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ICPSR 6647

National Health and Social Life Survey, 1992: [United States]

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Frequencies

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For HP-UX A.09.0   University of Chicago   SPSS ID 144074

```
1  0  GET FILE = 'nhsls.spssxsf'
2  0  *
```

File nhsls.spssxsf
   Created: 12 OCT 95 16:15:11 - 1,634 variables and 3,432 cases

```
3  0  FREQ VAR = rectime1 TO spgndr28
4  0   /STAT=ALL  /FORMAT=LIMIT(50)  INDEX
```

There are 5,033,280 bytes of memory available.
The largest contiguous area has 5,033,280 bytes.

Memory allows a total of 179,760 values accumulated across all variables.
There may be up to 22,470 value labels for each variable.

RECTIME1   RECORD STARTING AT MILITARY TIME

Mean	1724.776	Std err	20.370	Median	1610.000
Mode	1000.000	Std dev	1193.326	Variance	1424027.72
Kurtosis	38.882	S E Kurt	.084	Skewness	5.983
S E Skew	.042	Range	9884.000	Minimum	115.000
Maximum	9999.000	Sum	5919431.00		

Valid cases   3432   Missing cases   0

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AMPM1   RECORD STARTING TIME IN AM PM

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
AM	1	781	22.8	22.8	22.8
PM	2	2589	75.4	75.4	98.2
Missing	9	62	1.8	1.8	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.899	Std err	.018	Median	2.000
Mode	2.000	Std dev	1.050	Variance	1.103
Kurtosis	34.964	S E Kurt	.084	Skewness	5.448
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6517.000		

Valid cases   3432   Missing cases   0

BORN   WAS R BORN IN THE U.S.

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	3145	91.6	91.6	91.6
No	2	284	8.3	8.3	99.9
Refusal	7	1	.0	.0	99.9
Missing	9	2	.1	.1	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.089	Std err	.006	Median	1.000
Mode	1.000	Std dev	.350	Variance	.123
Kurtosis	176.597	S E Kurt	.084	Skewness	9.570
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3738.000		

Valid cases   3432   Missing cases   0

MIGRATYR   YEAR R FIRST MOVED TO THE STATES

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	38	1	.0	.4	.4
	49	1	.0	.4	.7
	51	1	.0	.4	1.1
	52	2	.1	.7	1.8
	54	1	.0	.4	2.1
	55	3	.1	1.1	3.2
	56	3	.1	1.1	4.2
	57	1	.0	.4	4.6
	58	6	.2	2.1	6.7
	59	2	.1	.7	7.4
	60	4	.1	1.4	8.8
	61	4	.1	1.4	10.2
	62	8	.2	2.8	13.0
	63	10	.3	3.5	16.5
	64	10	.3	3.5	20.1
	65	4	.1	1.4	21.5
	66	9	.3	3.2	24.6
	67	3	.1	1.1	25.7
	68	5	.1	1.8	27.5
	69	9	.3	3.2	30.6
	70	9	.3	3.2	33.8
	71	7	.2	2.5	36.3
	72	8	.2	2.8	39.1
	73	9	.3	3.2	42.3
	74	11	.3	3.9	46.1
	75	11	.3	3.9	50.0
	76	8	.2	2.8	52.8
	77	5	.1	1.8	54.6
	78	8	.2	2.8	57.4
	79	7	.2	2.5	59.9
	80	17	.5	6.0	65.8
	81	16	.5	5.6	71.5
	82	7	.2	2.5	73.9
	83	8	.2	2.8	76.8
	84	4	.1	1.4	78.2
	85	16	.5	5.6	83.8
	86	10	.3	3.5	87.3
	87	8	.2	2.8	90.1
	88	6	.2	2.1	92.3
	89	7	.2	2.5	94.7
	90	6	.2	2.1	96.8
	91	2	.1	.7	97.5
	92	1	.0	.4	97.9
Missing	99	6	.2	2.1	100.0
	.	3148	91.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

   MIGRATYR   YEAR R FIRST MOVED TO THE STATES

   Mean   74.972   Std err   .625   Median   75.500
   Mode   80.000   Std dev   10.525   Variance   110.784
   Kurtosis   -.200   S E Kurt   .288   Skewness   -.256
   S E Skew   .145   Range   61.000   Minimum   38.000
   Maximum   99.000   Sum   21292.000

   Valid cases   284   Missing cases   3148

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   DEGREE   HIGHEST YEAR OF SCHOOLING R COMPLETED

   | | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
grade 8 or less	1	106	3.1	3.1	3.1
Some high school	2	400	11.7	11.7	14.7
Fin HS or equiv.	3	1007	29.3	29.3	44.1
Voca./trade/bus.	4	177	5.2	5.2	49.2
Some / 2yr deg.	5	938	27.3	27.3	76.6
Fin 4-5 yr deg	6	541	15.8	15.8	92.3
Masters or equi	7	177	5.2	5.2	97.5
Other adv. deg	8	62	1.8	1.8	99.3
Missing	9	24	.7	.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

   Mean   4.231   Std err   .029   Median   5.000
   Mode   3.000   Std dev   1.678   Variance   2.817
   Kurtosis   -.621   S E Kurt   .084   Skewness   .197
   S E Skew   .042   Range   8.000   Minimum   1.000
   Maximum   9.000   Sum   14522.000

   Valid cases   3432   Missing cases   0

HISPANIC IS R HISPANIC

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	321	9.4	9.4	9.4
No	2	3067	89.4	89.4	98.7
Refusal	7	1	.0	.0	98.7
DK	8	15	.4	.4	99.2
Missing	9	28	.8	.8	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.991	Std err	.014	Median	2.000
Mode	2.000	Std dev	.811	Variance	.658
Kurtosis	56.372	S E Kurt	.084	Skewness	6.942
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6834.000		

Valid cases   3432   Missing cases   0

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HISPNTL1   HISPANIC ORIGIN OF R

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Mexi./Mexi.Amer.	1	176	5.1	54.8	54.8
PuertoRican/Bor.	2	41	1.2	12.8	67.6
Cuban, Cubano	3	14	.4	4.4	72.0
Oth LatAm/SpDesc	4	73	2.1	22.7	94.7
Missing	9	17	.5	5.3	100.0
	.	3111	90.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.321	Std err	.112	Median	1.000
Mode	1.000	Std dev	2.002	Variance	4.006
Kurtosis	3.906	S E Kurt	.271	Skewness	1.964
S E Skew	.136	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	745.000		

Valid cases   321   Missing cases   3111

    RES14   TYPE OF PLACE R WAS LIVING AT 14

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Open count./farm   1   700   20.4   20.4   20.4
    Small <50000   3   1118   32.6   32.6   53.0
    Med 50000-250000   4   543   15.8   15.8   68.8
    Burb near LgCity   5   447   13.0   13.0   81.8
    Large city   6   610   17.8   17.8   99.6
    Refusal   7   1   .0   .0   99.6
    DK   8   1   .0   .0   99.7
    Missing   9   12   .3   .3   100.0
                                       ------- ------- -------
                               Total   3432   100.0   100.0

    Mean   3.568   Std err   .029   Median   3.000
    Mode   3.000   Std dev   1.706   Variance   2.911
    Kurtosis   -.771   S E Kurt   .084   Skewness   .008
    S E Skew   .042   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   12244.000

    Valid cases   3432   Missing cases   0

PADEG   HIGHEST GRADE RS DAD COMPLETED

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
grade 8 or less	1	780	22.7	22.7	22.7
Some high school	2	396	11.5	11.5	34.3
Fin HS or equiv.	3	786	22.9	22.9	57.2
Voca./trade/bus.	4	90	2.6	2.6	59.8
Some / 2yr deg.	5	257	7.5	7.5	67.3
Fin 4-5 yr deg	6	333	9.7	9.7	77.0
Masters or equi	7	126	3.7	3.7	80.7
Other adv. deg	8	75	2.2	2.2	82.8
Missing	9	589	17.2	17.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4.183	Std err	.049	Median	3.000
Mode	3.000	Std dev	2.853	Variance	8.138
Kurtosis	-1.084	S E Kurt	.084	Skewness	.558
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	14356.000		

Valid cases   3432   Missing cases   0

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PAWORK   DID RS DAD WORK FOR PAY WHEN R WAS 14

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	2819	82.1	82.2	82.2
No	2	90	2.6	2.6	84.8
Refusal	7	1	.0	.0	84.8
DK	8	25	.7	.7	85.5
Missing	9	496	14.5	14.5	100.0
	.	1	.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.235	Std err	.049	Median	1.000
Mode	1.000	Std dev	2.850	Variance	8.122
Kurtosis	1.749	S E Kurt	.084	Skewness	1.930
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7670.000		

Valid cases   3431   Missing cases   1

MADEG   HIGHEST GRADE RS MOM COMPLETED

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
grade 8 or less	1	675	19.7	19.7	19.7
Some high school	2	539	15.7	15.7	35.4
Fin HS or equiv.	3	1224	35.7	35.7	71.0
Voca./trade/bus.	4	93	2.7	2.7	73.7
Some / 2yr deg.	5	352	10.3	10.3	84.0
Fin 4-5 yr deg	6	268	7.8	7.8	91.8
Masters or equi	7	83	2.4	2.4	94.2
Other adv. deg	8	16	.5	.5	94.7
Missing	9	182	5.3	5.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.354	Std err	.036	Median	3.000
Mode	3.000	Std dev	2.091	Variance	4.372
Kurtosis	.744	S E Kurt	.084	Skewness	1.108
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	11512.000		

Valid cases   3432   Missing cases   0

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MAWORK   DID RS MOM WORK FOR PAY WHEN R WAS 14

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1701	49.6	49.6	49.6
No	2	1607	46.8	46.8	96.4
Refusal	7	1	.0	.0	96.4
DK	8	26	.8	.8	97.2
Missing	9	97	2.8	2.8	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.749	Std err	.025	Median	2.000
Mode	1.000	Std dev	1.449	Variance	2.098
Kurtosis	17.498	S E Kurt	.084	Skewness	4.105
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6003.000		

Valid cases   3432   Missing cases   0

NUMBRO   HOW MANY BROTHERS R HAD

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	629	18.3	18.3	18.3
	1	1065	31.0	31.0	49.4
	2	777	22.6	22.6	72.0
	3	408	11.9	11.9	83.9
	4	246	7.2	7.2	91.1
	5	137	4.0	4.0	95.0
6-10	6	151	4.4	4.4	99.4
11+	11	12	.3	.3	99.8
DK	98	2	.1	.1	99.9
Missing	99	5	.1	.1	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.110	Std err	.080	Median	2.000
Mode	1.000	Std dev	4.676	Variance	21.868
Kurtosis	369.351	S E Kurt	.084	Skewness	18.042
S E Skew	.042	Range	99.000	Minimum	.000
Maximum	99.000	Sum	7241.000		

Valid cases   3432   Missing cases   0

     NUMSIS   HOW MANY SISTERS R HAD

                                                          Valid   Cum
     Value Label   Value Frequency Percent Percent   Percent

                                  0   784   22.8   22.8   22.8
                                  1   1032   30.1   30.1   52.9
                                  2   737   21.5   21.5   74.4
                                  3   381   11.1   11.1   85.5
                                  4   220   6.4   6.4   91.9
                                  5   129   3.8   3.8   95.7
     6-10   6   132   3.8   3.8   99.5
     11+   11   5   .1   .1   99.7
     DK   98   1   .0   .0   99.7
     Missing   99   11   .3   .3   100.0
                                        ------- ------- -------
                             Total   3432   100.0   100.0

     Mean   2.100   Std err   .102   Median   1.000
     Mode   1.000   Std dev   5.958   Variance   35.496
     Kurtosis   241.346   S E Kurt   .084   Skewness   15.028
     S E Skew   .042   Range   99.000   Minimum   .000
     Maximum   99.000   Sum   7208.000

     Valid cases   3432   Missing cases   0

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     SIBORDER   WAS R OLDEST YOUNGEST OR MIDDLE

                                                          Valid   Cum
     Value Label   Value Frequency Percent Percent   Percent

     Oldest   1   948   27.6   29.0   29.0
     Youngest   2   895   26.1   27.3   56.3
     Middle   3   1375   40.1   42.0   98.3
     DK   8   2   .1   .1   98.4
     Missing   9   54   1.6   1.6   100.0
                                   .   158   4.6   Missing
                                        ------- ------- -------
                             Total   3432   100.0   100.0

     Mean   2.250   Std err   .021   Median   2.000
     Mode   3.000   Std dev   1.216   Variance   1.478
     Kurtosis   13.403   S E Kurt   .086   Skewness   2.673
     S E Skew   .043   Range   8.000   Minimum   1.000
     Maximum   9.000   Sum   7365.000

     Valid cases   3274   Missing cases   158

RELIG14   IN WHAT RELIGION WAS R RAISED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
None	0	162	4.7	4.7	4.7
Protestant	1	1986	57.9	57.9	62.6
Roman Catholic	2	1064	31.0	31.0	93.6
Jewish	3	61	1.8	1.8	95.4
Orthodox	4	14	.4	.4	95.8
Eastern religion	5	39	1.1	1.1	96.9
LatterDay Saints	9	73	2.1	2.1	99.0
Jehovahs Witness	10	15	.4	.4	99.5
Christ Scientist	11	2	.1	.1	99.5
Unitar. Univers.	12	6	.2	.2	99.7
Other	95	7	.2	.2	99.9
DK	98	1	.0	.0	99.9
NA	99	2	.1	.1	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.868	Std err	.091	Median	1.000
Mode	1.000	Std dev	5.315	Variance	28.248
Kurtosis	286.208	S E Kurt	.084	Skewness	16.350
S E Skew	.042	Range	99.000	Minimum	.000
Maximum	99.000	Sum	6410.000		

Valid cases   3432   Missing cases   0

    DENOM14   DENOMINATION R WAS RAISED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
No Denomination	0	35	1.0	1.8	1.8
Baptist	1	796	23.2	40.2	42.0
Methodist	2	357	10.4	18.0	60.0
Lutheran	3	212	6.2	10.7	70.7
Presbyterian	4	152	4.4	7.7	78.4
Episcopalian	5	62	1.8	3.1	81.5
First Christian	7	10	.3	.5	82.0
Four Sq. Gospel	8	1	.0	.1	82.1
7thDay Adventist	9	28	.8	1.4	83.5
Apostolic	10	4	.1	.2	83.7
Assembly of God	11	14	.4	.7	84.4
Brethen inChrist	12	1	.0	.1	84.4
Christian Reform	13	8	.2	.4	84.8
Christian Agape	14	1	.0	.1	84.9
Church of Christ	15	34	1.0	1.7	86.6
Church ofEngland	16	9	.3	.5	87.1
Church of God	17	20	.6	1.0	88.1
Congregationlist	18	22	.6	1.1	89.2
Disciples Christ	19	5	.1	.3	89.4
Donkard Brethen	20	1	.0	.1	89.5
Envangelical	22	6	.2	.3	89.8
Free Church	23	1	.0	.1	89.8
Fundamentalist	24	1	.0	.1	89.9
Holiness	26	19	.6	1.0	90.9
Mennonite	28	4	.1	.2	91.1
Missionary	29	2	.1	.1	91.2
Moravian	30	1	.0	.1	91.2
Nazarene	31	13	.4	.7	91.9
Pentacostal	32	63	1.8	3.2	95.1
Quaker	33	2	.1	.1	95.2
Reformed	34	1	.0	.1	95.2
United Ch Christ	35	13	.4	.7	95.9
Wesleyan	37	2	.1	.1	96.0
Charismatic	38	1	.0	.1	96.0
Dutch Reform	40	1	.0	.1	96.1
Brethen Church	49	8	.2	.4	96.5
Open Bible	51	1	.0	.1	96.5
Inter-denominat.	52	1	.0	.1	96.6
Non-denominat.	53	1	.0	.1	96.6
Other denominat.	95	57	1.7	2.9	99.5
DK	98	6	.2	.3	99.8
NA	99	4	.1	.2	100.0
	.	1452	42.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

    DENOM14   DENOMINATION R WAS RAISED

    Mean   8.166   Std err   .414   Median   2.000
    Mode   1.000   Std dev   18.413   Variance   339.031
    Kurtosis   14.541   S E Kurt   .110   Skewness   3.783
    S E Skew   .055   Range   99.000   Minimum   .000
    Maximum   99.000   Sum   16169.000

    Valid cases   1980   Missing cases   1452

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    SWITCHED   WHETHER RS RELIGION IS THE SAME

                                                     Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   2514   73.3   73.3   73.3
    No   2   900   26.2   26.2   99.5
    Refusal   7   2   .1   .1   99.5
    DK   8   1   .0   .0   99.6
    Missing   9   15   .4   .4   100.0
                                       ------- ------- -------
                             Total   3432   100.0   100.0

    Mean   1.303   Std err   .012   Median   1.000
    Mode   1.000   Std dev   .697   Variance   .486
    Kurtosis   67.552   S E Kurt   .084   Skewness   6.674
    S E Skew   .042   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   4471.000

    Valid cases   3432   Missing cases   0

    RELIG   CURRENT RELIGION OF R

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
None	0	365	10.6	10.6	10.6
Protestant	1	1863	54.3	54.3	64.9
Roman Catholic	2	931	27.1	27.1	92.0
Jewish	3	57	1.7	1.7	93.7
Orthodox	4	11	.3	.3	94.0
Eastern religion	5	41	1.2	1.2	95.2
LatterDay Saints	9	84	2.4	2.4	97.7
Jehovahs Witness	10	25	.7	.7	98.4
Christ Scientist	11	1	.0	.0	98.4
Unitar. Univers.	12	8	.2	.2	98.7
Other	95	41	1.2	1.2	99.9
DK	98	2	.1	.1	99.9
NA	99	3	.1	.1	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.811	Std err	.186	Median	1.000
Mode	1.000	Std dev	10.924	Variance	119.325
Kurtosis	66.365	S E Kurt	.084	Skewness	8.174
S E Skew	.042	Range	99.000	Minimum	.000
Maximum	99.000	Sum	9646.000		

    Valid cases   3432   Missing cases   0

DENOM   CURRENT DENOMINATION

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No Denomination	0	73	2.1	3.9	3.9
Baptist	1	718	20.9	38.5	42.4
Methodist	2	283	8.2	15.2	57.6
Lutheran	3	191	5.6	10.2	67.8
Presbyterian	4	104	3.0	5.6	73.4
Episcopalian	5	53	1.5	2.8	76.2
First Christian	7	9	.3	.5	76.7
Four Sq. Gospel	8	6	.2	.3	77.0
7thDay Adventist	9	25	.7	1.3	78.3
Apostolic	10	4	.1	.2	78.6
Assembly of God	11	26	.8	1.4	80.0
Christian Reform	13	5	.1	.3	80.2
Christian Agape	14	1	.0	.1	80.3
Church of Christ	15	30	.9	1.6	81.9
Church ofEngland	16	5	.1	.3	82.2
Church of God	17	18	.5	1.0	83.1
Congregationlist	18	16	.5	.9	84.0
Disciples Christ	19	3	.1	.2	84.1
Donkard Brethen	20	1	.0	.1	84.2
Envangelical	22	9	.3	.5	84.7
Free Church	23	1	.0	.1	84.7
Fundamentalist	24	3	.1	.2	84.9
Holiness	26	23	.7	1.2	86.1
Mennonite	28	2	.1	.1	86.2
Missionary	29	3	.1	.2	86.4
Nazarene	31	12	.3	.6	87.0
Pentacostal	32	101	2.9	5.4	92.4
Quaker	33	1	.0	.1	92.5
Reformed	34	1	.0	.1	92.6
United Ch Christ	35	9	.3	.5	93.0
Wesleyan	37	2	.1	.1	93.1
Charismatic	38	4	.1	.2	93.4
Covenant	39	1	.0	.1	93.4
Dutch Reform	40	2	.1	.1	93.5
FreeWill Baptist	41	1	.0	.1	93.6
Full Gospel	42	3	.1	.2	93.7
Born Again	47	5	.1	.3	94.0
Bible Church	48	2	.1	.1	94.1
Brethen Church	49	4	.1	.2	94.3
Open Bible	51	1	.0	.1	94.4
Inter-denominat.	52	5	.1	.3	94.6
Non-denominat.	53	12	.3	.6	95.3
Other denominat.	95	80	2.3	4.3	99.6
DK	98	6	.2	.3	99.9
NA	99	2	.1	.1	100.0
	.	1566	45.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

DENOM   CURRENT DENOMINATION

Mean	10.650	Std err	.500	Median	2.000
Mode	1.000	Std dev	21.614	Variance	467.166
Kurtosis	8.446	S E Kurt	.113	Skewness	2.974
S E Skew	.057	Range	99.000	Minimum	.000
Maximum	99.000	Sum	19872.000		

Valid cases   1866   Missing cases   1566

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REBORN   HAS R HAD A BORN AGAIN EXPERIENCE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1055	30.7	38.8	38.8
No	2	1627	47.4	59.9	98.7
Missing	9	36	1.0	1.3	100.0
	.	714	20.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.705	Std err	.019	Median	2.000
Mode	2.000	Std dev	.975	Variance	.950
Kurtosis	38.768	S E Kurt	.094	Skewness	5.428
S E Skew	.047	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4633.000		

Valid cases   2718   Missing cases   714

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REBRNAGE   AGE AT WHICH R WAS REBORN

Mean	23.017	Std err	.523	Median	18.000
Mode	12.000	Std dev	17.002	Variance	289.078
Kurtosis	9.944	S E Kurt	.150	Skewness	2.864
S E Skew	.075	Range	99.000	Minimum	.000
Maximum	99.000	Sum	24283.000		

Valid cases   1055   Missing cases   2377

    ATTEND   HOW OFTEN R ATTENDS RELIGIOUS SERVICES

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Never	0	499	14.5	14.5	14.5
< once/year	1	282	8.2	8.2	22.8
1x or 2x/year	2	549	16.0	16.0	38.8
Sev. times a yr	3	498	14.5	14.5	53.3
About once a mon	4	232	6.8	6.8	60.0
2-3 times a mon	5	342	10.0	10.0	70.0
Nearly every wk	6	141	4.1	4.1	74.1
Every week	7	593	17.3	17.3	91.4
Sev. times a wk	8	289	8.4	8.4	99.8
Missing	9	7	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.754	Std err	.045	Median	3.000
Mode	7.000	Std dev	2.648	Variance	7.010
Kurtosis	-1.278	S E Kurt	.084	Skewness	.160
S E Skew	.042	Range	9.000	Minimum	.000
Maximum	9.000	Sum	12884.000		

    Valid cases   3432   Missing cases   0

LEFTHOME   AGE AT WHICH R FIRST LEFT HOME

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Still at home	0	197	5.7	5.7	5.7
6-10	6	11	.3	.3	6.1
11-15	11	136	4.0	4.0	10.0
	16	168	4.9	4.9	14.9
	17	447	13.0	13.0	27.9
	18	1172	34.1	34.1	62.1
	19	468	13.6	13.6	75.7
	20	263	7.7	7.7	83.4
	21	188	5.5	5.5	88.9
	22	109	3.2	3.2	92.0
	23	79	2.3	2.3	94.3
	24	60	1.7	1.7	96.1
	25	52	1.5	1.5	97.6
26-30	26	57	1.7	1.7	99.3
31+	31	23	.7	.7	99.9
Refusal	97	1	.0	.0	100.0
DK	98	1	.0	.0	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	17.596	Std err	.094	Median	18.000	
Mode	18.000	Std dev	5.518	Variance	30.443	
Kurtosis	29.231	S E Kurt	.084	Skewness	.088	
S E Skew	.042	Range	98.000	Minimum	.000	
Maximum	98.000	Sum	60390.000			

Valid cases   3432   Missing cases   0

MILSERVE   DID R EVER SERVE IN THE ARMED SERVICES

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Curr. serving	1	33	1.0	1.0	1.0
Served in past	2	407	11.9	11.9	12.8
Never served	3	2988	87.1	87.1	99.9
Refusal	7	1	.0	.0	99.9
Missing	9	3	.1	.1	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.869	Std err	.007	Median	3.000
Mode	3.000	Std dev	.419	Variance	.176
Kurtosis	45.712	S E Kurt	.084	Skewness	1.133
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	9845.000		

Valid cases   3432   Missing cases   0

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JAIL   DID R EVERY SPEND A NIGHT IN JAIL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	447	13.0	13.0	13.0
No	2	2976	86.7	86.7	99.7
Refusal	7	2	.1	.1	99.8
Missing	9	7	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.887	Std err	.008	Median	2.000
Mode	2.000	Std dev	.482	Variance	.232
Kurtosis	103.082	S E Kurt	.084	Skewness	6.468
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6476.000		

Valid cases   3432   Missing cases   0

FIRSTJOB AGE AT WHICH R GOT FIRST FULL TIME JOB

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	223	6.5	6.5	6.5
5-14	5	111	3.2	3.2	9.7
	15	106	3.1	3.1	12.8
	16	329	9.6	9.6	22.4
	17	372	10.8	10.8	33.3
	18	878	25.6	25.6	58.8
	19	349	10.2	10.2	69.0
	20	251	7.3	7.3	76.3
	21	237	6.9	6.9	83.2
	22	216	6.3	6.3	89.5
	23	124	3.6	3.6	93.2
24-29	24	171	5.0	5.0	98.1
30+	30	48	1.4	1.4	99.5
Refusal	97	1	.0	.0	99.6
DK	98	6	.2	.2	99.7
Missing	99	9	.3	.3	100.0
	.	1	.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	17.747	Std err	.137	Median	18.000
Mode	18.000	Std dev	8.013	Variance	64.208
Kurtosis	47.099	S E Kurt	.084	Skewness	4.039
S E Skew	.042	Range	99.000	Minimum	.000
Maximum	99.000	Sum	60889.000		

Valid cases   3431   Missing cases   1

   STUDENT   WHETHER R WAS GOING TO SCHOOL LAST WEEK

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes, in school	1	352	10.3	10.3	10.3
Yes, temp out	2	42	1.2	1.2	11.5
No	3	3026	88.2	88.2	99.7
Refusal	7	1	.0	.0	99.7
DK	8	1	.0	.0	99.7
Missing	9	10	.3	.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.803	Std err	.012	Median	3.000
Mode	3.000	Std dev	.708	Variance	.501
Kurtosis	19.754	S E Kurt	.084	Skewness	.439
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	9619.000		

   Valid cases   3432   Missing cases   0

   WORKHRS   HOURS PER WEEK R WORKS AT USUAL JOB

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
1-10 hrs/wk	1	88	2.6	2.6	2.6
11-19hrs/wk	11	96	2.8	2.9	5.5
20-29hrs/wk	20	263	7.7	7.9	13.4
30-39hrs/wk	30	451	13.1	13.5	26.9
40 hrs/wk	40	1423	41.5	42.6	69.5
41-49hrs/wk	41	376	11.0	11.3	80.7
50-59hrs/wk	50	323	9.4	9.7	90.4
60-69hrs/wk	60	166	4.8	5.0	95.4
70+hrs/wk	70	64	1.9	1.9	97.3
Other	96	4	.1	.1	97.4
Refusal	97	2	.1	.1	97.5
DK	98	15	.4	.4	97.9
Missing	99	70	2.0	2.1	100.0
	.	91	2.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	39.461	Std err	.273	Median	40.000
Mode	40.000	Std dev	15.800	Variance	249.629
Kurtosis	4.240	S E Kurt	.085	Skewness	.987
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	131838.000		

Valid cases   3341   Missing cases   91

WORKNITE   HOW OFTEN R WORKS EVENINGS OR WEEKENDS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
> twice a week	1	801	23.3	24.0	24.0
Every week	2	826	24.1	24.7	48.7
About once mon	3	447	13.0	13.4	62.1
A few times yr	4	251	7.3	7.5	69.6
Almost never	5	210	6.1	6.3	75.9
Never	6	705	20.5	21.1	97.0
Other	96	3	.1	.1	97.1
Refusal	97	2	.1	.1	97.1
DK	98	16	.5	.5	97.6
Missing	99	80	2.3	2.4	100.0
	.	91	2.7	Missing	
	Total	3432	100.0	100.0	

Mean	6.001	Std err	.285	Median	3.000
Mode	2.000	Std dev	16.476	Variance	271.462
Kurtosis	27.382	S E Kurt	.085	Skewness	5.381
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	20048.000		

Valid cases   3341   Missing cases   91

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WKALONE   IS R OFTEN ALONE W OTHERS AT JOB

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1731	50.4	51.8	51.8
No	2	1546	45.0	46.3	98.1
Missing	9	64	1.9	1.9	100.0
	.	91	2.7	Missing	
	Total	3432	100.0	100.0	

Mean	1.616	Std err	.020	Median	1.000
Mode	1.000	Std dev	1.144	Variance	1.310
Kurtosis	30.317	S E Kurt	.085	Skewness	5.087
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	5399.000		

Valid cases   3341   Missing cases   91

WKTOUCH   DOES R EVER TOUCH OTHERS AT JOB

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	571	16.6	17.1	17.1
No	2	2708	78.9	81.1	98.1
Missing	9	62	1.8	1.9	100.0
	.	91	2.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.959	Std err	.018	Median	2.000
Mode	2.000	Std dev	1.039	Variance	1.079
Kurtosis	36.390	S E Kurt	.085	Skewness	5.651
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6545.000		

Valid cases   3341   Missing cases   91

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WKDISCSS   DOES R EVER TALK WITH OTHERS AT JOB

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	866	25.2	25.9	25.9
No	2	2410	70.2	72.1	98.1
Missing	9	65	1.9	1.9	100.0
	.	91	2.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.877	Std err	.019	Median	2.000
Mode	2.000	Std dev	1.094	Variance	1.198
Kurtosis	32.089	S E Kurt	.085	Skewness	5.236
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6271.000		

Valid cases   3341   Missing cases   91

INCHANGE   CHANGE IN RS HOUSEHOLD INCOME

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Risen lot (20+%)	1	857	25.0	25.0	25.0
Risen somewhat	2	1131	33.0	33.0	57.9
Remain AboutSame	3	648	18.9	18.9	76.8
Fallen somewhat	4	326	9.5	9.5	86.3
Fallen a lot	5	447	13.0	13.0	99.3
Other	6	1	.0	.0	99.4
Refusal	7	4	.1	.1	99.5
DK	8	7	.2	.2	99.7
Missing	9	11	.3	.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.561	Std err	.024	Median	2.000
Mode	2.000	Std dev	1.393	Variance	1.940
Kurtosis	.809	S E Kurt	.084	Skewness	.917
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	8791.000		

Valid cases   3432   Missing cases   0

    NUMCOHAB   TOTAL NO. OF SPOUSE COHABS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	560	16.3	16.3	16.3
	1	1734	50.5	50.5	66.8
	2	685	20.0	20.0	86.8
	3	259	7.5	7.5	94.3
	4	100	2.9	2.9	97.3
	5	45	1.3	1.3	98.6
	6	23	.7	.7	99.2
	7	11	.3	.3	99.6
	8	2	.1	.1	99.6
	9	3	.1	.1	99.7
	10	2	.1	.1	99.8
	11	3	.1	.1	99.9
	12	2	.1	.1	99.9
	14	1	.0	.0	99.9
Refusal	97	1	.0	.0	100.0
Missing	99	1	.0	.0	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.472	Std err	.045	Median	1.000
Mode	1.000	Std dev	2.650	Variance	7.022
Kurtosis	1026.722	S E Kurt	.084	Skewness	28.464
S E Skew	.042	Range	99.000	Minimum	.000
Maximum	99.000	Sum	5051.000		

    Valid cases   3432   Missing cases   0

    BIRTHS   NUMBER OF LIVE BIRTHS

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                0   1143   33.3   33.3   33.3
                                1   582   17.0   17.0   50.3
                                2   799   23.3   23.3   73.6
                                3   484   14.1   14.1   87.7
                                4   240   7.0   7.0   94.7
                                5   93   2.7   2.7   97.4
                                6   27   .8   .8   98.2
                                7   20   .6   .6   98.7
                                8   14   .4   .4   99.2
                                9   5   .1   .1   99.3
                               10   3   .1   .1   99.4
    11-20   11   3   .1   .1   99.5
    Refusal   97   4   .1   .1   99.6
    DK   98   1   .0   .0   99.6
    Missing   99   13   .4   .4   100.0
                                .   1   .0   Missing
                                      ------- ------- -------
                            Total   3432   100.0   100.0

    Mean   2.143   Std err   .123   Median   1.000
    Mode   .000   Std dev   7.186   Variance   51.637
    Kurtosis 167.049   S E Kurt   .084   Skewness   12.666
    S E Skew   .042   Range   99.000   Minimum   .000
    Maximum   99.000   Sum   7352.000

    Valid cases   3431   Missing cases   1

    KIDGEN1   GENDER OF CHILD1

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
boy	1	1192	34.7	52.5	52.5
girl	2	1062	30.9	46.8	99.3
Refusal	7	2	.1	.1	99.4
DK	8	4	.1	.2	99.6
Missing	9	10	.3	.4	100.0
	.	1162	33.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.521	Std err	.016	Median	1.000
Mode	1.000	Std dev	.773	Variance	.597
Kurtosis	46.952	S E Kurt	.103	Skewness	5.307
S E Skew	.051	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3452.000		

    Valid cases   2270   Missing cases   1162

KIDRES1   WHERE CHILD1 LIVES

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
In Rs household	1	1271	37.0	56.0	56.0
with mom/dad	2	186	5.4	8.2	64.2
oth surrog paren	3	18	.5	.8	65.0
away at school	4	47	1.4	2.1	67.0
living on own	5	603	17.6	26.6	93.6
other	6	60	1.7	2.6	96.3
deceased	7	56	1.6	2.5	98.7
DK	8	18	.5	.8	99.5
Other	96	2	.1	.1	99.6
Refusal	97	1	.0	.0	99.6
Missing	99	8	.2	.4	100.0
	.	1162	33.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.030	Std err	.146	Median	1.000
Mode	1.000	Std dev	6.946	Variance	48.248
Kurtosis	168.996	S E Kurt	.103	Skewness	12.517
S E Skew	.051	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	6877.000		

Valid cases   2270   Missing cases   1162

KIDGEN2   GENDER OF CHILD2

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
boy	1	886	25.8	52.5	52.5
girl	2	788	23.0	46.7	99.2
Refusal	7	2	.1	.1	99.3
DK	8	1	.0	.1	99.3
Missing	9	11	.3	.7	100.0
	.	1744	50.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.530	Std err	.020	Median	1.000	
Mode	1.000	Std dev	.821	Variance	.675	
Kurtosis	46.499	S E Kurt	.119	Skewness	5.494	
S E Skew	.060	Range	8.000	Minimum	1.000	
Maximum	9.000	Sum	2583.000			

Valid cases   1688   Missing cases   1744

    KIDRES2   WHERE CHILD2 LIVES

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
In Rs household	1	983	28.6	58.2	58.2
with mom/dad	2	127	3.7	7.5	65.8
oth surrog paren	3	8	.2	.5	66.2
away at school	4	36	1.0	2.1	68.4
living on own	5	441	12.8	26.1	94.5
other	6	33	1.0	2.0	96.4
deceased	7	42	1.2	2.5	98.9
DK	8	6	.2	.4	99.3
Other	96	3	.1	.2	99.5
Refusal	97	1	.0	.1	99.5
Missing	99	8	.2	.5	100.0
	.	1744	50.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.156	Std err	.201	Median	1.000
Mode	1.000	Std dev	8.272	Variance	68.434
Kurtosis	120.919	S E Kurt	.119	Skewness	10.764
S E Skew	.060	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	5327.000		

    Valid cases   1688   Missing cases   1744

KIDGEN3   GENDER OF CHILD3

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
boy	1	443	12.9	49.8	49.8
girl	2	431	12.6	48.5	98.3
Other	6	1	.0	.1	98.4
Refusal	7	2	.1	.2	98.7
DK	8	1	.0	.1	98.8
Missing	9	11	.3	1.2	100.0
	.	2543	74.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.611	Std err	.035	Median	2.000
Mode	1.000	Std dev	1.034	Variance	1.069
Kurtosis	33.286	S E Kurt	.164	Skewness	5.127
S E Skew	.082	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1432.000		

Valid cases   889   Missing cases   2543

    KIDRES3   WHERE CHILD3 LIVES

                                                       Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    In Rs household   1   492   14.3   55.3   55.3
    with mom/dad   2   55   1.6   6.2   61.5
    oth surrog paren   3   7   .2   .8   62.3
    away at school   4   14   .4   1.6   63.9
    living on own   5   256   7.5   28.8   92.7
    other   6   19   .6   2.1   94.8
    deceased   7   31   .9   3.5   98.3
    DK   8   3   .1   .3   98.7
    Other   96   1   .0   .1   98.8
    Refusal   97   1   .0   .1   98.9
    DK   98   1   .0   .1   99.0
    Missing   99   9   .3   1.0   100.0
                                 .   2543   74.1   Missing
                                       -------   ------- -------
                            Total   3432   100.0   100.0

    Mean   3.933   Std err   .377   Median   1.000
    Mode   1.000   Std dev   11.255   Variance   126.671
    Kurtosis   64.847   S E Kurt   .164   Skewness   8.028
    S E Skew   .082   Range   98.000   Minimum   1.000
    Maximum   99.000   Sum   3496.000

    Valid cases   889   Missing cases   2543

KIDGEN4   GENDER OF CHILD4

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
boy	1	216	6.3	53.3	53.3
girl	2	180	5.2	44.4	97.8
Refusal	7	2	.1	.5	98.3
Missing	9	7	.2	1.7	100.0
	.	3027	88.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.612	Std err	.058	Median	1.000
Mode	1.000	Std dev	1.165	Variance	1.357
Kurtosis	27.780	S E Kurt	.242	Skewness	4.873
S E Skew	.121	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	653.000		

Valid cases   405   Missing cases   3027

KIDRES4   WHERE CHILD4 LIVES

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
In Rs household	1	204	5.9	50.4	50.4
with mom/dad	2	37	1.1	9.1	59.5
oth surrog paren	3	4	.1	1.0	60.5
away at school	4	4	.1	1.0	61.5
living on own	5	122	3.6	30.1	91.6
other	6	6	.2	1.5	93.1
deceased	7	18	.5	4.4	97.5
DK	8	1	.0	.2	97.8
Other	96	1	.0	.2	98.0
Refusal	97	1	.0	.2	98.3
Missing	99	7	.2	1.7	100.0
	.	3027	88.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4.869	Std err	.709	Median	1.000
Mode	1.000	Std dev	14.272	Variance	203.698
Kurtosis	38.794	S E Kurt	.242	Skewness	6.302
S E Skew	.121	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	1972.000		

Valid cases   405   Missing cases   3027

KIDGEN5   GENDER OF CHILD5

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
boy	1	83	2.4	50.3	50.3
girl	2	74	2.2	44.8	95.2
Refusal	7	2	.1	1.2	96.4
Missing	9	6	.2	3.6	100.0
	.	3267	95.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.812	Std err	.125	Median	1.000
Mode	1.000	Std dev	1.603	Variance	2.568
Kurtosis	13.727	S E Kurt	.376	Skewness	3.695
S E Skew	.189	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	299.000		

Valid cases   165   Missing cases   3267

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KIDRES5   WHERE CHILD5 LIVES

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
In Rs household	1	69	2.0	41.8	41.8
with mom/dad	2	17	.5	10.3	52.1
oth surrog paren	3	2	.1	1.2	53.3
away at school	4	1	.0	.6	53.9
living on own	5	58	1.7	35.2	89.1
other	6	4	.1	2.4	91.5
deceased	7	8	.2	4.8	96.4
Refusal	97	1	.0	.6	97.0
Missing	99	5	.1	3.0	100.0
	.	3267	95.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.515	Std err	1.407	Median	2.000
Mode	1.000	Std dev	18.073	Variance	326.629
Kurtosis	22.609	S E Kurt	.376	Skewness	4.896
S E Skew	.189	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	1075.000		

Valid cases   165   Missing cases   3267

    KIDGEN6   GENDER OF CHILD6

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    boy   1   34   1.0   47.2   47.2
    girl   2   29   .8   40.3   87.5
    Refusal   7   2   .1   2.8   90.3
    Missing   9   7   .2   9.7   100.0
                                 .   3360   97.9   Missing
                                        -------   ------- -------
                              Total   3432   100.0   100.0

    Mean   2.347   Std err   .286   Median   2.000
    Mode   1.000   Std dev   2.427   Variance   5.892
    Kurtosis   3.387   S E Kurt   .559   Skewness   2.207
    S E Skew   .283   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   169.000

    Valid cases   72   Missing cases   3360

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    KIDRES6   WHERE CHILD6 LIVES

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    In Rs household   1   26   .8   36.1   36.1
    with mom/dad   2   6   .2   8.3   44.4
    away at school   4   1   .0   1.4   45.8
    living on own   5   29   .8   40.3   86.1
    other   6   3   .1   4.2   90.3
    deceased   7   1   .0   1.4   91.7
    Refusal   97   1   .0   1.4   93.1
    Missing   99   5   .1   6.9   100.0
                                 .   3360   97.9   Missing
                                        -------   ------- -------
                              Total   3432   100.0   100.0

    Mean   11.167   Std err   3.139   Median   5.000
    Mode   5.000   Std dev   26.639   Variance 709.634
    Kurtosis   7.589   S E Kurt   .559   Skewness   3.051
    S E Skew   .283   Range   98.000   Minimum   1.000
    Maximum   99.000   Sum   804.000

    Valid cases   72   Missing cases   3360

   KIDGEN7   GENDER OF CHILD7

                                                        Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   boy   1   21   .6   46.7   46.7
   girl   2   21   .6   46.7   93.3
   Refusal   7   1   .0   2.2   95.6
   Missing   9   2   .1   4.4   100.0
                                  .   3387   98.7   Missing
                                     ------- ------- -------
                              Total   3432   100.0   100.0

   Mean   1.956   Std err   .270   Median   2.000
   Mode   1.000   Std dev   1.809   Variance   3.271
   Kurtosis   10.397   S E Kurt   .695   Skewness   3.254
   S E Skew   .354   Range   8.000   Minimum   1.000
   Maximum   9.000   Sum   88.000

   * Multiple modes exist. The smallest value is shown.

