1 = "FULLTIME STUDENT"
```

```
                2 = "PARTTIME STUDENT"
                3 = "NON STUDENT"
                6 = "N/A AGED 65+";
/* SOC22F format applies to: SOC22  */
VALUE SOC22F
                01 = "MGR, ADMIN & REL"
                02 = "NAT SCI ENG&MATH"
                03 = "SOC SCI & REL"
                04 = "RELIGION"
                05 = "TEACHING & REL"
                06 = "MED & HEALTH"
                07 = "ART LITREC & REL"
                08 = "CLERICAL & REL"
                09 = "SALES"
                10 = "SERVICE"
                11 = "FARM HORT & ANIM"
                12 = "FISH TRAP & REL"
                13 = "FORESTRY & REL"
                14 = "MINING, OIL&GAS"
                15 = "PROCESSING"
                16 = "MACHINING & REL"
                17 = "PRODFAB & REPAIR"
                18 = "CONSTRUCTION"
                19 = "TRANS EQUIP OPER"
                20 = "MAT HANDLING&REL"
                21 = "OTHCRAFT & EQUIP"
                96 = "N/A NOT WORKING";
/* SIC format applies to: SIC  */
VALUE SIC
                01 = "AGRICULTURE"
                02 = "OTHER PRIMARY"
                03 = "MANUFACTURING"
                04 = "CONSTRUCTION"
                05 = "TRANS COM & UTIL"
                06 = "WHOLESALE TRADE"
                07 = "FIN INS REAL EST"
                08 = "COMMUNITY SVCS"
                09 = "BUS & PERS SVCS"
                10 = "PUBLIC ADMIN"
                96 = "NA NOT WORKING";
/* DVKIDS format applies to: DVKIDS  */
VALUE DVKIDS
                1 = "YES"
                2 = "NO";
/* CMA format applies to: CMA  */
VALUE CMA
                00 = "NON-CMA"
                01 = "ST-JOHNS"
                02 = "HALIFAX"
                03 = "SAINT JOHN"
                04 = "CHICOUTIMI"
                05 = "QUEBEC"
                06 = "MONTREAL"
                07 = "OTTAWA"
                08 = "SUDBURY"
                09 = "TORONTO"
```

10 = "HAMILTON"
11 = "ST. CATHERINE'S"
12 = "LONDON"
13 = "WINDSOR"
14 = "KITCHENER"
15 = "THUNDER BAY"
16 = "WINNIPEG"
17 = "REGINA"
18 = "SASKATOON"
19 = "CALGARY"
20 = "EDMONTON"
21 = "VANCOUVER"
22 = "VICTORIA"
23 = "OSHAWA"
24 = "HULL"
25 = "TROIS RIVIERES"
31 = "CORNER BROOK"
32 = "CHARLOTTETOWN"
33 = "SUMMERSIDE"
34 = "SYDNEY"
35 = "SYDNEY MINES"
36 = "NEW GLASGOW"
37 = "TRURO"
38 = "BATHURST"
39 = "CHATHAMNEWCASTLE"
40 = "MONCTON"
41 = "FREDERICTON"
42 = "EDMUNSTON"
43 = "SEPT-ILES"
44 = "BAIE COMEAU"
45 = "GASPE"
46 = "RIMOUSKI"
47 = "SHERBROOKE"
48 = "ROUYNOR/VAL D'OR"
49 = "CORNWALL"
50 = "KINGSTON"
51 = "PETERBOROUGH"
52 = "GUELPH"
53 = "BRANTFORD"
54 = "SARNIA"
55 = "SAULT STE-MARIE"
56 = "NORTH BAY"
57 = "BRANDON"
58 = "MOOSE JAW"
59 = "PRINCE ALBERT"
60 = "LETHBRIDGE"
61 = "MEDICINE HAT"
62 = "RED DEER"
63 = "GRANDE PRAIRIE"
64 = "FORT MCMURRAY"
65 = "KELOWNA"
66 = "KAMLOOPS"
67 = "MATSQI/MISS CITY"
68 = "CHILLIWACK"
69 = "NANAIMO"
70 = "PRINCE GEORGE"

```
                71 = "DAWSON CREEK"
                99 = "NOT STATED";
/* COWMAIN format applies to: COWMAIN  */
VALUE COWMAIN
                1 = "EMPLOYEE"
                2 = "SELF EMPLOYED"
                3 = "FAM BUS W/O PAY"
                6 = "N/A NOT EMPLOYED";
/* INTLANG format applies to: INTLANG  */
VALUE INTLANG
                1 = "ENGLISH"
                2 = "FRENCH";
run;


data microf;
  infile &DATAIN  LRECL=553;
  input
@1   IDNUM   5.
@6   AQ02A   1.
@7   AQ02B   1.
@8   AQ02C   1.
@9   AQ02D   1.
@10   AQ02E   1.
@11   AQ02F   1.
@12   AQ02G   1.
@13   AQ02H   1.
@14   AQ02I   1.
@15   AQ02J   1.
@16   AQ02K   1.
@17   AQ02L   1.
@18   AQ02M   1.
@19   AQ02N   1.
@20   AQ02O   1.
@21   AC03   1.
@22   AQ03   2.
@24   DVHRSTOT   4.
@28   DVORGV01   1.
@29   DVHRSV01   4.
@33   DVORGV02   1.
@34   DVHRSV02   4.
@38   DVORGV03   1.
@39   DVHRSV03   4.
@43   DVORGV04   1.
@44   DVHRSV04   4.
@48   DVORGV05   1.
@49   DVHRSV05   4.
@53   DVORGV06   1.
@54   DVHRSV06   4.
@58   DVORGV07   1.
@59   DVHRSV07   4.
@63   DVORGV08   1.
@64   DVHRSV08   4.
@68   DVORGV09   1.
@69   DVHRSV09   4.
@73   DVORGV10   1.
```