   Valid cases   45   Missing cases   3387

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   KIDRES7   WHERE CHILD7 LIVES

                                                        Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   In Rs household   1   15   .4   33.3   33.3
   with mom/dad   2   3   .1   6.7   40.0
   living on own   5   22   .6   48.9   88.9
   other   6   1   .0   2.2   91.1
   Refusal   97   1   .0   2.2   93.3
   Missing   99   3   .1   6.7   100.0
                                  .   3387   98.7   Missing
                                     ------- ------- -------
                              Total   3432   100.0   100.0

   Mean   11.800   Std err   4.092   Median   5.000
   Mode   5.000   Std dev   27.452   Variance   753.618
   Kurtosis   7.170   S E Kurt   .695   Skewness   2.965
   S E Skew   .354   Range   98.000   Minimum   1.000
   Maximum   99.000   Sum   531.000

   Valid cases   45   Missing cases   3387

KIDGEN8   GENDER OF CHILD8

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
boy	1	13	.4	52.0	52.0
girl	2	10	.3	40.0	92.0
Missing	9	2	.1	8.0	100.0
	.	3407	99.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.040	Std err	.430	Median	1.000
Mode	1.000	Std dev	2.150	Variance	4.623
Kurtosis	8.375	S E Kurt	.902	Skewness	3.005
S E Skew	.464	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	51.000		

Valid cases   25   Missing cases   3407

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KIDRES8   WHERE CHILD8 LIVES

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
In Rs household	1	3	.1	12.0	12.0
with mom/dad	2	1	.0	4.0	16.0
living on own	5	14	.4	56.0	72.0
other	6	2	.1	8.0	80.0
deceased	7	2	.1	8.0	88.0
Missing	99	3	.1	12.0	100.0
	.	3407	99.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	15.920	Std err	6.271	Median	5.000
Mode	5.000	Std dev	31.354	Variance	983.077
Kurtosis	4.524	S E Kurt	.902	Skewness	2.477
S E Skew	.464	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	398.000		

Valid cases   25   Missing cases   3407

   KIDGEN9   GENDER OF CHILD9

                                                     Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   boy   1   3   .1   27.3   27.3
   girl   2   7   .2   63.6   90.9
   Missing   9   1   .0   9.1   100.0
                                  .   3421   99.7 Missing
                                      ------- ------- -------
                               Total   3432   100.0   100.0

   Mean   2.364   Std err   .678   Median   2.000
   Mode   2.000   Std dev   2.248   Variance   5.055
   Kurtosis   9.827   S E Kurt   1.279   Skewness   3.058
   S E Skew   .661   Range   8.000   Minimum   1.000
   Maximum   9.000   Sum   26.000

   Valid cases   11   Missing cases   3421

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   KIDRES9   WHERE CHILD9 LIVES

                                                     Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   In Rs household   1   4   .1   36.4   36.4
   living on own   5   6   .2   54.5   90.9
   Missing   99   1   .0   9.1   100.0
                                  .   3421   99.7 Missing
                                      ------- ------- -------
                               Total   3432   100.0   100.0

   Mean   12.091   Std err   8.711   Median   5.000
   Mode   5.000   Std dev   28.891   Variance 834.691
   Kurtosis   10.866   S E Kurt   1.279   Skewness   3.289
   S E Skew   .661   Range   98.000   Minimum   1.000
   Maximum   99.000   Sum   133.000

   Valid cases   11   Missing cases   3421

KIDGEN10   GENDER OF CHILD10

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
boy	1	4	.1	66.7	66.7
girl	2	2	.1	33.3	100.0
	.	3426	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.333	Std err	.211	Median	1.000
Mode	1.000	Std dev	.516	Variance	.267
Kurtosis	-1.875	S E Kurt	1.741	Skewness	.968
S E Skew	.845	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	8.000		

Valid cases   6   Missing cases   3426

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KIDRES10   WHERE CHILD10 LIVES

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
In Rs household	1	3	.1	50.0	50.0
living on own	5	2	.1	33.3	83.3
deceased	7	1	.0	16.7	100.0
	.	3426	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.333	Std err	1.085	Median	3.000
Mode	1.000	Std dev	2.658	Variance	7.067
Kurtosis	-2.253	S E Kurt	1.741	Skewness	.326
S E Skew	.845	Range	6.000	Minimum	1.000
Maximum	7.000	Sum	20.000		

Valid cases   6   Missing cases   3426

KIDGEN11   GENDER OF CHILD11

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
boy	1	3	.1	100.0	100.0
	.	3429	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.000	Std err	.000	Mode	1.000
Std dev	.000	Variance	.000	Range	.000
Minimum	1.000	Maximum	1.000	Sum	3.000

Valid cases   3   Missing cases   3429

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KIDRES11   WHERE CHILD11 LIVES

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
In Rs household	1	2	.1	66.7	66.7
living on own	5	1	.0	33.3	100.0
	.	3429	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.333	Std err	1.333	Median	1.000
Mode	1.000	Std dev	2.309	Variance	5.333
Skewness	1.732	S E Skew	1.225	Range	4.000
Minimum	1.000	Maximum	5.000	Sum	7.000

Valid cases   3   Missing cases   3429

KIDGEN12 GENDER OF CHILD12

                                                   Valid   Cum
Value Label   Value Frequency Percent Percent Percent

girl   2   1   .0   100.0   100.0
                                .   3431   100.0 Missing
                                     ------- ------- -------
                            Total   3432   100.0   100.0

Mean   2.000   Mode   2.000   Range   .000
Minimum   2.000   Maximum   2.000   Sum   2.000

Valid cases   1   Missing cases   3431

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KIDRES12 WHERE CHILD12 LIVES

                                                   Valid   Cum
Value Label   Value Frequency Percent Percent Percent

living on own   5   1   .0   100.0   100.0
                                .   3431   100.0 Missing
                                     ------- ------- -------
                            Total   3432   100.0   100.0

Mean   5.000   Mode   5.000   Range   .000
Minimum   5.000   Maximum   5.000   Sum   5.000

Valid cases   1   Missing cases   3431

MISCARRY   WHETHER R OR SP HAD MISCARRIAGE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	615	17.9	18.2	18.2
No	2	2717	79.2	80.6	98.8
Refusal	7	1	.0	.0	98.8
DK	8	1	.0	.0	98.8
Missing	9	39	1.1	1.2	100.0
	.	59	1.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.902	Std err	.015	Median	2.000
Mode	2.000	Std dev	.870	Variance	.758
Kurtosis	49.522	S E Kurt	.084	Skewness	6.237
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6415.000		

Valid cases   3373   Missing cases   59

   MISCNUM   NUMBER OF MISCARRIAGES

                                                      Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

                                1   455   13.3   69.1   69.1
                                2   110   3.2   16.7   85.9
                                3   33   1.0   5.0   90.9
                                4   6   .2   .9   91.8
                                5   4   .1   .6   92.4
                                6   4   .1   .6   93.0
                                8   3   .1   .5   93.5
                                9   1   .0   .2   93.6
                               19   1   .0   .2   93.8
   Refusal   97   1   .0   .2   93.9
   DK   98   1   .0   .2   94.1
   Missing   99   39   1.1   5.9   100.0
                                .   2774   80.8   Missing
                                     ------- ------- -------
                             Total   3432   100.0   100.0

   Mean   7.523   Std err   .920   Median   1.000
   Mode   1.000   Std dev   23.608   Variance   557.352
   Kurtosis   11.143   S E Kurt   .190   Skewness   3.616
   S E Skew   .095   Range   98.000   Minimum   1.000
   Maximum   99.000   Sum   4950.000

   Valid cases   658   Missing cases   2774

    STLBIRTH   WHETHER R OR SP HAD STLBIRTH

                                                          Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   44   1.3   1.3   1.3
    No   2   3131   91.2   92.8   94.1
    Refusal   7   1   .0   .0   94.2
    DK   8   3   .1   .1   94.2
    Missing   9   194   5.7   5.8   100.0
                                    .   59   1.7   Missing
                                         ------- ------- -------
                                 Total   3432   100.0   100.0

    Mean   2.396   Std err   .028   Median   2.000
    Mode   2.000   Std dev   1.648   Variance   2.714
    Kurtosis   12.020   S E Kurt   .084   Skewness   3.727
    S E Skew   .042   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   8083.000

    Valid cases   3373   Missing cases   59

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    STLBNUM   NUMBER OF STILLBIRTHS

                                                          Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                    1   40   1.2   16.5   16.5
                                    2   4   .1   1.6   18.1
    Refusal   97   1   .0   .4   18.5
    DK   98   3   .1   1.2   19.8
    Missing   99   195   5.7   80.2   100.0
                                    .   3189   92.9   Missing
                                         ------- ------- -------
                                 Total   3432   100.0   100.0

    Mean   81.251   Std err   2.423   Median   99.000
    Mode   99.000   Std dev   37.771   Variance   1426.660
    Kurtosis   .785   S E Kurt   .311   Skewness   -1.667
    S E Skew   .156   Range   98.000   Minimum   1.000
    Maximum   99.000   Sum   19744.000

    Valid cases   243   Missing cases   3189

ABORT   WHETHER R OR SPHAD ABORTION

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	480	14.0	14.2	14.2
No	2	2709	78.9	80.3	94.5
Refusal	7	2	.1	.1	94.6
DK	8	3	.1	.1	94.7
Missing	9	179	5.2	5.3	100.0
	.	59	1.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.237	Std err	.028	Median	2.000
Mode	2.000	Std dev	1.653	Variance	2.734
Kurtosis	12.095	S E Kurt	.084	Skewness	3.624
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7547.000		

Valid cases   3373   Missing cases   59

ABORTNUM   NUMBER OF ABORTIONS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	347	10.1	52.0	52.0
	2	86	2.5	12.9	64.9
	3	32	.9	4.8	69.7
	4	7	.2	1.0	70.8
	5	3	.1	.4	71.2
	6	1	.0	.1	71.4
	7	1	.0	.1	71.5
	8	1	.0	.1	71.7
	10	2	.1	.3	72.0
	12	1	.0	.1	72.1
	30	1	.0	.1	72.3
Refusal	97	2	.1	.3	72.6
DK	98	3	.1	.4	73.0
Missing	99	180	5.2	27.0	100.0
	.	2765	80.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	28.559	Std err	1.691	Median	1.000
Mode	1.000	Std dev	43.674	Variance	1907.424
Kurtosis	-1.012	S E Kurt	.189	Skewness	.994
S E Skew	.095	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	19049.000		

Valid cases   667   Missing cases   2765

   LETIME   DURATION OF LAST EVENT

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
15 min. or less	1	388	11.3	13.0	13.0
>15 but <30 min	2	1036	30.2	34.6	47.5
>30 but <1 hour	3	1011	29.5	33.7	81.3
>1 hr but <2 hrs	4	369	10.8	12.3	93.6
2 hrs or longer	5	147	4.3	4.9	98.5
Refusal	7	13	.4	.4	98.9
DK	8	5	.1	.2	99.1
Missing	9	27	.8	.9	100.0
	.	436	12.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.696	Std err	.023	Median	3.000
Mode	2.000	Std dev	1.236	Variance	1.527
Kurtosis	5.565	S E Kurt	.089	Skewness	1.584
S E Skew	.045	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	8078.000		

   Valid cases   2996   Missing cases   436

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   LEPORAL   DID P PERFORM ORAL SEX ON R DURING LE

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	643	18.7	22.4	22.4
No	2	2109	61.5	73.3	95.7
Refusal	7	24	.7	.8	96.5
DK	8	5	.1	.2	96.7
Missing	9	95	2.8	3.3	100.0
	.	556	16.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.060	Std err	.027	Median	2.000
Mode	2.000	Std dev	1.453	Variance	2.111
Kurtosis	15.913	S E Kurt	.091	Skewness	3.966
S E Skew	.046	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	5924.000		

   Valid cases   2876   Missing cases   556

LERORAL   DID R PERFORM ORAL SEX ON P DURING LE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	618	18.0	21.5	21.5
No	2	2130	62.1	74.1	95.5
Refusal	7	25	.7	.9	96.4
DK	8	6	.2	.2	96.6
Missing	9	97	2.8	3.4	100.0
	.	556	16.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.077	Std err	.027	Median	2.000
Mode	2.000	Std dev	1.468	Variance	2.155
Kurtosis	15.441	S E Kurt	.091	Skewness	3.922
S E Skew	.046	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	5974.000		

Valid cases   2876   Missing cases   556

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LEPORG   WHETHER P HAD AN ORGASM DURING LE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	2515	73.3	87.4	87.4
No	2	208	6.1	7.2	94.7
Refusal	7	18	.5	.6	95.3
DK	8	28	.8	1.0	96.3
Missing	9	107	3.1	3.7	100.0
	.	556	16.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.476	Std err	.032	Median	1.000
Mode	1.000	Std dev	1.712	Variance	2.931
Kurtosis	13.662	S E Kurt	.091	Skewness	3.896
S E Skew	.046	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4244.000		

Valid cases   2876   Missing cases   556

   LEWHYSX1 DID R HAVE LE SEX TO MAKE UP AFTER FIGHT

                                                        Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   Yes   1   101   2.9   3.5   3.5
   No   2   2668   77.7   92.8   96.3
   Refusal   7   10   .3   .3   96.6
   DK   8   1   .0   .0   96.7
   Missing   9   96   2.8   3.3   100.0
                                  .   556   16.2   Missing
                                       ------- ------- -------
                               Total   3432   100.0   100.0

   Mean   2.218   Std err   .024   Median   2.000
   Mode   2.000   Std dev   1.313   Variance   1.723
   Kurtosis   21.607   S E Kurt   .091   Skewness   4.773
   S E Skew   .046   Range   8.000   Minimum   1.000
   Maximum   9.000   Sum   6379.000

   Valid cases   2876   Missing cases   556

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   LEWHYSX2 DID R HAVE LE SEX TO RELIEVE TENSION

                                                        Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   Yes   1   1891   55.1   65.8   65.8
   No   2   875   25.5   30.4   96.2
   Refusal   7   10   .3   .3   96.6
   DK   8   2   .1   .1   96.6
   Missing   9   97   2.8   3.4   100.0
                                  .   557   16.2   Missing
                                       ------- ------- -------
                               Total   3432   100.0   100.0

   Mean   1.600   Std err   .028   Median   1.000
   Mode   1.000   Std dev   1.505   Variance   2.264
   Kurtosis   17.613   S E Kurt   .091   Skewness   4.197
   S E Skew   .046   Range   8.000   Minimum   1.000
   Maximum   9.000   Sum   4600.000

   Valid cases   2875   Missing cases   557

LEWHYSX3   DID R HAVE LE SEX BECAUSE P WANTED IT

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1878	54.7	65.3	65.3
No	2	881	25.7	30.6	96.0
Refusal	7	11	.3	.4	96.3
DK	8	4	.1	.1	96.5
Missing	9	101	2.9	3.5	100.0
	.	557	16.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.620	Std err	.029	Median	1.000
Mode	1.000	Std dev	1.542	Variance	2.377
Kurtosis	16.481	S E Kurt	.091	Skewness	4.081
S E Skew	.046	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4658.000		

Valid cases   2875   Missing cases   557

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LEWHYSX4   DID R HAVE LE SEX FOR SAKE OF PREGNANCY

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	103	3.0	3.6	3.6
No	2	2636	76.8	91.7	95.3
Refusal	7	11	.3	.4	95.7
DK	8	4	.1	.1	95.8
Missing	9	121	3.5	4.2	100.0
	.	557	16.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.286	Std err	.027	Median	2.000
Mode	2.000	Std dev	1.471	Variance	2.163
Kurtosis	16.069	S E Kurt	.091	Skewness	4.186
S E Skew	.046	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6573.000		

Valid cases   2875   Missing cases   557

LEWHYSX5 DID R HAVE LE SEX TO EXPRESS LOVE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	2488	72.5	86.5	86.5
No	2	274	8.0	9.5	96.1
Refusal	7	10	.3	.3	96.4
DK	8	5	.1	.2	96.6
Missing	9	98	2.9	3.4	100.0
	.	557	16.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.401	Std err	.028	Median	1.000
Mode	1.000	Std dev	1.526	Variance	2.327
Kurtosis	19.282	S E Kurt	.091	Skewness	4.520
S E Skew	.046	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4028.000		

Valid cases   2875   Missing cases   557

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LEWHYSX6 DID R HAVE LE SEX FOR SOME OTHER REASON

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	132	3.8	4.7	4.7
No	2	2560	74.6	91.0	95.7
Refusal	7	10	.3	.4	96.1
DK	8	1	.0	.0	96.1
Missing	9	110	3.2	3.9	100.0
	.	619	18.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.247	Std err	.027	Median	2.000
Mode	2.000	Std dev	1.416	Variance	2.005
Kurtosis	17.868	S E Kurt	.092	Skewness	4.370
S E Skew	.046	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6320.000		

Valid cases   2813   Missing cases   619

    B1NUMB   NUMBER OF PS AFTER 18 BEFORE 1ST S C

    Mean   22.436   Std err   2.647   Median   1.000
    Mode   .000   Std dev   131.964   Variance   17414.443
    Kurtosis   50.166   S E Kurt   .098   Skewness   7.182
    S E Skew   .049   Range   999.000   Minimum   .000
    Maximum   999.000   Sum   55753.000

    Valid cases   2485   Missing cases   947

B1TIMES1 ONE TIME PS BEFORE 1ST S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	636	18.5	43.5	43.5
	1	270	7.9	18.5	61.9
	2	161	4.7	11.0	72.9
	3	78	2.3	5.3	78.3
	4	37	1.1	2.5	80.8
	5	51	1.5	3.5	84.3
	6	24	.7	1.6	85.9
	7	14	.4	1.0	86.9
	8	13	.4	.9	87.8
	9	11	.3	.8	88.5
	10	34	1.0	2.3	90.8
	11	3	.1	.2	91.0
	12	7	.2	.5	91.5
	13	2	.1	.1	91.7
	14	6	.2	.4	92.1
	15	8	.2	.5	92.6
	16	1	.0	.1	92.7
	17	1	.0	.1	92.8
	18	1	.0	.1	92.8
	19	2	.1	.1	93.0
	20	11	.3	.8	93.7
	24	1	.0	.1	93.8
	25	4	.1	.3	94.1
	26	1	.0	.1	94.1
	30	4	.1	.3	94.4
	31	1	.0	.1	94.5
	35	1	.0	.1	94.5
	37	1	.0	.1	94.6
	38	1	.0	.1	94.7
	40	4	.1	.3	94.9
	43	1	.0	.1	95.0
	49	2	.1	.1	95.1
	50	5	.1	.3	95.5
	55	1	.0	.1	95.6
	60	1	.0	.1	95.6
	75	2	.1	.1	95.8
	80	1	.0	.1	95.8
	100	3	.1	.2	96.0
	150	2	.1	.1	96.2
	180	1	.0	.1	96.2
	750	1	.0	.1	96.3
Refusal	997	9	.3	.6	96.9
DK	998	5	.1	.3	97.3
Missing	999	40	1.2	2.7	100.0
	.	1969	57.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

   B1TIMES1 ONE TIME PS BEFORE 1ST S C

   Mean   40.622   Std err   4.939   Median   1.000
   Mode   .000   Std dev   188.929   Variance   35694.175
   Kurtosis   21.646   S E Kurt   .128   Skewness   4.850
   S E Skew   .064   Range   999.000   Minimum   .000
   Maximum   999.000   Sum   59430.000

   Valid cases   1463   Missing cases   1969

B1TIMES2 2 TO 10 TIME PS BEFORE 1ST S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	455	13.3	31.1	31.1
	1	331	9.6	22.6	53.7
	2	200	5.8	13.7	67.4
	3	96	2.8	6.6	74.0
	4	73	2.1	5.0	78.9
	5	81	2.4	5.5	84.5
	6	34	1.0	2.3	86.8
	7	22	.6	1.5	88.3
	8	21	.6	1.4	89.7
	9	9	.3	.6	90.4
	10	25	.7	1.7	92.1
	11	4	.1	.3	92.3
	12	4	.1	.3	92.6
	14	1	.0	.1	92.7
	15	9	.3	.6	93.3
	16	1	.0	.1	93.4
	17	1	.0	.1	93.4
	20	9	.3	.6	94.1
	22	3	.1	.2	94.3
	23	4	.1	.3	94.5
	24	2	.1	.1	94.7
	25	2	.1	.1	94.8
	30	5	.1	.3	95.1
	31	1	.0	.1	95.2
	32	1	.0	.1	95.3
	35	2	.1	.1	95.4
	40	2	.1	.1	95.6
	45	1	.0	.1	95.6
	55	1	.0	.1	95.7
	90	2	.1	.1	95.8
	96	1	.0	.1	95.9
	100	2	.1	.1	96.0
	300	1	.0	.1	96.1
Refusal	997	9	.3	.6	96.7
DK	998	5	.1	.3	97.1
Missing	999	43	1.3	2.9	100.0
	.	1969	57.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	41.997	Std err	5.045	Median	1.000
Mode	.000	Std dev	192.964	Variance	37235.163
Kurtosis	20.642	S E Kurt	.128	Skewness	4.750
S E Skew	.064	Range	999.000	Minimum	.000
Maximum	999.000	Sum	61442.000		

Valid cases   1463   Missing cases   1969

B1TIMES3   SEVERAL TIME PS BEFORE 1ST S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	755	22.0	51.6	51.6
	1	279	8.1	19.1	70.7
	2	139	4.1	9.5	80.2
	3	60	1.7	4.1	84.3
	4	33	1.0	2.3	86.5
	5	41	1.2	2.8	89.3
	6	12	.3	.8	90.2
	7	8	.2	.5	90.7
	8	17	.5	1.2	91.9
	9	4	.1	.3	92.1
	10	16	.5	1.1	93.2
	11	1	.0	.1	93.3
	12	2	.1	.1	93.4
	13	2	.1	.1	93.6
	14	3	.1	.2	93.8
	15	8	.2	.5	94.3
	16	1	.0	.1	94.4
	17	1	.0	.1	94.5
	18	1	.0	.1	94.5
	19	1	.0	.1	94.6
	20	13	.4	.9	95.5
	21	1	.0	.1	95.6
	22	2	.1	.1	95.7
	30	3	.1	.2	95.9
	40	1	.0	.1	96.0
	50	1	.0	.1	96.0
	52	1	.0	.1	96.1
	64	1	.0	.1	96.2
	249	1	.0	.1	96.2
Refusal	997	9	.3	.6	96.9
DK	998	3	.1	.2	97.1
Missing	999	43	1.3	2.9	100.0
	.	1969	57.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	39.386	Std err	4.962	Median	.000
Mode	.000	Std dev	189.809	Variance	36027.389
Kurtosis	21.636	S E Kurt	.128	Skewness	4.855
S E Skew	.064	Range	999.000	Minimum	.000
Maximum	999.000	Sum	57621.000		

Valid cases   1463   Missing cases   1969

B1MULT   WHETHER PS OVERLAPPED BEFORE 1ST S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	439	12.8	39.3	39.3
No	2	632	18.4	56.6	95.9
Refusal	7	9	.3	.8	96.7
DK	8	1	.0	.1	96.8
Missing	9	36	1.0	3.2	100.0
	.	2315	67.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.878	Std err	.044	Median	2.000
Mode	2.000	Std dev	1.481	Variance	2.193
Kurtosis	15.811	S E Kurt	.146	Skewness	3.910
S E Skew	.073	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2098.000		

Valid cases   1117   Missing cases   2315

D1NUMB   NUMBER OF PS DURING 1ST S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1072	31.2	73.6	73.6
	1	143	4.2	9.8	83.4
	2	61	1.8	4.2	87.6
	3	32	.9	2.2	89.8
	4	10	.3	.7	90.5
	5	14	.4	1.0	91.5
	6	7	.2	.5	92.0
	7	2	.1	.1	92.1
	8	3	.1	.2	92.3
	9	1	.0	.1	92.4
	10	6	.2	.4	92.8
	11	1	.0	.1	92.9
	12	7	.2	.5	93.3
	13	1	.0	.1	93.4
	15	2	.1	.1	93.5
	17	1	.0	.1	93.6
	20	1	.0	.1	93.7
	25	1	.0	.1	93.8
	30	2	.1	.1	93.9
Refusal	997	5	.1	.3	94.2
DK	998	2	.1	.1	94.4
Missing	999	82	2.4	5.6	100.0
	.	1976	57.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	61.661	Std err	6.269	Median	.000
Mode	.000	Std dev	239.228	Variance	57229.901
Kurtosis	11.466	S E Kurt	.128	Skewness	3.667
S E Skew	.064	Range	999.000	Minimum	.000
Maximum	999.000	Sum	89779.000		

Valid cases   1456   Missing cases   1976

D1TIMES1 ONE TIME PS DURING 1ST S C

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	0	174	5.1	45.3	45.3
	1	70	2.0	18.2	63.5
	2	24	.7	6.3	69.8
	3	7	.2	1.8	71.6
	4	3	.1	.8	72.4
	5	7	.2	1.8	74.2
	6	2	.1	.5	74.7
	7	1	.0	.3	75.0
	8	2	.1	.5	75.5
	10	4	.1	1.0	76.6
	11	1	.0	.3	76.8
	15	1	.0	.3	77.1
	25	1	.0	.3	77.3
Refusal	997	5	.1	1.3	78.6
DK	998	1	.0	.3	78.9
Missing	999	81	2.4	21.1	100.0
	.	3048	88.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	227.120	Std err	21.344	Median	1.000
Mode	.000	Std dev	418.246	Variance	174929.965
Kurtosis	-.281	S E Kurt	.248	Skewness	1.311
S E Skew	.125	Range	999.000	Minimum	.000
Maximum	999.000	Sum	87214.000		

Valid cases   384   Missing cases   3048

  D1TIMES2 2 TO 10 TIME PS DURING 1ST S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	115	3.4	29.9	29.9
	1	99	2.9	25.8	55.7
	2	36	1.0	9.4	65.1
	3	19	.6	4.9	70.1
	4	6	.2	1.6	71.6
	5	9	.3	2.3	74.0
	6	2	.1	.5	74.5
	7	1	.0	.3	74.7
	9	1	.0	.3	75.0
	10	4	.1	1.0	76.0
	15	3	.1	.8	76.8
	25	1	.0	.3	77.1
Refusal	997	5	.1	1.3	78.4
DK	998	2	.1	.5	78.9
Missing	999	81	2.4	21.1	100.0
	.	3048	88.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	230.039	Std err	21.421	Median	1.000
Mode	.000	Std dev	419.755	Variance 176193.918	
Kurtosis	-.328	S E Kurt	.248	Skewness	1.294
S E Skew	.125	Range	999.000	Minimum	.000
Maximum	999.000	Sum	88335.000		

  Valid cases   384   Missing cases   3048

   D1TIMES3   SEVERAL TIME PS DURING 1ST S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	207	6.0	53.9	53.9
	1	60	1.7	15.6	69.5
	2	14	.4	3.6	73.2
	3	8	.2	2.1	75.3
	4	1	.0	.3	75.5
	5	1	.0	.3	75.8
	6	1	.0	.3	76.0
	7	1	.0	.3	76.3
	8	1	.0	.3	76.6
	9	1	.0	.3	76.8
	15	1	.0	.3	77.1
Refusal	997	5	.1	1.3	78.4
DK	998	1	.0	.3	78.6
Missing	999	82	2.4	21.4	100.0
	.	3048	88.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	229.341	Std err	21.440	Median	.000
Mode	.000	Std dev	420.137	Variance	176515.479
Kurtosis	-.328	S E Kurt	.248	Skewness	1.294
S E Skew	.125	Range	999.000	Minimum	.000
Maximum	999.000	Sum	88067.000		

Valid cases   384   Missing cases   3048

D1CONT   WHETHER EARLIER PS DURING 1ST S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	69	2.0	17.9	17.9
No	2	220	6.4	57.1	75.1
Refusal	7	5	.1	1.3	76.4
Missing	9	91	2.7	23.6	100.0
	.	3047	88.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.540	Std err	.159	Median	2.000
Mode	2.000	Std dev	3.121	Variance	9.739
Kurtosis	-.634	S E Kurt	.248	Skewness	1.127
S E Skew	.124	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1363.000		

Valid cases   385   Missing cases   3047

    B2NUMB   NUMBER OF PS BEFORE 2ND S C

                                                         Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                    0   502   14.6   45.7   45.7
                                    1   165   4.8   15.0   60.7
                                    2   106   3.1   9.6   70.3
                                    3   63   1.8   5.7   76.1
                                    4   37   1.1   3.4   79.4
                                    5   31   .9   2.8   82.3
                                    6   10   .3   .9   83.2
                                    7   9   .3   .8   84.0
                                    8   13   .4   1.2   85.2
                                    9   2   .1   .2   85.4
                                   10   20   .6   1.8   87.2
                                   11   3   .1   .3   87.4
                                   12   5   .1   .5   87.9
                                   13   1   .0   .1   88.0
                                   14   1   .0   .1   88.1
                                   15   10   .3   .9   89.0
                                   17   2   .1   .2   89.2
                                   18   1   .0   .1   89.3
                                   20   6   .2   .5   89.8
                                   24   1   .0   .1   89.9
                                   25   3   .1   .3   90.2
                                   30   5   .1   .5   90.6
                                   40   2   .1   .2   90.8
                                   50   4   .1   .4   91.2
                                   55   1   .0   .1   91.3
                                   57   1   .0   .1   91.4
                                  100   1   .0   .1   91.4
                                  160   1   .0   .1   91.5
                                  400   1   .0   .1   91.6
    Refusal   997   4   .1   .4   92.0
    DK   998   5   .1   .5   92.4
    Missing   999   83   2.4   7.6   100.0
                                    .   2333   68.0   Missing
                                        ------- ------- -------
                                 Total   3432   100.0   100.0

    Mean   86.399   Std err   8.334   Median   1.000
    Mode   .000   Std dev   276.298   Variance 76340.408
    Kurtosis   7.022   S E Kurt   .147   Skewness   2.999
    S E Skew   .074   Range   999.000   Minimum   .000
    Maximum   999.000   Sum   94952.000

    Valid cases   1099   Missing cases   2333

B2TIMES1 ONE TIME PS BEFORE 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	283	8.2	47.5	47.5
	1	99	2.9	16.6	64.1
	2	37	1.1	6.2	70.3
	3	27	.8	4.5	74.8
	4	9	.3	1.5	76.3
	5	12	.3	2.0	78.4
	6	5	.1	.8	79.2
	7	3	.1	.5	79.7
	8	5	.1	.8	80.5
	9	1	.0	.2	80.7
	10	6	.2	1.0	81.7
	12	1	.0	.2	81.9
	13	1	.0	.2	82.0
	15	1	.0	.2	82.2
	20	3	.1	.5	82.7
	25	2	.1	.3	83.1
	30	1	.0	.2	83.2
	31	1	.0	.2	83.4
	35	2	.1	.3	83.7
	40	1	.0	.2	83.9
	45	1	.0	.2	84.1
	50	2	.1	.3	84.4
	300	1	.0	.2	84.6
Refusal	997	4	.1	.7	85.2
DK	998	5	.1	.8	86.1
Missing	999	83	2.4	13.9	100.0
	.	2836	82.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	156.327	Std err	14.767	Median	1.000
Mode	.000	Std dev	360.516	Variance	129971.706
Kurtosis	1.673	S E Kurt	.200	Skewness	1.913
S E Skew	.100	Range	999.000	Minimum	.000
Maximum	999.000	Sum	93171.000		

Valid cases   596   Missing cases   2836

B2TIMES2 2 TO 10 TIME PS BEFORE 2ND S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	170	5.0	28.5	28.5
	1	147	4.3	24.7	53.2
	2	73	2.1	12.2	65.4
	3	26	.8	4.4	69.8
	4	18	.5	3.0	72.8
	5	30	.9	5.0	77.9
	6	7	.2	1.2	79.0
	7	4	.1	.7	79.7
	8	4	.1	.7	80.4
	10	11	.3	1.8	82.2
	12	2	.1	.3	82.6
	14	1	.0	.2	82.7
	15	1	.0	.2	82.9
	17	1	.0	.2	83.1
	18	2	.1	.3	83.4
	19	1	.0	.2	83.6
	20	1	.0	.2	83.7
	25	1	.0	.2	83.9
	30	1	.0	.2	84.1
	75	1	.0	.2	84.2
Refusal	997	4	.1	.7	84.9
DK	998	7	.2	1.2	86.1
Missing	999	83	2.4	13.9	100.0
	.	2836	82.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	159.347	Std err	14.894	Median	1.000
Mode	.000	Std dev	363.600	Variance	132204.782
Kurtosis	1.550	S E Kurt	.200	Skewness	1.882
S E Skew	.100	Range	999.000	Minimum	.000
Maximum	999.000	Sum	94971.000		

Valid cases   596   Missing cases   2836

B2TIMES3   SEVERAL TIME PS BEFORE 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	311	9.1	52.2	52.2
	1	82	2.4	13.8	65.9
	2	56	1.6	9.4	75.3
	3	26	.8	4.4	79.7
	4	7	.2	1.2	80.9
	5	8	.2	1.3	82.2
	6	1	.0	.2	82.4
	7	3	.1	.5	82.9
	9	2	.1	.3	83.2
	10	2	.1	.3	83.6
	11	1	.0	.2	83.7
	15	1	.0	.2	83.9
	17	1	.0	.2	84.1
	20	1	.0	.2	84.2
	25	3	.1	.5	84.7
Refusal	997	4	.1	.7	85.4
DK	998	3	.1	.5	85.9
Missing	999	84	2.4	14.1	100.0
	.	2836	82.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	153.424	Std err	14.714	Median		.000
Mode	.000	Std dev	359.203	Variance	129027.142	
Kurtosis	1.754	S E Kurt	.200	Skewness		1.936
S E Skew	.100	Range	999.000	Minimum		.000
Maximum	999.000	Sum	91441.000			

Valid cases   596   Missing cases   2836

B2MULT   WHETHER PS OVERLAPPED BEFORE 2ND S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	149	4.3	34.7	34.7
No	2	191	5.6	44.4	79.1
Refusal	7	4	.1	.9	80.0
DK	8	1	.0	.2	80.2
Missing	9	85	2.5	19.8	100.0
	.	3002	87.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.098	Std err	.146	Median	2.000
Mode	2.000	Std dev	3.027	Variance	9.165
Kurtosis	.013	S E Kurt	.235	Skewness	1.368
S E Skew	.118	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1332.000		

Valid cases   430   Missing cases   3002

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B2CONT   WHETHER EARLIER PS BEFORE 2ND S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	99	2.9	16.6	16.6
No	2	405	11.8	68.0	84.6
Other	6	1	.0	.2	84.7
Refusal	7	3	.1	.5	85.2
DK	8	1	.0	.2	85.4
Missing	9	87	2.5	14.6	100.0
	.	2836	82.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.898	Std err	.106	Median	2.000
Mode	2.000	Std dev	2.596	Variance	6.737
Kurtosis	1.615	S E Kurt	.200	Skewness	1.849
S E Skew	.100	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1727.000		

Valid cases   596   Missing cases   2836

   D2NUMB   NUMBER OF PS DURING 2ND S C

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	0	445	13.0	75.6	75.6
	1	47	1.4	8.0	83.5
	2	21	.6	3.6	87.1
	3	13	.4	2.2	89.3
	4	5	.1	.8	90.2
	5	6	.2	1.0	91.2
	6	2	.1	.3	91.5
	8	1	.0	.2	91.7
	10	3	.1	.5	92.2
	20	2	.1	.3	92.5
	22	1	.0	.2	92.7
	25	1	.0	.2	92.9
	30	1	.0	.2	93.0
	90	1	.0	.2	93.2
	300	1	.0	.2	93.4
Refusal	997	1	.0	.2	93.5
Missing	999	38	1.1	6.5	100.0
	.	2843	82.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	67.392	Std err	10.244	Median	.000
Mode	.000	Std dev	248.618	Variance	61810.892
Kurtosis	10.199	S E Kurt	.201	Skewness	3.484
S E Skew	.101	Range	999.000	Minimum	.000
Maximum	999.000	Sum	39694.000		

Valid cases   589   Missing cases   2843

D2TIMES1 ONE TIME PS DURING 2ND S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	55	1.6	37.9	37.9
	1	24	.7	16.6	54.5
	2	11	.3	7.6	62.1
	3	4	.1	2.8	64.8
	5	1	.0	.7	65.5
	6	3	.1	2.1	67.6
	8	1	.0	.7	68.3
	13	1	.0	.7	69.0
	20	1	.0	.7	69.7
	30	1	.0	.7	70.3
	290	1	.0	.7	71.0
Refusal	997	1	.0	.7	71.7
DK	998	2	.1	1.4	73.1
Missing	999	39	1.1	26.9	100.0
	.	3287	95.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	292.386	Std err	37.650	Median	1.000
Mode	.000	Std dev	453.366	Variance	205541.114
Kurtosis	-1.145	S E Kurt	.400	Skewness	.929
S E Skew	.201	Range	999.000	Minimum	.000
Maximum	999.000	Sum	42396.000		

Valid cases   145   Missing cases   3287

D2TIMES2 2 TO 10 TIME PS DURING 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	41	1.2	28.3	28.3
	1	37	1.1	25.5	53.8
	2	12	.3	8.3	62.1
	3	6	.2	4.1	66.2
	4	2	.1	1.4	67.6
	5	1	.0	.7	68.3
	6	1	.0	.7	69.0
	9	1	.0	.7	69.7
	10	1	.0	.7	70.3
	20	1	.0	.7	71.0
Refusal	997	1	.0	.7	71.7
DK	998	2	.1	1.4	73.1
Missing	999	39	1.1	26.9	100.0
	.	3287	95.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	290.283	Std err	37.709	Median	1.000
Mode	.000	Std dev	454.076	Variance	206184.565
Kurtosis	-1.138	S E Kurt	.400	Skewness	.937
S E Skew	.201	Range	999.000	Minimum	.000
Maximum	999.000	Sum	42091.000		

Valid cases   145   Missing cases   3287

D2TIMES3   SEVERAL TIME PS DURING 2ND S C

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	0	69	2.0	47.6	47.6
	1	23	.7	15.9	63.4
	2	6	.2	4.1	67.6
	4	2	.1	1.4	69.0
	5	1	.0	.7	69.7
	11	1	.0	.7	70.3
Refusal	997	1	.0	.7	71.0
DK	998	2	.1	1.4	72.4
Missing	999	40	1.2	27.6	100.0
	.	3287	95.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	296.634	Std err	37.998	Median	1.000
Mode	.000	Std dev	457.556	Variance	209357.220
Kurtosis	-1.206	S E Kurt	.400	Skewness	.900
S E Skew	.201	Range	999.000	Minimum	.000
Maximum	999.000	Sum	43012.000		

Valid cases   145   Missing cases   3287

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D2CONT   WHETHER EARLIER PS DURING 2ND S C

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	44	1.3	30.3	30.3
No	2	59	1.7	40.7	71.0
Refusal	7	1	.0	.7	71.7
DK	8	1	.0	.7	72.4
Missing	9	40	1.2	27.6	100.0
	.	3287	95.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.703	Std err	.281	Median	2.000
Mode	2.000	Std dev	3.379	Variance	11.418
Kurtosis	-1.132	S E Kurt	.400	Skewness	.894
S E Skew	.201	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	537.000		

Valid cases   145   Missing cases   3287

A2NUMB   NUMBER OF PS AFTER 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	170	5.0	39.5	39.5
	1	53	1.5	12.3	51.9
	2	34	1.0	7.9	59.8
	3	24	.7	5.6	65.3
	4	17	.5	4.0	69.3
	5	14	.4	3.3	72.6
	6	8	.2	1.9	74.4
	7	6	.2	1.4	75.8
	8	4	.1	.9	76.7
	9	1	.0	.2	77.0
	10	6	.2	1.4	78.4
	11	2	.1	.5	78.8
	12	6	.2	1.4	80.2
	13	1	.0	.2	80.5
	15	5	.1	1.2	81.6
	16	1	.0	.2	81.9
	20	7	.2	1.6	83.5
	25	7	.2	1.6	85.1
	27	1	.0	.2	85.3
	30	1	.0	.2	85.6
	32	1	.0	.2	85.8
	35	2	.1	.5	86.3
	40	2	.1	.5	86.7
	42	2	.1	.5	87.2
	45	1	.0	.2	87.4
	50	5	.1	1.2	88.6
	54	1	.0	.2	88.8
	60	2	.1	.5	89.3
	70	1	.0	.2	89.5
	75	1	.0	.2	89.8
	80	1	.0	.2	90.0
	90	1	.0	.2	90.2
	100	4	.1	.9	91.2
	200	1	.0	.2	91.4
	500	1	.0	.2	91.6
996 plus	996	1	.0	.2	91.9
Refusal	997	1	.0	.2	92.1
DK	998	1	.0	.2	92.3
Missing	999	33	1.0	7.7	100.0
	.	3002	87.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

    A2NUMB   NUMBER OF PS AFTER 2ND S C

    Mean   91.163   Std err   13.324   Median   1.000
    Mode   .000   Std dev   276.282   Variance   76331.829
    Kurtosis   6.913   S E Kurt   .235   Skewness   2.969
    S E Skew   .118   Range   999.000   Minimum   .000
    Maximum   999.000   Sum   39200.000

    Valid cases   430   Missing cases   3002

A2TIMES1 ONE TIME PS AFTER 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	107	3.1	40.8	40.8
	1	37	1.1	14.1	55.0
	2	20	.6	7.6	62.6
	3	11	.3	4.2	66.8
	4	5	.1	1.9	68.7
	5	8	.2	3.1	71.8
	6	1	.0	.4	72.1
	7	1	.0	.4	72.5
	8	3	.1	1.1	73.7
	9	1	.0	.4	74.0
	10	4	.1	1.5	75.6
	13	3	.1	1.1	76.7
	15	2	.1	.8	77.5
	16	1	.0	.4	77.9
	20	1	.0	.4	78.2
	21	1	.0	.4	78.6
	25	3	.1	1.1	79.8
	30	6	.2	2.3	82.1
	35	1	.0	.4	82.4
	40	1	.0	.4	82.8
	45	1	.0	.4	83.2
	50	2	.1	.8	84.0
	55	1	.0	.4	84.4
	75	1	.0	.4	84.7
	80	1	.0	.4	85.1
	400	1	.0	.4	85.5
Refusal	997	1	.0	.4	85.9
DK	998	3	.1	1.1	87.0
Missing	999	34	1.0	13.0	100.0
	.	3170	92.4	Missing	
	Total	3432	100.0	100.0	

Mean	150.473	Std err	21.692	Median	1.000	
Mode	.000	Std dev	351.119	Variance	123284.595	
Kurtosis	2.071	S E Kurt	.300	Skewness	2.008	
S E Skew	.150	Range	999.000	Minimum	.000	
Maximum	999.000	Sum	39424.000			

Valid cases   262   Missing cases   3170

A2TIMES2 2 TO 10 TIME PS AFTER 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	61	1.8	23.3	23.3
	1	52	1.5	19.8	43.1
	2	29	.8	11.1	54.2
	3	10	.3	3.8	58.0
	4	15	.4	5.7	63.7
	5	10	.3	3.8	67.6
	6	3	.1	1.1	68.7
	7	1	.0	.4	69.1
	8	5	.1	1.9	71.0
	9	3	.1	1.1	72.1
	10	7	.2	2.7	74.8
	12	3	.1	1.1	76.0
	14	3	.1	1.1	77.1
	15	4	.1	1.5	78.6
	16	1	.0	.4	79.0
	18	1	.0	.4	79.4
	20	2	.1	.8	80.2
	25	4	.1	1.5	81.7
	29	1	.0	.4	82.1
	35	2	.1	.8	82.8
	45	2	.1	.8	83.6
	50	2	.1	.8	84.4
	65	1	.0	.4	84.7
	70	1	.0	.4	85.1
996 plus	996	1	.0	.4	85.5
Refusal	997	1	.0	.4	85.9
DK	998	2	.1	.8	86.6
Missing	999	35	1.0	13.4	100.0
	.	3170	92.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	153.061	Std err	21.901	Median	2.000
Mode	.000	Std dev	354.497	Variance	125668.379
Kurtosis	1.946	S E Kurt	.300	Skewness	1.981
S E Skew	.150	Range	999.000	Minimum	.000
Maximum	999.000	Sum	40102.000		

Valid cases   262   Missing cases   3170

A2TIMES3   SEVERAL TIME PS AFTER 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	125	3.6	47.7	47.7
	1	42	1.2	16.0	63.7
	2	16	.5	6.1	69.8
	3	9	.3	3.4	73.3
	4	3	.1	1.1	74.4
	5	9	.3	3.4	77.9
	6	1	.0	.4	78.2
	7	1	.0	.4	78.6
	8	2	.1	.8	79.4
	10	7	.2	2.7	82.1
	15	2	.1	.8	82.8
	20	2	.1	.8	83.6
	25	2	.1	.8	84.4
	34	1	.0	.4	84.7
	50	1	.0	.4	85.1
	100	1	.0	.4	85.5
Refusal	997	1	.0	.4	85.9
DK	998	2	.1	.8	86.6
Missing	999	35	1.0	13.4	100.0
	.	3170	92.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	147.019	Std err	21.724	Median	1.000
Mode	.000	Std dev	351.628	Variance	123641.965
Kurtosis	2.123	S E Kurt	.300	Skewness	2.026
S E Skew	.150	Range	999.000	Minimum	.000
Maximum	999.000	Sum	38519.000		

Valid cases   262   Missing cases   3170

A2MULT   WHETHER PS OVERLAPPED AFTER 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	87	2.5	41.6	41.6
No	2	82	2.4	39.2	80.9
Refusal	7	1	.0	.5	81.3
Missing	9	39	1.1	18.7	100.0
	.	3223	93.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.914	Std err	.206	Median	2.000
Mode	1.000	Std dev	2.981	Variance	8.887
Kurtosis	.403	S E Kurt	.335	Skewness	1.500
S E Skew	.168	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	609.000		

Valid cases   209   Missing cases   3223

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A2CONT   WHETHER EARLIER PS AFTER 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	67	2.0	25.5	25.5
No	2	158	4.6	60.1	85.6
Refusal	7	1	.0	.4	85.9
Missing	9	37	1.1	14.1	100.0
	.	3169	92.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.749	Std err	.160	Median	2.000
Mode	2.000	Std dev	2.590	Variance	6.708
Kurtosis	1.956	S E Kurt	.299	Skewness	1.924
S E Skew	.150	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	723.000		

Valid cases   263   Missing cases   3169

MJNUMB   OF PS SINCE 18

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	172	5.0	29.9	29.9
	1	82	2.4	14.2	44.1
	2	62	1.8	10.8	54.9
	3	55	1.6	9.5	64.4
	4	45	1.3	7.8	72.2
	5	25	.7	4.3	76.6
	6	12	.3	2.1	78.6
	7	7	.2	1.2	79.9
	8	9	.3	1.6	81.4
	9	2	.1	.3	81.8
	10	19	.6	3.3	85.1
	12	7	.2	1.2	86.3
	13	2	.1	.3	86.6
	14	4	.1	.7	87.3
	15	8	.2	1.4	88.7
	16	2	.1	.3	89.1
	17	2	.1	.3	89.4
	20	9	.3	1.6	91.0
	22	1	.0	.2	91.1
	24	1	.0	.2	91.3
	25	7	.2	1.2	92.5
	28	1	.0	.2	92.7
	30	5	.1	.9	93.6
	40	3	.1	.5	94.1
	42	1	.0	.2	94.3
	45	1	.0	.2	94.4
	50	3	.1	.5	95.0
	60	1	.0	.2	95.1
	65	1	.0	.2	95.3
	85	1	.0	.2	95.5
	100	3	.1	.5	96.0
	115	1	.0	.2	96.2
	140	1	.0	.2	96.4
	165	1	.0	.2	96.5
	200	1	.0	.2	96.7
	250	1	.0	.2	96.9
	400	1	.0	.2	97.0
	900	1	.0	.2	97.2
Refusal	997	6	.2	1.0	98.3
Missing	999	10	.3	1.7	100.0
	.	2856	83.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

    MJNUMB   OF PS SINCE 18

    Mean   36.488   Std err   7.036   Median   2.000
    Mode   .000   Std dev   168.862   Variance   28514.452
    Kurtosis   27.821   S E Kurt   .203   Skewness   5.409
    S E Skew   .102   Range   999.000   Minimum   .000
    Maximum   999.000   Sum   21017.000

    Valid cases   576   Missing cases   2856

MJTIMES1   TIME PS SINCE 18

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	176	5.1	43.7	43.7
	1	72	2.1	17.9	61.5
	2	49	1.4	12.2	73.7
	3	20	.6	5.0	78.7
	4	13	.4	3.2	81.9
	5	9	.3	2.2	84.1
	6	3	.1	.7	84.9
	7	4	.1	1.0	85.9
	8	2	.1	.5	86.4
	9	1	.0	.2	86.6
	10	8	.2	2.0	88.6
	13	2	.1	.5	89.1
	15	3	.1	.7	89.8
	17	1	.0	.2	90.1
	18	2	.1	.5	90.6
	20	3	.1	.7	91.3
	21	1	.0	.2	91.6
	22	1	.0	.2	91.8
	28	1	.0	.2	92.1
	30	2	.1	.5	92.6
	50	1	.0	.2	92.8
	85	1	.0	.2	93.1
	97	1	.0	.2	93.3
	99	1	.0	.2	93.5
	110	1	.0	.2	93.8
	176	1	.0	.2	94.0
	320	1	.0	.2	94.3
	600	1	.0	.2	94.5
Refusal	997	8	.2	2.0	96.5
DK	998	1	.0	.2	96.8
Missing	999	13	.4	3.2	100.0
	.	3029	88.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	60.275	Std err	11.386	Median	1.000
Mode	.000	Std dev	228.565	Variance	52241.797
Kurtosis	12.818	S E Kurt	.243	Skewness	3.822
S E Skew	.122	Range	999.000	Minimum	.000
Maximum	999.000	Sum	24291.000		

Valid cases   403   Missing cases   3029

MJTIMES2 TO 10 TIME PS SINCE 18

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	0	114	3.3	28.3	28.3
	1	91	2.7	22.6	50.9
	2	55	1.6	13.6	64.5
	3	41	1.2	10.2	74.7
	4	13	.4	3.2	77.9
	5	13	.4	3.2	81.1
	6	8	.2	2.0	83.1
	7	7	.2	1.7	84.9
	8	9	.3	2.2	87.1
	9	1	.0	.2	87.3
	10	9	.3	2.2	89.6
	11	2	.1	.5	90.1
	12	2	.1	.5	90.6
	13	1	.0	.2	90.8
	15	1	.0	.2	91.1
	17	1	.0	.2	91.3
	18	1	.0	.2	91.6
	20	3	.1	.7	92.3
	25	1	.0	.2	92.6
	30	1	.0	.2	92.8
	42	1	.0	.2	93.1
	50	3	.1	.7	93.8
	74	1	.0	.2	94.0
	99	1	.0	.2	94.3
	380	1	.0	.2	94.5
Refusal	997	8	.2	2.0	96.5
DK	998	1	.0	.2	96.8
Missing	999	13	.4	3.2	100.0
	.	3029	88.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	58.658	Std err	11.307	Median	1.000
Mode	.000	Std dev	226.986	Variance	51522.604
Kurtosis	13.299	S E Kurt	.243	Skewness	3.894
S E Skew	.122	Range	999.000	Minimum	.000
Maximum	999.000	Sum	23639.000		

Valid cases   403   Missing cases   3029

MJTIMES3   TIME PS SINCE 18

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	157	4.6	39.0	39.0
	1	99	2.9	24.6	63.5
	2	49	1.4	12.2	75.7
	3	23	.7	5.7	81.4
	4	14	.4	3.5	84.9
	5	12	.3	3.0	87.8
	6	4	.1	1.0	88.8
	7	3	.1	.7	89.6
	8	3	.1	.7	90.3
	10	7	.2	1.7	92.1
	11	1	.0	.2	92.3
	14	1	.0	.2	92.6
	15	3	.1	.7	93.3
	20	2	.1	.5	93.8
	30	1	.0	.2	94.0
	80	1	.0	.2	94.3
Refusal	997	8	.2	2.0	96.3
DK	998	1	.0	.2	96.5
Missing	999	14	.4	3.5	100.0
	.	3029	88.3	Missing	
	Total	3432	100.0	100.0	

Mean	58.811	Std err	11.530	Median	1.000
Mode	.000	Std dev	231.465	Variance	53575.875
Kurtosis	12.741	S E Kurt	.243	Skewness	3.830
S E Skew	.122	Range	999.000	Minimum	.000
Maximum	999.000	Sum	23701.000		

Valid cases   403   Missing cases   3029

MJMULT   PS OVERLAPPED SINCE 18

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	109	3.2	33.9	33.9
No	2	194	5.7	60.2	94.1
Refusal	7	6	.2	1.9	96.0
Missing	9	13	.4	4.0	100.0
	.	3110	90.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.037	Std err	.093	Median	2.000
Mode	2.000	Std dev	1.670	Variance	2.790
Kurtosis	10.967	S E Kurt	.271	Skewness	3.363
S E Skew	.136	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	656.000		

Valid cases   322   Missing cases   3110

ALNUMB   NUMBER OF PARTNERS AFTER LAST S C

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	0	292	8.5	56.0	56.0
	1	66	1.9	12.7	68.7
	2	35	1.0	6.7	75.4
	3	22	.6	4.2	79.7
	4	21	.6	4.0	83.7
	5	8	.2	1.5	85.2
	6	7	.2	1.3	86.6
	7	5	.1	1.0	87.5
	8	10	.3	1.9	89.4
	10	5	.1	1.0	90.4
	11	1	.0	.2	90.6
	13	1	.0	.2	90.8
	15	3	.1	.6	91.4
	18	2	.1	.4	91.7
	20	4	.1	.8	92.5
	21	1	.0	.2	92.7
	24	1	.0	.2	92.9
	25	1	.0	.2	93.1
	30	2	.1	.4	93.5
Refusal	997	3	.1	.6	94.0
DK	998	1	.0	.2	94.2
Missing	999	30	.9	5.8	100.0
	.	2911	84.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	66.808	Std err	10.800	Median		.000
Mode	.000	Std dev	246.522	Variance	60772.894	
Kurtosis	10.499	S E Kurt	.214	Skewness		3.529
S E Skew	.107	Range	999.000	Minimum		.000
Maximum	999.000	Sum	34807.000			

Valid cases   521   Missing cases   2911

    ALTIMES1 ONE TIME PS AFTER LAST S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	112	3.3	48.9	48.9
	1	35	1.0	15.3	64.2
	2	19	.6	8.3	72.5
	3	4	.1	1.7	74.2
	4	2	.1	.9	75.1
	5	7	.2	3.1	78.2
	6	4	.1	1.7	79.9
	9	1	.0	.4	80.3
	10	2	.1	.9	81.2
	12	4	.1	1.7	83.0
	15	2	.1	.9	83.8
	16	1	.0	.4	84.3
	18	1	.0	.4	84.7
Refusal	997	3	.1	1.3	86.0
DK	998	2	.1	.9	86.9
Missing	999	30	.9	13.1	100.0
	.	3203	93.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	153.930	Std err	23.766	Median	1.000
Mode	.000	Std dev	359.644	Variance	129343.916
Kurtosis	1.788	S E Kurt	.320	Skewness	1.942
S E Skew	.161	Range	999.000	Minimum	.000
Maximum	999.000	Sum	35250.000		

Valid cases   229   Missing cases   3203

ALTIMES2   2 TO 10 TIME PS AFTER LAST S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	79	2.3	34.5	34.5
	1	54	1.6	23.6	58.1
	2	28	.8	12.2	70.3
	3	8	.2	3.5	73.8
	4	5	.1	2.2	76.0
	5	6	.2	2.6	78.6
	6	3	.1	1.3	79.9
	7	3	.1	1.3	81.2
	8	3	.1	1.3	82.5
	10	1	.0	.4	83.0
	12	1	.0	.4	83.4
	14	1	.0	.4	83.8
	15	1	.0	.4	84.3
	20	1	.0	.4	84.7
Refusal	997	3	.1	1.3	86.0
DK	998	2	.1	.9	86.9
Missing	999	30	.9	13.1	100.0
	.	3203	93.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	154.039	Std err	23.763	Median	1.000	
Mode	.000	Std dev	359.595	Variance	129308.371	
Kurtosis	1.788	S E Kurt	.320	Skewness	1.942	
S E Skew	.161	Range	999.000	Minimum	.000	
Maximum	999.000	Sum	35275.000			

Valid cases   229   Missing cases   3203

   ALTIMES3   SEVERAL TIME PS AFTER LAST S C

                                                    Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

                                0   96   2.8   41.9   41.9
                                1   46   1.3   20.1   62.0
                                2   18   .5   7.9   69.9
                                3   14   .4   6.1   76.0
                                4   4   .1   1.7   77.7
                                5   8   .2   3.5   81.2
                                6   2   .1   .9   82.1
                                7   2   .1   .9   83.0
                                9   1   .0   .4   83.4
                               10   1   .0   .4   83.8
                               15   1   .0   .4   84.3
   Refusal   997   3   .1   1.3   85.6
   DK   998   2   .1   .9   86.5
   Missing   999   31   .9   13.5   100.0
                                .   3203   93.3   Missing
                                     ------- ------- -------
                           Total   3432   100.0   100.0

   Mean   158.061   Std err   24.047   Median   1.000
   Mode   .000   Std dev   363.897   Variance 132420.917
   Kurtosis   1.608   S E Kurt   .320   Skewness   1.896
   S E Skew   .161   Range   999.000   Minimum   .000
   Maximum   999.000   Sum   36196.000

   Valid cases   229   Missing cases   3203

ALMULT   WHETHER PS OVERLAPPED AFTER LAST S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	47	1.4	28.0	28.0
No	2	82	2.4	48.8	76.8
Refusal	7	3	.1	1.8	78.6
Missing	9	36	1.0	21.4	100.0
	.	3264	95.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.310	Std err	.239	Median	2.000
Mode	2.000	Std dev	3.093	Variance	9.568
Kurtosis	-.351	S E Kurt	.373	Skewness	1.233
S E Skew	.187	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	556.000		

Valid cases   168   Missing cases   3264

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ALCONT   WHETHER EARLIER PS AFTER LAST S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	33	1.0	14.4	14.4
No	2	157	4.6	68.6	83.0
Refusal	7	3	.1	1.3	84.3
Missing	9	36	1.0	15.7	100.0
	.	3203	93.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.022	Std err	.177	Median	2.000
Mode	2.000	Std dev	2.676	Variance	7.162
Kurtosis	1.126	S E Kurt	.320	Skewness	1.718
S E Skew	.161	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	692.000		

Valid cases   229   Missing cases   3203

APPEAL1   APPEAL OF SEX W MORE THAN ONE P

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
very appealing	1	217	6.3	6.3	6.3
somewhat appeal	2	562	16.4	16.4	22.7
not appealing	3	549	16.0	16.0	38.7
notatall appeal	4	2086	60.8	60.8	99.5
Refusal	7	5	.1	.1	99.7
DK	8	3	.1	.1	99.7
Missing	9	9	.3	.3	100.0
	.	1	.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.344	Std err	.017	Median	4.000
Mode	4.000	Std dev	1.023	Variance	1.047
Kurtosis	2.407	S E Kurt	.084	Skewness	-.385
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	11472.000		

Valid cases   3431   Missing cases   1

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APPEAL2   APPEAL OF SEX W SAME GENDER P

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
very appealing	1	104	3.0	3.0	3.0
somewhat appeal	2	71	2.1	2.1	5.1
not appealing	3	244	7.1	7.1	12.2
notatall appeal	4	3000	87.4	87.4	99.6
Refusal	7	4	.1	.1	99.7
DK	8	3	.1	.1	99.8
Missing	9	6	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.812	Std err	.012	Median	4.000
Mode	4.000	Std dev	.678	Variance	.460
Kurtosis	15.047	S E Kurt	.084	Skewness	-1.553
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	13084.000		

Valid cases   3432   Missing cases   0

APPEAL3   APPEAL OF FORCING SOMEONE TO HAVE SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
very appealing	1	8	.2	.2	.2
somewhat appeal	2	54	1.6	1.6	1.8
not appealing	3	323	9.4	9.4	11.2
notatall appeal	4	3033	88.4	88.4	99.6
Refusal	7	5	.1	.1	99.7
DK	8	3	.1	.1	99.8
Missing	9	6	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.884	Std err	.008	Median	4.000
Mode	4.000	Std dev	.485	Variance	.235
Kurtosis	33.201	S E Kurt	.084	Skewness	1.002
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	13330.000		

Valid cases   3432   Missing cases   0

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APPEAL4   APPEAL OF BEING FORCED TO HAVE SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
very appealing	1	3	.1	.1	.1
somewhat appeal	2	59	1.7	1.7	1.8
not appealing	3	305	8.9	8.9	10.7
notatall appeal	4	3050	88.9	88.9	99.6
Refusal	7	4	.1	.1	99.7
DK	8	5	.1	.1	99.8
Missing	9	6	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.892	Std err	.008	Median	4.000
Mode	4.000	Std dev	.481	Variance	.231
Kurtosis	35.371	S E Kurt	.084	Skewness	1.522
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	13358.000		

Valid cases   3432   Missing cases   0

APPEAL5   APPEAL OF WATCHING OTHERS HAVE SEX

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
very appealing	1	109	3.2	3.2	3.2
somewhat appeal	2	790	23.0	23.0	26.2
not appealing	3	589	17.2	17.2	43.4
notatall appeal	4	1930	56.2	56.2	99.6
Refusal	7	5	.1	.1	99.7
DK	8	3	.1	.1	99.8
Missing	9	6	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.289	Std err	.017	Median	4.000
Mode	4.000	Std dev	.972	Variance	.944
Kurtosis	1.739	S E Kurt	.084	Skewness	-.202
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	11289.000		

Valid cases   3432   Missing cases   0

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APPEAL6   APPEAL OF HAVING SEX W STRANGER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
very appealing	1	76	2.2	2.2	2.2
somewhat appeal	2	546	15.9	15.9	18.1
not appealing	3	547	15.9	15.9	34.1
notatall appeal	4	2248	65.5	65.5	99.6
Refusal	7	4	.1	.1	99.7
DK	8	3	.1	.1	99.8
Missing	9	8	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.475	Std err	.015	Median	4.000
Mode	4.000	Std dev	.896	Variance	.802
Kurtosis	3.789	S E Kurt	.084	Skewness	-.338
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	11925.000		

Valid cases   3432   Missing cases   0

  APPEAL7   APPEAL OF WATCHING P UNDRESS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
very appealing	1	1230	35.8	35.8	35.8
somewhat appeal	2	1602	46.7	46.7	82.5
not appealing	3	296	8.6	8.6	91.1
notatall appeal	4	275	8.0	8.0	99.2
Refusal	7	10	.3	.3	99.4
DK	8	5	.1	.1	99.6
Missing	9	14	.4	.4	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.940	Std err	.018	Median	2.000
Mode	2.000	Std dev	1.043	Variance	1.087
Kurtosis	10.431	S E Kurt	.084	Skewness	2.334
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6658.000		

Valid cases   3432   Missing cases   0

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  APPEAL8   APPEAL OF VAGINAL INTERCOURSE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
very appealing	1	2703	78.8	78.8	78.8
somewhat appeal	2	521	15.2	15.2	93.9
not appealing	3	52	1.5	1.5	95.5
notatall appeal	4	122	3.6	3.6	99.0
Refusal	7	13	.4	.4	99.4
DK	8	6	.2	.2	99.6
Missing	9	15	.4	.4	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.359	Std err	.016	Median	1.000
Mode	1.000	Std dev	.952	Variance	.906
Kurtosis	26.336	S E Kurt	.084	Skewness	4.491
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4663.000		

Valid cases   3432   Missing cases   0

   APPEAL9   APPEAL OF USING A DILDO OR VIBRATOR

                                                       Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   very appealing   1   119   3.5   3.5   3.5
   somewhat appeal   2   510   14.9   14.9   18.3
   not appealing   3   780   22.7   22.7   41.1
   notatall appeal   4   1970   57.4   57.4   98.5
   Refusal   7   14   .4   .4   98.9
   DK   8   14   .4   .4   99.3
   Missing   9   25   .7   .7   100.0
                                     -------   ------- -------
                             Total   3432   100.0   100.0

   Mean   3.436   Std err   .018   Median   4.000
   Mode   4.000   Std dev   1.049   Variance   1.101
   Kurtosis   6.367   S E Kurt   .084   Skewness   .840
   S E Skew   .042   Range   8.000   Minimum   1.000
   Maximum   9.000   Sum   11794.000

   Valid cases   3432   Missing cases   0

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   APPEAL10   APPEAL OF A P PERFORMING ORAL SEX ON R

                                                       Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   very appealing   1   1193   34.8   34.8   34.8
   somewhat appeal   2   1076   31.4   31.4   66.1
   not appealing   3   327   9.5   9.5   75.6
   notatall appeal   4   794   23.1   23.1   98.8
   Refusal   7   20   .6   .6   99.4
   DK   8   5   .1   .1   99.5
   Missing   9   17   .5   .5   100.0
                                     -------   ------- -------
                             Total   3432   100.0   100.0

   Mean   2.283   Std err   .022   Median   2.000
   Mode   1.000   Std dev   1.315   Variance   1.730
   Kurtosis   2.861   S E Kurt   .084   Skewness   1.254
   S E Skew   .042   Range   8.000   Minimum   1.000
   Maximum   9.000   Sum   7835.000

   Valid cases   3432   Missing cases   0

APPEAL11   APPEAL OF PERFORMING ORAL SEX ON A P

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
very appealing	1	798	23.3	23.3	23.3
somewhat appeal	2	1168	34.0	34.0	57.3
not appealing	3	456	13.3	13.3	70.6
notatall appeal	4	968	28.2	28.2	98.8
Refusal	7	20	.6	.6	99.4
DK	8	5	.1	.1	99.5
Missing	9	17	.5	.5	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.537	Std err	.022	Median	2.000
Mode	2.000	Std dev	1.283	Variance	1.647
Kurtosis	2.496	S E Kurt	.084	Skewness	.991
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	8707.000		

Valid cases   3432   Missing cases   0

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APPEAL12   APPEAL OF ANUS STIMULATED BY PS FINGERS

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
very appealing	1	158	4.6	4.6	4.6
somewhat appeal	2	482	14.0	14.0	18.6
not appealing	3	672	19.6	19.6	38.2
notatall appeal	4	2079	60.6	60.6	98.8
Refusal	7	17	.5	.5	99.3
DK	8	7	.2	.2	99.5
Missing	9	17	.5	.5	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.433	Std err	.018	Median	4.000
Mode	4.000	Std dev	1.026	Variance	1.052
Kurtosis	4.898	S E Kurt	.084	Skewness	.271
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	11782.000		

Valid cases   3432   Missing cases   0

APPEAL13   APPEAL OF STIMULATING PS ANUS W FINGERS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
very appealing	1	139	4.1	4.1	4.1
somewhat appeal	2	487	14.2	14.2	18.2
not appealing	3	604	17.6	17.6	35.8
notatall appeal	4	2159	62.9	62.9	98.7
Refusal	7	17	.5	.5	99.2
DK	8	7	.2	.2	99.4
Missing	9	19	.6	.6	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.469	Std err	.017	Median	4.000
Mode	4.000	Std dev	1.021	Variance	1.042
Kurtosis	5.327	S E Kurt	.084	Skewness	.338
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	11907.000		

Valid cases   3432   Missing cases   0

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APPEAL14   APPEAL OF PASSIVE ANAL INTERCOURSE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
very appealing	1	61	1.8	1.8	1.8
somewhat appeal	2	165	4.8	4.8	6.6
not appealing	3	363	10.6	10.6	17.2
notatall appeal	4	2775	80.9	80.9	98.0
Refusal	7	15	.4	.4	98.5
DK	8	13	.4	.4	98.8
Missing	9	40	1.2	1.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.831	Std err	.015	Median	4.000
Mode	4.000	Std dev	.906	Variance	.821
Kurtosis	14.291	S E Kurt	.084	Skewness	1.705
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	13149.000		

Valid cases   3432   Missing cases   0

APPEAL15   APPEAL OF ACTIVE ANAL INTERCOURSE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
very appealing	1	56	1.6	3.7	3.7
somewhat appeal	2	128	3.7	8.5	12.2
not appealing	3	176	5.1	11.6	23.8
notatall appeal	4	1088	31.7	72.0	95.8
Refusal	7	5	.1	.3	96.1
DK	8	3	.1	.2	96.3
Missing	9	56	1.6	3.7	100.0
	.	1920	55.9	Missing	
	Total	3432	100.0	100.0	

Mean	3.806	Std err	.034	Median	4.000
Mode	4.000	Std dev	1.319	Variance	1.739
Kurtosis	7.340	S E Kurt	.126	Skewness	1.778
S E Skew	.063	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	5755.000		

Valid cases   1512   Missing cases   1920

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REDLGHT1   DID R GO TO NIGHT CLUBS W NUDE DANCERS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	412	12.0	12.0	12.0
No	2	3003	87.5	87.5	99.5
Refusal	7	6	.2	.2	99.7
DK	8	3	.1	.1	99.8
Missing	9	8	.2	.2	100.0
	Total	3432	100.0	100.0	

Mean	1.910	Std err	.009	Median	2.000
Mode	2.000	Std dev	.549	Variance	.301
Kurtosis	89.027	S E Kurt	.084	Skewness	7.067
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6556.000		

Valid cases   3432   Missing cases   0

REDLGHT2 DID R GET A PROFESSIONAL MASSAGE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	78	2.3	2.3	2.3
No	2	3334	97.1	97.1	99.4
Refusal	7	6	.2	.2	99.6
DK	8	4	.1	.1	99.7
Missing	9	10	.3	.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.013	Std err	.009	Median	2.000
Mode	2.000	Std dev	.501	Variance	.251
Kurtosis	148.733	S E Kurt	.084	Skewness	11.432
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6910.000		

Valid cases   3432   Missing cases   0

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REDLGHT3 DID R PAY SOMEONE FOR SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	14	.4	.4	.4
No	2	3400	99.1	99.1	99.5
Refusal	7	6	.2	.2	99.7
DK	8	3	.1	.1	99.7
Missing	9	9	.3	.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.028	Std err	.008	Median	2.000
Mode	2.000	Std dev	.455	Variance	.207
Kurtosis	192.936	S E Kurt	.084	Skewness	13.657
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6961.000		

Valid cases   3432   Missing cases   0

REDLGHT4 DID R ATTEND A PUBLIC GATHERING NUDE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	27	.8	.8	.8
No	2	3386	98.7	98.7	99.4
Refusal	7	7	.2	.2	99.7
DK	8	3	.1	.1	99.7
Missing	9	9	.3	.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.026	Std err	.008	Median	2.000
Mode	2.000	Std dev	.467	Variance	.218
Kurtosis	177.430	S E Kurt	.084	Skewness	12.945
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6953.000		

Valid cases   3432   Missing cases   0

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REDLGHT5 DID R HAVE A PICTURE TAKEN IN THE NUDE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	48	1.4	1.4	1.4
No	2	3364	98.0	98.0	99.4
Refusal	7	7	.2	.2	99.6
DK	8	3	.1	.1	99.7
Missing	9	10	.3	.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.022	Std err	.008	Median	2.000
Mode	2.000	Std dev	.489	Variance	.239
Kurtosis	160.283	S E Kurt	.084	Skewness	12.123
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6939.000		

Valid cases   3432   Missing cases   0

REDLGHT6   NUMBER OF TIMES R ENGAGED IN ACTIVITIES

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	3	.1	.6	.6
	1	169	4.9	31.8	32.4
	2	105	3.1	19.8	52.2
	3	47	1.4	8.9	61.0
	4	32	.9	6.0	67.0
	5	17	.5	3.2	70.2
	6	14	.4	2.6	72.9
	7	5	.1	.9	73.8
	8	4	.1	.8	74.6
	10	14	.4	2.6	77.2
	12	11	.3	2.1	79.3
	13	1	.0	.2	79.5
	14	2	.1	.4	79.8
	15	5	.1	.9	80.8
	17	2	.1	.4	81.2
	20	8	.2	1.5	82.7
	22	1	.0	.2	82.9
	24	2	.1	.4	83.2
	25	2	.1	.4	83.6
	26	1	.0	.2	83.8
	30	1	.0	.2	84.0
	36	1	.0	.2	84.2
	40	1	.0	.2	84.4
	50	3	.1	.6	84.9
	52	4	.1	.8	85.7
	60	1	.0	.2	85.9
	100	1	.0	.2	86.1
	120	1	.0	.2	86.3
	207	1	.0	.2	86.4
DK	998	3	.1	.6	87.0
Missing	999	69	2.0	13.0	100.0
	.	2901	84.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	140.279	Std err	14.784	Median	2.000
Mode	1.000	Std dev	340.668	Variance	116054.575
Kurtosis	2.551	S E Kurt	.212	Skewness	2.129
S E Skew	.106	Range	999.000	Minimum	.000
Maximum	999.000	Sum	74488.000		

Valid cases   531   Missing cases   2901

   PUBERTY   RS AGE OF PUBERTY

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	7	1	.0	.0	.0
	8	4	.1	.1	.1
	9	44	1.3	1.3	1.4
	10	122	3.6	3.6	5.0
	11	347	10.1	10.1	15.1
	12	859	25.0	25.0	40.1
	13	991	28.9	28.9	69.0
	14	612	17.8	17.8	86.8
	15	226	6.6	6.6	93.4
	16	135	3.9	3.9	97.3
	17	24	.7	.7	98.0
	18	15	.4	.4	98.5
	19	3	.1	.1	98.6
	20	1	.0	.0	98.6
	22	1	.0	.0	98.6
Refusal	97	1	.0	.0	98.7
DK	98	36	1.0	1.0	99.7
Missing	99	10	.3	.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	14.036	Std err	.171	Median	13.000
Mode	13.000	Std dev	10.033	Variance	100.654
Kurtosis	64.948	S E Kurt	.084	Skewness	8.082
S E Skew	.042	Range	92.000	Minimum	7.000
Maximum	99.000	Sum	48173.000		

   Valid cases   3432   Missing cases   0

    SXEDUC1   MOM TAUGHT R ABOUT SEX

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   1231   35.9   35.9   35.9
    No   2   2182   63.6   63.6   99.4
    Refusal   97   1   .0   .0   99.5
    DK   98   13   .4   .4   99.9
    Missing   99   5   .1   .1   100.0
                                        ------- ------- -------
                              Total   3432   100.0   100.0

    Mean   2.174   Std err   .123   Median   2.000
    Mode   2.000   Std dev   7.183   Variance   51.590
    Kurtosis   174.329   S E Kurt   .084   Skewness   13.244
    S E Skew   .042   Range   98.000   Minimum   1.000
    Maximum   99.000   Sum   7461.000

    Valid cases   3432   Missing cases   0

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    SXEDUC2   DAD TAUGHT R ABOUT SEX

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   571   16.6   16.6   16.6
    No   2   2842   82.8   82.8   99.4
    Refusal   97   1   .0   .0   99.5
    DK   98   13   .4   .4   99.9
    Missing   99   5   .1   .1   100.0
                                        ------- ------- -------
                              Total   3432   100.0   100.0