```
@74   DVHRSV10   4.
@78   DVORGV11   1.
@79   DVHRSV11   4.
@83   DVORGV12   1.
@84   DVHRSV12   4.
@88   AQ16   3.
@91   AQ17   1.
@92   AQ18   1.
@93   AQ19C   1.
@94   AQ19D   1.
@95   AQ19E   1.
@96   AQ19K   1.
@97   AQ19L   1.
@98   AQ19M   1.
@99   AQ19N   1.
@100   AQ21   1.
@101   AQ22A   1.
@102   AQ22B   1.
@103   AQ22C   1.
@104   AQ22D   1.
@105   AQ22E   1.
@106   AQ23A   1.
@107   AQ24A   1.
@108   AQ24B   1.
@109   AQ24C   1.
@110   AQ24D   1.
@111   AQ24E   1.
@112   AQ24F   1.
@113   AQ24G   1.
@114   AQ25A   1.
@115   AQ25B   1.
@116   AQ26   1.
@117   AQ28Q   1.
@118   AQ28S   1.
@119   AQ28E   1.
@120   AQ28G   1.
@121   AQ28I   1.
@122   AQ28J   1.
@123   AQ28L   1.
@124   AQ28M   1.
@125   AQ28O   1.
@126   AQ28P   1.
@127   BQ01A   1.
@128   BQ01B   1.
@129   BQ01C   1.
@130   BQ01D   1.
@131   BQ01E1   1.
@132   BQ01F   1.
@133   BQ01G   1.
@134   BQ01H   1.
@135   BQ01I   1.
@136   BQ01J   1.
@137   BQ01L   1.
@138   BC02A   1.
@139   BQ02A   1.
@140   BQ02B   1.
```

```
@141   CQ02   1.
@142   CQ03A   1.
@143   DVCQ03AN   2.
@145   DVCQ03AA   5.
@150   CQ03B   1.
@151   DVCQ03BN   2.
@153   DVCQ03BA   5.
@158   CQ03C   1.
@159   DVCQ03CN   2.
@161   DVCQ03CA   5.
@166   CQ03C1   1.
@167   CQ03D   1.
@168   DVCQ03DN   2.
@170   DVCQ03DA   5.
@175   CQ03E   1.
@176   DVCQ03EN   2.
@178   DVCQ03EA   5.
@183   CQ03F   1.
@184   DVCQ03FN   2.
@186   DVCQ03FA   5.
@191   CQ03G   1.
@192   DVCQ03GN   2.
@194   DVCQ03GA   5.
@199   CQ03H   1.
@200   DVCQ03HN   2.
@202   DVCQ03HA   5.
@207   CQ03I   1.
@208   DVCQ03IN   2.
@210   DVCQ03IA   5.
@215   CQ03J   1.
@216   DVCQ03JN   2.
@218   DVCQ03JA   5.
@223   CQ03K   1.
@224   DVCQ03KN   2.
@226   DVCQ03KA   5.
@231   CQ03N   1.
@232   DVCQ03NN   2.
@234   DVCQ03NA   5.
@239   CQ03O   1.
@240   DVCQ03ON   2.
@242   DVCQ03OA   5.
@247   CC11   1.
@248   DVNUMTOT   2.
@250   DVAMTTOT   5.
@255   DVORGG01   2.
@257   DVAMTG01   5.
@262   DVORGG02   2.
@264   DVAMTG02   5.
@269   DVORGG03   2.
@271   DVAMTG03   5.
@276   DVORGG04   2.
@278   DVAMTG04   5.
@283   DVORGG05   2.
@285   DVAMTG05   5.
@290   DVORGG06   2.
@292   DVAMTG06   5.
```

```
@297   DVORGG07   2.
@299   DVAMTG07   5.
@304   DVORGG08   2.
@306   DVAMTG08   5.
@311   DVORGG09   2.
@313   DVAMTG09   5.
@318   DVORGG10   2.
@320   DVAMTG10   5.
@325   DVORGG11   2.
@327   DVAMTG11   5.
@332   DVORGG12   2.
@334   DVAMTG12   5.
@339   CQ11   1.
@340   CQ12   1.
@341   CQ14   1.
@342   CQ15   1.
@343   CQ16   1.
@344   CQ17B   1.
@345   CQ17C   1.
@346   CQ17D   1.
@347   CQ17E   1.
@348   CQ17F   1.
@349   CQ17G   1.
@350   CQ20A   1.
@351   CQ20E   1.
@352   CQ20F   1.
@353   CQ20G   1.
@354   CQ20H   1.
@355   CQ20J   1.
@356   CQ20L   1.
@357   CQ20M   1.
@358   CQ23   1.
@359   DQ01   1.
@360   DQ02   5.
@365   DQ03   1.
@366   DQ04   1.
@367   DQ05   5.
@372   DQ06   1.
@373   DQ07   1.
@374   DQ08   5.
@379   DQ12   1.
@380   DQ13   5.
@385   DQ14   1.
@386   DQ15   1.
@387   DQ18   1.
@388   DQ22   1.
@389   DQ27   1.
@390   DQ30   1.
@391   FQ01A   1.
@392   FQ01B   1.
@393   FQ01D   1.
@394   FQ01E   1.
@395   FQ02A   1.
@396   FQ02B   1.
@397   FQ02C   1.
@398   FQ02D   1.
```

@399 FQ02E 1.
@400 FQ02F 1.
@401 FQ02G 1.
@402 FQ02H 1.
@403 FQ06A 1.
@404 FQ06B 1.
@405 FQ06C 1.
@406 FQ08A 1.
@407 FQ08B 1.
@408 FQ08C 1.
@409 FQ09 1.
@410 GQ01A 1.
@411 GQ01B 1.
@412 GQ01C 1.
@413 GQ01D 1.
@414 GQ01E 1.
@415 GQ01F 1.
@416 GQ01G 1.
@417 GQ01H 1.
@418 GQ01I 1.
@419 GQ02C 1.
@420 GQ02I 1.
@421 GQ06 1.
@422 GQ07 1.
@423 GQ08 1.
@424 GQ09 1.
@425 GQ11 1.
@426 GQ12 1.
@427 GQ13 2.
@429 GQ13P 1.
@430 GQ14 1.
@431 GQ15 1.
@432 DVGQ16 2.
@434 GQ16P1 1.
@435 GQ16P2 1.
@436 GQ16P3 1.
@437 GQ16P4 1.
@438 GQ16P5 1.
@439 GQ16P6 1.
@440 GQ16P7 1.
@441 GQ16P8 1.
@442 GQ16P9 1.
@443 GQ16P10 1.
@444 GQ16P11 1.
@445 GQ16P12 1.
@446 GQ16P13 1.
@447 GQ16P14 1.
@448 GQ16P15 1.
@449 GQ16P16 1.
@450 GQ16P17 1.
@451 GQ16P18 1.
@452 GQ16P19 1.
@453 GQ17 2.
@455 GQ17P 1.
@456 GQ18P1 1.
@457 GQ18P2 1.

```
@458   GQ18P3   1.
@459   GQ18P4   1.
@460   GQ19   1.
@461   GQ20   4.
@465   GQ21   1.
@466   GQ22P1   1.
@467   GQ22P2   1.
@468   GQ22P3   1.
@469   GQ22P4   1.
@470   GQ22P5   1.
@471   GQ22P6   1.
@472   GQ22P7   1.
@473   GQ22P8   1.
@474   GQ22P9   1.
@475   GQ22P10   1.
@476   GQ22P11   1.
@477   GQ22P12   1.
@478   GQ22P13   1.
@479   GQ22P14   1.
@480   GQ23   2.
@482   GQ24   6.
@488   DVGQ25   1.
@489   DVGQ25I   1.
@490   GQ25A   1.
@491   GQ25B   1.
@492   GQ25C   1.
@493   GQ25D   1.
@494   GQ25E   1.
@495   GQ25F   1.
@496   GQ25G   1.
@497   GQ26   6.
@503   GQ27A   1.
@504   GQ27B   1.
@505   GQ27C   1.
@506   GQ27D   1.
@507   GQ27E   1.
@508   GQ27F   1.
@509   GQ27G   1.
@510   DVGQ27   1.
@511   DVGQ27I   1.
@512   PROV   2.
@514   UR   1.
@515   AGE   3.
@518   AGEGRP   1.
@519   SEX   1.
@520   HHSIZE   2.
@522   MARSTAT   1.
@523   LFSTAT   1.
@524   LFSTATP   1.
@525   EDUCLEV   1.
@526   EDUCLEVP   1.
@527   FTPTMAIN   1.
@528   WHYPT   2.
@530   STUDENT   1.
@531   SOC22   2.
@533   SIC   2.
```

```
@535   OWNK05   1.
@536   OWNK0612   1.
@537   OWNK1317   1.
@538   OWNK18PL   1.
@539   DVKIDS   1.
@540   CMA   2.
@542   COWMAIN   1.
@543   INTLANG   1.
@544   FINWGHT   10.;


LABEL IDNUM  = "Identification number";
LABEL AQ02A  = "canvassing, campaigning, or fundraising";
LABEL AQ02B  = "unpaid member of a board or committee?";
LABEL AQ02C  = "educate, influence or lobby public?";
LABEL AQ02D  = "organize, supervise activities or events";
LABEL AQ02E  = "consulting, exec., office, admin. work?";
LABEL AQ02F  = "teach or coach for an organization";
LABEL AQ02G  = "did you provide care or support";
LABEL AQ02H  = "provide health care, hospital,seniors";
LABEL AQ02I  = "self-help group (single parents, AA)";
LABEL AQ02J  = "collect, serve, or deliver food";
LABEL AQ02K  = "maintain, repair,build facilities";
LABEL AQ02L  = "did you drive for an organization";
LABEL AQ02M  = "first-aid, firefighting, search & rescue";
LABEL AQ02N  = "protecting the environment or wildlife";
LABEL AQ02O  = "volunteer any way not mentioned";
LABEL AC03  = "Volunteer Flag";
LABEL AQ03  = "how many organizations in past 12 months";
LABEL DVHRSTOT  = "Total hours volunteered";
LABEL DVORGV01  = "# of vol. event culture\rec org";
LABEL DVHRSV01  = "Total hrs vol: culture\rec organizations";
LABEL DVORGV02  = "# of vol.event education\research org";
LABEL DVHRSV02  = "Total hrs vol: education\research org";
LABEL DVORGV03  = "# of vol. event health org.";
LABEL DVHRSV03  = "Total hrs vol: health organizations";
LABEL DVORGV04  = "# of vol. event social service org";
LABEL DVHRSV04  = "Total hrs vol: social service organizati";
LABEL DVORGV05  = "# of vol. event environment org";
LABEL DVHRSV05  = "Total hrs vol: environment organizations";
LABEL DVORGV06  = "# of vol. event developt\housing org";
LABEL DVHRSV06  = "Total hrs vol: development housing organ";
LABEL DVORGV07  = "# of vol event law\advocacy\polit org";
LABEL DVHRSV07  = "Total hrs vol: law, political organizat";
LABEL DVORGV08  = "# of vol. event philanthropic\vol org";
LABEL DVHRSV08  = "Total hrs vol: philanthropic, organizati";
LABEL DVORGV09  = "# of vol. event international org";
LABEL DVHRSV09  = "Total hrs vol: international organizatio";
LABEL DVORGV10  = "# of vol. event religious org";
LABEL DVHRSV10  = "Total hrs vol: religious organizations";
LABEL DVORGV11  = "# of vol. event association\union org";
LABEL DVHRSV11  = "Total hrs vol: association, union organi";
LABEL DVORGV12  = "# of vol. event other org";
LABEL DVHRSV12  = "Total hrs vol: other organizations";
LABEL AQ16  = "extra hrs vol other organ.(past 12 m)";
LABEL AQ17  = "past year, when did most of volunteer";
```