    Mean   2.366   Std err   .122   Median   2.000
    Mode   2.000   Std dev   7.162   Variance   51.294
    Kurtosis   174.951   S E Kurt   .084   Skewness   13.280
    S E Skew   .042   Range   98.000   Minimum   1.000
    Maximum   99.000   Sum   8121.000

    Valid cases   3432   Missing cases   0

    SXEDUC3   BRO TAUGHT R ABOUT SEX

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   432   12.6   12.6   12.6
    No   2   2981   86.9   86.9   99.4
    Refusal   97   1   .0   .0   99.5
    DK   98   13   .4   .4   99.9
    Missing   99   5   .1   .1   100.0
                                        ------- ------- -------
                                Total   3432   100.0   100.0

    Mean   2.407   Std err   .122   Median   2.000
    Mode   2.000   Std dev   7.157   Variance   51.222
    Kurtosis   175.149   S E Kurt   .084   Skewness   13.291
    S E Skew   .042   Range   98.000   Minimum   1.000
    Maximum   99.000   Sum   8260.000

    Valid cases   3432   Missing cases   0

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    SXEDUC4   SIS TAUGHT R ABOUT SEX

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   427   12.4   12.4   12.4
    No   2   2986   87.0   87.0   99.4
    Refusal   97   1   .0   .0   99.5
    DK   98   13   .4   .4   99.9
    Missing   99   5   .1   .1   100.0
                                        ------- ------- -------
                                Total   3432   100.0   100.0

    Mean   2.408   Std err   .122   Median   2.000
    Mode   2.000   Std dev   7.157   Variance   51.219
    Kurtosis   175.157   S E Kurt   .084   Skewness   13.291
    S E Skew   .042   Range   98.000   Minimum   1.000
    Maximum   99.000   Sum   8265.000

    Valid cases   3432   Missing cases   0

SXEDUC5   OTHER RELATIVES TAUGHT R ABOUT SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	458	13.3	13.3	13.3
No	2	2955	86.1	86.1	99.4
Refusal	97	1	.0	.0	99.5
DK	98	13	.4	.4	99.9
Missing	99	5	.1	.1	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.399	Std err	.122	Median	2.000
Mode	2.000	Std dev	7.158	Variance	51.236
Kurtosis	175.110	S E Kurt	.084	Skewness	13.289
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	8234.000		

Valid cases   3432   Missing cases   0

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SXEDUC6   SCHOOL LESSONS TAUGHT R ABOUT SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	1448	42.2	42.2	42.2
No	2	1965	57.3	57.3	99.4
Refusal	97	1	.0	.0	99.5
DK	98	13	.4	.4	99.9
Missing	99	5	.1	.1	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.111	Std err	.123	Median	2.000
Mode	2.000	Std dev	7.188	Variance	51.671
Kurtosis	174.238	S E Kurt	.084	Skewness	13.239
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	7244.000		

Valid cases   3432   Missing cases   0

    SXEDUC7   PEERS TAUGHT R ABOUT SEX

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   2571   74.9   74.9   74.9
    No   2   842   24.5   24.5   99.4
    Refusal   97   1   .0   .0   99.5
    DK   98   13   .4   .4   99.9
    Missing   99   5   .1   .1   100.0
                                        ------- ------- -------
                              Total   3432   100.0   100.0

    Mean   1.784   Std err   .123   Median   1.000
    Mode   1.000   Std dev   7.209   Variance   51.964
    Kurtosis   174.645   S E Kurt   .084   Skewness   13.263
    S E Skew   .042   Range   98.000   Minimum   1.000
    Maximum   99.000   Sum   6121.000

    Valid cases   3432   Missing cases   0

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    SXEDUC8   1ST SEX PTR TAUGHT R ABOUT SEX

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   1619   47.2   47.2   47.2
    No   2   1794   52.3   52.3   99.4
    Refusal   97   1   .0   .0   99.5
    DK   98   13   .4   .4   99.9
    Missing   99   5   .1   .1   100.0
                                        ------- ------- -------
                              Total   3432   100.0   100.0

    Mean   2.061   Std err   .123   Median   2.000
    Mode   2.000   Std dev   7.192   Variance   51.730
    Kurtosis   174.205   S E Kurt   .084   Skewness   13.238
    S E Skew   .042   Range   98.000   Minimum   1.000
    Maximum   99.000   Sum   7073.000

    Valid cases   3432   Missing cases   0

SXEDUC9   DOC NURSE CLINIC TAUGHT R ABOUT SEX

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	371	10.8	10.8	10.8
No	2	3042	88.6	88.6	99.4
Refusal	97	1	.0	.0	99.5
DK	98	13	.4	.4	99.9
Missing	99	5	.1	.1	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.425	Std err	.122	Median	2.000
Mode	2.000	Std dev	7.155	Variance	51.189
Kurtosis	175.243	S E Kurt	.084	Skewness	13.296
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	8321.000		

Valid cases   3432   Missing cases   0

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SXEDUC10   TV TAUGHT R ABOUT SEX

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	791	23.0	23.0	23.0
No	2	2622	76.4	76.4	99.4
Refusal	97	1	.0	.0	99.5
DK	98	13	.4	.4	99.9
Missing	99	5	.1	.1	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.302	Std err	.122	Median	2.000
Mode	2.000	Std dev	7.169	Variance	51.401
Kurtosis	174.686	S E Kurt	.084	Skewness	13.265
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	7901.000		

Valid cases   3432   Missing cases   0

    SXEDUC11   RADIO TAUGHT R ABOUT SEX

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   116   3.4   3.4   3.4
    No   2   3297   96.1   96.1   99.4
    Refusal   97   1   .0   .0   99.5
    DK   98   13   .4   .4   99.9
    Missing   99   5   .1   .1   100.0
                                        ------- ------- -------
                              Total   3432   100.0   100.0

    Mean   2.499   Std err   .122   Median   2.000
    Mode   2.000   Std dev   7.145   Variance   51.046
    Kurtosis   175.688   S E Kurt   .084   Skewness   13.321
    S E Skew   .042   Range   98.000   Minimum   1.000
    Maximum   99.000   Sum   8576.000

    Valid cases   3432   Missing cases   0

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    SXEDUC12   BOOKS R ABOUT SEX

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   1442   42.0   42.0   42.0
    No   2   1971   57.4   57.4   99.4
    Refusal   97   1   .0   .0   99.5
    DK   98   13   .4   .4   99.9
    Missing   99   5   .1   .1   100.0
                                        ------- ------- -------
                              Total   3432   100.0   100.0

    Mean   2.112   Std err   .123   Median   2.000
    Mode   2.000   Std dev   7.188   Variance   51.669
    Kurtosis   174.239   S E Kurt   .084   Skewness   13.239
    S E Skew   .042   Range   98.000   Minimum   1.000
    Maximum   99.000   Sum   7250.000

    Valid cases   3432   Missing cases   0

SXEDUC13 MAGAZINES PAPERS TAUGHT R ABOUT SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	1062	30.9	30.9	30.9
No	2	2351	68.5	68.5	99.4
Refusal	97	1	.0	.0	99.5
DK	98	13	.4	.4	99.9
Missing	99	5	.1	.1	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.223	Std err	.123	Median	2.000
Mode	2.000	Std dev	7.178	Variance	51.521
Kurtosis	174.439	S E Kurt	.084	Skewness	13.251
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	7630.000		

Valid cases   3432   Missing cases   0

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SXEDUC14 OTHER RE TAUGHT R ABOUT SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	120	3.5	3.5	3.5
No	2	3293	95.9	95.9	99.4
Refusal	97	1	.0	.0	99.5
DK	98	13	.4	.4	99.9
Missing	99	5	.1	.1	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.498	Std err	.122	Median	2.000
Mode	2.000	Std dev	7.145	Variance	51.049
Kurtosis	175.680	S E Kurt	.084	Skewness	13.321
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	8572.000		

Valid cases   3432   Missing cases   0

SXEDMO1   MOM TAUGHT R MOST ABOUT SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	359	10.5	10.5	10.5
No	2	3040	88.6	88.6	99.0
Cannot choose 1	96	14	.4	.4	99.4
Refusal	97	1	.0	.0	99.5
DK	98	10	.3	.3	99.8
Missing	99	8	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.812	Std err	.159	Median	2.000
Mode	2.000	Std dev	9.324	Variance	86.930
Kurtosis	99.008	S E Kurt	.084	Skewness	10.041
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	9652.000		

Valid cases   3432   Missing cases   0

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SXEDMO2   DAD TAUGHT R MOST ABOUT SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	118	3.4	3.4	3.4
No	2	3281	95.6	95.6	99.0
Cannot choose 1	96	14	.4	.4	99.4
Refusal	97	1	.0	.0	99.5
DK	98	10	.3	.3	99.8
Missing	99	8	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.883	Std err	.159	Median	2.000
Mode	2.000	Std dev	9.313	Variance	86.740
Kurtosis	99.150	S E Kurt	.084	Skewness	10.051
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	9893.000		

Valid cases   3432   Missing cases   0

SXEDMO3   BRO TAUGHT R MOST ABOUT SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	77	2.2	2.2	2.2
No	2	3322	96.8	96.8	99.0
Cannot choose 1	96	14	.4	.4	99.4
Refusal	97	1	.0	.0	99.5
DK	98	10	.3	.3	99.8
Missing	99	8	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.895	Std err	.159	Median	2.000
Mode	2.000	Std dev	9.312	Variance	86.707
Kurtosis	99.176	S E Kurt	.084	Skewness	10.054
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	9934.000		

Valid cases   3432   Missing cases   0

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SXEDMO4   SIS TAUGHT R MOST ABOUT SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	89	2.6	2.6	2.6
No	2	3310	96.4	96.4	99.0
Cannot choose 1	96	14	.4	.4	99.4
Refusal	97	1	.0	.0	99.5
DK	98	10	.3	.3	99.8
Missing	99	8	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.891	Std err	.159	Median	2.000
Mode	2.000	Std dev	9.312	Variance	86.717
Kurtosis	99.168	S E Kurt	.084	Skewness	10.053
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	9922.000		

Valid cases   3432   Missing cases   0

SXEDMO5   OTHER RELATIVES TAUGHT R MOST ABOUT SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	81	2.4	2.4	2.4
No	2	3318	96.7	96.7	99.0
Cannot choose 1	96	14	.4	.4	99.4
Refusal	97	1	.0	.0	99.5
DK	98	10	.3	.3	99.8
Missing	99	8	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.893	Std err	.159	Median	2.000
Mode	2.000	Std dev	9.312	Variance	86.710
Kurtosis	99.174	S E Kurt	.084	Skewness	10.053
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	9930.000		

Valid cases   3432   Missing cases   0

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SXEDMO6   SCHOOL LESSONS TAUGHT R MOST ABOUT SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	250	7.3	7.3	7.3
No	2	3149	91.8	91.8	99.0
Cannot choose 1	96	14	.4	.4	99.4
Refusal	97	1	.0	.0	99.5
DK	98	10	.3	.3	99.8
Missing	99	8	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.844	Std err	.159	Median	2.000
Mode	2.000	Std dev	9.319	Variance	86.845
Kurtosis	99.069	S E Kurt	.084	Skewness	10.045
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	9761.000		

Valid cases   3432   Missing cases   0

SXEDMO7   1ST FEM SEX PTR TAUGHT R MOST ABOUT SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	765	22.3	22.3	22.3
No	2	2634	76.7	76.7	99.0
Cannot choose 1	96	14	.4	.4	99.4
Refusal	97	1	.0	.0	99.5
DK	98	10	.3	.3	99.8
Missing	99	8	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.694	Std err	.159	Median	2.000
Mode	2.000	Std dev	9.339	Variance	87.226
Kurtosis	98.823	S E Kurt	.084	Skewness	10.027
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	9246.000		

Valid cases   3432   Missing cases   0

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SXEDMO8   1ST MALE SEX PTR TAUGHT R MOST ABOUT SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	524	15.3	15.3	15.3
No	2	2875	83.8	83.8	99.0
Cannot choose 1	96	14	.4	.4	99.4
Refusal	97	1	.0	.0	99.5
DK	98	10	.3	.3	99.8
Missing	99	8	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.764	Std err	.159	Median	2.000
Mode	2.000	Std dev	9.330	Variance	87.053
Kurtosis	98.925	S E Kurt	.084	Skewness	10.034
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	9487.000		

Valid cases   3432   Missing cases   0

    SXEDMO9   DOC NURSE TAUGHT R MOST ABOUT SEX

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   30   .9   .9   .9
    No   2   3369   98.2   98.2   99.0
    Cannot choose 1   96   14   .4   .4   99.4
    Refusal   97   1   .0   .0   99.5
    DK   98   10   .3   .3   99.8
    Missing   99   8   .2   .2   100.0
                                       ------- ------- -------
                               Total   3432   100.0   100.0

    Mean   2.908   Std err   .159   Median   2.000
    Mode   2.000   Std dev   9.310   Variance   86.669
    Kurtosis   99.207   S E Kurt   .084   Skewness   10.056
    S E Skew   .042   Range   98.000   Minimum   1.000
    Maximum   99.000   Sum   9981.000

    Valid cases   3432   Missing cases   0

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    SXEDMO10   TV TAUGHT R MOST ABOUT SEX

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   36   1.0   1.0   1.0
    No   2   3363   98.0   98.0   99.0
    Cannot choose 1   96   14   .4   .4   99.4
    Refusal   97   1   .0   .0   99.5
    DK   98   10   .3   .3   99.8
    Missing   99   8   .2   .2   100.0
                                       ------- ------- -------
                               Total   3432   100.0   100.0

    Mean   2.906   Std err   .159   Median   2.000
    Mode   2.000   Std dev   9.310   Variance   86.674
    Kurtosis   99.203   S E Kurt   .084   Skewness   10.056
    S E Skew   .042   Range   98.000   Minimum   1.000
    Maximum   99.000   Sum   9975.000

    Valid cases   3432   Missing cases   0

SXEDMO11   RADIO TAUGHT R MOST ABOUT SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	1	.0	.0	.0
No	2	3398	99.0	99.0	99.0
Cannot choose 1	96	14	.4	.4	99.4
Refusal	97	1	.0	.0	99.5
DK	98	10	.3	.3	99.8
Missing	99	8	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.917	Std err	.159	Median	2.000
Mode	2.000	Std dev	9.308	Variance	86.645
Kurtosis	99.227	S E Kurt	.084	Skewness	10.057
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	10010.000		

Valid cases   3432   Missing cases   0

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SXEDMO12   BOOKS TAUGHT R MOST ABOUT SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	300	8.7	8.7	8.7
No	2	3099	90.3	90.3	99.0
Cannot choose 1	96	14	.4	.4	99.4
Refusal	97	1	.0	.0	99.5
DK	98	10	.3	.3	99.8
Missing	99	8	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.830	Std err	.159	Median	2.000
Mode	2.000	Std dev	9.321	Variance	86.884
Kurtosis	99.040	S E Kurt	.084	Skewness	10.043
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	9711.000		

Valid cases   3432   Missing cases   0

   SXEDMO13   MAGAZINES PAPERS TAUGHT R MOST ABOUT SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	105	3.1	3.1	3.1
No	2	3294	96.0	96.0	99.0
Cannot choose 1	96	14	.4	.4	99.4
Refusal	97	1	.0	.0	99.5
DK	98	10	.3	.3	99.8
Missing	99	8	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.886	Std err	.159	Median	2.000
Mode	2.000	Std dev	9.313	Variance	86.730
Kurtosis	99.158	S E Kurt	.084	Skewness	10.052
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	9906.000		

Valid cases   3432   Missing cases   0

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   SXEDMO14   OTHER REASON TAUGHT R MOST ABOUT SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	45	1.3	1.3	1.3
No	2	3354	97.7	97.7	99.0
Cannot choose 1	96	14	.4	.4	99.4
Refusal	97	1	.0	.0	99.5
DK	98	10	.3	.3	99.8
Missing	99	8	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.904	Std err	.159	Median	2.000
Mode	2.000	Std dev	9.310	Variance	86.681
Kurtosis	99.197	S E Kurt	.084	Skewness	10.055
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	9966.000		

Valid cases   3432   Missing cases   0

SXEDMO15 R CANT CHOOSE WHO TAUGHT MOST ABOUT SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
No	2	3399	99.0	99.0	99.0
	96	14	.4	.4	99.4
	97	1	.0	.0	99.5
	98	10	.3	.3	99.8
	99	8	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.917	Std err	.159	Median	2.000
Mode	2.000	Std dev	9.308	Variance	86.644
Kurtosis	99.228	S E Kurt	.084	Skewness	10.057
S E Skew	.042	Range	97.000	Minimum	2.000
Maximum	99.000	Sum	10011.000		

Valid cases   3432   Missing cases   0

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FVWHY   WHY R HAD 1ST VAGINAL INTERCOURSE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
wanted at time	1	2623	76.4	79.1	79.1
Went along with	2	576	16.8	17.4	96.5
Force agst. will	3	82	2.4	2.5	99.0
Refusal	7	11	.3	.3	99.3
DK	8	4	.1	.1	99.5
Missing	9	18	.5	.5	100.0
	.	118	3.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.295	Std err	.015	Median	1.000
Mode	1.000	Std dev	.844	Variance	.712
Kurtosis	47.096	S E Kurt	.085	Skewness	6.042
S E Skew	.043	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4292.000		

Valid cases   3314   Missing cases   118

FVBC   DID R OR P USE BC DURING FIRST VI

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1125	32.8	33.9	33.9
No	2	2045	59.6	61.7	95.7
Refusal	7	7	.2	.2	95.9
DK	8	107	3.1	3.2	99.1
Missing	9	30	.9	.9	100.0
	.	118	3.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.928	Std err	.025	Median	2.000
Mode	2.000	Std dev	1.412	Variance	1.994
Kurtosis	14.186	S E Kurt	.085	Skewness	3.710
S E Skew	.043	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6390.000		

Valid cases   3314   Missing cases   118

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FVFREQ   NUMBER OF TIMES R HAD VS WITH FIRST VI P

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Just one time	1	666	19.4	20.1	20.1
Two to ten times	2	939	27.4	28.3	48.4
> ten times	3	1154	33.6	34.8	83.3
Still having int	4	513	14.9	15.5	98.7
Refusal	7	9	.3	.3	99.0
DK	8	1	.0	.0	99.0
Missing	9	32	.9	1.0	100.0
	.	118	3.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.540	Std err	.021	Median	3.000
Mode	3.000	Std dev	1.196	Variance	1.429
Kurtosis	6.825	S E Kurt	.085	Skewness	1.541
S E Skew	.043	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	8417.000		

Valid cases   3314   Missing cases   118

V18FRQS1   NUMBER W WHOM R HAD VI ONCE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	469	13.7	47.8	47.8
	1	196	5.7	20.0	67.7
	2	99	2.9	10.1	77.8
	3	61	1.8	6.2	84.0
	4	34	1.0	3.5	87.5
	5	19	.6	1.9	89.4
	6	11	.3	1.1	90.5
	7	2	.1	.2	90.7
	8	4	.1	.4	91.1
	9	1	.0	.1	91.2
	10	11	.3	1.1	92.4
	15	6	.2	.6	93.0
	16	2	.1	.2	93.2
	18	1	.0	.1	93.3
	19	1	.0	.1	93.4
	20	3	.1	.3	93.7
	25	1	.0	.1	93.8
	30	2	.1	.2	94.0
	35	1	.0	.1	94.1
	40	3	.1	.3	94.4
	50	1	.0	.1	94.5
	95	1	.0	.1	94.6
Refusal	97	2	.1	.2	94.8
DK	98	4	.1	.4	95.2
Missing	99	47	1.4	4.8	100.0
	.	2450	71.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.008	Std err	.719	Median	1.000
Mode	.000	Std dev	22.519	Variance	507.099
Kurtosis	12.311	S E Kurt	.156	Skewness	3.737
S E Skew	.078	Range	99.000	Minimum	.000
Maximum	99.000	Sum	6882.000		

Valid cases   982   Missing cases   2450

V18FRQS2   NUMBER W WHOM R HAD VI 2 TO 10 TIMES

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	301	8.8	30.7	30.7
	1	216	6.3	22.0	52.6
	2	180	5.2	18.3	71.0
	3	71	2.1	7.2	78.2
	4	58	1.7	5.9	84.1
	5	29	.8	3.0	87.1
	6	16	.5	1.6	88.7
	7	6	.2	.6	89.3
	8	8	.2	.8	90.1
	9	1	.0	.1	90.2
	10	15	.4	1.5	91.8
	11	2	.1	.2	92.0
	12	2	.1	.2	92.2
	13	1	.0	.1	92.3
	15	3	.1	.3	92.6
	16	2	.1	.2	92.8
	18	2	.1	.2	93.0
	19	1	.0	.1	93.1
	20	3	.1	.3	93.4
	22	1	.0	.1	93.5
	25	1	.0	.1	93.6
	30	1	.0	.1	93.7
	35	2	.1	.2	93.9
	75	1	.0	.1	94.0
Refusal	97	2	.1	.2	94.2
DK	98	4	.1	.4	94.6
Missing	99	53	1.5	5.4	100.0
	.	2450	71.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.977	Std err	.745	Median	1.000
Mode	.000	Std dev	23.344	Variance	544.930
Kurtosis	10.980	S E Kurt	.156	Skewness	3.565
S E Skew	.078	Range	99.000	Minimum	.000
Maximum	99.000	Sum	7833.000		

Valid cases   982   Missing cases   2450

   V18FRQS3   NUMBER W WHOM R HAD VI MORE THAN 10

                                                    Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

                               0   570   16.6   58.0   58.0
                               1   187   5.4   19.0   77.1
                               2   81   2.4   8.2   85.3
                               3   30   .9   3.1   88.4
                               4   18   .5   1.8   90.2
                               5   9   .3   .9   91.1
                               6   7   .2   .7   91.9
                               7   4   .1   .4   92.3
                               8   1   .0   .1   92.4
                              10   5   .1   .5   92.9
                              12   1   .0   .1   93.0
                              13   1   .0   .1   93.1
                              14   1   .0   .1   93.2
                              15   2   .1   .2   93.4
                              16   1   .0   .1   93.5
                              18   1   .0   .1   93.6
                              20   1   .0   .1   93.7
                              25   2   .1   .2   93.9
                              40   1   .0   .1   94.0
                              61   1   .0   .1   94.1
   Refusal   97   2   .1   .2   94.3
   DK   98   4   .1   .4   94.7
   Missing   99   52   1.5   5.3   100.0
                               .   2450   71.4   Missing
                                   ------- ------- -------
                            Total   3432   100.0   100.0

   Mean   6.815   Std err   .743   Median   .000
   Mode   .000   Std dev   23.290   Variance   542.404
   Kurtosis   11.548   S E Kurt   .156   Skewness   3.657
   S E Skew   .078   Range   99.000   Minimum   .000
   Maximum   99.000   Sum   6692.000

   Valid cases   982   Missing cases   2450

V18RELS1   NUMBER OF SPOUSES W WHOM R HAD VI

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	883	25.7	90.0	90.0
	1	34	1.0	3.5	93.5
	2	4	.1	.4	93.9
Refusal	97	2	.1	.2	94.1
DK	98	1	.0	.1	94.2
Missing	99	57	1.7	5.8	100.0
	.	2451	71.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.093	Std err	.757	Median	.000
Mode	.000	Std dev	23.706	Variance	561.952
Kurtosis	11.478	S E Kurt	.156	Skewness	3.668
S E Skew	.078	Range	99.000	Minimum	.000
Maximum	99.000	Sum	5977.000		

Valid cases   981   Missing cases   2451

   V18RELS2   NUMBER OF LOVERS W WHOM R HAD VI

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	455	13.3	46.4	46.4
	1	267	7.8	27.2	73.6
	2	127	3.7	12.9	86.5
	3	33	1.0	3.4	89.9
	4	19	.6	1.9	91.8
	5	10	.3	1.0	92.9
	6	3	.1	.3	93.2
	8	1	.0	.1	93.3
	9	1	.0	.1	93.4
	10	5	.1	.5	93.9
	15	2	.1	.2	94.1
	19	1	.0	.1	94.2
	22	1	.0	.1	94.3
	40	1	.0	.1	94.4
Refusal	97	2	.1	.2	94.6
Missing	99	53	1.5	5.4	100.0
	.	2451	71.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.507	Std err	.723	Median	1.000
Mode	.000	Std dev	22.633	Variance	512.258
Kurtosis	12.702	S E Kurt	.156	Skewness	3.817
S E Skew	.078	Range	99.000	Minimum	.000
Maximum	99.000	Sum	6383.000		

   Valid cases   981   Missing cases   2451

V18RELS3 NUMBER OF FRIENDS W WHOM R HAD VI

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	352	10.3	35.9	35.9
	1	185	5.4	18.9	54.7
	2	134	3.9	13.7	68.4
	3	97	2.8	9.9	78.3
	4	48	1.4	4.9	83.2
	5	29	.8	3.0	86.1
	6	24	.7	2.4	88.6
	7	7	.2	.7	89.3
	8	9	.3	.9	90.2
	9	2	.1	.2	90.4
	10	15	.4	1.5	91.9
	12	2	.1	.2	92.2
	13	1	.0	.1	92.3
	14	1	.0	.1	92.4
	15	5	.1	.5	92.9
	18	2	.1	.2	93.1
	19	1	.0	.1	93.2
	20	4	.1	.4	93.6
	25	4	.1	.4	94.0
	26	1	.0	.1	94.1
	30	2	.1	.2	94.3
	40	2	.1	.2	94.5
	45	1	.0	.1	94.6
	70	1	.0	.1	94.7
	75	1	.0	.1	94.8
	95	1	.0	.1	94.9
Refusal	97	2	.1	.2	95.1
Missing	99	48	1.4	4.9	100.0
	.	2451	71.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.413	Std err	.704	Median	1.000
Mode	.000	Std dev	22.040	Variance	485.745
Kurtosis	12.691	S E Kurt	.156	Skewness	3.773
S E Skew	.078	Range	99.000	Minimum	.000
Maximum	99.000	Sum	7272.000		

Valid cases   981   Missing cases   2451

   V18RELS4   NUMBER OF ACQUAINTANCES W WHOM R HAD VI

                                                     Valid   Cum
Value Label   Value Frequency Percent Percent   Percent

                                0   739   21.5   75.3   75.3
                                1   61   1.8   6.2   81.5
                                2   37   1.1   3.8   85.3
                                3   28   .8   2.9   88.2
                                4   17   .5   1.7   89.9
                                5   19   .6   1.9   91.8
                                6   2   .1   .2   92.0
                                8   4   .1   .4   92.5
                                9   1   .0   .1   92.6
                               10   7   .2   .7   93.3
                               15   2   .1   .2   93.5
                               18   1   .0   .1   93.6
                               20   2   .1   .2   93.8
                               25   1   .0   .1   93.9
                               50   1   .0   .1   94.0
Refusal   97   2   .1   .2   94.2
DK   98   2   .1   .2   94.4
Missing   99   55   1.6   5.6   100.0
                                .   2451   71.4   Missing
                                     ------- ------- -------
                           Total   3432   100.0   100.0

Mean   6.629   Std err   .750   Median   .000
Mode   .000   Std dev   23.495   Variance   552.030
Kurtosis   11.418   S E Kurt   .156   Skewness   3.643
S E Skew   .078   Range   99.000   Minimum   .000
Maximum   99.000   Sum   6503.000

Valid cases   981   Missing cases   2451

V18RELS5   NUMBER JUST MET W WHO R HAD VI

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	830	24.2	84.5	84.5
	1	40	1.2	4.1	88.6
	2	15	.4	1.5	90.1
	3	8	.2	.8	90.9
	4	3	.1	.3	91.2
	5	5	.1	.5	91.8
	6	1	.0	.1	91.9
	7	1	.0	.1	92.0
	8	3	.1	.3	92.3
	9	1	.0	.1	92.4
	10	4	.1	.4	92.8
	12	1	.0	.1	92.9
	16	1	.0	.1	93.0
	20	1	.0	.1	93.1
	25	1	.0	.1	93.2
	40	2	.1	.2	93.4
Refusal	97	2	.1	.2	93.6
DK	98	2	.1	.2	93.8
Missing	99	61	1.8	6.2	100.0
	.	2450	71.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.924	Std err	.786	Median	.000
Mode	.000	Std dev	24.618	Variance	606.056
Kurtosis	9.998	S E Kurt	.156	Skewness	3.450
S E Skew	.078	Range	99.000	Minimum	.000
Maximum	99.000	Sum	6799.000		

Valid cases   982   Missing cases   2450

V18RELS6 NUMBER R PAID W WHOM R HAD VI

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	904	26.3	92.2	92.2
	1	4	.1	.4	92.6
	2	3	.1	.3	92.9
	3	1	.0	.1	93.0
	4	1	.0	.1	93.1
	5	1	.0	.1	93.2
	8	2	.1	.2	93.4
	10	1	.0	.1	93.5
	18	1	.0	.1	93.6
Refusal	97	2	.1	.2	93.8
Missing	99	61	1.8	6.2	100.0
	.	2451	71.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.421	Std err	.775	Median	.000
Mode	.000	Std dev	24.262	Variance	588.624
Kurtosis	10.672	S E Kurt	.156	Skewness	3.555
S E Skew	.078	Range	99.000	Minimum	.000
Maximum	99.000	Sum	6299.000		

Valid cases   981   Missing cases   2451

   V18RELS7 NUMBER WHO PAID R W WHOM R HAD VI

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	909	26.5	92.7	92.7
	1	5	.1	.5	93.2
	2	3	.1	.3	93.5
Refusal	97	2	.1	.2	93.7
DK	98	1	.0	.1	93.8
Missing	99	61	1.8	6.2	100.0
	.	2451	71.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.465	Std err	.780	Median	.000
Mode	.000	Std dev	24.439	Variance	597.245
Kurtosis	10.457	S E Kurt	.156	Skewness	3.526
S E Skew	.078	Range	99.000	Minimum	.000
Maximum	99.000	Sum	6342.000		

Valid cases   981   Missing cases   2451

V18RELS8   NUMBER OF STRANGERS W WHOM R HAD VI

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	899	26.2	91.6	91.6
	1	9	.3	.9	92.6
	2	3	.1	.3	92.9
	3	2	.1	.2	93.1
	5	2	.1	.2	93.3
	8	1	.0	.1	93.4
	10	1	.0	.1	93.5
Refusal	97	2	.1	.2	93.7
DK	98	1	.0	.1	93.8
Missing	99	61	1.8	6.2	100.0
	.	2451	71.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.504	Std err	.780	Median	.000
Mode	.000	Std dev	24.433	Variance	596.983
Kurtosis	10.447	S E Kurt	.156	Skewness	3.524
S E Skew	.078	Range	99.000	Minimum	.000
Maximum	99.000	Sum	6380.000		

Valid cases   981   Missing cases   2451

V18RELS9 NUMBER OF OTHERS W WHOM R HAD VI

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	911	26.5	92.9	92.9
	1	3	.1	.3	93.2
	3	1	.0	.1	93.3
Refusal	97	2	.1	.2	93.5
DK	98	1	.0	.1	93.6
Missing	99	63	1.8	6.4	100.0
	.	2451	71.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.662	Std err	.792	Median	.000
Mode	.000	Std dev	24.792	Variance	614.657
Kurtosis	9.993	S E Kurt	.156	Skewness	3.460
S E Skew	.078	Range	99.000	Minimum	.000
Maximum	99.000	Sum	6535.000		

Valid cases   981   Missing cases   2451

SS18NUM   NUMBER OF OTHER PS R HAD SS W BEFORE 18

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	46	1.3	52.3	52.3
	1	8	.2	9.1	61.4
	2	9	.3	10.2	71.6
	3	4	.1	4.5	76.1
	4	2	.1	2.3	78.4
	5	3	.1	3.4	81.8
	6	1	.0	1.1	83.0
	7	1	.0	1.1	84.1
	10	1	.0	1.1	85.2
	12	1	.0	1.1	86.4
	20	1	.0	1.1	87.5
	30	1	.0	1.1	88.6
Refusal	97	2	.1	2.3	90.9
Missing	99	8	.2	9.1	100.0
	.	3344	97.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	12.864	Std err	3.322	Median		.000
Mode	.000	Std dev	31.161	Variance		971.039
Kurtosis	3.977	S E Kurt	.508	Skewness		2.402
S E Skew	.257	Range	99.000	Minimum		.000
Maximum	99.000	Sum	1132.000			

Valid cases   88   Missing cases   3344

   SS18FRQ1   NUMBER W WHOM R HAD SS ONCE

                                                        Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

                               0   14   .4   33.3   33.3
                               1   7   .2   16.7   50.0
                               2   3   .1   7.1   57.1
                               3   1   .0   2.4   59.5
                               4   1   .0   2.4   61.9
                               5   1   .0   2.4   64.3
                               6   1   .0   2.4   66.7
                              18   1   .0   2.4   69.0
                              20   2   .1   4.8   73.8
   Refusal   97   2   .1   4.8   78.6
   Missing   99   9   .3   21.4   100.0
                               .   3390   98.8   Missing
                                    -------   -------   -------
                            Total   3432   100.0   100.0

   Mean   27.952   Std err   6.619   Median   1.500
   Mode   .000   Std dev   42.895   Variance 1839.998
   Kurtosis   -.817   S E Kurt   .717   Skewness   1.083
   S E Skew   .365   Range   99.000   Minimum   .000
   Maximum   99.000   Sum   1174.000

   Valid cases   42   Missing cases   3390

SS18FRQ2   NUMBER W WHO R HAD SS 2 TO 10 TIMES

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	13	.4	31.0	31.0
	1	8	.2	19.0	50.0
	2	5	.1	11.9	61.9
	5	2	.1	4.8	66.7
	6	1	.0	2.4	69.0
	10	1	.0	2.4	71.4
	12	1	.0	2.4	73.8
Refusal	97	2	.1	4.8	78.6
Missing	99	9	.3	21.4	100.0
	.	3390	98.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	27.167	Std err	6.660	Median	1.500
Mode	.000	Std dev	43.164	Variance	1863.118
Kurtosis	-.785	S E Kurt	.717	Skewness	1.113
S E Skew	.365	Range	99.000	Minimum	.000
Maximum	99.000	Sum	1141.000		

Valid cases   42   Missing cases   3390

   SS18FRQ3   NUMBER W WHOM R HAD SS MORE THAN 10

                                                     Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

                               0   22   .6   52.4   52.4
                               1   4   .1   9.5   61.9
                               2   1   .0   2.4   64.3
                               3   1   .0   2.4   66.7
                               5   1   .0   2.4   69.0
                              10   1   .0   2.4   71.4
   Refusal   97   2   .1   4.8   76.2
   Missing   99   10   .3   23.8   100.0
                               .   3390   98.8   Missing
                                    ------- ------- -------
                            Total   3432   100.0   100.0

   Mean   28.762   Std err   6.910   Median   .000
   Mode   .000   Std dev   44.783   Variance   2005.503
   Kurtosis   -1.087   S E Kurt   .717   Skewness   .980
   S E Skew   .365   Range   99.000   Minimum   .000
   Maximum   99.000   Sum   1208.000

   Valid cases   42   Missing cases   3390

SS18RLS1 NUMBER OF LOVERS W WHOM R HAD SS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	23	.7	54.8	54.8
	1	4	.1	9.5	64.3
	2	1	.0	2.4	66.7
	3	1	.0	2.4	69.0
	10	1	.0	2.4	71.4
	20	1	.0	2.4	73.8
Refusal	97	2	.1	4.8	78.6
Missing	99	9	.3	21.4	100.0
	.	3390	98.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	26.762	Std err	6.707	Median	.000
Mode	.000	Std dev	43.467	Variance	1889.357
Kurtosis	-.796	S E Kurt	.717	Skewness	1.105
S E Skew	.365	Range	99.000	Minimum	.000
Maximum	99.000	Sum	1124.000		

Valid cases   42   Missing cases   3390

SS18RLS2 NUMBER OF FRIENDS W WHOM R HAD SS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	10	.3	23.8	23.8
	1	10	.3	23.8	47.6
	2	4	.1	9.5	57.1
	3	2	.1	4.8	61.9
	4	2	.1	4.8	66.7
	5	1	.0	2.4	69.0
	6	1	.0	2.4	71.4
	10	1	.0	2.4	73.8
Refusal	97	2	.1	4.8	78.6
Missing	99	9	.3	21.4	100.0
	.	3390	98.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	27.095	Std err	6.662	Median	2.000
Mode	.000	Std dev	43.176	Variance	1864.137
Kurtosis	-.781	S E Kurt	.717	Skewness	1.117
S E Skew	.365	Range	99.000	Minimum	.000
Maximum	99.000	Sum	1138.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   42   Missing cases   3390

SS18RLS3   NUMBER OF ACQUAINTANCES W WHOM R HAD SS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	23	.7	54.8	54.8
	1	4	.1	9.5	64.3
	2	1	.0	2.4	66.7
	4	1	.0	2.4	69.0
	5	1	.0	2.4	71.4
	20	1	.0	2.4	73.8
Refusal	97	2	.1	4.8	78.6
Missing	99	9	.3	21.4	100.0
	.	3390	98.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	26.667	Std err	6.713	Median	.000
Mode	.000	Std dev	43.508	Variance	1892.911
Kurtosis	-.793	S E Kurt	.717	Skewness	1.107
S E Skew	.365	Range	99.000	Minimum	.000
Maximum	99.000	Sum	1120.000		

Valid cases   42   Missing cases   3390

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SS18RLS4   NUMBER OF SPs JUST MET W WHOM R HAD SS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	27	.8	64.3	64.3
	1	1	.0	2.4	66.7
	2	2	.1	4.8	71.4
	18	1	.0	2.4	73.8
Refusal	97	2	.1	4.8	78.6
Missing	99	9	.3	21.4	100.0
	.	3390	98.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	26.381	Std err	6.736	Median	.000
Mode	.000	Std dev	43.653	Variance	1905.607
Kurtosis	-.789	S E Kurt	.717	Skewness	1.111
S E Skew	.365	Range	99.000	Minimum	.000
Maximum	99.000	Sum	1108.000		

Valid cases   42   Missing cases   3390

    SS18RLS5   NUMBER OF SPs WHOM R PAID TO HAVE SS

                                                  Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                               0   31   .9   73.8   73.8
    Refusal   97   2   .1   4.8   78.6
    Missing   99   9   .3   21.4   100.0
                               .   3390   98.8 Missing
                                   ------- ------- -------
                            Total   3432   100.0   100.0

    Mean   25.833   Std err   6.773   Median   .000
    Mode   .000   Std dev   43.895   Variance   1926.776
    Kurtosis   -.776   S E Kurt   .717   Skewness   1.124
    S E Skew   .365   Range   99.000   Minimum   .000
    Maximum   99.000   Sum   1085.000

    Valid cases   42   Missing cases   3390

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    SS18RLS6   NUMBER OF SPs WHO PAID R TO HAVE SS

                                                  Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                               0   29   .8   69.0   69.0
                               2   1   .0   2.4   71.4
                               6   1   .0   2.4   73.8
    Refusal   97   2   .1   4.8   78.6
    Missing   99   9   .3   21.4   100.0
                               .   3390   98.8 Missing
                                   ------- ------- -------
                            Total   3432   100.0   100.0