```
LABEL AQ18  = "time of day did most volunteering";
LABEL AQ19C  = "cause in which you personally believe.";
LABEL AQ19D  = "personally affected by cause";
LABEL AQ19E  = "your friends volunteer";
LABEL AQ19K  = "improve your job opportunities.";
LABEL AQ19L  = "fulfill religious obligations or beliefs";
LABEL AQ19M  = "explore your own strengths.";
LABEL AQ19N  = "use your skills and experiences.";
LABEL AQ21  = "more, less, same amount volunteering";
LABEL AQ22A  = "approval use of facilities or equipment";
LABEL AQ22B  = "time off\chance spend time volunteering";
LABEL AQ22C  = "approval to change work hours volunteer";
LABEL AQ22D  = "recognition\letter of thanks";
LABEL AQ22E  = "other formal support from employer";
LABEL AQ23A  = "skills you can apply directly to job";
LABEL AQ24A  = "fundraising skills.";
LABEL AQ24B  = "technical or office skills";
LABEL AQ24C  = "organizational skills, managerial skill";
LABEL AQ24D  = "increased knowledge";
LABEL AQ24E  = "communication skills";
LABEL AQ24F  = "interpersonal skills";
LABEL AQ24G  = "some other skill or knowledge?";
LABEL AQ25A  = "helped chances of success in paid job";
LABEL AQ25B  = "chances of finding a job?";
LABEL AQ26  = "helped you to obtain employment?";
LABEL AQ28Q  = "already made your contribution";
LABEL AQ28S  = "you do not have any extra time.";
LABEL AQ28E  = "health problems or are physically unable";
LABEL AQ28G  = "no one asked";
LABEL AQ28I  = "you do not know how to become involved.";
LABEL AQ28J  = "financial cost of volunteering.";
LABEL AQ28L  = "concerns of being sued or taken to court";
LABEL AQ28M  = "have no interest.";
LABEL AQ28O  = "you give money instead of time.";
LABEL AQ28P  = "unwilling to make year-round commitment";
LABEL BQ01A  = "housework such as cooking or cleaning?";
LABEL BQ01B  = "yard or maintenance work for others";
LABEL BQ01C  = "shopping, drive someone to appointments";
LABEL BQ01D  = "support to the sick or elderly";
LABEL BQ01E1  = "person recovering from short-term illnes";
LABEL BQ01F  = "visit the elderly on your own";
LABEL BQ01G  = "babysit without being paid?";
LABEL BQ01H  = "write letters, solve problems, find info";
LABEL BQ01I  = "unpaid teaching or coaching on your own";
LABEL BQ01J  = "business or farm work-outside household";
LABEL BQ01L  = "help in any other way in past 12 months";
LABEL BC02A  = "Informal volunteering";
LABEL BQ02A  = "Were persons you helped relatives";
LABEL BQ02B  = "people other than relatives?";
LABEL CQ02  = "decisions re financial giving in house";
LABEL CQ03A  = "responding to a request through the mail";
LABEL DVCQ03AN  = "request through the mail: # donations";
LABEL DVCQ03AA  = "request through mail: amount of donation";
LABEL CQ03B  = "pay to attend a charity event?";
LABEL DVCQ03BN  = "pay to attend charity event: # donation";
LABEL DVCQ03BA  = "pay to attend charity event: amount dona";
```

```
LABEL CQ03C  = "donation by using payroll deductions";
LABEL DVCQ03CN  = "payroll deductions: # donations";
LABEL DVCQ03CA  = "payroll deductions: amount of donations";
LABEL CQ03C1  = "possible make payroll deductions at work";
LABEL CQ03D  = "sponsoring an event such as a walkathon";
LABEL DVCQ03DN  = "sponsoring an event: # donations";
LABEL DVCQ03DA  = "sponsoring an event: amount of donations";
LABEL CQ03E  = "in memoriam\some one who passed away";
LABEL DVCQ03EN  = "in memoriam: # donations";
LABEL DVCQ03EA  = "in memoriam: amount of donations";
LABEL CQ03F  = "contribution when asked by someone work";
LABEL DVCQ03FN  = "asked by someone work: # donations";
LABEL DVCQ03FA  = "asked by someone work: amount of donatio";
LABEL CQ03G  = "someone doing door-to-door canvassing";
LABEL DVCQ03GN  = "door-to-door canvassing: # donations";
LABEL DVCQ03GA  = "door-to-door canvassing: amount of donat";
LABEL CQ03H  = "canvassing at shopping centre or street";
LABEL DVCQ03HN  = "canvass shop centre\street: # donation";
LABEL DVCQ03HA  = "canvass shop centre\street: amount donat";
LABEL CQ03I  = "responding to a telephone request";
LABEL DVCQ03IN  = "telephone request: # donations";
LABEL DVCQ03IA  = "telephone request: amount of donations";
LABEL CQ03J  = "collection at a place of worship";
LABEL DVCQ03JN  = "place of worship: # donations";
LABEL DVCQ03JA  = "place of worship: amount of donations";
LABEL CQ03K  = "respond to tv\radio request, telethon";
LABEL DVCQ03KN  = "tv\radio request, telethon: # donation";
LABEL DVCQ03KA  = "tv\radio request, telethon: amount donat";
LABEL CQ03N  = "approached organization on own";
LABEL DVCQ03NN  = "approach org on own: # donations";
LABEL DVCQ03NA  = "approach org on own: amount of donations";
LABEL CQ03O  = "any other ways given money";
LABEL DVCQ03ON  = "other: # donations";
LABEL DVCQ03OA  = "other: amount of donations";
LABEL CC11  = "Giver Flag";
LABEL DVNUMTOT  = "Total # of donations";
LABEL DVAMTTOT  = "Total amount of donations";
LABEL DVORGG01  = "DV-# donations: culture and rec organiza";
LABEL DVAMTG01  = "DV-Amount of donations: culture and rec ";
LABEL DVORGG02  = "DV-# donations:education and research or";
LABEL DVAMTG02  = "DV-Amount of donations: education and re";
LABEL DVORGG03  = "DV-# donations: health organizations";
LABEL DVAMTG03  = "DV-Amount of donations: health organizat";
LABEL DVORGG04  = "{DV-# dons: organismes philanthropiques}";
LABEL DVAMTG04  = "DV-Amount of donations: social service o";
LABEL DVORGG05  = "DV-# donations: environment organization";
LABEL DVAMTG05  = "DV-Amount of donations: environment orga";
LABEL DVORGG06  = "DV-# donations:development and housing o";
LABEL DVAMTG06  = "DV-Amount of donations: development and ";
LABEL DVORGG07  = "DV-# donations: law, advocacy and politi";
LABEL DVAMTG07  = "DV-Amount of donations: law, advocacy an";
LABEL DVORGG08  = "DV-# donations: philanthropic and volunt";
LABEL DVAMTG08  = "DV-Amount of donations: philanthropic an";
LABEL DVORGG09  = "{DV-# dons: organismes internationaux}";
LABEL DVAMTG09  = "DV-Amount of donations: international or";
LABEL DVORGG10  = "DV-# donations: religious organizations";
```

```
LABEL DVAMTG10  = "DV-Amount of donations: amount of donati";
LABEL DVORGG11  = "{DV-# dons: associations et syndicats}";
LABEL DVAMTG11  = "DV-Amount of donations: association and ";
LABEL DVORGG12  = "DV-# donations: other organizations";
LABEL DVAMTG12  = "DV-Amount of donations: other organizati";
LABEL CQ11  = "tax credit for charitable contributions";
LABEL CQ12  = "contribute more govt. better tax credit";
LABEL CQ14  = "decide in advance total $ to donate";
LABEL CQ15  = "decide in advance who to give to";
LABEL CQ16  = "donate vary or same org each year";
LABEL CQ17B  = "govt will give you credit on income tax";
LABEL CQ17C  = "compassion towards people in need.";
LABEL CQ17D  = " fulfill religious obligations or belief";
LABEL CQ17E  = "help cause which you personally believe";
LABEL CQ17F  = "feel you owe something to your community";
LABEL CQ17G  = "been affected\know someone affected";
LABEL CQ20A  = "hard to find a cause worth supporting";
LABEL CQ20E  = "save your money for your own future need";
LABEL CQ20F  = "DON'T KNOW where to donate";
LABEL CQ20G  = "think money will not be used efficiently";
LABEL CQ20H  = "prefer to spend your money in other ways";
LABEL CQ20J  = "give time instead of giving money";
LABEL CQ20L  = "already give directly to people";
LABEL CQ20M  = "do not like way which requests are made";
LABEL CQ23  = "money by charities on admin\fundraising";
LABEL DQ01  = "charity-sponsored raffle\lottery tickets";
LABEL DQ02  = "amount spent on raffles\lottery tickets";
LABEL DQ03  = "money spent personally\with spouse";
LABEL DQ04  = "charity-sponsored bingo\casino";
LABEL DQ05  = "how much on bingos\casinos";
LABEL DQ06  = "money spent personally\with spouse";
LABEL DQ07  = "bought goods-proceeds go to charity";
LABEL DQ08  = "how much on these purchases in past 12 m";
LABEL DQ12  = "contributions in box near cash register";
LABEL DQ13  = "how much money donated this way";
LABEL DQ14  = "bequest to charit.\relig.\spirit. organ.";
LABEL DQ15  = "give food to charitable organization";
LABEL DQ18  = "donate clothing\household goods to char.";
LABEL DQ22  = "give money to homeless (in past 12 m.)";
LABEL DQ27  = "give money to relatives not in house";
LABEL DQ30  = "give money to other individuals";
LABEL FQ01A  = "how often: socialize with parents\relat.";
LABEL FQ01B  = "socialize with friends outside neighb.";
LABEL FQ01D  = "spend time with friends in sports\activ.";
LABEL FQ01E  = "spend time watching family do activities";
LABEL FQ02A  = "service club\fraternal association";
LABEL FQ02B  = "work-related organization";
LABEL FQ02C  = "political organization";
LABEL FQ02D  = "cultural\education\hobby organization";
LABEL FQ02E  = "sports\recreation organization";
LABEL FQ02F  = "religious affiliated group";
LABEL FQ02G  = "neighb.\civic\comm. assoc.\school group";
LABEL FQ02H  = "any other organization";
LABEL FQ06A  = "Did you vote in last federal election?";
LABEL FQ06B  = "Did you vote in last provincial election";
LABEL FQ06C  = "Did you vote in last municipal\local el.";
```