    Mean   26.024   Std err   6.757   Median   .000
    Mode   .000   Std dev   43.791   Variance   1917.634
    Kurtosis   -.777   S E Kurt   .717   Skewness   1.122
    S E Skew   .365   Range   99.000   Minimum   .000
    Maximum   99.000   Sum   1093.000

    Valid cases   42   Missing cases   3390

SS18RLS7   NUMBER OF STRANGERS W WHOM R HAD SS

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	0	28	.8	66.7	66.7
	1	2	.1	4.8	71.4
	5	1	.0	2.4	73.8
	30	1	.0	2.4	76.2
Refusal	97	2	.1	4.8	81.0
Missing	99	8	.2	19.0	100.0
	.	3390	98.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	24.357	Std err	6.521	Median	.000
Mode	.000	Std dev	42.264	Variance	1786.235
Kurtosis	-.448	S E Kurt	.717	Skewness	1.240
S E Skew	.365	Range	99.000	Minimum	.000
Maximum	99.000	Sum	1023.000		

Valid cases   42   Missing cases   3390

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SS18RLS8   NUMBER OF RELATIVES W WHOM R HAD SS

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	0	30	.9	71.4	71.4
	2	1	.0	2.4	73.8
Refusal	97	2	.1	4.8	78.6
Missing	99	9	.3	21.4	100.0
	.	3390	98.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	25.881	Std err	6.769	Median	.000
Mode	.000	Std dev	43.867	Variance	1924.351
Kurtosis	-.776	S E Kurt	.717	Skewness	1.124
S E Skew	.365	Range	99.000	Minimum	.000
Maximum	99.000	Sum	1087.000		

Valid cases   42   Missing cases   3390

SS18RLS9   NUMBER OF OTHERS W WHOM R HAD SS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	30	.9	71.4	71.4
Refusal	97	2	.1	4.8	76.2
Missing	99	10	.3	23.8	100.0
	.	3390	98.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	28.190	Std err	6.961	Median	.000
Mode	.000	Std dev	45.115	Variance	2035.377
Kurtosis	-1.084	S E Kurt	.717	Skewness	.984
S E Skew	.365	Range	99.000	Minimum	.000
Maximum	99.000	Sum	1184.000		

Valid cases   42   Missing cases   3390

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HEALTH   RS SELF-PERCEIVED HEALTH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Excellent	1	1463	42.6	42.6	42.6
Good	2	1566	45.6	45.6	88.3
Fair	3	330	9.6	9.6	97.9
Poor	4	70	2.0	2.0	99.9
Missing	9	3	.1	.1	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.717	Std err	.013	Median	2.000
Mode	2.000	Std dev	.753	Variance	.567
Kurtosis	7.571	S E Kurt	.084	Skewness	1.494
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	5892.000		

Valid cases   3432   Missing cases   0

CIRCUM   WHETHER R IS CIRCUMCISED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	1101	32.1	72.8	72.8
No	2	401	11.7	26.5	99.3
DK	8	5	.1	.3	99.7
Missing	9	5	.1	.3	100.0
	.	1920	55.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.315	Std err	.019	Median	1.000
Mode	1.000	Std dev	.735	Variance	.540
Kurtosis	59.687	S E Kurt	.126	Skewness	6.440
S E Skew	.063	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1988.000		

Valid cases   1512   Missing cases   1920

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BLDTRANS   WHETHER R HAS HAD BLOOD TRANSFUSION

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	424	12.4	12.4	12.4
No	2	2981	86.9	86.9	99.2
DK	8	16	.5	.5	99.7
Missing	9	11	.3	.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.927	Std err	.011	Median	2.000
Mode	2.000	Std dev	.666	Variance	.443
Kurtosis	70.737	S E Kurt	.084	Skewness	7.057
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6613.000		

Valid cases   3432   Missing cases   0

HAPPY   RS HAPPINESS IN PAST YEAR

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Extremely happy	1	571	16.6	16.6	16.6
VeryHappy mostly	2	1407	41.0	41.0	57.6
Gen satis/pleas.	3	993	28.9	28.9	86.6
Sometimes unhap.	4	348	10.1	10.1	96.7
Unhap. most time	5	106	3.1	3.1	99.8
Missing	9	7	.2	.2	100.0
	Total	3432	100.0	100.0	

Mean	2.433	Std err	.018	Median	2.000
Mode	2.000	Std dev	1.026	Variance	1.052
Kurtosis	2.873	S E Kurt	.084	Skewness	.947
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	8349.000		

Valid cases   3432   Missing cases   0

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DRINK   RS ALCOHOL CONSUMPTION IN PAST YEAR

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Daily	1	127	3.7	3.7	3.7
Several times wk	2	485	14.1	14.1	17.8
Several times mo	3	754	22.0	22.0	39.8
Once mo or less	4	1046	30.5	30.5	70.3
Not at all	5	1005	29.3	29.3	99.6
DK	8	4	.1	.1	99.7
Missing	9	11	.3	.3	100.0
	Total	3432	100.0	100.0	

Mean	3.700	Std err	.020	Median	4.000
Mode	4.000	Std dev	1.192	Variance	1.420
Kurtosis	.459	S E Kurt	.084	Skewness	-.164
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	12699.000		

Valid cases   3432   Missing cases   0

DRUNK   NUMBER OF DRINKS R CONSUMES ON A TYPICAL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	3	.1	.1	.1
	1	564	16.4	23.2	23.4
	2	746	21.7	30.7	54.1
	3	412	12.0	17.0	71.1
	4	240	7.0	9.9	81.0
	5	128	3.7	5.3	86.2
	6	157	4.6	6.5	92.7
	7	17	.5	.7	93.4
	8	41	1.2	1.7	95.1
	9	5	.1	.2	95.3
	10	23	.7	.9	96.3
	11	2	.1	.1	96.3
	12	40	1.2	1.6	98.0
	14	1	.0	.0	98.0
	15	6	.2	.2	98.3
	18	1	.0	.0	98.3
	20	2	.1	.1	98.4
	24	9	.3	.4	98.8
	25	1	.0	.0	98.8
	30	1	.0	.0	98.8
	34	1	.0	.0	98.9
	36	1	.0	.0	98.9
	48	1	.0	.0	99.0
	50	1	.0	.0	99.0
	72	1	.0	.0	99.1
DK	98	7	.2	.3	99.3
Missing	99	16	.5	.7	100.0
	.	1005	29.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4.121	Std err	.201	Median	2.000
Mode	2.000	Std dev	9.879	Variance	97.594
Kurtosis	78.303	S E Kurt	.099	Skewness	8.614
S E Skew	.050	Range	99.000	Minimum	.000
Maximum	99.000	Sum	10001.000		

Valid cases   2427   Missing cases   1005

    EMOPROB   HOW OFTEN RS EMOTIONS HAVE INTERFERED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
all of the time	1	53	1.5	1.5	1.5
most of the time	2	91	2.7	2.7	4.2
some of the time	3	473	13.8	13.8	18.0
a little of time	4	727	21.2	21.2	39.2
none of the time	5	2037	59.4	59.4	98.5
Refusal	7	1	.0	.0	98.5
DK	8	22	.6	.6	99.2
Missing	9	28	.8	.8	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4.424	Std err	.018	Median	5.000
Mode	5.000	Std dev	1.052	Variance	1.106
Kurtosis	3.804	S E Kurt	.084	Skewness	-.187
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	15182.000		

    Valid cases   3432   Missing cases   0

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    STRESS   HOW OFTEN STRESS HAS INTERFERED W RS SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
all of the time	1	57	1.7	1.7	1.7
most of the time	2	139	4.1	4.1	5.7
some of the time	3	704	20.5	20.5	26.2
a little of time	4	866	25.2	25.2	51.5
none of the time	5	1613	47.0	47.0	98.5
Refusal	7	2	.1	.1	98.5
DK	8	23	.7	.7	99.2
Missing	9	28	.8	.8	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4.203	Std err	.019	Median	4.000
Mode	5.000	Std dev	1.123	Variance	1.262
Kurtosis	2.704	S E Kurt	.084	Skewness	.126
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	14426.000		

    Valid cases   3432   Missing cases   0

SEXGRAT1 HAS R LACKED AN INTEREST IN SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	870	25.3	25.3	25.3
No	2	2502	72.9	72.9	98.3
Refusal	7	3	.1	.1	98.3
DK	8	22	.6	.6	99.0
Missing	9	35	1.0	1.0	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.861	Std err	.017	Median	2.000
Mode	2.000	Std dev	.993	Variance	.987
Kurtosis	34.408	S E Kurt	.084	Skewness	5.262
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6386.000		

Valid cases   3432   Missing cases   0

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SEXGRAT2 HAS R BEEN UNABLE TO ORGASM

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	562	16.4	16.4	16.4
No	2	2732	79.6	79.6	96.0
Refusal	7	8	.2	.2	96.2
DK	8	55	1.6	1.6	97.8
Missing	9	75	2.2	2.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.097	Std err	.023	Median	2.000
Mode	2.000	Std dev	1.364	Variance	1.861
Kurtosis	17.445	S E Kurt	.084	Skewness	4.157
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7197.000		

Valid cases   3432   Missing cases   0

SEXGRAT3   HAS R COME TO A CLIMAX TO EARLY

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	595	17.3	17.3	17.3
No	2	2654	77.3	77.3	94.7
Refusal	7	9	.3	.3	94.9
DK	8	61	1.8	1.8	96.7
Missing	9	113	3.3	3.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.177	Std err	.027	Median	2.000
Mode	2.000	Std dev	1.569	Variance	2.462
Kurtosis	12.468	S E Kurt	.084	Skewness	3.622
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7471.000		

Valid cases   3432   Missing cases   0

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SEXGRAT4   HAS R EXPERIENCED PAIN DURING SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	298	8.7	8.7	8.7
No	2	2935	85.5	85.5	94.2
Refusal	7	8	.2	.2	94.4
DK	8	63	1.8	1.8	96.3
Missing	9	128	3.7	3.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.296	Std err	.027	Median	2.000
Mode	2.000	Std dev	1.596	Variance	2.547
Kurtosis	11.856	S E Kurt	.084	Skewness	3.614
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7880.000		

Valid cases   3432   Missing cases   0

SEXGRAT5 HAS R NOT FOUND SEX PLEASURABLE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	510	14.9	14.9	14.9
No	2	2730	79.5	79.5	94.4
Refusal	7	8	.2	.2	94.6
DK	8	60	1.7	1.7	96.4
Missing	9	124	3.6	3.6	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.221	Std err	.027	Median	2.000
Mode	2.000	Std dev	1.600	Variance	2.559
Kurtosis	11.899	S E Kurt	.084	Skewness	3.572
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7622.000		

Valid cases   3432   Missing cases   0

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SEXGRAT6 HAS R FELT ANXIOUS ABOUT PERFORMANCE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	458	13.3	13.3	13.3
No	2	2826	82.3	82.3	95.7
Refusal	7	7	.2	.2	95.9
DK	8	58	1.7	1.7	97.6
Missing	9	83	2.4	2.4	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.147	Std err	.024	Median	2.000
Mode	2.000	Std dev	1.399	Variance	1.957
Kurtosis	16.500	S E Kurt	.084	Skewness	4.095
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7370.000		

Valid cases   3432   Missing cases   0

SEXGRAT7 HAS R HAD TROUBLE KEEPING AN ERECTION

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	148	4.3	9.8	9.8
No	2	1322	38.5	87.5	97.3
Refusal	7	2	.1	.1	97.4
DK	8	18	.5	1.2	98.6
Missing	9	21	.6	1.4	100.0
	.	1921	56.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.077	Std err	.029	Median	2.000
Mode	2.000	Std dev	1.112	Variance	1.236
Kurtosis	28.234	S E Kurt	.126	Skewness	5.194
S E Skew	.063	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3139.000		

Valid cases   1511   Missing cases   1921

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SEXGRAT8 HAS R HAD TROUBLE LUBRICATING

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	342	10.0	17.8	17.8
No	2	1474	42.9	76.7	94.5
Refusal	7	7	.2	.4	94.9
DK	8	38	1.1	2.0	96.9
Missing	9	60	1.7	3.1	100.0
	.	1511	44.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.178	Std err	.036	Median	2.000
Mode	2.000	Std dev	1.575	Variance	2.481
Kurtosis	12.107	S E Kurt	.112	Skewness	3.571
S E Skew	.056	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4183.000		

Valid cases   1921   Missing cases   1511

     AVOIDSEX   HAS R AVOIDED SEX BECAUSE OF PROBLEMS

                                                      Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Yes   1   660   19.2   38.8   38.8
     No   2   1019   29.7   59.9   98.6
     DK   8   1   .0   .1   98.7
     Missing   9   22   .6   1.3   100.0
                                   .   1730   50.4   Missing
                                        ------- ------- -------
                                Total   3432   100.0   100.0

     Mean   1.706   Std err   .024   Median   2.000
     Mode   2.000   Std dev   .978   Variance   .957
     Kurtosis   38.262   S E Kurt   .119   Skewness   5.397
     S E Skew   .059   Range   8.000   Minimum   1.000
     Maximum   9.000   Sum   2904.000

     Valid cases   1702   Missing cases   1730

     -

     SEXHELP1   HAS R BEEN TO A DR

                                                      Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Yes   1   44   1.3   2.6   2.6
     No   2   1620   47.2   95.2   97.8
     DK   8   1   .0   .1   97.8
     Missing   9   37   1.1   2.2   100.0
                                   .   1730   50.4   Missing
                                        ------- ------- -------
                                Total   3432   100.0   100.0

     Mean   2.130   Std err   .025   Median   2.000
     Mode   2.000   Std dev   1.047   Variance   1.096
     Kurtosis   38.096   S E Kurt   .119   Skewness   6.224
     S E Skew   .059   Range   8.000   Minimum   1.000
     Maximum   9.000   Sum   3625.000

     Valid cases   1702   Missing cases   1730

SEXHELP2   HAS R BEEN TO A DR IN A CLINIC

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	23	.7	1.4	1.4
No	2	1639	47.8	96.3	97.6
DK	8	1	.0	.1	97.7
Missing	9	39	1.1	2.3	100.0
	.	1730	50.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.150	Std err	.026	Median	2.000
Mode	2.000	Std dev	1.066	Variance	1.136
Kurtosis	36.829	S E Kurt	.119	Skewness	6.174
S E Skew	.059	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3660.000		

Valid cases   1702   Missing cases   1730

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SEXHELP3   HAS R BEEN TO ANOTHER TYPE DR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	136	4.0	8.0	8.0
No	2	1529	44.6	89.8	97.8
DK	8	1	.0	.1	97.9
Missing	9	36	1.0	2.1	100.0
	.	1730	50.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.072	Std err	.026	Median	2.000
Mode	2.000	Std dev	1.064	Variance	1.133
Kurtosis	35.766	S E Kurt	.119	Skewness	5.863
S E Skew	.059	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3526.000		

Valid cases   1702   Missing cases   1730

SEXHELP4 HAS R BEEN TO CLINIC FOR ANOTHER TYPE DR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	29	.8	1.7	1.7
No	2	1630	47.5	95.8	97.5
DK	8	1	.0	.1	97.5
Missing	9	42	1.2	2.5	100.0
	.	1730	50.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.159	Std err	.027	Median	2.000
Mode	2.000	Std dev	1.106	Variance	1.223
Kurtosis	33.770	S E Kurt	.119	Skewness	5.917
S E Skew	.059	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3675.000		

Valid cases   1702   Missing cases   1730

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SEXHELP5 HAS R BEEN TO A MARRIAGE COUNSELOR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	18	.5	1.1	1.1
No	2	1639	47.8	96.3	97.4
DK	8	1	.0	.1	97.4
Missing	9	44	1.3	2.6	100.0
	.	1730	50.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.174	Std err	.027	Median	2.000
Mode	2.000	Std dev	1.126	Variance	1.269
Kurtosis	32.430	S E Kurt	.119	Skewness	5.828
S E Skew	.059	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3700.000		

Valid cases   1702   Missing cases   1730

SEXHELP6 HAS R BEEN TO A CLERGY PERSON

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	25	.7	1.5	1.5
No	2	1635	47.6	96.1	97.5
DK	8	1	.0	.1	97.6
Missing	9	41	1.2	2.4	100.0
	.	1730	50.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.157	Std err	.026	Median	2.000
Mode	2.000	Std dev	1.092	Variance	1.192
Kurtosis	34.809	S E Kurt	.119	Skewness	6.009
S E Skew	.059	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3672.000		

Valid cases   1702   Missing cases   1730

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SEXHELP7 HAS R BEEN TO SOME PLACE ELSE FOR HELP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	62	1.8	3.6	3.6
No	2	1544	45.0	90.7	94.4
DK	8	3	.1	.2	94.5
Missing	9	93	2.7	5.5	100.0
	.	1730	50.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.357	Std err	.039	Median	2.000
Mode	2.000	Std dev	1.628	Variance	2.652
Kurtosis	12.469	S E Kurt	.119	Skewness	3.760
S E Skew	.059	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4011.000		

Valid cases   1702   Missing cases   1730

STDDOUBT   HAS R EVER THOUGHT HE OR SHE HAD AN STD

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	517	15.1	25.4	25.4
No	2	1385	40.4	68.1	93.5
Refusal	7	1	.0	.0	93.5
DK	8	1	.0	.0	93.6
Missing	9	131	3.8	6.4	100.0
	.	1397	40.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.202	Std err	.041	Median	2.000
Mode	2.000	Std dev	1.844	Variance	3.399
Kurtosis	9.052	S E Kurt	.108	Skewness	3.184
S E Skew	.054	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4481.000		

Valid cases   2035   Missing cases   1397

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CLINRE1   R WENT TO CLINIC RE Ps REFERRAL

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	30	.9	.9	.9
No	2	3385	98.6	98.6	99.5
Missing	9	17	.5	.5	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.026	Std err	.009	Median	2.000
Mode	2.000	Std dev	.501	Variance	.251
Kurtosis	183.737	S E Kurt	.084	Skewness	13.309
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6953.000		

Valid cases   3432   Missing cases   0

CLINRE2   R WENT TO CLINIC RE CONTACTED BY CLINIC

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	5	.1	.1	.1
No	2	3410	99.4	99.4	99.5
Missing	9	17	.5	.5	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.033	Std err	.008	Median	2.000
Mode	2.000	Std dev	.493	Variance	.243
Kurtosis	194.815	S E Kurt	.084	Skewness	13.969
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6978.000		

Valid cases   3432   Missing cases   0

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CLINRE3   R WENT TO CLINIC RE HAVING SYMPTOMS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	93	2.7	2.7	2.7
No	2	3322	96.8	96.8	99.5
Missing	9	17	.5	.5	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.008	Std err	.009	Median	2.000
Mode	2.000	Std dev	.519	Variance	.270
Kurtosis	160.350	S E Kurt	.084	Skewness	11.895
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6890.000		

Valid cases   3432   Missing cases   0

    CLINRE4   R WENT TO CLINIC RE STD FOLLOWUP

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   8   .2   .2   .2
    No   2   3407   99.3   99.3   99.5
    Missing   9   17   .5   .5   100.0
                                        -------   ------- -------
                                Total   3432   100.0   100.0

    Mean   2.032   Std err   .008   Median   2.000
    Mode   2.000   Std dev   .494   Variance   .244
    Kurtosis   193.423   S E Kurt   .084   Skewness   13.886
    S E Skew   .042   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   6975.000

    Valid cases   3432   Missing cases   0

    -

    CLINRE5   R WENT TO CLINIC RE CHECKUP

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   79   2.3   2.3   2.3
    No   2   3336   97.2   97.2   99.5
    Missing   9   17   .5   .5   100.0
                                        -------   ------- -------
                                Total   3432   100.0   100.0

    Mean   2.012   Std err   .009   Median   2.000
    Mode   2.000   Std dev   .515   Variance   .266
    Kurtosis   165.058   S E Kurt   .084   Skewness   12.182
    S E Skew   .042   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   6904.000

    Valid cases   3432   Missing cases   0

CLINRE6   R WENT TO CLINIC RE OTHER REASON

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	65	1.9	1.9	1.9
No	2	3350	97.6	97.6	99.5
Missing	9	17	.5	.5	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.016	Std err	.009	Median	2.000
Mode	2.000	Std dev	.511	Variance	.261
Kurtosis	170.028	S E Kurt	.084	Skewness	12.484
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6918.000		

Valid cases   3432   Missing cases   0

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SYMPTOM1   HAS R EXPERIENCED PAINFUL URINATION

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	298	8.7	8.7	8.7
No	2	3122	91.0	91.0	99.7
Refusal	7	2	.1	.1	99.7
DK	8	3	.1	.1	99.8
Missing	9	7	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.936	Std err	.008	Median	2.000
Mode	2.000	Std dev	.478	Variance	.229
Kurtosis	125.555	S E Kurt	.084	Skewness	8.407
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6643.000		

Valid cases   3432   Missing cases   0

SYMPTOM2   HAS R EXPERIENCED PAINFUL INTERCOURSE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	290	8.4	8.4	8.4
No	2	3090	90.0	90.0	98.5
Refusal	7	2	.1	.1	98.5
DK	8	18	.5	.5	99.1
Missing	9	32	.9	.9	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.015	Std err	.015	Median	2.000
Mode	2.000	Std dev	.863	Variance	.745
Kurtosis	50.062	S E Kurt	.084	Skewness	6.674
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6916.000		

Valid cases   3432   Missing cases   0

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SYMPTOM3   HAS R HAD SORES IN THE GENITAL AREA

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	88	2.6	2.6	2.6
No	2	3332	97.1	97.1	99.7
Refusal	7	2	.1	.1	99.7
DK	8	3	.1	.1	99.8
Missing	9	7	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.997	Std err	.007	Median	2.000
Mode	2.000	Std dev	.414	Variance	.172
Kurtosis	215.716	S E Kurt	.084	Skewness	13.190
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6853.000		

Valid cases   3432   Missing cases   0

SYMPTOM4 HAS R HAD ITCHING IN THE GENITAL AREA

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	255	7.4	7.4	7.4
No	2	3161	92.1	92.1	99.5
Refusal	7	2	.1	.1	99.6
DK	8	3	.1	.1	99.7
Missing	9	11	.3	.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.956	Std err	.009	Median	2.000
Mode	2.000	Std dev	.525	Variance	.276
Kurtosis	122.298	S E Kurt	.084	Skewness	9.154
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6714.000		

Valid cases   3432   Missing cases   0

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SYMPTOM5 HAS R HAD VAGINAL DISCHARGE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	453	13.2	23.6	23.6
No	2	1441	42.0	75.0	98.6
Refusal	7	2	.1	.1	98.7
DK	8	1	.0	.1	98.8
Missing	9	24	.7	1.2	100.0
	.	1511	44.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.860	Std err	.021	Median	2.000
Mode	2.000	Std dev	.935	Variance	.874
Kurtosis	41.794	S E Kurt	.112	Skewness	5.718
S E Skew	.056	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3573.000		

Valid cases   1921   Missing cases   1511

STPAIDS1 DOES A DIAPHRAM PREVENT AIDS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NotAtAll effect.	1	2520	73.4	73.4	73.4
Somewhat effect.	2	649	18.9	18.9	92.3
Very effective	3	136	4.0	4.0	96.3
Refusal	7	2	.1	.1	96.4
DK	8	113	3.3	3.3	99.7
Missing	9	12	.3	.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.530	Std err	.024	Median	1.000
Mode	1.000	Std dev	1.387	Variance	1.925
Kurtosis	15.748	S E Kurt	.084	Skewness	3.936
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	5252.000		

Valid cases   3432   Missing cases   0

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STPAIDS2 DOES A CONDOM PREVENT AIDS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NotAtAll effect.	1	236	6.9	6.9	6.9
Somewhat effect.	2	1810	52.7	52.7	59.6
Very effective	3	1368	39.9	39.9	99.5
Refusal	7	2	.1	.1	99.5
DK	8	10	.3	.3	99.8
Missing	9	6	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.362	Std err	.013	Median	2.000
Mode	2.000	Std dev	.736	Variance	.541
Kurtosis	20.659	S E Kurt	.084	Skewness	2.503
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	8108.000		

Valid cases   3432   Missing cases   0

STPAIDS3   DOES A FOAM OR JELLY PREVENT AIDS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
NotAtAll effect.	1	2316	67.5	67.5	67.5
Somewhat effect.	2	864	25.2	25.2	92.7
Very effective	3	144	4.2	4.2	96.9
Refusal	7	2	.1	.1	96.9
DK	8	100	2.9	2.9	99.8
Missing	9	6	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.557	Std err	.022	Median	1.000
Mode	1.000	Std dev	1.292	Variance	1.670
Kurtosis	17.233	S E Kurt	.084	Skewness	4.005
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	5344.000		

Valid cases   3432   Missing cases   0

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STPAIDS4   DOES A CONDOM W FOAM PREVENT AIDS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
NotAtAll effect.	1	360	10.5	10.5	10.5
Somewhat effect.	2	1557	45.4	45.4	55.9
Very effective	3	1453	42.3	42.3	98.2
Other	6	1	.0	.0	98.2
Refusal	7	2	.1	.1	98.3
DK	8	52	1.5	1.5	99.8
Missing	9	7	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.428	Std err	.017	Median	2.000
Mode	2.000	Std dev	1.005	Variance	1.010
Kurtosis	15.861	S E Kurt	.084	Skewness	2.965
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	8332.000		

Valid cases   3432   Missing cases   0

STPAIDS5   DOES A VASECTOMY PREVENT AIDS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
NotAtAll effect.	1	2963	86.3	86.3	86.3
Somewhat effect.	2	191	5.6	5.6	91.9
Very effective	3	193	5.6	5.6	97.5
Refusal	7	2	.1	.1	97.6
DK	8	72	2.1	2.1	99.7
Missing	9	11	.3	.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.344	Std err	.020	Median	1.000
Mode	1.000	Std dev	1.190	Variance	1.417
Kurtosis	23.572	S E Kurt	.084	Skewness	4.728
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4613.000		

Valid cases   3432   Missing cases   0

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STPAIDS6   DOES MONOGAMY PREVENT AIDS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
NotAtAll effect.	1	255	7.4	7.4	7.4
Somewhat effect.	2	442	12.9	12.9	20.3
Very effective	3	2708	78.9	78.9	99.2
Other	6	2	.1	.1	99.3
Refusal	7	2	.1	.1	99.3
DK	8	15	.4	.4	99.8
Missing	9	8	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.763	Std err	.013	Median	3.000
Mode	3.000	Std dev	.760	Variance	.578
Kurtosis	20.528	S E Kurt	.084	Skewness	1.834
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	9481.000		

Valid cases   3432   Missing cases   0

AIDSKNOW   NUMBER OF PERONS R HAS KNOWN W AIDS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	2436	71.0	71.0	71.0
	1	519	15.1	15.1	86.1
	2	227	6.6	6.6	92.7
	3	80	2.3	2.3	95.0
	4	43	1.3	1.3	96.3
	5	31	.9	.9	97.2
	6	11	.3	.3	97.5
	7	8	.2	.2	97.8
	8	5	.1	.1	97.9
	10	21	.6	.6	98.5
	12	6	.2	.2	98.7
	15	8	.2	.2	98.9
	17	1	.0	.0	99.0
	20	11	.3	.3	99.3
	21	1	.0	.0	99.3
	24	2	.1	.1	99.4
	25	4	.1	.1	99.5
	30	4	.1	.1	99.6
	40	1	.0	.0	99.6
	50	3	.1	.1	99.7
	96	1	.0	.0	99.7
	100	2	.1	.1	99.8
	120	1	.0	.0	99.8
	150	1	.0	.0	99.9
	300	1	.0	.0	99.9
Refusal	997	1	.0	.0	99.9
DK	998	1	.0	.0	99.9
Missing	999	2	.1	.1	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.237	Std err	.594	Median	.000
Mode	.000	Std dev	34.803	Variance	1211.283
Kurtosis	782.123	S E Kurt	.084	Skewness	27.580
S E Skew	.042	Range	999.000	Minimum	.000
Maximum	999.000	Sum	7679.000		

Valid cases   3432   Missing cases   0

    AIDSWHO1 REL TO PERSON KNOWN BEST W AIDS

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent   Percent

    Partner or lover   2   9   .3   .9   .9
    Son or daughter   3   9   .3   .9   1.8
    Other relative   4   142   4.1   14.3   16.1
    Friend   5   273   8.0   27.5   43.6
    Neighbor   6   31   .9   3.1   46.7
    Co-worker   7   125   3.6   12.6   59.3
    Acquaintance   8   293   8.5   29.5   88.8
    Patient   9   34   1.0   3.4   92.2
    Other   10   73   2.1   7.4   99.6
    Refusal   97   2   .1   .2   99.8
    Missing   99   2   .1   .2   100.0
                                 .   2439   71.1   Missing
                                       ------- ------- -------
                             Total   3432   100.0   100.0

    Mean   6.859   Std err   .194   Median   7.000
    Mode   8.000   Std dev   6.104   Variance   37.262
    Kurtosis   198.756   S E Kurt   .155   Skewness   13.437
    S E Skew   .078   Range   97.000   Minimum   2.000
    Maximum   99.000   Sum   6811.000

    Valid cases   993   Missing cases   2439

AIDSDED1   IS PERSON KNOWN BEST W AIDS ALIVE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Living	1	285	8.3	28.7	28.7
Died	2	686	20.0	69.1	97.8
DK	8	19	.6	1.9	99.7
Missing	9	3	.1	.3	100.0
	.	2439	71.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.849	Std err	.033	Median	2.000
Mode	2.000	Std dev	1.050	Variance	1.102
Kurtosis	26.373	S E Kurt	.155	Skewness	4.668
S E Skew	.078	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1836.000		

Valid cases   993   Missing cases   2439

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AIDSGEN1   GENDER OF PERSON KNOWN BEST W AIDS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Male	1	887	25.8	89.3	89.3
Female	2	105	3.1	10.6	99.9
Missing	9	1	.0	.1	100.0
	.	2439	71.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.114	Std err	.013	Median	1.000
Mode	1.000	Std dev	.397	Variance	.157
Kurtosis	157.983	S E Kurt	.155	Skewness	9.094
S E Skew	.078	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1106.000		

Valid cases   993   Missing cases   2439

AIDSAGE1   AGE OF PERSON KNOWN BEST W AIDS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
10 yrs or under	1	3	.1	.3	.3
11 - 20	2	34	1.0	3.4	3.7
21 - 40	3	786	22.9	79.2	82.9
41 yrs or older	4	168	4.9	16.9	99.8
Missing	9	2	.1	.2	100.0
	.	2439	71.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.141	Std err	.016	Median	3.000
Mode	3.000	Std dev	.518	Variance	.268
Kurtosis	33.159	S E Kurt	.155	Skewness	3.099
S E Skew	.078	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3119.000		

Valid cases   993   Missing cases   2439

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AIDSRAC1   RACE OF PERSON KNOWN BEST W AIDS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Black	1	222	6.5	22.4	22.4
White	2	669	19.5	67.4	89.7
Hispanic	3	85	2.5	8.6	98.3
Other	4	13	.4	1.3	99.6
Missing	9	4	.1	.4	100.0
	.	2439	71.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.916	Std err	.024	Median	2.000
Mode	2.000	Std dev	.743	Variance	.552
Kurtosis	32.177	S E Kurt	.155	Skewness	3.633
S E Skew	.078	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1903.000		

Valid cases   993   Missing cases   2439

AIDSWHO2   REL TO PERSON KNOWN NEXT BEST W AIDS

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Partner or lover	2	1	.0	.2	.2
Other relative	4	21	.6	4.4	4.6
Friend	5	137	4.0	28.9	33.5
Neighbor	6	15	.4	3.2	36.7
Co-worker	7	57	1.7	12.0	48.7
Acquaintance	8	163	4.7	34.4	83.1
Patient	9	36	1.0	7.6	90.7
Other	10	43	1.3	9.1	99.8
Refusal	97	1	.0	.2	100.0
	.	2958	86.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.205	Std err	.206	Median	8.000
Mode	8.000	Std dev	4.494	Variance	20.193
Kurtosis	338.438	S E Kurt	.224	Skewness	16.916
S E Skew	.112	Range	95.000	Minimum	2.000
Maximum	97.000	Sum	3415.000		

Valid cases   474   Missing cases   2958

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AIDSDED2   IS PERSON KNOWN NEXT BEST W AIDS ALIVE

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Living	1	168	4.9	35.4	35.4
Died	2	287	8.4	60.5	96.0
Refusal	7	1	.0	.2	96.2
DK	8	17	.5	3.6	99.8
Missing	9	1	.0	.2	100.0
	.	2958	86.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.886	Std err	.061	Median	2.000
Mode	2.000	Std dev	1.339	Variance	1.792
Kurtosis	15.042	S E Kurt	.224	Skewness	3.771
S E Skew	.112	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	894.000		

Valid cases   474   Missing cases   2958

AIDSGEN2   GENDER OF PERSON KNOWN NEXT BEST W AIDS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Male	1	404	11.8	85.2	85.2
Female	2	69	2.0	14.6	99.8
Refusal	7	1	.0	.2	100.0
	.	2958	86.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.158	Std err	.020	Median	1.000
Mode	1.000	Std dev	.444	Variance	.197
Kurtosis	63.228	S E Kurt	.224	Skewness	5.806
S E Skew	.112	Range	6.000	Minimum	1.000
Maximum	7.000	Sum	549.000		

Valid cases   474   Missing cases   2958

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AIDSAGE2   AGE OF PERSON KNOWN NEXT BEST W AIDS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
10 yrs or under	1	4	.1	.8	.8
11 - 20	2	10	.3	2.1	3.0
21 - 40	3	375	10.9	79.1	82.1
41 yrs or older	4	84	2.4	17.7	99.8
Refusal	7	1	.0	.2	100.0
	.	2958	86.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.148	Std err	.023	Median	3.000
Mode	3.000	Std dev	.494	Variance	.245
Kurtosis	10.130	S E Kurt	.224	Skewness	.935
S E Skew	.112	Range	6.000	Minimum	1.000
Maximum	7.000	Sum	1492.000		

Valid cases   474   Missing cases   2958

AIDSRAC2 RACE OF PERSON KNOWN NEXT BEST W AIDS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Black	1	114	3.3	24.1	24.1
White	2	314	9.1	66.2	90.3
Hispanic	3	39	1.1	8.2	98.5
Other	4	4	.1	.8	99.4
Refusal	7	1	.0	.2	99.6
DK	8	1	.0	.2	99.8
Missing	9	1	.0	.2	100.0
	.	2958	86.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.897	Std err	.035	Median	2.000
Mode	2.000	Std dev	.761	Variance	.579
Kurtosis	27.762	S E Kurt	.224	Skewness	3.500
S E Skew	.112	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	899.000		

Valid cases   474   Missing cases   2958

    AIDSWHO3   REL TO PERSON KNOWN 3RD BEST W AIDS

                                                       Valid   Cum
    Value Label   Value   Frequency Percent Percent Percent

    Partner or lover   2   1   .0   .4   .4
    Other relative   4   3   .1   1.2   1.6
    Friend   5   65   1.9   26.3   27.9
    Neighbor   6   7   .2   2.8   30.8
    Co-worker   7   29   .8   11.7   42.5
    Acquaintance   8   84   2.4   34.0   76.5
    Patient   9   30   .9   12.1   88.7
    Other   10   24   .7   9.7   98.4
    Refusal   97   1   .0   .4   98.8
    Missing   99   3   .1   1.2   100.0
                                 .   3185   92.8   Missing
                                      ------- ------- -------
                            Total   3432   100.0   100.0

    Mean   8.745   Std err   .742   Median   8.000
    Mode   8.000   Std dev   11.666   Variance   136.093
    Kurtosis   55.381   S E Kurt   .309   Skewness   7.457
    S E Skew   .155   Range   97.000   Minimum   2.000
    Maximum   99.000   Sum   2160.000

    Valid cases   247   Missing cases   3185

AIDSDED3   IS PERSON KNOWN 3RD BEST W AIDS ALIVE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Living	1	99	2.9	40.1	40.1
Died	2	135	3.9	54.7	94.7
Refusal	7	1	.0	.4	95.1
DK	8	9	.3	3.6	98.8
Missing	9	3	.1	1.2	100.0
	.	3185	92.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.923	Std err	.099	Median	2.000
Mode	2.000	Std dev	1.553	Variance	2.413
Kurtosis	11.656	S E Kurt	.309	Skewness	3.429
S E Skew	.155	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	475.000		

Valid cases   247   Missing cases   3185

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AIDSGEN3   GENDER OF PERSON KNOWN 3RD BEST W AIDS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Male	1	214	6.2	86.6	86.6
Female	2	29	.8	11.7	98.4
Refusal	7	1	.0	.4	98.8
Missing	9	3	.1	1.2	100.0
	.	3185	92.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.239	Std err	.063	Median	1.000
Mode	1.000	Std dev	.994	Variance	.987
Kurtosis	48.216	S E Kurt	.309	Skewness	6.698
S E Skew	.155	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	306.000		

Valid cases   247   Missing cases   3185

AIDSAGE3   AGE OF PERSON KNOWN 3RD BEST W AIDS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
10 yrs or under	1	5	.1	2.0	2.0
11 - 20	2	10	.3	4.0	6.1
21 - 40	3	184	5.4	74.5	80.6
41 yrs or older	4	44	1.3	17.8	98.4
Refusal	7	1	.0	.4	98.8
Missing	9	3	.1	1.2	100.0
	.	3185	92.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.186	Std err	.056	Median	3.000
Mode	3.000	Std dev	.878	Variance	.770
Kurtosis	23.603	S E Kurt	.309	Skewness	3.630
S E Skew	.155	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	787.000		

Valid cases   247   Missing cases   3185

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AIDSRAC3   RACE OF PERSON KNOWN 3RD BEST W AIDS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Black	1	68	2.0	27.5	27.5
White	2	154	4.5	62.3	89.9
Hispanic	3	19	.6	7.7	97.6
Other	4	2	.1	.8	98.4
Refusal	7	1	.0	.4	98.8
Missing	9	3	.1	1.2	100.0
	.	3185	92.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.923	Std err	.066	Median	2.000
Mode	2.000	Std dev	1.039	Variance	1.079
Kurtosis	26.640	S E Kurt	.309	Skewness	4.321
S E Skew	.155	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	475.000		

Valid cases   247   Missing cases   3185

PREMARSX ATTITUDE TOWARDS PREMARITAL SEX

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
always wrong	1	702	20.5	20.5	20.5
alm always wrong	2	266	7.8	7.8	28.2
wrong sometimes	3	807	23.5	23.5	51.7
not wrong at all	4	1637	47.7	47.7	99.4
refusal	7	3	.1	.1	99.5
DK	8	11	.3	.3	99.8
Missing	9	6	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.020	Std err	.021	Median	3.000
Mode	4.000	Std dev	1.237	Variance	1.530
Kurtosis	.576	S E Kurt	.084	Skewness	-.263
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	10366.000		

Valid cases   3432   Missing cases   0

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TEENSEX   ATTITUDE TOWARDS TEEN SEX