```
LABEL FQO8A  = "do you follow local\regional news";
LABEL FQO8B  = "do you follow national news\curr.aff.";
LABEL FQO8C  = "do you follow international news";
LABEL FQO9  = "how many hours\week do you watch TV";
LABEL GQO1A  = "participate in organized team sport";
LABEL GQO1B  = "Did you belong to a youth group?";
LABEL GQO1C  = "Did you do some kind of volunteer work?";
LABEL GQO1D  = "someone you admired helping others";
LABEL GQO1E  = "door to door to raise money: cause\org.";
LABEL GQO1F  = "Were you helped in the past by others?";
LABEL GQO1G  = "Were you active in student government?";
LABEL GQO1H  = "active in religious organization";
LABEL GQO1I  = "parent(s) did volunteer work";
LABEL GQO2C  = "charities make better communities";
LABEL GQO2I  = "so many organizations seeking donations";
LABEL GQO6  = "worry about money in future";
LABEL GQO7  = "worry a lot\moderate\a little";
LABEL GQO8  = "more\les\same amount than last year";
LABEL GQO9  = "your health is";
LABEL GQ11  = "how satisfied are you with your life";
LABEL GQ12  = "control in making decisions";
LABEL GQ13  = "What is you religious affiliation?";
LABEL GQ13P  = "What is you religious affiliation?";
LABEL GQ14  = "religious services\meeting (how often)";
LABEL GQ15  = "Do you consider yourself to be ...";
LABEL DVGQ16  = "Ethnic\cultural group";
LABEL GQ16P1  = "Ethnic\cultural group Canadian";
LABEL GQ16P2  = "Ethnic\cultural group French";
LABEL GQ16P3  = "Ethnic\cultural group English";
LABEL GQ16P4  = "Ethnic\cultural group German";
LABEL GQ16P5  = "Ethnic\cultural group Scottish";
LABEL GQ16P6  = "Ethnic\cultural group Irish";
LABEL GQ16P7  = "Ethnic\cultural group Italian";
LABEL GQ16P8  = "Ethnic\cultural group Ukranian";
LABEL GQ16P9  = "Ethnic\cultural group Dutch";
LABEL GQ16P10  = "Ethnic\cultural group Chinese";
LABEL GQ16P11  = "Ethnic\cultural group Jewish";
LABEL GQ16P12  = "Ethnic\cultural group Polish";
LABEL GQ16P13  = "Ethnic\cultural group Portuguese";
LABEL GQ16P14  = "Ethnic\cultural group South Asian";
LABEL GQ16P15  = "Ethnic\cultural group Black";
LABEL GQ16P16  = "Ethnic\cultural group NA Indian";
LABEL GQ16P17  = "Ethnic\cultural group Métis";
LABEL GQ16P18  = "Ethnic\cultural group Inuit\Eskimo";
LABEL GQ16P19  = "Ethnic\cultural group Other";
LABEL GQ17  = "In what country were you born?";
LABEL GQ17P  = "In what country were you born?";
LABEL GQ18P1  = "Of what country are you a citizen...Cana";
LABEL GQ18P2  = "Of what country are you a citizen...Cana";
LABEL GQ18P3  = "Of what country are you a citizen...same";
LABEL GQ18P4  = "Of what country are you a citizen...othe";
LABEL GQ19  = "Are you a landed immigrant?";
LABEL GQ20  = "year you 1st immigrated to Canada";
LABEL GQ21  = "How long in your community";
LABEL GQ22P1  = "Did your household receive any income in";
LABEL GQ22P2  = "Did your household receive any income in";
```

```
LABEL GQ22P3  = "Did your household receive any income in";
LABEL GQ22P4  = "Did your household receive any income in";
LABEL GQ22P5  = "Did your household receive any income in";
LABEL GQ22P6  = "Did your household receive any income in";
LABEL GQ22P7  = "Did your household receive any income in";
LABEL GQ22P8  = "Did your household receive any income in";
LABEL GQ22P9  = "Did your household receive any income in";
LABEL GQ22P10  = "Did your household receive any income in";
LABEL GQ22P11  = "Did your household receive any income in";
LABEL GQ22P12  = "Did your household receive any income in";
LABEL GQ22P13  = "Did your household receive any income in";
LABEL GQ22P14  = "Did your household receive any income in";
LABEL GQ23  = "main source of household income";
LABEL GQ24  = "total gross income of household";
LABEL DVGQ25  = "Household income group";
LABEL DVGQ25I  = "Imputation flag for DVQG25";
LABEL GQ25A  = "group of total household income";
LABEL GQ25B  = "group of total household income";
LABEL GQ25C  = "group of total household income";
LABEL GQ25D  = "group of total household income";
LABEL GQ25E  = "group of total household income";
LABEL GQ25F  = "group of total household income";
LABEL GQ25G  = "group of total household income";
LABEL GQ26  = "your own gross total personal income";
LABEL GQ27A  = "group of total personal income";
LABEL GQ27B  = "group of total personal income";
LABEL GQ27C  = "group of total personal income";
LABEL GQ27D  = "group of total personal income";
LABEL GQ27E  = "group of total personal income";
LABEL GQ27F  = "group of total personal income";
LABEL GQ27G  = "group of total personal income";
LABEL DVGQ27  = "Personal income group";
LABEL DVGQ27I  = "Imputation flag for DVQG27";
LABEL PROV  = "Province code";
LABEL UR  = "Urban\rural code";
LABEL AGE  = "Respondent Age";
LABEL AGEGRP  = "Respondent Age";
LABEL SEX  = "Sex of respondent";
LABEL HHSIZE  = "Household size";
LABEL MARSTAT  = "Marital status";
LABEL LFSTAT  = "Labour force status";
LABEL LFSTATP  = "Labour force status";
LABEL EDUCLEV  = "Highest level education completed";
LABEL EDUCLEVP  = "Highest level education completed";
LABEL FTPTMAIN  = "Full-time or part-time work schedule";
LABEL WHYPT  = "Main reason for part-time employment";
LABEL STUDENT  = "Student status";
LABEL SOC22  = "Soc of main or last job recorded into 22";
LABEL SIC  = "Standard industrial classification";
LABEL OWNKO5  = "Number of own children ages 5 years";
LABEL OWNKO612  = "Number of own children aged 6 - 12 years";
LABEL OWNK1317  = "Number of own children aged 13 - 17 year";
LABEL OWNK18PL  = "Number of own children aged 18 years and";
LABEL DVKIDS  = "Children less than 18 in the household";
LABEL CMA  = "Census metropolitian area";
LABEL COWMAIN  = "Class of worker main job";
```