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
always wrong	1	2115	61.6	61.6	61.6
alm always wrong	2	596	17.4	17.4	79.0
wrong sometimes	3	485	14.1	14.1	93.1
not wrong at all	4	218	6.4	6.4	99.5
DK	8	10	.3	.3	99.8
Missing	9	8	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.686	Std err	.018	Median	1.000
Mode	1.000	Std dev	1.064	Variance	1.132
Kurtosis	7.689	S E Kurt	.084	Skewness	2.126
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	5786.000		

Valid cases   3432   Missing cases   0

EXMARSEX   ATTITUDE TOWARDS EXTRAMARITAL SEX

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
always wrong	1	2639	76.9	76.9	76.9
alm always wrong	2	470	13.7	13.7	90.6
wrong sometimes	3	259	7.5	7.5	98.1
not wrong at all	4	49	1.4	1.4	99.6
refusal	7	2	.1	.1	99.6
DK	8	6	.2	.2	99.8
Missing	9	7	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.363	Std err	.014	Median	1.000
Mode	1.000	Std dev	.820	Variance	.673
Kurtosis	23.957	S E Kurt	.084	Skewness	3.835
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4677.000		

Valid cases   3432   Missing cases   0

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HOMOSEX   ATTITUDE TOWARDS HOMOSEXUALITY

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
always wrong	1	2222	64.7	64.8	64.8
alm always wrong	2	175	5.1	5.1	69.9
wrong sometimes	3	270	7.9	7.9	77.7
not wrong at all	4	701	20.4	20.4	98.2
refusal	7	3	.1	.1	98.3
DK	8	32	.9	.9	99.2
Missing	9	28	.8	.8	100.0
	.	1	.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.957	Std err	.026	Median	1.000
Mode	1.000	Std dev	1.517	Variance	2.300
Kurtosis	4.059	S E Kurt	.084	Skewness	1.803
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6715.000		

Valid cases   3431   Missing cases   1

PREGTIMG   PERIOD DURING WHICH WOMEN ARE FECUND

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
right bef her pd	1	558	16.3	16.3	16.3
during her pd	2	38	1.1	1.1	17.4
right aft her pd	3	480	14.0	14.0	31.4
~2 wk aft pd beg	4	1423	41.5	41.5	72.8
any during cycle	5	599	17.5	17.5	90.3
do not know	8	328	9.6	9.6	99.8
Missing	9	6	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.916	Std err	.031	Median	4.000
Mode	4.000	Std dev	1.841	Variance	3.389
Kurtosis	.488	S E Kurt	.084	Skewness	.441
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	13439.000		

Valid cases   3432   Missing cases   0

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MENGNEED   MEN HAVE GREATER SEXUAL NEEDS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
strongly agree	1	656	19.1	19.1	19.1
agree	2	1069	31.1	31.1	50.3
disagree	3	1299	37.8	37.8	88.1
strong disagree	4	381	11.1	11.1	99.2
refusal	7	2	.1	.1	99.3
DK	8	15	.4	.4	99.7
Missing	9	10	.3	.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.459	Std err	.018	Median	2.000
Mode	3.000	Std dev	1.057	Variance	1.118
Kurtosis	6.007	S E Kurt	.084	Skewness	1.233
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	8439.000		

Valid cases   3432   Missing cases   0

    CONSENT   FREELY CONSENTED SEX IS OK

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    strongly agree   1   962   28.0   28.0   28.0
    agree   2   1605   46.8   46.8   74.8
    disagree   3   572   16.7   16.7   91.5
    strong disagree   4   279   8.1   8.1   99.6
    DK   8   5   .1   .1   99.7
    Missing   9   9   .3   .3   100.0
                                       -------   ------- -------
                              Total   3432   100.0   100.0

    Mean   2.076   Std err   .017   Median   2.000
    Mode   2.000   Std dev   .973   Variance   .948
    Kurtosis   7.524   S E Kurt   .084   Skewness   1.665
    S E Skew   .042   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   7125.000

    Valid cases   3432   Missing cases   0

    -

    PORNLAW   PORNOGRAPHY SHOULD BE ILLEGAL

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    strongly agree   1   488   14.2   14.2   14.2
    agree   2   678   19.8   19.8   34.0
    disagree   3   1652   48.1   48.1   82.1
    strong disagree   4   587   17.1   17.1   99.2
    refusal   7   1   .0   .0   99.2
    DK   8   15   .4   .4   99.7
    Missing   9   11   .3   .3   100.0
                                       -------   ------- -------
                              Total   3432   100.0   100.0

    Mean   2.731   Std err   .018   Median   3.000
    Mode   3.000   Std dev   1.046   Variance   1.095
    Kurtosis   5.519   S E Kurt   .084   Skewness   .869
    S E Skew   .042   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   9374.000

    Valid cases   3432   Missing cases   0

DNKLOVER   R IS A BETTER LOVER W ALCOHOL

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
strongly agree	1	49	1.4	1.4	1.4
agree	2	358	10.4	10.4	11.9
disagree	3	1551	45.2	45.2	57.1
strong disagree	4	1014	29.5	29.5	86.6
R does not drink	5	419	12.2	12.2	98.8
refusal	7	1	.0	.0	98.8
DK	8	23	.7	.7	99.5
Missing	9	17	.5	.5	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.471	Std err	.018	Median	3.000
Mode	3.000	Std dev	1.036	Variance	1.074
Kurtosis	5.011	S E Kurt	.084	Skewness	1.221
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	11913.000		

Valid cases   3432   Missing cases   0

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THNKOTHR   R FEELS GUILTY ABOUT THOUGHTS DURING SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
strongly agree	1	344	10.0	10.0	10.0
agree	2	908	26.5	26.5	36.5
disagree	3	1149	33.5	33.5	70.0
strong disagree	4	399	11.6	11.6	81.6
not applicable	5	547	15.9	15.9	97.5
refusal	7	1	.0	.0	97.6
DK	8	40	1.2	1.2	98.7
Missing	9	44	1.3	1.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.106	Std err	.025	Median	3.000
Mode	3.000	Std dev	1.472	Variance	2.166
Kurtosis	2.702	S E Kurt	.084	Skewness	1.217
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	10661.000		

Valid cases   3432   Missing cases   0

SEXLOVE   WOULD NOT HAVE SEX UNLESS IN LOVE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
strongly agree	1	1047	30.5	30.5	30.5
agree	2	1220	35.5	35.5	66.1
disagree	3	967	28.2	28.2	94.2
strong disagree	4	174	5.1	5.1	99.3
refusal	7	1	.0	.0	99.3
DK	8	6	.2	.2	99.5
Missing	9	17	.5	.5	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.125	Std err	.018	Median	2.000
Mode	2.000	Std dev	1.043	Variance	1.087
Kurtosis	9.368	S E Kurt	.084	Skewness	1.842
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7292.000		

Valid cases   3432   Missing cases   0

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RELIGSEX   RELIG BELIEFS GUIDE RS SEX BEHAVIOR

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
strongly agree	1	767	22.3	22.3	22.3
agree	2	1061	30.9	30.9	53.3
disagree	3	1206	35.1	35.1	88.4
strong disagree	4	380	11.1	11.1	99.5
refusal	7	1	.0	.0	99.5
DK	8	6	.2	.2	99.7
Missing	9	11	.3	.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.384	Std err	.018	Median	2.000
Mode	3.000	Std dev	1.048	Variance	1.098
Kurtosis	5.013	S E Kurt	.084	Skewness	1.050
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	8181.000		

Valid cases   3432   Missing cases   0

ORGSEX   R TRIES TO MAKE SURE P HAS AN ORGASM

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
strongly agree	1	1138	33.2	33.2	33.2
agree	2	1785	52.0	52.0	85.2
disagree	3	278	8.1	8.1	93.3
strong disagree	4	38	1.1	1.1	94.4
not applicable	5	146	4.3	4.3	98.6
refusal	7	5	.1	.1	98.8
DK	8	16	.5	.5	99.2
Missing	9	26	.8	.8	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.987	Std err	.020	Median	2.000
Mode	2.000	Std dev	1.190	Variance	1.415
Kurtosis	11.710	S E Kurt	.084	Skewness	2.869
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6821.000		

Valid cases   3432   Missing cases   0

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ABRAPE   ABORTION SHOULD BE LEGAL IN CASE OF RAPE

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	2911	84.8	84.8	84.8
No	2	397	11.6	11.6	96.4
Refusal	7	3	.1	.1	96.5
DK	8	69	2.0	2.0	98.5
Missing	9	52	1.5	1.5	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.383	Std err	.024	Median	1.000
Mode	1.000	Std dev	1.399	Variance	1.956
Kurtosis	20.690	S E Kurt	.084	Skewness	4.631
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4746.000		

Valid cases   3432   Missing cases   0

ABANY   ABORTION SHOULD BE LEGAL FOR IN ANY CASE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1672	48.7	48.7	48.7
No	2	1596	46.5	46.5	95.2
Refusal	7	4	.1	.1	95.3
DK	8	98	2.9	2.9	98.2
Missing	9	62	1.8	1.8	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.816	Std err	.026	Median	2.000
Mode	1.000	Std dev	1.548	Variance	2.396
Kurtosis	12.859	S E Kurt	.084	Skewness	3.601
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6234.000		

Valid cases   3432   Missing cases   0

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ENJOYSEX   WHICH GENDER ENJOYS SEX MORE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Men	1	950	27.7	27.7	27.7
Women	2	98	2.9	2.9	30.5
Both the same	3	2310	67.3	67.3	97.8
Refusal	7	2	.1	.1	97.9
DK	8	63	1.8	1.8	99.7
Missing	9	9	.3	.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.528	Std err	.021	Median	3.000
Mode	3.000	Std dev	1.215	Variance	1.476
Kurtosis	7.506	S E Kurt	.084	Skewness	1.592
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	8675.000		

Valid cases   3432   Missing cases   0

    RECTIME2   RECORD ENDING AT MILITARY TIME

    Mean   1948.711   Std err   23.432   Median   1750.000
    Mode   9999.000   Std dev   1371.894   Variance 1882093.80
    Kurtosis   27.878   S E Kurt   .084   Skewness   5.203
    S E Skew   .042   Range   9899.000   Minimum   100.000
    Maximum   9999.000   Sum   6680183.00

    Valid cases   3428   Missing cases   4

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    AMPM2   RECORD ENDING TIME IN AM PM

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
AM	1	419	12.2	12.2	12.2
PM	2	2924	85.2	85.2	97.4
DK	8	2	.1	.1	97.5
Missing	9	87	2.5	2.5	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

    Mean   2.059   Std err   .020   Median   2.000
    Mode   2.000   Std dev   1.176   Variance   1.382
    Kurtosis   28.325   S E Kurt   .084   Skewness   5.208
    S E Skew   .042   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   7066.000

    Valid cases   3432   Missing cases   0

COMPREND   RS UNDERSTANDING OF QUESTIONS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Excellent	1	2046	59.6	59.6	59.6
Good	2	1070	31.2	31.2	90.8
Fair	3	256	7.5	7.5	98.3
Poor	4	28	.8	.8	99.1
Missing	9	32	.9	.9	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.560	Std err	.017	Median	1.000
Mode	1.000	Std dev	.983	Variance	.967
Kurtosis	28.343	S E Kurt	.084	Skewness	4.319
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	5354.000		

Valid cases   3432   Missing cases   0

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COOP   HOW COOPERATIVE WAS R

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Very cooperative	1	2865	83.5	83.5	83.5
Somewhat cooper.	2	457	13.3	13.3	96.8
Not very cooper.	3	63	1.8	1.8	98.6
Notatall cooper.	4	15	.4	.4	99.1
Missing	9	32	.9	.9	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.258	Std err	.015	Median	1.000
Mode	1.000	Std dev	.881	Variance	.777
Kurtosis	53.439	S E Kurt	.084	Skewness	6.662
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4316.000		

Valid cases   3432   Missing cases   0

FRANK   HOW FRANK WAS R

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Entirely frank	1	2417	70.4	70.4	70.4
Mostly frank	2	808	23.5	23.5	94.0
Somewhat frank	3	128	3.7	3.7	97.7
Prob. not frank	4	31	.9	.9	98.6
DK	8	2	.1	.1	98.7
Missing	9	46	1.3	1.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.448	Std err	.018	Median	1.000
Mode	1.000	Std dev	1.073	Variance	1.152
Kurtosis	31.238	S E Kurt	.084	Skewness	5.023
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4971.000		

Valid cases   3432   Missing cases   0

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INTFEEL   HOW THE INTERVIEWER FELT ABOUT R

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Strongly liked R	1	1566	45.6	45.6	45.6
Liked R somewhat	2	1248	36.4	36.4	82.0
Was indiff. to R	3	514	15.0	15.0	97.0
Dislike R somewh	4	33	1.0	1.0	97.9
Strong dislike R	5	10	.3	.3	98.2
DK	8	1	.0	.0	98.3
Missing	9	60	1.7	1.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.846	Std err	.021	Median	2.000
Mode	1.000	Std dev	1.231	Variance	1.514
Kurtosis	17.626	S E Kurt	.084	Skewness	3.552
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6334.000		

Valid cases   3432   Missing cases   0

SAMPLE   RWJ-2 SAMPLE COMPONENT OVERSAMPLE

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Oversample	1	273	8.0	8.0	8.0
Cross-section	2	3159	92.0	92.0	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.920	Std err	.005	Median	2.000
Mode	2.000	Std dev	.271	Variance	.073
Kurtosis	7.671	S E Kurt	.084	Skewness	-3.109
S E Skew	.042	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	6591.000		

Valid cases   3432   Missing cases   0

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IND   RS INDUSTRY

Mean	600.192	Std err	4.840	Median	691.000
Mode	641.000	Std dev	278.317	Variance	77460.603
Kurtosis	-.716	S E Kurt	.085	Skewness	-.720
S E Skew	.043	Range	989.000	Minimum	10.000
Maximum	999.000	Sum	1984236.00		

Valid cases   3306   Missing cases   126

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OCC   RS USUAL OCCUPATION

Mean	383.020	Std err	4.402	Median	355.000
Mode	19.000	Std dev	253.096	Variance	64057.556
Kurtosis	-.426	S E Kurt	.085	Skewness	.520
S E Skew	.043	Range	995.000	Minimum	4.000
Maximum	999.000	Sum	1266263.00		

Valid cases   3306   Missing cases   126

   PAIND   INDUSTRY OF RS DAD

   Mean   434.886   Std err   5.999   Median   400.000
   Mode   60.000   Std dev   318.521   Variance 101455.725
   Kurtosis   -1.326   S E Kurt   .092   Skewness   .185
   S E Skew   .046   Range   989.000   Minimum   10.000
   Maximum   999.000   Sum   1225943.00

   Valid cases   2819   Missing cases   613

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   PAOCC   OCCUPATION OF RS DAD WHEN R WAS 14

   Mean   464.540   Std err   5.287   Median   479.000
   Mode   19.000   Std dev   280.698   Variance 78791.594
   Kurtosis   -1.036   S E Kurt   .092   Skewness   -.089
   S E Skew   .046   Range   994.000   Minimum   5.000
   Maximum   999.000   Sum   1309539.00

   Valid cases   2819   Missing cases   613

LERORG   TIMES R HAD AN ORGASM DURING LE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
did not have orgasm	0	395	11.5	13.7	13.7
	1	1779	51.8	61.9	75.6
	2	373	10.9	13.0	88.6
	3	112	3.3	3.9	92.5
	4	29	.8	1.0	93.5
	5	6	.2	.2	93.7
	6	3	.1	.1	93.8
	7	5	.1	.2	93.9
	8	1	.0	.0	94.0
	9	1	.0	.0	94.0
	22	1	.0	.0	94.1
Refusal	97	19	.6	.7	94.7
DK	98	23	.7	.8	95.5
Missing	99	129	3.8	4.5	100.0
	.	556	16.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.943	Std err	.430	Median	1.000
Mode	1.000	Std dev	23.078	Variance	532.606
Kurtosis	11.863	S E Kurt	.091	Skewness	3.719
S E Skew	.046	Range	99.000	Minimum	.000
Maximum	99.000	Sum	19967.000		

Valid cases   2876   Missing cases   556

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SIZE   SIZE OF PLACE

Mean	384.945	Std err	20.833	Median	24.000
Mode	1.000	Std dev	1220.447	Variance	1489490.00
Kurtosis	21.458	S E Kurt	.084	Skewness	4.599
S E Skew	.042	Range	7072.000	Minimum	.000
Maximum	7072.000	Sum	1321131.00		

Valid cases   3432   Missing cases   0

REGION   REGION OF INTERVIEW

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
New England	1	179	5.2	5.2	5.2
Middle Atlantic	2	488	14.2	14.2	19.4
East North Cent.	3	563	16.4	16.4	35.8
West North Cent.	4	271	7.9	7.9	43.7
South Atlantic	5	668	19.5	19.5	63.2
East South Cent.	6	231	6.7	6.7	69.9
West South Cent.	7	335	9.8	9.8	79.7
Mountain	8	211	6.1	6.1	85.8
Pacific	9	486	14.2	14.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4.971	Std err	.042	Median	5.000
Mode	5.000	Std dev	2.475	Variance	6.127
Kurtosis	-1.113	S E Kurt	.084	Skewness	.233
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	17061.000		

Valid cases   3432   Missing cases   0

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SRCBELT   SRC NEW BELT CODE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
cc 12 lgst SMSAs	1	325	9.5	9.5	9.5
cc 100 lgst SMSA	2	470	13.7	13.7	23.2
Burb 12 lg SMSA	3	382	11.1	11.1	34.3
Burb 100 lg SMSA	4	577	16.8	16.8	51.1
other urban	5	1305	38.0	38.0	89.1
other rural	6	373	10.9	10.9	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.928	Std err	.026	Median	4.000
Mode	5.000	Std dev	1.524	Variance	2.322
Kurtosis	-.876	S E Kurt	.084	Skewness	-.570
S E Skew	.042	Range	5.000	Minimum	1.000
Maximum	6.000	Sum	13482.000		

Valid cases   3432   Missing cases   0

XNORCSIZ   NORC SIZE OF PLACE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
lg central city	1	594	17.3	17.3	17.3
med central city	2	400	11.7	11.7	29.0
suburb of lcc	3	731	21.3	21.3	50.3
suburb of mcc	4	413	12.0	12.0	62.3
uninc. area lcc	5	165	4.8	4.8	67.1
uninc. area mcc	6	296	8.6	8.6	75.7
a small city	7	258	7.5	7.5	83.2
a town	8	193	5.6	5.6	88.9
sm unincorp area	9	204	5.9	5.9	94.8
open county	10	178	5.2	5.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4.314	Std err	.047	Median	3.000
Mode	3.000	Std dev	2.732	Variance	7.463
Kurtosis	-.795	S E Kurt	.084	Skewness	.595
S E Skew	.042	Range	9.000	Minimum	1.000
Maximum	10.000	Sum	14806.000		

Valid cases   3432   Missing cases   0

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PRESTIGE   OCCUPATIONAL PRESTIGE OF R

Mean	437.037	Std err	2.663	Median	417.000
Mode	506.000	Std dev	152.430	Variance	23234.760
Kurtosis	1.844	S E Kurt	.086	Skewness	1.068
S E Skew	.043	Range	831.000	Minimum	168.000
Maximum	999.000	Sum	1431732.00		

Valid cases   3276   Missing cases   156

PAPRES14   OCCUPATIONAL PRESTIGE OF RS FATHER

Mean	435.874	Std err	2.904	Median	409.000
Mode	506.000	Std dev	152.250	Variance	23180.074
Kurtosis	2.145	S E Kurt	.093	Skewness	1.206
S E Skew	.047	Range	831.000	Minimum	168.000
Maximum	999.000	Sum	1198217.00		

Valid cases   2749   Missing cases   683

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STERILE1   MALE R STERILE RE ACCIDENT ILLNESS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	37	1.1	1.1	1.1
No	2	3342	97.4	97.4	98.5
Refusal	7	1	.0	.0	98.5
DK	8	1	.0	.0	98.5
Missing	9	51	1.5	1.5	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.096	Std err	.015	Median	2.000
Mode	2.000	Std dev	.865	Variance	.748
Kurtosis	58.474	S E Kurt	.084	Skewness	7.693
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7195.000		

Valid cases   3432   Missing cases   0

STERILE2 MALE R STERILE RE OTHER REASONS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	38	1.1	1.1	1.1
No	2	3341	97.3	97.3	98.5
Refusal	7	1	.0	.0	98.5
DK	8	1	.0	.0	98.5
Missing	9	51	1.5	1.5	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.096	Std err	.015	Median	2.000
Mode	2.000	Std dev	.865	Variance	.748
Kurtosis	58.428	S E Kurt	.084	Skewness	7.688
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7194.000		

Valid cases   3432   Missing cases   0

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STERILE3 MALE R STERILE RE PARTNER STERILE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	16	.5	.5	.5
No	2	3363	98.0	98.0	98.5
Refusal	7	1	.0	.0	98.5
DK	8	1	.0	.0	98.5
Missing	9	51	1.5	1.5	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.103	Std err	.015	Median	2.000
Mode	2.000	Std dev	.860	Variance	.740
Kurtosis	59.460	S E Kurt	.084	Skewness	7.799
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7216.000		

Valid cases   3432   Missing cases   0

STERILE4 MALE R STERILE RE COUPLE CANT CONCEIVE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	15	.4	.4	.4
No	2	3364	98.0	98.0	98.5
Refusal	7	1	.0	.0	98.5
DK	8	1	.0	.0	98.5
Missing	9	51	1.5	1.5	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.103	Std err	.015	Median	2.000
Mode	2.000	Std dev	.860	Variance	.740
Kurtosis	59.508	S E Kurt	.084	Skewness	7.804
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7217.000		

Valid cases   3432   Missing cases   0

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STERILE5 MALE R STERILE RE VASECTOMY

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	160	4.7	10.4	10.4
No	2	1329	38.7	86.2	96.6
Refusal	7	1	.0	.1	96.6
DK	8	1	.0	.1	96.7
Missing	9	51	1.5	3.3	100.0
	.	1890	55.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.135	Std err	.034	Median	2.000
Mode	2.000	Std dev	1.322	Variance	1.747
Kurtosis	21.607	S E Kurt	.125	Skewness	4.666
S E Skew	.062	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3292.000		

Valid cases   1542   Missing cases   1890

STERILE6   FEM R STERILE RE TUBAL LIGATION

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	546	15.9	28.4	28.4
No	2	1344	39.2	70.0	98.4
Missing	9	31	.9	1.6	100.0
	.	1511	44.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.829	Std err	.023	Median	2.000
Mode	2.000	Std dev	1.023	Variance	1.046
Kurtosis	36.256	S E Kurt	.112	Skewness	5.422
S E Skew	.056	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3513.000		

Valid cases   1921   Missing cases   1511

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STERILE7   FEM R STERILE RE PERIOD NOT YET BEGUN

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
No	2	1890	55.1	98.4	98.4
Missing	9	31	.9	1.6	100.0
	.	1511	44.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.113	Std err	.020	Median	2.000
Mode	2.000	Std dev	.882	Variance	.778
Kurtosis	57.136	S E Kurt	.112	Skewness	7.686
S E Skew	.056	Range	7.000	Minimum	2.000
Maximum	9.000	Sum	4059.000		

Valid cases   1921   Missing cases   1511

    STERILE8   FEN R STERILE RE MENOPAUSE

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   138   4.0   7.2   7.2
    No   2   1752   51.0   91.2   98.4
    Missing   9   31   .9   1.6   100.0
                                    .   1511   44.0   Missing
                                        ------- ------- -------
                              Total   3432   100.0   100.0

    Mean   2.041   Std err   .021   Median   2.000
    Mode   2.000   Std dev   .928   Variance   .861
    Kurtosis   48.305   S E Kurt   .112   Skewness   6.712
    S E Skew   .056   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   3921.000

    Valid cases   1921   Missing cases   1511

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    FVFORCE4   DID RS 1ST VI INVOLVE THREATS

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   21   .6   .6   .6
    No   2   3374   98.3   98.3   98.9
    Refusal   7   10   .3   .3   99.2
    DK   8   1   .0   .0   99.2
    Missing   9   26   .8   .8   100.0
                                        ------- ------- -------
                              Total   3432   100.0   100.0

    Mean   2.063   Std err   .012   Median   2.000
    Mode   2.000   Std dev   .676   Variance   .457
    Kurtosis   91.319   S E Kurt   .084   Skewness   9.507
    S E Skew   .042   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   7081.000

    Valid cases   3432   Missing cases   0

FVFORCE3 DID RS 1ST VI INVOLVE A WEAPON

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	6	.2	.2	.2
No	2	3389	98.7	98.7	98.9
Refusal	7	10	.3	.3	99.2
DK	8	1	.0	.0	99.2
Missing	9	26	.8	.8	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.068	Std err	.011	Median	2.000
Mode	2.000	Std dev	.672	Variance	.452
Kurtosis	93.115	S E Kurt	.084	Skewness	9.661
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7096.000		

Valid cases   3432   Missing cases   0

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FVFORCE2 DID RS 1ST VI INVOLVED PHYSICAL FORCE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	54	1.6	1.6	1.6
No	2	3341	97.3	97.3	98.9
Refusal	7	10	.3	.3	99.2
DK	8	1	.0	.0	99.2
Missing	9	26	.8	.8	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.054	Std err	.012	Median	2.000
Mode	2.000	Std dev	.684	Variance	.468
Kurtosis	87.607	S E Kurt	.084	Skewness	9.187
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7048.000		

Valid cases   3432   Missing cases   0

FVACT1   THERE WAS KISSING DURING 1ST VI

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	2747	80.0	80.0	80.0
No	2	569	16.6	16.6	96.6
Refusal	7	15	.4	.4	97.1
DK	8	6	.2	.2	97.2
Missing	9	95	2.8	2.8	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.426	Std err	.024	Median	1.000
Mode	1.000	Std dev	1.414	Variance	2.000
Kurtosis	21.714	S E Kurt	.084	Skewness	4.690
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4893.000		

Valid cases   3432   Missing cases   0

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FVACT2   TOUCHING OF GENITALS DURING 1ST VI

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	2421	70.5	70.5	70.5
No	2	895	26.1	26.1	96.6
Refusal	7	15	.4	.4	97.1
DK	8	6	.2	.2	97.2
Missing	9	95	2.8	2.8	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.521	Std err	.024	Median	1.000
Mode	1.000	Std dev	1.416	Variance	2.005
Kurtosis	20.359	S E Kurt	.084	Skewness	4.480
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	5219.000		

Valid cases   3432   Missing cases   0

FVACT3   R HAD ORAL SEX DURING 1ST VI

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	375	10.9	10.9	10.9
No	2	2941	85.7	85.7	96.6
Refusal	7	15	.4	.4	97.1
DK	8	6	.2	.2	97.2
Missing	9	95	2.8	2.8	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.117	Std err	.022	Median	2.000
Mode	2.000	Std dev	1.275	Variance	1.625
Kurtosis	22.389	S E Kurt	.084	Skewness	4.707
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7265.000		

Valid cases   3432   Missing cases   0

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FVACT4   THERE WAS VAGINAL SEX DURING 1ST VI

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	3048	88.8	88.8	88.8
No	2	268	7.8	7.8	96.6
Refusal	7	15	.4	.4	97.1
DK	8	6	.2	.2	97.2
Missing	9	95	2.8	2.8	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.338	Std err	.024	Median	1.000
Mode	1.000	Std dev	1.407	Variance	1.979
Kurtosis	23.443	S E Kurt	.084	Skewness	4.943
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4592.000		

Valid cases   3432   Missing cases   0

     FVACT5   THERE WAS ANAL SEX DURING 1ST VI

                                                      Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Yes   1   43   1.3   1.3   1.3
     No   2   3273   95.4   95.4   96.6
     Refusal   7   15   .4   .4   97.1
     DK   8   6   .2   .2   97.2
     Missing   9   95   2.8   2.8   100.0
                                        -------   ------- -------
                                Total   3432   100.0   100.0

     Mean   2.214   Std err   .021   Median   2.000
     Mode   2.000   Std dev   1.223   Variance   1.496
     Kurtosis   25.207   S E Kurt   .084   Skewness   5.163
     S E Skew   .042   Range   8.000   Minimum   1.000
     Maximum   9.000   Sum   7597.000

     Valid cases   3432   Missing cases   0

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     FVACT6   THERE WAS OTHER SEX ACTIVITY D 1ST VI

                                                      Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Yes   1   13   .4   .4   .4
     No   2   3303   96.2   96.2   96.6
     Refusal   7   15   .4   .4   97.1
     DK   8   6   .2   .2   97.2
     Missing   9   95   2.8   2.8   100.0
                                        -------   ------- -------
                                Total   3432   100.0   100.0

     Mean   2.222   Std err   .021   Median   2.000
     Mode   2.000   Std dev   1.218   Variance   1.483
     Kurtosis   25.528   S E Kurt   .084   Skewness   5.216
     S E Skew   .042   Range   8.000   Minimum   1.000
     Maximum   9.000   Sum   7627.000

     Valid cases   3432   Missing cases   0

    USACT1   THERE WAS KISSING DURING FORCED SEX

                                                          Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   113   3.3   39.2   39.2
    No   2   142   4.1   49.3   88.5
    Refusal   7   2   .1   .7   89.2
    Missing   9   31   .9   10.8   100.0
                                   .   3144   91.6   Missing
                                        ------- ------- -------
                                 Total   3432   100.0   100.0

    Mean   2.396   Std err   .141   Median   2.000
    Mode   2.000   Std dev   2.388   Variance   5.703
    Kurtosis   3.564   S E Kurt   .286   Skewness   2.269
    S E Skew   .144   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   690.000

    Valid cases   288   Missing cases   3144

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    USACT2   TOUCHING OF GENITALS D FORCED SEX

                                                          Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   159   4.6   55.2   55.2
    No   2   96   2.8   33.3   88.5
    Refusal   7   2   .1   .7   89.2
    Missing   9   31   .9   10.8   100.0
                                   .   3144   91.6   Missing
                                        ------- ------- -------
                                 Total   3432   100.0   100.0

    Mean   2.236   Std err   .144   Median   1.000
    Mode   1.000   Std dev   2.442   Variance   5.965
    Kurtosis   3.597   S E Kurt   .286   Skewness   2.290
    S E Skew   .144   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   644.000

    Valid cases   288   Missing cases   3144

USACT3   R HAD ORAL SEX DURING FORCED SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	84	2.4	29.2	29.2
No	2	171	5.0	59.4	88.5
Refusal	7	2	.1	.7	89.2
Missing	9	31	.9	10.8	100.0
	.	3144	91.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.497	Std err	.138	Median	2.000
Mode	2.000	Std dev	2.348	Variance	5.512
Kurtosis	3.609	S E Kurt	.286	Skewness	2.279
S E Skew	.144	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	719.000		

Valid cases   288   Missing cases   3144

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USACT4   THERE WAS VAGINAL SEX DURING FORCED SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	154	4.5	53.5	53.5
No	2	101	2.9	35.1	88.5
Refusal	7	2	.1	.7	89.2
Missing	9	31	.9	10.8	100.0
	.	3144	91.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.253	Std err	.144	Median	1.000
Mode	1.000	Std dev	2.437	Variance	5.939
Kurtosis	3.587	S E Kurt	.286	Skewness	2.286
S E Skew	.144	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	649.000		

Valid cases   288   Missing cases   3144

USACT5   THERE WAS ANAL SEX DURING FORCED SEX

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	29	.8	10.1	10.1
No	2	226	6.6	78.5	88.5
Refusal	7	2	.1	.7	89.2
Missing	9	31	.9	10.8	100.0
	.	3144	91.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.688	Std err	.133	Median	2.000
Mode	2.000	Std dev	2.257	Variance	5.094
Kurtosis	3.852	S E Kurt	.286	Skewness	2.364
S E Skew	.144	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	774.000		

Valid cases   288   Missing cases   3144

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USACT6   OTHER SEX ACTIVITY D FORCED SEX

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	5	.1	1.7	1.7
No	2	250	7.3	86.8	88.5
Refusal	7	2	.1	.7	89.2
Missing	9	31	.9	10.8	100.0
	.	3144	91.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.771	Std err	.130	Median	2.000
Mode	2.000	Std dev	2.211	Variance	4.888
Kurtosis	4.034	S E Kurt	.286	Skewness	2.436
S E Skew	.144	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	798.000		

Valid cases   288   Missing cases   3144

FSSFORC2 DID RS 1ST SS INVOLVED PHYSICAL FORCE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	4	.1	.1	.1
No	2	3415	99.5	99.5	99.6
Refusal	7	2	.1	.1	99.7
Missing	9	11	.3	.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.024	Std err	.007	Median	2.000
Mode	2.000	Std dev	.415	Variance	.172
Kurtosis	265.429	S E Kurt	.084	Skewness	16.220
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6947.000		

Valid cases   3432   Missing cases   0

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FSSFORC3 DID RS 1ST SS INVOLVE A WEAPON

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
No	2	3419	99.6	99.6	99.6
Refusal	7	2	.1	.1	99.7
Missing	9	11	.3	.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.025	Std err	.007	Median	2.000
Mode	2.000	Std dev	.414	Variance	.171
Kurtosis	269.054	S E Kurt	.084	Skewness	16.403
S E Skew	.042	Range	7.000	Minimum	2.000
Maximum	9.000	Sum	6951.000		

Valid cases   3432   Missing cases   0

FSSFORC4 DID RS 1ST SS INVOLVE THREATS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	5	.1	.1	.1
No	2	3414	99.5	99.5	99.6
Refusal	7	2	.1	.1	99.7
Missing	9	11	.3	.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.024	Std err	.007	Median	2.000
Mode	2.000	Std dev	.415	Variance	.173
Kurtosis	264.535	S E Kurt	.084	Skewness	16.174
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6946.000		

Valid cases   3432   Missing cases   0

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FSSACT5   PASSIVE(F)-ACTIVE(M) GENITAL STIMULATION

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	88	2.6	2.6	2.6
No	2	3325	96.9	96.9	99.4
Refusal	7	4	.1	.1	99.6
DK	8	1	.0	.0	99.6
Missing	9	14	.4	.4	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.010	Std err	.009	Median	2.000
Mode	2.000	Std dev	.515	Variance	.265
Kurtosis	151.817	S E Kurt	.084	Skewness	11.539
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6900.000		

Valid cases   3432   Missing cases   0

     FSSACT6   ACTIVE(F)-PASSIVE(M) GENITAL STIMULATION

                                                       Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Yes   1   88   2.6   2.6   2.6
     No   2   3325   96.9   96.9   99.4
     Refusal   7   4   .1   .1   99.6
     DK   8   1   .0   .0   99.6
     Missing   9   14   .4   .4   100.0
                                          -------   ------- -------
                                 Total   3432   100.0   100.0

     Mean   2.010   Std err   .009   Median   2.000
     Mode   2.000   Std dev   .515   Variance   .265
     Kurtosis 151.817   S E Kurt   .084   Skewness   11.539
     S E Skew   .042   Range   8.000   Minimum   1.000
     Maximum   9.000   Sum   6900.000

     Valid cases   3432   Missing cases   0

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     FSSACT4   PASSIVE ORAL SEX

                                                       Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Yes   1   77   2.2   2.2   2.2
     No   2   3336   97.2   97.2   99.4
     Refusal   7   4   .1   .1   99.6
     DK   8   1   .0   .0   99.6
     Missing   9   14   .4   .4   100.0
                                          -------   ------- -------
                                 Total   3432   100.0   100.0

     Mean   2.014   Std err   .009   Median   2.000
     Mode   2.000   Std dev   .512   Variance   .262
     Kurtosis 155.380   S E Kurt   .084   Skewness   11.763
     S E Skew   .042   Range   8.000   Minimum   1.000
     Maximum   9.000   Sum   6911.000

     Valid cases   3432   Missing cases   0

FSSACT3   ACTIVE ORAL SEX

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	54	1.6	1.6	1.6
No	2	3359	97.9	97.9	99.4
Refusal	7	4	.1	.1	99.6
DK	8	1	.0	.0	99.6
Missing	9	14	.4	.4	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.020	Std err	.009	Median	2.000
Mode	2.000	Std dev	.505	Variance	.255
Kurtosis	163.350	S E Kurt	.084	Skewness	12.260
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6934.000		

Valid cases   3432   Missing cases   0

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FSSACT1   ACTIVE GENITAL RUBBING

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	43	1.3	1.3	1.3
No	2	3370	98.2	98.2	99.4
Refusal	7	4	.1	.1	99.6
DK	8	1	.0	.0	99.6
Missing	9	14	.4	.4	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.024	Std err	.009	Median	2.000
Mode	2.000	Std dev	.502	Variance	.252
Kurtosis	167.431	S E Kurt	.084	Skewness	12.514
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6945.000		

Valid cases   3432   Missing cases   0

FSSACT2   PASSIVE GENITAL RUBBING

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	45	1.3	1.3	1.3
No	2	3368	98.1	98.1	99.4
Refusal	7	4	.1	.1	99.6
DK	8	1	.0	.0	99.6
Missing	9	14	.4	.4	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.023	Std err	.009	Median	2.000
Mode	2.000	Std dev	.502	Variance	.252
Kurtosis	166.675	S E Kurt	.084	Skewness	12.467
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6943.000		

Valid cases   3432   Missing cases   0

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FSSACT7   R ENGAGED IN SS OTHER SEX ACTIVITY

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	11	.3	.3	.3
No	2	3402	99.1	99.1	99.4
Refusal	7	4	.1	.1	99.6
DK	8	1	.0	.0	99.6
Missing	9	14	.4	.4	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.033	Std err	.008	Median	2.000
Mode	2.000	Std dev	.492	Variance	.242
Kurtosis	180.422	S E Kurt	.084	Skewness	13.314
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6977.000		

Valid cases   3432   Missing cases   0

USSACT1   THERE WAS KISSING DURING FORCED SS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	3	.1	.1	.1
No	2	3419	99.6	99.6	99.7
Refusal	7	2	.1	.1	99.8
Missing	9	8	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.018	Std err	.006	Median	2.000
Mode	2.000	Std dev	.360	Variance	.129
Kurtosis	350.164	S E Kurt	.084	Skewness	18.594
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6927.000		

Valid cases   3432   Missing cases   0

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USSACT2   TOUCHING OF GENITALS D FORCED SS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	12	.3	.3	.3
No	2	3410	99.4	99.4	99.7
Refusal	7	2	.1	.1	99.8
Missing	9	8	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.016	Std err	.006	Median	2.000
Mode	2.000	Std dev	.363	Variance	.132
Kurtosis	336.488	S E Kurt	.084	Skewness	17.988
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6918.000		

Valid cases   3432   Missing cases   0

USSACT3   R HAD ORAL SEX DURING FORCED SS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	5	.1	.1	.1
No	2	3417	99.6	99.6	99.7
Refusal	7	2	.1	.1	99.8
Missing	9	8	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.018	Std err	.006	Median	2.000
Mode	2.000	Std dev	.361	Variance	.130
Kurtosis	347.046	S E Kurt	.084	Skewness	18.456
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6925.000		

Valid cases   3432   Missing cases   0

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USSACT4   THERE WAS VAGINAL SEX DURING FORCED SS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	1	.0	.0	.0
No	2	3421	99.7	99.7	99.7
Refusal	7	2	.1	.1	99.8
Missing	9	8	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.019	Std err	.006	Median	2.000
Mode	2.000	Std dev	.359	Variance	.129
Kurtosis	353.329	S E Kurt	.084	Skewness	18.733
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6929.000		

Valid cases   3432   Missing cases   0

USSACT5   THERE WAS ANAL SEX DURING FORCED SS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	5	.1	.1	.1
No	2	3417	99.6	99.6	99.7
Refusal	7	2	.1	.1	99.8
Missing	9	8	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.018	Std err	.006	Median	2.000
Mode	2.000	Std dev	.361	Variance	.130
Kurtosis	347.046	S E Kurt	.084	Skewness	18.456
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6925.000		

Valid cases   3432   Missing cases   0

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USSACT6   THERE WAS OTHER SEX ACTIVITY D FORCED SS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
No	2	3422	99.7	99.7	99.7
Refusal	7	2	.1	.1	99.8
Missing	9	8	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.019	Std err	.006	Median	2.000
Mode	2.000	Std dev	.358	Variance	.128
Kurtosis	354.930	S E Kurt	.084	Skewness	18.804
S E Skew	.042	Range	7.000	Minimum	2.000
Maximum	9.000	Sum	6930.000		

Valid cases   3432   Missing cases   0

CLINIC   MOST RECENT TIME R WENT TO CLINIC

Mean	2076.661	Std err	185.935	Median	1068.000
Mode	9999.000	Std dev	2910.348	Variance	8470127.97
Kurtosis	3.668	S E Kurt	.310	Skewness	2.372
S E Skew	.156	Range	9521.000	Minimum	478.000
Maximum	9999.000	Sum	508782.000		

Valid cases   245   Missing cases   3187

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REG14   REGION WHERE R WAS LIVING AT 14

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Other	0	57	1.7	1.7	1.7
New England	1	180	5.2	5.2	6.9
Middle Atlantic	2	505	14.7	14.7	21.6
East North Cent.	3	530	15.4	15.4	37.1
West North Cent.	4	362	10.5	10.6	47.6
South Atlantic	5	555	16.2	16.2	63.8
East South Cent.	6	247	7.2	7.2	71.0
West South Cent.	7	298	8.7	8.7	79.7
Mountain	8	156	4.5	4.5	84.2
Pacific	9	379	11.0	11.0	95.3
Refusal	97	1	.0	.0	95.3
DK	98	1	.0	.0	95.3
Missing	99	160	4.7	4.7	100.0
	.	1	.0	Missing	
	Total	3432	100.0	100.0	

Mean	9.113	Std err	.344	Median	5.000
Mode	5.000	Std dev	20.153	Variance	406.147
Kurtosis	15.713	S E Kurt	.084	Skewness	4.171
S E Skew	.042	Range	99.000	Minimum	.000
Maximum	99.000	Sum	31265.000		

Valid cases   3431   Missing cases   1

   AIDSREG1   REGION OF PERSON KNOWN BEST W AIDS

                                                     Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   New England   1   47   1.4   4.7   4.7
   Middle Atlantic   2   175   5.1   17.7   22.4
   East North Cent.   3   104   3.0   10.5   32.9
   West North Cent.   4   57   1.7   5.8   38.6
   South Atlantic   5   184   5.4   18.6   57.2
   East South Cent.   6   40   1.2   4.0   61.3
   West South Cent.   7   99   2.9   10.0   71.2
   Mountain   8   46   1.3   4.6   75.9
   Pacific   9   224   6.5   22.6   98.5
   Missing   99   15   .4   1.5   100.0
                                .   2441   71.1   Missing
                                     ------- ------- -------
                            Total   3432   100.0   100.0

   Mean   6.719   Std err   .373   Median   5.000
   Mode   9.000   Std dev   11.757   Variance   138.226
   Kurtosis   54.856   S E Kurt   .155   Skewness   7.322
   S E Skew   .078   Range   98.000   Minimum   1.000
   Maximum   99.000   Sum   6659.000

   Valid cases   991   Missing cases   2441

AIDSREG2   REGION OF PERSON KNOWN BEST W AIDS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
New England	1	22	.6	4.7	4.7
Middle Atlantic	2	99	2.9	20.9	25.6
East North Cent.	3	42	1.2	8.9	34.5
West North Cent.	4	20	.6	4.2	38.7
South Altantic	5	80	2.3	16.9	55.6
East South Cent.	6	12	.3	2.5	58.1
West South Cent.	7	45	1.3	9.5	67.7
Mountain	8	27	.8	5.7	73.4
Pacific	9	113	3.3	23.9	97.3
Missing	99	13	.4	2.7	100.0
	.	2959	86.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.892	Std err	.716	Median	5.000
Mode	9.000	Std dev	15.581	Variance	242.766
Kurtosis	29.600	S E Kurt	.224	Skewness	5.510
S E Skew	.112	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	3733.000		

Valid cases   473   Missing cases   2959

   AIDSREG3   REGION OF PERSON KNOWN BEST W AIDS

                                                        Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   New England   1   15   .4   6.1   6.1
   Middle Atlantic   2   52   1.5   21.1   27.1
   East North Cent.   3   21   .6   8.5   35.6
   West North Cent.   4   6   .2   2.4   38.1
   South Atlantic   5   45   1.3   18.2   56.3
   East South Cent.   6   5   .1   2.0   58.3
   West South Cent.   7   22   .6   8.9   67.2
   Mountain   8   14   .4   5.7   72.9
   Pacific   9   59   1.7   23.9   96.8
   Missing   99   8   .2   3.2   100.0
                                  .   3185   92.8   Missing
                                       ------- ------- -------
                               Total   3432   100.0   100.0

   Mean   8.300   Std err   1.073   Median   5.000
   Mode   9.000   Std dev   16.864   Variance   284.390
   Kurtosis   24.855   S E Kurt   .309   Skewness   5.080
   S E Skew   .155   Range   98.000   Minimum   1.000
   Maximum   99.000   Sum   2050.000

   Valid cases   247   Missing cases   3185

AGE   AGE OF R

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	18	44	1.3	1.3	1.3
	19	63	1.8	1.8	3.1
	20	75	2.2	2.2	5.3
	21	92	2.7	2.7	8.0
	22	113	3.3	3.3	11.3
	23	88	2.6	2.6	13.8
	24	83	2.4	2.4	16.3
	25	86	2.5	2.5	18.8
	26	98	2.9	2.9	21.6
	27	104	3.0	3.0	24.7
	28	111	3.2	3.2	27.9
	29	100	2.9	2.9	30.8
	30	98	2.9	2.9	33.7
	31	124	3.6	3.6	37.3
	32	107	3.1	3.1	40.4
	33	121	3.5	3.5	43.9
	34	121	3.5	3.5	47.4
	35	112	3.3	3.3	50.7
	36	103	3.0	3.0	53.7
	37	102	3.0	3.0	56.7
	38	101	2.9	2.9	59.6
	39	92	2.7	2.7	62.3
	40	106	3.1	3.1	65.4
	41	81	2.4	2.4	67.7
	42	85	2.5	2.5	70.2
	43	83	2.4	2.4	72.6
	44	82	2.4	2.4	75.0
	45	83	2.4	2.4	77.4
	46	66	1.9	1.9	79.4
	47	58	1.7	1.7	81.1
	48	64	1.9	1.9	82.9
	49	60	1.7	1.7	84.7
	50	60	1.7	1.7	86.4
	51	47	1.4	1.4	87.8
	52	53	1.5	1.5	89.3
	53	50	1.5	1.5	90.8
	54	54	1.6	1.6	92.4
	55	55	1.6	1.6	94.0
	56	54	1.6	1.6	95.5
	57	50	1.5	1.5	97.0
	58	49	1.4	1.4	98.4
	59	47	1.4	1.4	99.8
	60	3	.1	.1	99.9
Refusal	97	3	.1	.1	100.0
Missing	99	1	.0	.0	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

AGE   AGE OF R

Mean	36.480	Std err	.190	Median	35.000
Mode	31.000	Std dev	11.131	Variance	123.906
Kurtosis	.031	S E Kurt	.084	Skewness	.449
S E Skew	.042	Range	81.000	Minimum	18.000
Maximum	99.000	Sum	125200.000		

Valid cases   3432   Missing cases   0

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P18S   NO. OF PARTNERS SINCE 18 SAQ

Mean	10.345	Std err	.636	Median	3.000
Mode	1.000	Std dev	35.296	Variance	1245.779
Kurtosis	280.300	S E Kurt	.088	Skewness	13.999
S E Skew	.044	Range	1000.000	Minimum	.000
Maximum	1000.000	Sum	31812.000		

Valid cases   3075   Missing cases   357

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EDLEVEL1   EDUCATIONAL LEVEL OF R

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
< 12th grade	1	506	14.7	14.8	14.8
High School grad	2	1007	29.3	29.5	44.4
Some /vocat. sch	3	1115	32.5	32.7	77.1
College graduate	4	541	15.8	15.9	93.0
> coll grad	5	239	7.0	7.0	100.0
	.	24	.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.707	Std err	.019	Median	3.000
Mode	3.000	Std dev	1.115	Variance	1.243
Kurtosis	-.590	S E Kurt	.084	Skewness	.257
S E Skew	.042	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	9224.000		

Valid cases   3408   Missing cases   24

ETHNIC   COMBINED RACE ETHNICITY OF RESPONDENT

```
                                                   Valid      Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

White, non-hisp.                1     2452     71.4     71.4     71.4
Black, non-hisp.                2      550     16.0     16.0     87.5
Hispanic                        3      321      9.4      9.4     96.8
Asian/pacif (nh)                4       65      1.9      1.9     98.7
NatAm/Alask (nh)                5       42      1.2      1.2     99.9
Refusal                         7        2       .1       .1    100.0
                                      -------  -------  -------
                         Total         3432    100.0    100.0
```

```
Mean        1.457    Std err       .014    Median       1.000
Mode        1.000    Std dev       .845    Variance      .713
Kurtosis    4.574    S E Kurt      .084    Skewness     2.088
S E Skew     .042    Range        6.000    Minimum      1.000
Maximum     7.000    Sum       4999.000
```

Valid cases   3432   Missing cases   0

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RWEIGHT   SAMPLE WEIGHT FOR RESPONDENTS


```
Mean        1.000    Std err       .010    Median        .974
Mode         .974    Std dev       .580    Variance      .336
Kurtosis    2.543    S E Kurt      .084    Skewness     1.356
S E Skew     .042    Range        3.562    Minimum       .250
Maximum     3.812    Sum       3431.907
```

Valid cases   3432   Missing cases   0

HHSIZE   SAMPLE WEIGHT FOR HOUSEHOLD SIZE

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	1	1062	30.9	30.9	30.9
	2	1844	53.7	53.7	84.7
	3	372	10.8	10.8	95.5
	4	120	3.5	3.5	99.0
	5	24	.7	.7	99.7
	6	9	.3	.3	100.0
	10	1	.0	.0	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.903	Std err	.014	Median	2.000
Mode	2.000	Std dev	.820	Variance	.672
Kurtosis	5.152	S E Kurt	.084	Skewness	1.420
S E Skew	.042	Range	9.000	Minimum	1.000
Maximum	10.000	Sum	6530.000		

Valid cases   3432   Missing cases   0

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GENDER   GENDER OF R

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Male	1	1511	44.0	44.0	44.0
Female	2	1921	56.0	56.0	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.560	Std err	.008	Median	2.000
Mode	2.000	Std dev	.496	Variance	.247
Kurtosis	-1.943	S E Kurt	.084	Skewness	-.241
S E Skew	.042	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	5353.000		

Valid cases   3432   Missing cases   0

RACE   RACE OF RESPONDENT

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
White	1	2604	75.9	75.9	75.9
Black	2	552	16.1	16.1	92.0
Alaskan/Nat Amer	3	45	1.3	1.3	93.3
Asia/PacifIsland	4	67	2.0	2.0	95.2
Hispanic	6	162	4.7	4.7	99.9
Refusal	7	2	.1	.1	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.485	Std err	.020	Median	1.000
Mode	1.000	Std dev	1.164	Variance	1.355
Kurtosis	8.488	S E Kurt	.084	Skewness	3.003
S E Skew	.042	Range	6.000	Minimum	1.000
Maximum	7.000	Sum	5097.000		

Valid cases   3432   Missing cases   0

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FAMILY14   WAS R LIVING W OWN MOM AND DAD AT 14

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Oth male/female	0	150	4.4	4.4	4.4
Both mom & dad	1	2475	72.1	72.1	76.5
Dad & stepmom	2	56	1.6	1.6	78.1
Mom & stepdad	3	238	6.9	6.9	85.1
Dad no mom/step	4	53	1.5	1.5	86.6
Mom no dad/step	5	456	13.3	13.3	99.9
Missing	99	4	.1	.1	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.803	Std err	.062	Median	1.000
Mode	1.000	Std dev	3.627	Variance	13.154
Kurtosis	599.467	S E Kurt	.084	Skewness	22.535
S E Skew	.042	Range	99.000	Minimum	.000
Maximum	99.000	Sum	6189.000		

Valid cases   3432   Missing cases   0

FAMWHY   WHY R WAS NOT LIVING W OWN MON AND DAD

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
1+ parents died	1	228	6.6	23.8	23.8
Parents div/sep	2	541	15.8	56.6	80.4
Dad abs in milit	3	1	.0	.1	80.5
1+ parents instn	4	150	4.4	15.7	96.2
Missing	9	36	1.0	3.8	100.0
	.	2476	72.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.340	Std err	.052	Median	2.000
Mode	2.000	Std dev	1.612	Variance	2.599
Kurtosis	8.329	S E Kurt	.158	Skewness	2.692
S E Skew	.079	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2237.000		

Valid cases   956   Missing cases   2476

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CURRELIG   MASTER STATUS CURRENT RELIGION

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
None	0	365	10.6	10.6	10.6
Prot Type I	1	776	22.6	22.6	33.2
Prot Type II	2	1132	33.0	33.0	66.2
Catholic	3	931	27.1	27.1	93.4
Jewish	4	57	1.7	1.7	95.0
Other Rel	5	85	2.5	2.5	97.5
Other Prot	6	80	2.3	2.3	99.8
DK	98	3	.1	.1	99.9
MISSING	99	3	.1	.1	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.202	Std err	.072	Median	2.000
Mode	2.000	Std dev	4.223	Variance	17.830
Kurtosis	470.968	S E Kurt	.084	Skewness	20.763
S E Skew	.042	Range	99.000	Minimum	.000
Maximum	99.000	Sum	7557.000		

Valid cases   3432   Missing cases   0

   JAILDAYS   NUMBER OF DAYS R HAS SPENT IN JAIL

   Mean   199.532   Std err   38.784   Median   3.000
   Mode   1.000   Std dev   819.994   Variance 672389.514
   Kurtosis   90.005   S E Kurt   .230   Skewness   8.442
   S E Skew   .115   Range   10957.000   Minimum   .000
   Maximum   10957.000   Sum   89191.000

   Valid cases   447   Missing cases   2985

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   CHORES   HOURS R SPENT ON CHORES LAST WEEK

   Mean   12.280   Std err   .253   Median   8.000
   Mode   10.000   Std dev   14.849   Variance   220.478
   Kurtosis   10.135   S E Kurt   .084   Skewness   2.749
   S E Skew   .042   Range   99.000   Minimum   .000
   Maximum   99.000   Sum   42146.000

   Valid cases   3432   Missing cases   0

   WORKLAST   HOURS R SPENT LAST WEEK AT ALL JOBS

                                                        Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

                                  0   7   .2   .3   .3
   1-10 hrs/wk   1   93   2.7   3.9   4.2
   11-19hrs/wk   11   94   2.7   3.9   8.1
   20-29hrs/wk   20   216   6.3   9.0   17.0
   30-39hrs/wk   30   333   9.7   13.8   30.8
   40 hrs/wk   40   813   23.7   33.7   64.6
   41-49hrs/wk   41   327   9.5   13.6   78.2
   50-59hrs/wk   50   248   7.2   10.3   88.5
   60-69hrs/wk   60   170   5.0   7.1   95.5
   70+hrs/wk   70   85   2.5   3.5   99.0
   Other   96   1   .0   .0   99.1
   Refusal   97   2   .1   .1   99.2
   Missing   99   20   .6   .8   100.0
                                  .   1023   29.8   Missing
                                      ------- ------- -------
                              Total   3432   100.0   100.0

   Mean   38.267   Std err   .320   Median   40.000
   Mode   40.000   Std dev   15.693   Variance   246.283
   Kurtosis   1.854   S E Kurt   .100   Skewness   .144
   S E Skew   .050   Range   99.000   Minimum   .000
   Maximum   99.000   Sum   92184.000

   Valid cases   2409   Missing cases   1023

    WORKTYPI   WEEKLY HRS IDLE R USUALLY SPENT AT JOBS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
1-10 hrs/wk	1	5	.1	2.7	2.7
11-19hrs/wk	11	5	.1	2.7	5.3
20-29hrs/wk	20	9	.3	4.8	10.2
30-39hrs/wk	30	29	.8	15.5	25.7
40 hrs/wk	40	80	2.3	42.8	68.4
41-49hrs/wk	41	16	.5	8.6	77.0
50-59hrs/wk	50	19	.6	10.2	87.2
60-69hrs/wk	60	10	.3	5.3	92.5
70+hrs/wk	70	3	.1	1.6	94.1
Missing	99	11	.3	5.9	100.0
	.	3245	94.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	41.791	Std err	1.363	Median	40.000
Mode	40.000	Std dev	18.639	Variance	347.403
Kurtosis	3.477	S E Kurt	.354	Skewness	1.319
S E Skew	.178	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	7815.000		

    Valid cases   187   Missing cases   3245

   WORKSTAT   WORK STATUS OF R LAST WEEK

                                             Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   Work4Pay last wk   1   2394   69.8   69.9   69.9
   Not work last wk   2   182   5.3   5.3   75.2
   Not working   3   644   18.8   18.8   94.0
   Retired   4   108   3.1   3.2   97.2
   Never work 4 pay   5   89   2.6   2.6   99.8
   Refusal   7   1   .0   .0   99.8
   Missing   9   6   .2   .2   100.0
                              .   8   .2   Missing
                                    ------- ------- -------
                           Total   3432   100.0   100.0

   Mean   1.644   Std err   .019   Median   1.000
   Mode   1.000   Std dev   1.102   Variance   1.214
   Kurtosis   4.069   S E Kurt   .084   Skewness   1.813
   S E Skew   .042   Range   8.000   Minimum   1.000
   Maximum   9.000   Sum   5628.000

   Valid cases   3424   Missing cases   8

PARTYID   RS POLITICAL IDENTIFICATION

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Republican	1	918	26.7	26.8	26.8
Democrat	2	1171	34.1	34.2	61.1
Ind-close to Rep	3	256	7.5	7.5	68.5
Ind-close to Dem	4	301	8.8	8.8	77.3
Independent	5	301	8.8	8.8	86.1
Oth-close to Rep	6	12	.3	.4	86.5
Oth-close to Dem	7	15	.4	.4	86.9
Other	8	18	.5	.5	87.5
No Pref-close Rep	9	65	1.9	1.9	89.4
No Pref-close Dem	10	66	1.9	1.9	91.3
No Preference	11	285	8.3	8.3	99.6
Refusal	97	8	.2	.2	99.9
Missing	99	5	.1	.1	100.0
	.	11	.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.715	Std err	.112	Median	2.000
Mode	2.000	Std dev	6.533	Variance	42.684
Kurtosis	160.822	S E Kurt	.084	Skewness	11.472
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	12709.000		

Valid cases   3421   Missing cases   11

NPSLSTYR   NUMBER OF Ps LAST YEAR

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	432	12.6	12.6	12.6
	1	2449	71.4	71.4	83.9
	2	275	8.0	8.0	92.0
	3	117	3.4	3.4	95.4
	4	57	1.7	1.7	97.0
	5	32	.9	.9	98.0
	6	18	.5	.5	98.5
	7	5	.1	.1	98.6
	8	11	.3	.3	99.0
	9	7	.2	.2	99.2
	10	6	.2	.2	99.3
	12	1	.0	.0	99.4
	15	7	.2	.2	99.6
	16	2	.1	.1	99.6
	20	2	.1	.1	99.7
	25	1	.0	.0	99.7
	30	1	.0	.0	99.7
	150	1	.0	.0	99.8
Refusal	997	4	.1	.1	99.9
DK	998	1	.0	.0	99.9
Missing	999	3	.1	.1	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.633	Std err	.822	Median	1.000
Mode	1.000	Std dev	48.157	Variance	2319.113
Kurtosis	421.403	S E Kurt	.084	Skewness	20.539
S E Skew	.042	Range	999.000	Minimum	.000
Maximum	999.000	Sum	12469.000		

Valid cases   3432   Missing cases   0

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SPPRES1   OCCUPATIONAL PRESTIGE OF RS SP

Mean	442.073	Std err	3.409	Median	417.000
Mode	506.000	Std dev	164.681	Variance	27119.926
Kurtosis	2.151	S E Kurt	.101	Skewness	1.291
S E Skew	.051	Range	831.000	Minimum	168.000
Maximum	999.000	Sum	1031798.00		

Valid cases   2334   Missing cases   1098

SPPRES2   OCCUPATIONAL PRESTIGE OF RS SP

Mean   443.776   Std err   5.430   Median   417.500
Mode   506.000   Std dev   170.861   Variance 29193.578
Kurtosis   2.143   S E Kurt   .155   Skewness   1.326
S E Skew   .078   Range   831.000   Minimum   168.000
Maximum   999.000   Sum   439338.000

Valid cases   990   Missing cases   2442

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SPPRES3   OCCUPATIONAL PRESTIGE OF RS SP

Mean   486.639   Std err   8.685   Median   448.000
Mode   999.000   Std dev   210.050   Variance 44121.207
Kurtosis   .761   S E Kurt   .202   Skewness   1.179
S E Skew   .101   Range   831.000   Minimum   168.000
Maximum   999.000   Sum   284684.000

Valid cases   585   Missing cases   2847

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SPPRES4   OCCUPATIONAL PRESTIGE OF RS SP

Mean   471.414   Std err   11.205   Median   442.000
Mode   999.000   Std dev   214.660   Variance 46079.112
Kurtosis   .913   S E Kurt   .254   Skewness   1.253
S E Skew   .127   Range   831.000   Minimum   168.000
Maximum   999.000   Sum   173009.000

Valid cases   367   Missing cases   3065

SPWORK1   WORK STATUS OF SP DURING INVOLVEMENT

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Work full time	1	2001	58.3	69.6	69.6
Work part-time	2	247	7.2	8.6	78.2
Unemp/Laidoff...	3	105	3.1	3.7	81.9
Retired	4	8	.2	.3	82.2
In school	5	110	3.2	3.8	86.0
Keeping house	6	319	9.3	11.1	97.1
DK	8	8	.2	.3	97.4
Missing	9	2	.1	.1	97.4
Other	96	3	.1	.1	97.5
Refusal	97	1	.0	.0	97.6
Missing	99	70	2.0	2.4	100.0
	.	558	16.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4.420	Std err	.288	Median	1.000
Mode	1.000	Std dev	15.452	Variance	238.757
Kurtosis	33.012	S E Kurt	.091	Skewness	5.876
S E Skew	.046	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	12703.000		

Valid cases   2874   Missing cases   558

SPWORK2   WORK STATUS OF SP DURING INVOLVEMENT

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Work full time	1	827	24.1	72.5	72.5
Work part-time	2	97	2.8	8.5	81.1
Unemp/Laidoff...	3	45	1.3	3.9	85.0
Retired	4	11	.3	1.0	86.0
In school	5	28	.8	2.5	88.4
Keeping house	6	93	2.7	8.2	96.6
DK	8	2	.1	.2	96.8
Missing	9	37	1.1	3.2	100.0
	.	2292	66.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.971	Std err	.059	Median	1.000
Mode	1.000	Std dev	1.996	Variance	3.986
Kurtosis	3.702	S E Kurt	.145	Skewness	2.159
S E Skew	.072	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2247.000		

Valid cases   1140   Missing cases   2292

SPWORK3   WORK STATUS OF SP DURING INVOLVEMENT

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Work full time	1	456	13.3	60.9	60.9
Work part-time	2	64	1.9	8.5	69.4
Unemp/Laidoff...	3	32	.9	4.3	73.7
Retired	4	8	.2	1.1	74.8
In school	5	119	3.5	15.9	90.7
Keeping house	6	25	.7	3.3	94.0
DK	8	13	.4	1.7	95.7
Missing	9	4	.1	.5	96.3
Other	96	3	.1	.4	96.7
Refusal	97	1	.0	.1	96.8
Missing	99	24	.7	3.2	100.0
	.	2683	78.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	5.818	Std err	.672	Median	1.000
Mode	1.000	Std dev	18.394	Variance	338.347
Kurtosis	21.441	S E Kurt	.178	Skewness	4.808
S E Skew	.089	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	4358.000		

Valid cases   749   Missing cases   2683

SPWORK4   WORK STATUS OF SP DURING INVOLVEMENT

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Work full time	1	282	8.2	54.9	54.9
Work part-time	2	49	1.4	9.5	64.4
Unemp/Laidoff...	3	26	.8	5.1	69.5
Retired	4	2	.1	.4	69.8
In school	5	100	2.9	19.5	89.3
Keeping house	6	11	.3	2.1	91.4
DK	8	23	.7	4.5	95.9
Missing	9	6	.2	1.2	97.1
Refusal	97	1	.0	.2	97.3
Missing	99	14	.4	2.7	100.0
	.	2918	85.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	5.356	Std err	.722	Median	1.000
Mode	1.000	Std dev	16.370	Variance	267.984
Kurtosis	28.488	S E Kurt	.215	Skewness	5.461
S E Skew	.108	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	2753.000		

Valid cases   514   Missing cases   2918

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SPOCC1   OCCUPATION OF SP DURING INVOLVEMENT

Mean	435.560	Std err	5.560	Median	434.000
Mode	19.000	Std dev	272.626	Variance	74324.956
Kurtosis	-.853	S E Kurt	.100	Skewness	.273
S E Skew	.050	Range	995.000	Minimum	4.000
Maximum	999.000	Sum	1047086.00		

Valid cases   2404   Missing cases   1028

SPOCC2   OCCUPATION OF SP DURING INVOLVEMENT

Mean	433.329	Std err	8.668	Median	426.000
Mode	19.000	Std dev	276.150	Variance	76258.870
Kurtosis	-.866	S E Kurt	.153	Skewness	.278
S E Skew	.077	Range	995.000	Minimum	4.000
Maximum	999.000	Sum	439829.000		

Valid cases   1015   Missing cases   2417

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SPOCC3   OCCUPATION OF SP DURING INVOLVEMENT

Mean	433.018	Std err	12.064	Median	418.000
Mode	999.000	Std dev	294.512	Variance	86737.363
Kurtosis	-.756	S E Kurt	.200	Skewness	.469
S E Skew	.100	Range	994.000	Minimum	5.000
Maximum	999.000	Sum	258079.000		

Valid cases   596   Missing cases   2836

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SPOCC4   OCCUPATION OF SP DURING INVOLVEMENT

Mean	437.567	Std err	14.543	Median	407.000
Mode	999.000	Std dev	280.493	Variance	78676.268
Kurtosis	-.469	S E Kurt	.252	Skewness	.663
S E Skew	.126	Range	994.000	Minimum	5.000
Maximum	999.000	Sum	162775.000		

Valid cases   372   Missing cases   3060

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SPIND1   INDUSTRY OF SP

Mean	564.546	Std err	5.991	Median	641.000
Mode	60.000	Std dev	293.680	Variance	86247.876
Kurtosis	-1.080	S E Kurt	.100	Skewness	-.434
S E Skew	.050	Range	989.000	Minimum	10.000
Maximum	999.000	Sum	1356604.00		

Valid cases   2403   Missing cases   1029

    SPIND2   INDUSTRY OF SP

    Mean   572.271   Std err   9.380   Median   641.000
    Mode   60.000   Std dev   298.833   Variance 89300.955
    Kurtosis   -1.051   S E Kurt   .153   Skewness   -.483
    S E Skew   .077   Range   989.000   Minimum   10.000
    Maximum   999.000   Sum   580855.000

    Valid cases   1015   Missing cases   2417

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    SPIND3   INDUSTRY OF SP

    Mean   629.030   Std err   11.771   Median   711.000
    Mode   990.000   Std dev   287.366   Variance 82579.401
    Kurtosis   -.606   S E Kurt   .200   Skewness   -.735
    S E Skew   .100   Range   989.000   Minimum   10.000
    Maximum   999.000   Sum   374902.000

    Valid cases   596   Missing cases   2836

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    SPIND4   INDUSTRY OF SP

    Mean   652.067   Std err   13.318   Median   706.000
    Mode   641.000   Std dev   256.862   Variance 65978.144
    Kurtosis   -.240   S E Kurt   .252   Skewness   -.740
    S E Skew   .126   Range   989.000   Minimum   10.000
    Maximum   999.000   Sum   242569.000

    Valid cases   372   Missing cases   3060

SPREL1   RELIGION OF SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	0	302	8.8	10.5	10.5
Protestant	1	1384	40.3	48.2	58.7
Roman Catholic	2	803	23.4	27.9	86.6
Jewish	3	57	1.7	2.0	88.6
Orthodox	4	13	.4	.5	89.0
Eastern religion	5	28	.8	1.0	90.0
LatterDay Saints	9	60	1.7	2.1	92.1
Jehovahs Witness	10	18	.5	.6	92.7
Unitar. Univers.	12	1	.0	.0	92.8
Other	95	5	.1	.2	92.9
Refused	97	3	.1	.1	93.0
DK	98	149	4.3	5.2	98.2
NA	99	51	1.5	1.8	100.0
	.	558	16.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	8.525	Std err	.468	Median	1.000
Mode	1.000	Std dev	25.087	Variance	629.353
Kurtosis	8.830	S E Kurt	.091	Skewness	3.283
S E Skew	.046	Range	99.000	Minimum	.000
Maximum	99.000	Sum	24502.000		

Valid cases   2874   Missing cases   558

    SPREL2   RELIGION OF SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
None	0	149	4.3	13.1	13.1
Protestant	1	567	16.5	49.7	62.8
Roman Catholic	2	269	7.8	23.6	86.4
Jewish	3	14	.4	1.2	87.6
Orthodox	4	3	.1	.3	87.9
Eastern religion	5	10	.3	.9	88.8
LatterDay Saints	9	14	.4	1.2	90.0
Jehovahs Witness	10	10	.3	.9	90.9
Christ Scientist	11	3	.1	.3	91.1
Unitar. Univers.	12	3	.1	.3	91.4
Other	95	4	.1	.4	91.8
DK	98	69	2.0	6.1	97.8
NA	99	25	.7	2.2	100.0
	.	2292	66.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	9.755	Std err	.804	Median	1.000
Mode	1.000	Std dev	27.162	Variance	737.760
Kurtosis	6.700	S E Kurt	.145	Skewness	2.941
S E Skew	.072	Range	99.000	Minimum	.000
Maximum	99.000	Sum	11121.000		

    Valid cases   1140   Missing cases   2292

SPREL3   RELIGION OF SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
None	0	65	1.9	8.7	8.7
Protestant	1	306	8.9	40.9	49.5
Roman Catholic	2	191	5.6	25.5	75.0
Jewish	3	22	.6	2.9	78.0
Orthodox	4	2	.1	.3	78.2
Eastern religion	5	13	.4	1.7	80.0
LatterDay Saints	9	2	.1	.3	80.2
Unitar. Univers.	12	3	.1	.4	80.6
Other	95	4	.1	.5	81.2
Refused	97	1	.0	.1	81.3
DK	98	121	3.5	16.2	97.5
NA	99	19	.6	2.5	100.0
	.	2683	78.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	20.156	Std err	1.396	Median	2.000
Mode	1.000	Std dev	38.204	Variance	1459.536
Kurtosis	.412	S E Kurt	.178	Skewness	1.551
S E Skew	.089	Range	99.000	Minimum	.000
Maximum	99.000	Sum	15097.000		

Valid cases   749   Missing cases   2683

SPREL4   RELIGION OF SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
None	0	36	1.0	7.0	7.0
Protestant	1	153	4.5	29.8	36.8
Roman Catholic	2	113	3.3	22.0	58.8
Jewish	3	12	.3	2.3	61.1
Eastern religion	5	4	.1	.8	61.9
Refused	97	1	.0	.2	62.1
DK	98	181	5.3	35.2	97.3
NA	99	14	.4	2.7	100.0
	.	2918	85.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	38.241	Std err	2.074	Median	2.000
Mode	98.000	Std dev	47.018	Variance	2210.702
Kurtosis	-1.766	S E Kurt	.215	Skewness	.490
S E Skew	.108	Range	99.000	Minimum	.000
Maximum	99.000	Sum	19656.000		

Valid cases   514   Missing cases   2918

SPDEN1   DENOMINATION OF SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No Denomination	0	25	.7	1.8	1.8
Baptist	1	585	17.0	42.6	44.4
Methodist	2	205	6.0	14.9	59.3
Lutheran	3	140	4.1	10.2	69.5
Presbyterian	4	82	2.4	6.0	75.5
Episcopalian	5	44	1.3	3.2	78.7
First Christian	7	1	.0	.1	78.7
Four Sq. Gospel	8	3	.1	.2	79.0
7thDay Adventist	9	7	.2	.5	79.5
Assembly of God	11	14	.4	1.0	80.5
Brethen inChrist	12	1	.0	.1	80.6
Christian Reform	13	5	.1	.4	80.9
Christian Agape	14	1	.0	.1	81.0
Church of Christ	15	28	.8	2.0	83.0
Church ofEngland	16	3	.1	.2	83.3
Church of God	17	11	.3	.8	84.1
Congregationlist	18	11	.3	.8	84.9
Envangelical	22	3	.1	.2	85.1
Holiness	26	12	.3	.9	86.0
Mennonite	28	2	.1	.1	86.1
Nazarene	31	9	.3	.7	86.8
Pentacostal	32	47	1.4	3.4	90.2
Reformed	34	1	.0	.1	90.2
United Ch Christ	35	5	.1	.4	90.6
United Brethen	36	1	.0	.1	90.7
Wesleyan	37	2	.1	.1	90.8
Charismatic	38	2	.1	.1	91.0
Dutch Reform	40	1	.0	.1	91.0
Full Gospel	42	2	.1	.1	91.2
Born Again	47	3	.1	.2	91.4
Bible Church	48	2	.1	.1	91.6
Inter-denominat.	52	1	.0	.1	91.6
Non-denominat.	53	14	.4	1.0	92.6
Other denominat.	95	28	.8	2.0	94.7
DK	98	61	1.8	4.4	99.1
NA	99	12	.3	.9	100.0
	.	2058	60.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	12.189	Std err	.696	Median	2.000
Mode	1.000	Std dev	25.816	Variance	666.490
Kurtosis	5.858	S E Kurt	.132	Skewness	2.669
S E Skew	.066	Range	99.000	Minimum	.000
Maximum	99.000	Sum	16748.000		

Valid cases   1374   Missing cases   2058

SPDEN2   DENOMINATION OF SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No Denomination	0	13	.4	2.4	2.4
Baptist	1	227	6.6	41.7	44.0
Methodist	2	76	2.2	13.9	58.0
Lutheran	3	67	2.0	12.3	70.3
Presbyterian	4	31	.9	5.7	76.0
Episcopalian	5	12	.3	2.2	78.2
Four Sq. Gospel	8	1	.0	.2	78.3
7thDay Adventist	9	3	.1	.6	78.9
Apostolic	10	3	.1	.6	79.4
Assembly of God	11	3	.1	.6	80.0
Christian Reform	13	2	.1	.4	80.4
Church of Christ	15	7	.2	1.3	81.7
Church of God	17	1	.0	.2	81.8
Congregationlist	18	5	.1	.9	82.8
Envangelical	22	3	.1	.6	83.3
Fundamentalist	24	1	.0	.2	83.5
Holiness	26	3	.1	.6	84.0
Mennonite	28	1	.0	.2	84.2
Nazarene	31	1	.0	.2	84.4
Pentacostal	32	27	.8	5.0	89.4
United Ch Christ	35	2	.1	.4	89.7
Charismatic	38	1	.0	.2	89.9
Full Gospel	42	2	.1	.4	90.3
Born Again	47	1	.0	.2	90.5
Brethen Church	49	1	.0	.2	90.6
ReligiousScience	50	1	.0	.2	90.8
Inter-denominat.	52	2	.1	.4	91.2
Non-denominat.	53	10	.3	1.8	93.0
Other denominat.	95	10	.3	1.8	94.9
DK	98	21	.6	3.9	98.7
NA	99	7	.2	1.3	100.0
	.	2887	84.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	12.594	Std err	1.105	Median	2.000
Mode	1.000	Std dev	25.807	Variance	665.980
Kurtosis	5.439	S E Kurt	.209	Skewness	2.563
S E Skew	.105	Range	99.000	Minimum	.000
Maximum	99.000	Sum	6864.000		

Valid cases   545   Missing cases   2887

SPDEN3   DENOMINATION OF SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No Denomination	0	2	.1	.6	.6
Baptist	1	168	4.9	54.5	55.2
Methodist	2	25	.7	8.1	63.3
Lutheran	3	24	.7	7.8	71.1
Presbyterian	4	13	.4	4.2	75.3
Episcopalian	5	8	.2	2.6	77.9
First Christian	7	1	.0	.3	78.2
Church of Christ	15	2	.1	.6	78.9
Church of God	17	1	.0	.3	79.2
Congregationlist	18	2	.1	.6	79.9
Holiness	26	3	.1	1.0	80.8
Nazarene	31	1	.0	.3	81.2
Pentacostal	32	6	.2	1.9	83.1
Holy Roller	46	1	.0	.3	83.4
Brethen Church	49	1	.0	.3	83.8
Non-denominat.	53	5	.1	1.6	85.4
Other denominat.	95	11	.3	3.6	89.0
DK	98	29	.8	9.4	98.4
NA	99	5	.1	1.6	100.0
	.	3124	91.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	17.906	Std err	1.946	Median	1.000
Mode	1.000	Std dev	34.152	Variance	1166.346
Kurtosis	1.427	S E Kurt	.277	Skewness	1.798
S E Skew	.139	Range	99.000	Minimum	.000
Maximum	99.000	Sum	5515.000		

Valid cases   308   Missing cases   3124

SPDEN4   DENOMINATION OF SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Baptist	1	86	2.5	56.6	56.6
Methodist	2	13	.4	8.6	65.1
Lutheran	3	9	.3	5.9	71.1
Presbyterian	4	7	.2	4.6	75.7
Episcopalian	5	2	.1	1.3	77.0
7thDay Adventist	9	13	.4	8.6	85.5
Christian Reform	13	1	.0	.7	86.2
Church of Christ	15	1	.0	.7	86.8
Pentacostal	32	2	.1	1.3	88.2
Inter-denominat.	52	1	.0	.7	88.8
Non-denominat.	53	1	.0	.7	89.5
Other denominat.	95	4	.1	2.6	92.1
DK	98	9	.3	5.9	98.0
NA	99	3	.1	2.0	100.0
	.	3280	95.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	13.487	Std err	2.413	Median	1.000
Mode	1.000	Std dev	29.754	Variance	885.298
Kurtosis	4.004	S E Kurt	.391	Skewness	2.395
S E Skew	.197	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	2050.000		