```
LABEL INTLANG  = "Language of interview";
LABEL FINWGHT  = "Final weight 10.4";

FORMAT
   AQ02A  AQ02A.
   AQ02B  AQ02B.
   AQ02C  AQ02C.
   AQ02D  AQ02D.
   AQ02E  AQ02E.
   AQ02F  AQ02F.
   AQ02G  AQ02G.
   AQ02H  AQ02H.
   AQ02I  AQ02I.
   AQ02J  AQ02J.
   AQ02K  AQ02K.
   AQ02L  AQ02L.
   AQ02M  AQ02M.
   AQ02N  AQ02N.
   AQ02O  AQ02O.
   AC03  AC03F.
   AQ03  AQ03F.
   DVHRSTOT  DVHRSTOT.
   DVORGV01  DVOGV01F.
   DVHRSV01  DVHSV01F.
   DVORGV02  DVOGV02F.
   DVHRSV02  DVHSV02F.
   DVORGV03  DVOGV03F.
   DVHRSV03  DVHSV03F.
   DVORGV04  DVOGV04F.
   DVHRSV04  DVHSV04F.
   DVORGV05  DVOGV05F.
   DVHRSV05  DVHSV05F.
   DVORGV06  DVOGV06F.
   DVHRSV06  DVHSV06F.
   DVORGV07  DVOGV07F.
   DVHRSV07  DVHSV07F.
   DVORGV08  DVOGV08F.
   DVHRSV08  DVHSV08F.
   DVORGV09  DVOGV09F.
   DVHRSV09  DVHSV09F.
   DVORGV10  DVOGV10F.
   DVHRSV10  DVHSV10F.
   DVORGV11  DVOGV11F.
   DVHRSV11  DVHSV11F.
   DVORGV12  DVOGV12F.
   DVHRSV12  DVHSV12F.
   AQ16  AQ16F.
   AQ17  AQ17F.
   AQ18  AQ18F.
   AQ19C  AQ19C.
   AQ19D  AQ19D.
   AQ19E  AQ19E.
   AQ19K  AQ19K.
   AQ19L  AQ19L.
   AQ19M  AQ19M.
   AQ19N  AQ19N.
```

AQ21 AQ21F.
AQ22A AQ22A.
AQ22B AQ22B.
AQ22C AQ22C.
AQ22D AQ22D.
AQ22E AQ22E.
AQ23A AQ23A.
AQ24A AQ24A.
AQ24B AQ24B.
AQ24C AQ24C.
AQ24D AQ24D.
AQ24E AQ24E.
AQ24F AQ24F.
AQ24G AQ24G.
AQ25A AQ25A.
AQ25B AQ25B.
AQ26 AQ26F.
AQ28Q AQ28Q.
AQ28S AQ28S.
AQ28E AQ28E.
AQ28G AQ28G.
AQ28I AQ28I.
AQ28J AQ28J.
AQ28L AQ28L.
AQ28M AQ28M.
AQ28O AQ28O.
AQ28P AQ28P.
BQ01A BQ01A.
BQ01B BQ01B.
BQ01C BQ01C.
BQ01D BQ01D.
BQ01E1 BQ01E1F.
BQ01F BQ01F.
BQ01G BQ01G.
BQ01H BQ01H.
BQ01I BQ01I.
BQ01J BQ01J.
BQ01L BQ01L.
BC02A BC02A.
BQ02A BQ02A.
BQ02B BQ02B.
CQ02 CQ02F.
CQ03A CQ03A.
DVCQ03AN DVCQ03AN.
DVCQ03AA DVCQ03AA.
CQ03B CQ03B.
DVCQ03BN DVCQ03BN.
DVCQ03BA DVCQ03BA.
CQ03C CQ03C.
DVCQ03CN DVCQ03CN.
DVCQ03CA DVCQ03CA.
CQ03C1 CQ03C1F.
CQ03D CQ03D.
DVCQ03DN DVCQ03DN.
DVCQ03DA DVCQ03DA.
CQ03E CQ03E.

DVCQ03EN DVCQ03EN.
DVCQ03EA DVCQ03EA.
CQ03F CQ03F.
DVCQ03FN DVCQ03FN.
DVCQ03FA DVCQ03FA.
CQ03G CQ03G.
DVCQ03GN DVCQ03GN.
DVCQ03GA DVCQ03GA.
CQ03H CQ03H.
DVCQ03HN DVCQ03HN.
DVCQ03HA DVCQ03HA.
CQ03I CQ03I.
DVCQ03IN DVCQ03IN.
DVCQ03IA DVCQ03IA.
CQ03J CQ03J.
DVCQ03JN DVCQ03JN.
DVCQ03JA DVCQ03JA.
CQ03K CQ03K.
DVCQ03KN DVCQ03KN.
DVCQ03KA DVCQ03KA.
CQ03N CQ03N.
DVCQ03NN DVCQ03NN.
DVCQ03NA DVCQ03NA.
CQ03O CQ03O.
DVCQ03ON DVCQ03ON.
DVCQ03OA DVCQ03OA.
CC11 CC11F.
DVNUMTOT DVNUMTOT.
DVAMTTOT DVAMTTOT.
DVORGG01 DVOGG01F.
DVAMTG01 DVATG01F.
DVORGG02 DVOGG02F.
DVAMTG02 DVATG02F.
DVORGG03 DVOGG03F.
DVAMTG03 DVATG03F.
DVORGG04 DVOGG04F.
DVAMTG04 DVATG04F.
DVORGG05 DVOGG05F.
DVAMTG05 DVATG05F.
DVORGG06 DVOGG06F.
DVAMTG06 DVATG06F.
DVORGG07 DVOGG07F.
DVAMTG07 DVATG07F.
DVORGG08 DVOGG08F.
DVAMTG08 DVATG08F.
DVORGG09 DVOGG09F.
DVAMTG09 DVATG09F.
DVORGG10 DVOGG10F.
DVAMTG10 DVATG10F.
DVORGG11 DVOGG11F.
DVAMTG11 DVATG11F.
DVORGG12 DVOGG12F.
DVAMTG12 DVATG12F.
CQ11 CQ11F.
CQ12 CQ12F.
CQ14 CQ14F.

CQ15 CQ15F.
CQ16 CQ16F.
CQ17B CQ17B.
CQ17C CQ17C.
CQ17D CQ17D.
CQ17E CQ17E.
CQ17F CQ17F.
CQ17G CQ17G.
CQ20A CQ20A.
CQ20E CQ20E.
CQ20F CQ20F.
CQ20G CQ20G.
CQ20H CQ20H.
CQ20J CQ20J.
CQ20L CQ20L.
CQ20M CQ20M.
CQ23 CQ23F.
DQ01 DQ01F.
DQ02 DQ02F.
DQ03 DQ03F.
DQ04 DQ04F.
DQ05 DQ05F.
DQ06 DQ06F.
DQ07 DQ07F.
DQ08 DQ08F.
DQ12 DQ12F.
DQ13 DQ13F.
DQ14 DQ14F.
DQ15 DQ15F.
DQ18 DQ18F.
DQ22 DQ22F.
DQ27 DQ27F.
DQ30 DQ30F.
FQ01A FQ01A.
FQ01B FQ01B.
FQ01D FQ01D.
FQ01E FQ01E.
FQ02A FQ02A.
FQ02B FQ02B.
FQ02C FQ02C.
FQ02D FQ02D.
FQ02E FQ02E.
FQ02F FQ02F.
FQ02G FQ02G.
FQ02H FQ02H.
FQ06A FQ06A.
FQ06B FQ06B.
FQ06C FQ06C.
FQ08A FQ08A.
FQ08B FQ08B.
FQ08C FQ08C.
FQ09 FQ09F.
GQ01A GQ01A.
GQ01B GQ01B.
GQ01C GQ01C.
GQ01D GQ01D.

GQ01E GQ01E.
GQ01F GQ01F.
GQ01G GQ01G.
GQ01H GQ01H.
GQ01I GQ01I.
GQ02C GQ02C.
GQ02I GQ02I.
GQ06 GQ06F.
GQ07 GQ07F.
GQ08 GQ08F.
GQ09 GQ09F.
GQ11 GQ11F.
GQ12 GQ12F.
GQ13 GQ13F.
GQ13P GQ13P.
GQ14 GQ14F.
GQ15 GQ15F.
DVGQ16 DVGQ16F.
GQ16P1 GQ16P1F.
GQ16P2 GQ16P2F.
GQ16P3 GQ16P3F.
GQ16P4 GQ16P4F.
GQ16P5 GQ16P5F.
GQ16P6 GQ16P6F.
GQ16P7 GQ16P7F.
GQ16P8 GQ16P8F.
GQ16P9 GQ16P9F.
GQ16P10 GQ16P10F.
GQ16P11 GQ16P11F.
GQ16P12 GQ16P12F.
GQ16P13 GQ16P13F.
GQ16P14 GQ16P14F.
GQ16P15 GQ16P15F.
GQ16P16 GQ16P16F.
GQ16P17 GQ16P17F.
GQ16P18 GQ16P18F.
GQ16P19 GQ16P19F.
GQ17 GQ17F.
GQ17P GQ17P.
GQ18P1 GQ18P1F.
GQ18P2 GQ18P2F.
GQ18P3 GQ18P3F.
GQ18P4 GQ18P4F.
GQ19 GQ19F.
GQ20 GQ20F.
GQ21 GQ21F.
GQ22P1 GQ22P1F.
GQ22P2 GQ22P2F.
GQ22P3 GQ22P3F.
GQ22P4 GQ22P4F.
GQ22P5 GQ22P5F.
GQ22P6 GQ22P6F.
GQ22P7 GQ22P7F.
GQ22P8 GQ22P8F.
GQ22P9 GQ22P9F.
GQ22P10 GQ22P10F.

```
  GQ22P11  GQ22P11F.
  GQ22P12  GQ22P12F.
  GQ22P13  GQ22P13F.
  GQ22P14  GQ22P14F.
  GQ23  GQ23F.
  GQ24  GQ24F.
  DVGQ25  DVGQ25F.
  DVGQ25I  DVGQ25I.
  GQ25A  GQ25A.
  GQ25B  GQ25B.
  GQ25C  GQ25C.
  GQ25D  GQ25D.
  GQ25E  GQ25E.
  GQ25F  GQ25F.
  GQ25G  GQ25G.
  GQ26  GQ26F.
  GQ27A  GQ27A.
  GQ27B  GQ27B.
  GQ27C  GQ27C.
  GQ27D  GQ27D.
  GQ27E  GQ27E.
  GQ27F  GQ27F.
  GQ27G  GQ27G.
  DVGQ27  DVGQ27F.
  DVGQ27I  DVGQ27I.
  PROV  PROV.
  UR  UR.
  AGEGRP  AGEGRP.
  SEX  SEX.
  MARSTAT  MARSTAT.
  LFSTAT  LFSTAT.
  LFSTATP  LFSTATP.
  EDUCLEV  EDUCLEV.
  EDUCLEVP  EDUCLEVP.
  FTPTMAIN  FTPTMAIN.
  WHYPT  WHYPT.
  STUDENT  STUDENT.
  SOC22  SOC22F.
  SIC  SIC.
  DVKIDS  DVKIDS.
  CMA  CMA.
  COWMAIN  COWMAIN.
  INTLANG  INTLANG.;
run;
```