Valid cases   152   Missing cases   3280

SPATT1   ATTENDANCE OF RELIGIOUS SERVICES BY SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	780	22.7	27.2	27.2
< once a year	1	195	5.7	6.8	33.9
About 1or2/year	2	372	10.8	13.0	46.9
Sev. x a yr	3	308	9.0	10.7	57.6
About once mon	4	172	5.0	6.0	63.6
2-3 times mon	5	217	6.3	7.6	71.2
Nearly every wk	6	112	3.3	3.9	75.1
Every week	7	453	13.2	15.8	90.8
Sev. x a wk	8	154	4.5	5.4	96.2
Refusal	97	3	.1	.1	96.3
DK	98	21	.6	.7	97.0
Missing	99	85	2.5	3.0	100.0
	.	560	16.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.781	Std err	.345	Median	3.000
Mode	.000	Std dev	18.472	Variance	341.224
Kurtosis	20.387	S E Kurt	.091	Skewness	4.671
S E Skew	.046	Range	99.000	Minimum	.000
Maximum	99.000	Sum	19475.000		

Valid cases   2872   Missing cases   560

SPATT2   ATTENDANCE OF RELIGIOUS SERVICES BY SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	367	10.7	32.2	32.2
< once a year	1	71	2.1	6.2	38.4
About 1or2/year	2	165	4.8	14.5	52.9
Sev. x a yr	3	115	3.4	10.1	63.0
About once mon	4	69	2.0	6.1	69.0
2-3 times mon	5	93	2.7	8.2	77.2
Nearly every wk	6	43	1.3	3.8	81.0
Every week	7	121	3.5	10.6	91.6
Sev. x a wk	8	51	1.5	4.5	96.1
Other	96	1	.0	.1	96.1
DK	98	15	.4	1.3	97.5
Missing	99	29	.8	2.5	100.0
	.	2292	66.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.524	Std err	.558	Median	2.000
Mode	.000	Std dev	18.855	Variance	355.509
Kurtosis	19.591	S E Kurt	.145	Skewness	4.592
S E Skew	.072	Range	99.000	Minimum	.000
Maximum	99.000	Sum	7437.000		

Valid cases   1140   Missing cases   2292

    SPATT3   ATTENDANCE OF RELIGIOUS SERVICES BY SP

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Never   0   193   5.6   25.9   25.9
    < once a year   1   39   1.1   5.2   31.1
    About 1or2/year   2   105   3.1   14.1   45.2
    Sev. x a yr   3   91   2.7   12.2   57.4
    About once mon   4   49   1.4   6.6   64.0
    2-3 times mon   5   54   1.6   7.2   71.3
    Nearly every wk   6   19   .6   2.6   73.8
    Every week   7   82   2.4   11.0   84.8
    Sev. x a wk   8   19   .6   2.6   87.4
    Refusal   97   1   .0   .1   87.5
    DK   98   73   2.1   9.8   97.3
    Missing   99   20   .6   2.7   100.0
                                   .   2687   78.3   Missing
                                        -------   ------- -------
                                Total   3432   100.0   100.0

    Mean   14.844   Std err   1.165   Median   3.000
    Mode   .000   Std dev   31.786   Variance 1010.333
    Kurtosis   3.036   S E Kurt   .179   Skewness   2.231
    S E Skew   .090   Range   99.000   Minimum   .000
    Maximum   99.000   Sum   11059.000

    Valid cases   745   Missing cases   2687

SPATT4   ATTENDANCE OF RELIGIOUS SERVICES BY SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Never	0	88	2.6	18.7	18.7
< once a year	1	20	.6	4.2	22.9
About 1or2/year	2	52	1.5	11.0	34.0
Sev. x a yr	3	37	1.1	7.9	41.8
About once mon	4	30	.9	6.4	48.2
2-3 times mon	5	21	.6	4.5	52.7
Nearly every wk	6	12	.3	2.5	55.2
Every week	7	57	1.7	12.1	67.3
Sev. x a wk	8	2	.1	.4	67.7
DK	98	4	.1	.8	68.6
Missing	99	148	4.3	31.4	100.0
	.	2961	86.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	33.951	Std err	2.073	Median	5.000
Mode	99.000	Std dev	44.982	Variance	2023.340
Kurtosis	-1.428	S E Kurt	.225	Skewness	.754
S E Skew	.113	Range	99.000	Minimum	.000
Maximum	99.000	Sum	15991.000		

Valid cases   471   Missing cases   2961

SPENJA1   HOW MUCH R ENJOYS BEING W FAMILY OF SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
a lot	1	1088	31.7	37.9	37.9
some	2	885	25.8	30.8	68.6
a little	3	452	13.2	15.7	84.4
not at all	4	250	7.3	8.7	93.1
Does not apply	7	151	4.4	5.3	98.3
DK	8	1	.0	.0	98.4
Missing	9	47	1.4	1.6	100.0
	.	558	16.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.332	Std err	.032	Median	2.000
Mode	1.000	Std dev	1.704	Variance	2.902
Kurtosis	4.084	S E Kurt	.091	Skewness	1.985
S E Skew	.046	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6702.000		

Valid cases   2874   Missing cases   558

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SPENJA2   HOW MUCH R ENJOYS BEING W FAMILY OF SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
a lot	1	516	15.0	45.3	45.3
some	2	333	9.7	29.2	74.5
a little	3	102	3.0	8.9	83.4
not at all	4	95	2.8	8.3	91.8
Does not apply	7	74	2.2	6.5	98.2
DK	8	1	.0	.1	98.3
Missing	9	19	.6	1.7	100.0
	.	2292	66.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.250	Std err	.054	Median	2.000
Mode	1.000	Std dev	1.813	Variance	3.287
Kurtosis	3.560	S E Kurt	.145	Skewness	1.993
S E Skew	.072	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2565.000		

Valid cases   1140   Missing cases   2292

SPENJB1   HOW MUCH R ENJOYS BEING W FRIENDS OF SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
a lot	1	978	28.5	34.0	34.0
some	2	961	28.0	33.4	67.5
a little	3	516	15.0	18.0	85.4
not at all	4	278	8.1	9.7	95.1
Does not apply	7	91	2.7	3.2	98.3
Missing	9	50	1.5	1.7	100.0
	.	558	16.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.313	Std err	.029	Median	2.000	
Mode	1.000	Std dev	1.566	Variance	2.454	
Kurtosis	5.639	S E Kurt	.091	Skewness	2.137	
S E Skew	.046	Range	8.000	Minimum	1.000	
Maximum	9.000	Sum	6647.000			

Valid cases   2874   Missing cases   558

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SPENJB2   HOW MUCH R ENJOYS BEING W FRIENDS OF SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
a lot	1	438	12.8	38.4	38.4
some	2	379	11.0	33.2	71.7
a little	3	162	4.7	14.2	85.9
not at all	4	95	2.8	8.3	94.2
Does not apply	7	43	1.3	3.8	98.0
DK	8	1	.0	.1	98.1
Missing	9	22	.6	1.9	100.0
	.	2292	66.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.254	Std err	.049	Median	2.000	
Mode	1.000	Std dev	1.649	Variance	2.718	
Kurtosis	5.416	S E Kurt	.145	Skewness	2.208	
S E Skew	.072	Range	8.000	Minimum	1.000	
Maximum	9.000	Sum	2569.000			

Valid cases   1140   Missing cases   2292

SPENJC1   HOW MUCH SP ENJOYS BEING W FAMILY OF R

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
a lot	1	997	29.1	34.7	34.7
some	2	936	27.3	32.6	67.3
a little	3	457	13.3	15.9	83.2
not at all	4	295	8.6	10.3	93.4
Does not apply	7	139	4.1	4.8	98.3
DK	8	4	.1	.1	98.4
Missing	9	46	1.3	1.6	100.0
	.	558	16.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.380	Std err	.031	Median	2.000
Mode	1.000	Std dev	1.678	Variance	2.817
Kurtosis	4.093	S E Kurt	.091	Skewness	1.950
S E Skew	.046	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6839.000		

Valid cases   2874   Missing cases   558

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SPENJC2   HOW MUCH SP ENJOYS BEING W FAMILY OF R

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
a lot	1	498	14.5	43.7	43.7
some	2	321	9.4	28.2	71.8
a little	3	147	4.3	12.9	84.7
not at all	4	91	2.7	8.0	92.7
Does not apply	7	62	1.8	5.4	98.2
DK	8	1	.0	.1	98.2
Missing	9	20	.6	1.8	100.0
	.	2292	66.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.252	Std err	.052	Median	2.000
Mode	1.000	Std dev	1.754	Variance	3.075
Kurtosis	4.104	S E Kurt	.145	Skewness	2.045
S E Skew	.072	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2567.000		

Valid cases   1140   Missing cases   2292

     SPENJD1   HOW MUCH SP ENJOYS BEING W FRIENDS OF R

| | | | | Valid | Cum |
| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
a lot	1	918	26.7	31.9	31.9
some	2	972	28.3	33.8	65.7
a little	3	517	15.1	18.0	83.7
not at all	4	345	10.1	12.0	95.7
Does not apply	7	69	2.0	2.4	98.1
DK	8	3	.1	.1	98.2
Missing	9	51	1.5	1.8	100.0
	.	557	16.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.351	Std err	.029	Median	2.000
Mode	2.000	Std dev	1.537	Variance	2.364
Kurtosis	5.778	S E Kurt	.091	Skewness	2.094
S E Skew	.046	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6759.000		

     Valid cases   2875   Missing cases   557

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     SPENJD2   HOW MUCH SP ENJOYS BEING W FRIENDS OF R

| | | | | Valid | Cum |
| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
a lot	1	430	12.5	37.7	37.7
some	2	403	11.7	35.3	73.0
a little	3	164	4.8	14.4	87.4
not at all	4	100	2.9	8.8	96.1
Does not apply	7	20	.6	1.8	97.9
DK	8	1	.0	.1	98.0
Missing	9	23	.7	2.0	100.0
	.	2291	66.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.176	Std err	.045	Median	2.000
Mode	1.000	Std dev	1.516	Variance	2.300
Kurtosis	7.640	S E Kurt	.145	Skewness	2.456
S E Skew	.072	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2483.000		

     Valid cases   1141   Missing cases   2291

SPWED1   WHETHER COHABITATION INVOLVED MARRIAGE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Married at begin	1	1695	49.4	59.1	59.1
Married later	2	529	15.4	18.4	77.5
Never married	3	643	18.7	22.4	99.9
Missing	9	3	.1	.1	100.0
	.	562	16.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.641	Std err	.016	Median	1.000
Mode	1.000	Std dev	.859	Variance	.737
Kurtosis	4.255	S E Kurt	.091	Skewness	1.317
S E Skew	.046	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4709.000		

Valid cases   2870   Missing cases   562

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SPWED2   WHETHER COHABITATION INVOLVED MARRIAGE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Married at begin	1	292	8.5	25.7	25.7
Married later	2	410	11.9	36.2	61.9
Never married	3	425	12.4	37.5	99.4
DK	8	1	.0	.1	99.5
Missing	9	6	.2	.5	100.0
	.	2298	67.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.160	Std err	.028	Median	2.000
Mode	3.000	Std dev	.948	Variance	.899
Kurtosis	13.519	S E Kurt	.145	Skewness	1.988
S E Skew	.073	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2449.000		

Valid cases   1134   Missing cases   2298

    SPWED3   WHETHER COHABITATION INVOLVED MARRIAGE

                                                     Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                    .   3432   100.0   Missing
                                         -------   ------- -------
                                 Total   3432   100.0   100.0

    Valid cases   0   Missing cases   3432

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    SPWED4   WHETHER COHABITATION INVOLVED MARRIAGE

                                                     Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Married later   2   2   .1   13.3   13.3
    Never married   3   13   .4   86.7   100.0
                                    .   3417   99.6   Missing
                                         -------   ------- -------
                                 Total   3432   100.0   100.0

    Mean   2.867   Std err   .091   Median   3.000
    Mode   3.000   Std dev   .352   Variance   .124
    Kurtosis   4.349   S E Kurt   1.121   Skewness   -2.405
    S E Skew   .580   Range   1.000   Minimum   2.000
    Maximum   3.000   Sum   43.000

    Valid cases   15   Missing cases   3417

SPWED5   WHETHER COHABITATION INVOLVED MARRIAGE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Married at begin	1	84	2.4	19.1	19.1
Married later	2	70	2.0	15.9	35.1
Never married	3	284	8.3	64.7	99.8
Missing	9	1	.0	.2	100.0
	.	2993	87.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.472	Std err	.041	Median	3.000
Mode	3.000	Std dev	.854	Variance	.729
Kurtosis	6.712	S E Kurt	.233	Skewness	.166
S E Skew	.117	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1085.000		

Valid cases   439   Missing cases   2993

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SPWED6   WHETHER COHABITATION INVOLVED MARRIAGE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Married at begin	1	24	.7	12.8	12.8
Married later	2	26	.8	13.9	26.7
Never married	3	136	4.0	72.7	99.5
Missing	9	1	.0	.5	100.0
	.	3245	94.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.636	Std err	.062	Median	3.000
Mode	3.000	Std dev	.846	Variance	.717
Kurtosis	16.620	S E Kurt	.354	Skewness	1.365
S E Skew	.178	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	493.000		

Valid cases   187   Missing cases   3245

SPWED7   WHETHER COHABITATION INVOLVED MARRIAGE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Married at begin	1	14	.4	16.1	16.1
Married later	2	12	.3	13.8	29.9
Never married	3	61	1.8	70.1	100.0
	.	3345	97.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.540	Std err	.081	Median	3.000
Mode	3.000	Std dev	.760	Variance	.577
Kurtosis	-.015	S E Kurt	.511	Skewness	-1.280
S E Skew	.258	Range	2.000	Minimum	1.000
Maximum	3.000	Sum	221.000		

Valid cases   87   Missing cases   3345

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SPWED8   WHETHER COHABITATION INVOLVED MARRIAGE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Married at begin	1	6	.2	13.3	13.3
Married later	2	5	.1	11.1	24.4
Never married	3	34	1.0	75.6	100.0
	.	3387	98.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.622	Std err	.107	Median	3.000
Mode	3.000	Std dev	.716	Variance	.513
Kurtosis	1.038	S E Kurt	.695	Skewness	-1.617
S E Skew	.354	Range	2.000	Minimum	1.000
Maximum	3.000	Sum	118.000		

Valid cases   45   Missing cases   3387

    SPWED9   WHETHER COHABITATION INVOLVED MARRIAGE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Married at begin	1	3	.1	13.6	13.6
Married later	2	2	.1	9.1	22.7
Never married	3	17	.5	77.3	100.0
	.	3410	99.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.636	Std err	.155	Median	3.000
Mode	3.000	Std dev	.727	Variance	.528
Kurtosis	1.550	S E Kurt	.953	Skewness	-1.753
S E Skew	.491	Range	2.000	Minimum	1.000
Maximum	3.000	Sum	58.000		

Valid cases   22   Missing cases   3410

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    SPWED10   WHETHER COHABITATION INVOLVED MARRIAGE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Married at begin	1	3	.1	25.0	25.0
Never married	3	9	.3	75.0	100.0
	.	3420	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.500	Std err	.261	Median	3.000
Mode	3.000	Std dev	.905	Variance	.818
Kurtosis	-.326	S E Kurt	1.232	Skewness	-1.327
S E Skew	.637	Range	2.000	Minimum	1.000
Maximum	3.000	Sum	30.000		

Valid cases   12   Missing cases   3420

    SPWED11   WHETHER COHABITATION INVOLVED MARRIAGE

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Married later   2   1   .0   12.5   12.5
    Never married   3   7   .2   87.5   100.0
                                  .   3424   99.8   Missing
                                       -------   ------- -------
                               Total   3432   100.0   100.0

    Mean   2.875   Std err   .125   Median   3.000
    Mode   3.000   Std dev   .354   Variance   .125
    Kurtosis   8.000   S E Kurt   1.481   Skewness   -2.828
    S E Skew   .752   Range   1.000   Minimum   2.000
    Maximum   3.000   Sum   23.000

    Valid cases   8   Missing cases   3424

    -

    SPWED12   WHETHER COHABITATION INVOLVED MARRIAGE

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Married later   2   1   .0   14.3   14.3
    Never married   3   6   .2   85.7   100.0
                                  .   3425   99.8   Missing
                                       -------   ------- -------
                               Total   3432   100.0   100.0

    Mean   2.857   Std err   .143   Median   3.000
    Mode   3.000   Std dev   .378   Variance   .143
    Kurtosis   7.000   S E Kurt   1.587   Skewness   -2.646
    S E Skew   .794   Range   1.000   Minimum   2.000
    Maximum   3.000   Sum   20.000

    Valid cases   7   Missing cases   3425

SPWED13   WHETHER COHABITATION INVOLVED MARRIAGE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never married	3	4	.1	100.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	12.000

Valid cases   4   Missing cases   3428

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SPWED14   WHETHER COHABITATION INVOLVED MARRIAGE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Married later	2	1	.0	50.0	50.0
Never married	3	1	.0	50.0	100.0
	.	3430	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.500	Std err	.500	Median	2.500
Mode	2.000	Std dev	.707	Variance	.500
Range	1.000	Minimum	2.000	Maximum	3.000
Sum	5.000				

* Multiple modes exist. The smallest value is shown.

Valid cases   2   Missing cases   3430

SPWED15   WHETHER COHABITATION INVOLVED MARRIAGE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Never married	3	1	.0	100.0	100.0
	.	3431	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Mode	3.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	3.000

Valid cases   1   Missing cases   3431

- -

SPWED16   WHETHER COHABITATION INVOLVED MARRIAGE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPWED17   WHETHER COHABITATION INVOLVED MARRIAGE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

SPWED18   WHETHER COHABITATION INVOLVED MARRIAGE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPWED19   WHETHER COHABITATION INVOLVED MARRIAGE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPWED20   WHETHER COHABITATION INVOLVED MARRIAGE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

SPWED21   WHETHER COHABITATION INVOLVED MARRIAGE


```
                                                  Valid    Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

                               .        3432     100.0  Missing
                                     -------   -------  -------
                             Total      3432     100.0    100.0

Valid cases      0     Missing cases   3432
```


- -

SPWED22   WHETHER COHABITATION INVOLVED MARRIAGE


```
                                                  Valid    Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

                               .        3432     100.0  Missing
                                     -------   -------  -------
                             Total      3432     100.0    100.0

Valid cases      0     Missing cases   3432
```


- -

SPWED23   WHETHER COHABITATION INVOLVED MARRIAGE


```
                                                  Valid    Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

                               .        3432     100.0  Missing
                                     -------   -------  -------
                             Total      3432     100.0    100.0

Valid cases      0     Missing cases   3432
```

SPWED24   WHETHER COHABITATION INVOLVED MARRIAGE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPWED25   WHETHER COHABITATION INVOLVED MARRIAGE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPWED26   WHETHER COHABITATION INVOLVED MARRIAGE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

SPWED27   WHETHER COHABITATION INVOLVED MARRIAGE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPWED28   WHETHER COHABITATION INVOLVED MARRIAGE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPSEP1   HOW MARRIAGE ENDED

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never ended	1	1229	35.8	55.3	55.3
End w/ divorce	2	809	23.6	36.4	91.7
End w/ widowhood	3	75	2.2	3.4	95.1
End w/ separat.	4	66	1.9	3.0	98.0
Refusal	7	1	.0	.0	98.1
DK	8	2	.1	.1	98.2
Missing	9	41	1.2	1.8	100.0
	.	1209	35.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.677	Std err	.026	Median	1.000
Mode	1.000	Std dev	1.245	Variance	1.549
Kurtosis	20.375	S E Kurt	.104	Skewness	4.066
S E Skew	.052	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3728.000		

Valid cases   2223   Missing cases   1209

   SPSEP2   HOW MARRIAGE ENDED

                                                      Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   Never ended   1   563   16.4   79.7   79.7
   End w/ divorce   2   91   2.7   12.9   92.6
   End w/ widowhood   3   19   .6   2.7   95.3
   End w/ separat.   4   17   .5   2.4   97.7
   DK   8   1   .0   .1   97.9
   Missing   9   15   .4   2.1   100.0
                                  .   2726   79.4   Missing
                                      ------- ------- -------
                               Total   3432   100.0   100.0

   Mean   1.435   Std err   .049   Median   1.000
   Mode   1.000   Std dev   1.302   Variance   1.696
   Kurtosis   22.791   S E Kurt   .184   Skewness   4.578
   S E Skew   .092   Range   8.000   Minimum   1.000
   Maximum   9.000   Sum   1013.000

   Valid cases   706   Missing cases   2726

   -

   SPSEP3   HOW MARRIAGE ENDED

                                                      Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

                                  .   3432   100.0   Missing
                                      ------- ------- -------
                               Total   3432   100.0   100.0

   Valid cases   0   Missing cases   3432

SPSEP4   HOW MARRIAGE ENDED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
End w/ divorce	2	1	.0	50.0	50.0
End w/ separat.	4	1	.0	50.0	100.0
	.	3430	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	1.000	Median	3.000
Mode	2.000	Std dev	1.414	Variance	2.000
Range	2.000	Minimum	2.000	Maximum	4.000
Sum	6.000				

* Multiple modes exist. The smallest value is shown.

Valid cases   2   Missing cases   3430

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SPSEP5   HOW MARRIAGE ENDED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Never ended	1	4	.1	2.6	2.6
End w/ divorce	2	130	3.8	84.4	87.0
End w/ widowhood	3	12	.3	7.8	94.8
End w/ separat.	4	2	.1	1.3	96.1
Missing	9	6	.2	3.9	100.0
	.	3278	95.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.351	Std err	.113	Median	2.000
Mode	2.000	Std dev	1.398	Variance	1.955
Kurtosis	17.865	S E Kurt	.389	Skewness	4.267
S E Skew	.195	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	362.000		

Valid cases   154   Missing cases   3278

SPSEP6   HOW MARRIAGE ENDED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Never ended	1	4	.1	7.8	7.8
End w/ divorce	2	36	1.0	70.6	78.4
End w/ widowhood	3	6	.2	11.8	90.2
End w/ separat.	4	2	.1	3.9	94.1
Missing	9	3	.1	5.9	100.0
	.	3381	98.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.529	Std err	.243	Median	2.000
Mode	2.000	Std dev	1.736	Variance	3.014
Kurtosis	9.950	S E Kurt	.656	Skewness	3.183
S E Skew	.333	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	129.000		

Valid cases   51   Missing cases   3381

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SPSEP7   HOW MARRIAGE ENDED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
End w/ divorce	2	21	.6	80.8	80.8
End w/ widowhood	3	1	.0	3.8	84.6
End w/ separat.	4	1	.0	3.8	88.5
Missing	9	3	.1	11.5	100.0
	.	3406	99.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.923	Std err	.447	Median	2.000
Mode	2.000	Std dev	2.279	Variance	5.194
Kurtosis	4.350	S E Kurt	.887	Skewness	2.409
S E Skew	.456	Range	7.000	Minimum	2.000
Maximum	9.000	Sum	76.000		

Valid cases   26   Missing cases   3406

SPSEP8   HOW MARRIAGE ENDED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Never ended	1	1	.0	9.1	9.1
End w/ divorce	2	9	.3	81.8	90.9
Missing	9	1	.0	9.1	100.0
	.	3421	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.545	Std err	.652	Median	2.000
Mode	2.000	Std dev	2.162	Variance	4.673
Kurtosis	10.461	S E Kurt	1.279	Skewness	3.191
S E Skew	.661	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	28.000		

Valid cases   11   Missing cases   3421

- -

SPSEP9   HOW MARRIAGE ENDED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Never ended	1	1	.0	20.0	20.0
End w/ divorce	2	4	.1	80.0	100.0
	.	3427	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.800	Std err	.200	Median	2.000
Mode	2.000	Std dev	.447	Variance	.200
Kurtosis	5.000	S E Kurt	2.000	Skewness	-2.236
S E Skew	.913	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	9.000		

Valid cases   5   Missing cases   3427

SPSEP10   HOW MARRIAGE ENDED

```
                                               Valid    Cum
Value Label                Value  Frequency  Percent  Percent  Percent

End w/ divorce                 2         3       .1    100.0    100.0
                               .      3429     99.9  Missing
                                    -------  -------  -------
                           Total     3432    100.0    100.0

Mean       2.000   Std err       .000   Mode         2.000
Std dev     .000   Variance      .000   Range         .000
Minimum    2.000   Maximum      2.000   Sum          6.000


Valid cases       3   Missing cases   3429
```

- -

SPSEP11   HOW MARRIAGE ENDED

```
                                               Valid    Cum
Value Label                Value  Frequency  Percent  Percent  Percent

Never ended                    1         1       .0    100.0    100.0
                               .      3431    100.0  Missing
                                    -------  -------  -------
                           Total     3432    100.0    100.0

Mean       1.000   Mode        1.000   Range         .000
Minimum    1.000   Maximum     1.000   Sum          1.000


Valid cases       1   Missing cases   3431
```

SPSEP12   HOW MARRIAGE ENDED

```
                                              Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

Never ended                 1         1       .0    100.0    100.0
                            .      3431    100.0  Missing
                               -------  -------  -------
                        Total     3432    100.0    100.0

Mean        1.000    Mode       1.000    Range        .000
Minimum     1.000    Maximum    1.000    Sum         1.000


Valid cases      1    Missing cases   3431
```

- -

SPSEP13   HOW MARRIAGE ENDED

```
                                              Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

                            .      3432    100.0  Missing
                               -------  -------  -------
                        Total     3432    100.0    100.0

Valid cases      0    Missing cases   3432
```

- -

SPSEP14   HOW MARRIAGE ENDED

```
                                              Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

End w/ divorce              2         1       .0    100.0    100.0
                            .      3431    100.0  Missing
                               -------  -------  -------
                        Total     3432    100.0    100.0

Mean        2.000    Mode       2.000    Range        .000
Minimum     2.000    Maximum    2.000    Sum         2.000


Valid cases      1    Missing cases   3431
```

SPSEP15   HOW MARRIAGE ENDED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPSEP16   HOW MARRIAGE ENDED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPSEP17   HOW MARRIAGE ENDED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

SPSEP18   HOW MARRIAGE ENDED

```
                                                  Valid    Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                              .       3432     100.0   Missing
                                    -------   -------  -------
                            Total     3432     100.0    100.0

Valid cases      0      Missing cases   3432
```

- -

SPSEP19   HOW MARRIAGE ENDED

```
                                                  Valid    Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                              .       3432     100.0   Missing
                                    -------   -------  -------
                            Total     3432     100.0    100.0

Valid cases      0      Missing cases   3432
```

- -

SPSEP20   HOW MARRIAGE ENDED

```
                                                  Valid    Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                              .       3432     100.0   Missing
                                    -------   -------  -------
                            Total     3432     100.0    100.0

Valid cases      0      Missing cases   3432
```

SPSEP21   HOW MARRIAGE ENDED

```
                                                   Valid    Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

                               .       3432     100.0   Missing
                                    -------  -------  -------
                             Total     3432     100.0    100.0

Valid cases        0      Missing cases   3432
```

- -

SPSEP22   HOW MARRIAGE ENDED

```
                                                   Valid    Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

                               .       3432     100.0   Missing
                                    -------  -------  -------
                             Total     3432     100.0    100.0

Valid cases        0      Missing cases   3432
```

- -

SPSEP23   HOW MARRIAGE ENDED

```
                                                   Valid    Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

                               .       3432     100.0   Missing
                                    -------  -------  -------
                             Total     3432     100.0    100.0

Valid cases        0      Missing cases   3432
```

SPSEP24   HOW MARRIAGE ENDED

```
                                              Valid    Cum
Value Label                Value  Frequency  Percent  Percent  Percent

                              .      3432     100.0   Missing
                                   -------   -------  -------
                           Total    3432     100.0    100.0

Valid cases       0     Missing cases   3432
```

- -

SPSEP25   HOW MARRIAGE ENDED

```
                                              Valid    Cum
Value Label                Value  Frequency  Percent  Percent  Percent

                              .      3432     100.0   Missing
                                   -------   -------  -------
                           Total    3432     100.0    100.0

Valid cases       0     Missing cases   3432
```

- -

SPSEP26   HOW MARRIAGE ENDED

```
                                              Valid    Cum
Value Label                Value  Frequency  Percent  Percent  Percent

                              .      3432     100.0   Missing
                                   -------   -------  -------
                           Total    3432     100.0    100.0

Valid cases       0     Missing cases   3432
```

SPSEP27   HOW MARRIAGE ENDED

```
                                                   Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

                            .     3432     100.0   Missing
                                -------   -------  -------
                          Total    3432     100.0   100.0

Valid cases       0    Missing cases   3432
```

- -

SPSEP28   HOW MARRIAGE ENDED

```
                                                   Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

                            .     3432     100.0   Missing
                                -------   -------  -------
                          Total    3432     100.0   100.0

Valid cases       0    Missing cases   3432
```

- -

SPRES1   WHETHER COHABITATION ENDED

```
                                                   Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

Still live toget          1      1228      35.8     42.8     42.8
Not living toget          2      1538      44.8     53.6     96.4
Refusal                   7         1       .0       .0      96.4
Missing                   9       102       3.0      3.6    100.0
                          .       563      16.4   Missing
                                -------   -------  -------
                          Total    3432     100.0   100.0

Mean        1.823    Std err       .027    Median      2.000
Mode        2.000    Std dev      1.466    Variance    2.148
Kurtosis   17.591    S E Kurt      .091    Skewness    4.120
S E Skew     .046    Range        8.000    Minimum     1.000
Maximum     9.000    Sum       5229.000

Valid cases   2869    Missing cases    563
```

SPRES2   WHETHER COHABITATION ENDED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Still live toget	1	683	19.9	60.3	60.3
Not living toget	2	375	10.9	33.1	93.4
DK	8	2	.1	.2	93.6
Missing	9	73	2.1	6.4	100.0
	.	2299	67.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.859	Std err	.058	Median	1.000
Mode	1.000	Std dev	1.951	Variance	3.807
Kurtosis	8.823	S E Kurt	.145	Skewness	3.171
S E Skew	.073	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2106.000		

Valid cases   1133   Missing cases   2299

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SPRES3   WHETHER COHABITATION ENDED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

    SPRES4   WHETHER COHABITATION ENDED

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Not living toget   2   15   .4   100.0   100.0
                                   .   3417   99.6 Missing
                                        ------- ------- -------
                                 Total   3432   100.0   100.0

    Mean   2.000   Std err   .000   Mode   2.000
    Std dev   .000   Variance   .000   Range   .000
    Minimum   2.000   Maximum   2.000   Sum   30.000

    Valid cases   15   Missing cases   3417

    -

    SPRES5   WHETHER COHABITATION ENDED

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Still live toget   1   4   .1   .9   .9
    Not living toget   2   429   12.5   97.7   98.6
    Missing   9   6   .2   1.4   100.0
                                   .   2993   87.2 Missing
                                        ------- ------- -------
                                 Total   3432   100.0   100.0

    Mean   2.087   Std err   .039   Median   2.000
    Mode   2.000   Std dev   .820   Variance   .673
    Kurtosis   67.082   S E Kurt   .233   Skewness   8.216
    S E Skew   .117   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   916.000

    Valid cases   439   Missing cases   2993

SPRES6   WHETHER COHABITATION ENDED

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Still live toget	1	6	.2	3.2	3.2
Not living toget	2	177	5.2	94.7	97.9
Missing	9	4	.1	2.1	100.0
	.	3245	94.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.118	Std err	.076	Median	2.000
Mode	2.000	Std dev	1.035	Variance	1.072
Kurtosis	40.350	S E Kurt	.354	Skewness	6.341
S E Skew	.178	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	396.000		

Valid cases   187   Missing cases   3245

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SPRES7   WHETHER COHABITATION ENDED

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not living toget	2	86	2.5	98.9	98.9
Missing	9	1	.0	1.1	100.0
	.	3345	97.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.080	Std err	.080	Median	2.000
Mode	2.000	Std dev	.750	Variance	.563
Kurtosis	87.000	S E Kurt	.511	Skewness	9.327
S E Skew	.258	Range	7.000	Minimum	2.000
Maximum	9.000	Sum	181.000		

Valid cases   87   Missing cases   3345

SPRES8   WHETHER COHABITATION ENDED

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Still live toget	1	1	.0	2.2	2.2
Not living toget	2	44	1.3	97.8	100.0
	.	3387	98.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.978	Std err	.022	Median	2.000
Mode	2.000	Std dev	.149	Variance	.022
Kurtosis	45.000	S E Kurt	.695	Skewness	-6.708
S E Skew	.354	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	89.000		

Valid cases   45   Missing cases   3387

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SPRES9   WHETHER COHABITATION ENDED

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Still live toget	1	1	.0	4.5	4.5
Not living toget	2	21	.6	95.5	100.0
	.	3410	99.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.955	Std err	.045	Median	2.000
Mode	2.000	Std dev	.213	Variance	.045
Kurtosis	22.000	S E Kurt	.953	Skewness	-4.690
S E Skew	.491	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	43.000		

Valid cases   22   Missing cases   3410

    SPRES10   WHETHER COHABITATION ENDED

                                                     Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Not living toget   2   12   .3   100.0   100.0
                                  .   3420   99.7 Missing
                                       ------- ------- -------
                               Total   3432   100.0   100.0

    Mean   2.000   Std err   .000   Mode   2.000
    Std dev   .000   Variance   .000   Range   .000
    Minimum   2.000   Maximum   2.000   Sum   24.000

    Valid cases   12   Missing cases   3420

    -

    SPRES11   WHETHER COHABITATION ENDED

                                                     Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Still live toget   1   1   .0   12.5   12.5
    Not living toget   2   7   .2   87.5   100.0
                                  .   3424   99.8 Missing
                                       ------- ------- -------
                               Total   3432   100.0   100.0

    Mean   1.875   Std err   .125   Median   2.000
    Mode   2.000   Std dev   .354   Variance   .125
    Kurtosis   8.000   S E Kurt   1.481   Skewness   -2.828
    S E Skew   .752   Range   1.000   Minimum   1.000
    Maximum   2.000   Sum   15.000

    Valid cases   8   Missing cases   3424

SPRES12   WHETHER COHABITATION ENDED

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Still live toget	1	1	.0	14.3	14.3
Not living toget	2	6	.2	85.7	100.0
	.	3425	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.857	Std err	.143	Median	2.000
Mode	2.000	Std dev	.378	Variance	.143
Kurtosis	7.000	S E Kurt	1.587	Skewness	-2.646
S E Skew	.794	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	13.000		

Valid cases   7   Missing cases   3425

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SPRES13   WHETHER COHABITATION ENDED

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Not living toget	2	4	.1	100.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.000	Std err	.000	Mode	2.000
Std dev	.000	Variance	.000	Range	.000
Minimum	2.000	Maximum	2.000	Sum	8.000

Valid cases   4   Missing cases   3428

SPRES14   WHETHER COHABITATION ENDED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Not living toget	2	2	.1	100.0	100.0
	.	3430	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.000	Std err	.000	Mode	2.000
Std dev	.000	Variance	.000	Range	.000
Minimum	2.000	Maximum	2.000	Sum	4.000

Valid cases   2   Missing cases   3430

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SPRES15   WHETHER COHABITATION ENDED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Not living toget	2	1	.0	100.0	100.0
	.	3431	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.000	Mode	2.000	Range	.000
Minimum	2.000	Maximum	2.000	Sum	2.000

Valid cases   1   Missing cases   3431

    SPRES16   WHETHER COHABITATION ENDED

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                   .   3432   100.0   Missing
                                         -------   ------- -------
                                 Total   3432   100.0   100.0

    Valid cases   0   Missing cases   3432

- -

    SPRES17   WHETHER COHABITATION ENDED

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                   .   3432   100.0   Missing
                                         -------   ------- -------
                                 Total   3432   100.0   100.0

    Valid cases   0   Missing cases   3432

- -

    SPRES18   WHETHER COHABITATION ENDED

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                   .   3432   100.0   Missing
                                         -------   ------- -------
                                 Total   3432   100.0   100.0

    Valid cases   0   Missing cases   3432

SPRES19   WHETHER COHABITATION ENDED


```
                                              Valid    Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

                              .        3432    100.0   Missing
                                     -------  -------  -------
                             Total     3432    100.0    100.0

Valid cases       0      Missing cases   3432
```

- -

SPRES20   WHETHER COHABITATION ENDED


```
                                              Valid    Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

                              .        3432    100.0   Missing
                                     -------  -------  -------
                             Total     3432    100.0    100.0

Valid cases       0      Missing cases   3432
```

- -

SPRES21   WHETHER COHABITATION ENDED


```
                                              Valid    Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

                              .        3432    100.0   Missing
                                     -------  -------  -------
                             Total     3432    100.0    100.0

Valid cases       0      Missing cases   3432
```

SPRES22   WHETHER COHABITATION ENDED

```
                                             Valid    Cum
Value Label            Value  Frequency  Percent  Percent  Percent

                         .       3432    100.0   Missing
                                -------  -------  -------
                       Total     3432    100.0    100.0

Valid cases      0    Missing cases   3432
```

- -

SPRES23   WHETHER COHABITATION ENDED

```
                                             Valid    Cum
Value Label            Value  Frequency  Percent  Percent  Percent

                         .       3432    100.0   Missing
                                -------  -------  -------
                       Total     3432    100.0    100.0

Valid cases      0    Missing cases   3432
```

- -

SPRES24   WHETHER COHABITATION ENDED

```
                                             Valid    Cum
Value Label            Value  Frequency  Percent  Percent  Percent

                         .       3432    100.0   Missing
                                -------  -------  -------
                       Total     3432    100.0    100.0

Valid cases      0    Missing cases   3432
```

SPRES25   WHETHER COHABITATION ENDED

```
                                             Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

                            .       3432     100.0   Missing
                                  -------   -------  -------
                          Total     3432     100.0    100.0

Valid cases       0     Missing cases   3432
```

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SPRES26   WHETHER COHABITATION ENDED

```
                                             Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

                            .       3432     100.0   Missing
                                  -------   -------  -------
                          Total     3432     100.0    100.0

Valid cases       0     Missing cases   3432
```

- -

SPRES27   WHETHER COHABITATION ENDED

```
                                             Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

                            .       3432     100.0   Missing
                                  -------   -------  -------
                          Total     3432     100.0    100.0

Valid cases       0     Missing cases   3432
```

SPRES28   WHETHER COHABITATION ENDED

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPGNDR1   GENDER OF SEXUAL PARTNER

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Male	1	1667	48.6	58.1	58.1
Female	2	1203	35.1	41.9	100.0
	.	562	16.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.419	Std err	.009	Median	1.000
Mode	1.000	Std dev	.494	Variance	.244
Kurtosis	-1.894	S E Kurt	.091	Skewness	.328
S E Skew	.046	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	4073.000		

Valid cases   2870   Missing cases   562

SPGNDR2   GENDER OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Male	1	620	18.1	54.6	54.6
Female	2	512	14.9	45.1	99.7
Missing	9	3	.1	.3	100.0
	.	2297	66.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.472	Std err	.019	Median	1.000
Mode	1.000	Std dev	.631	Variance	.398
Kurtosis	51.411	S E Kurt	.145	Skewness	4.544
S E Skew	.073	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1671.000		

Valid cases   1135   Missing cases   2297

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SPGNDR3   GENDER OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Male	1	375	10.9	50.7	50.7
Female	2	364	10.6	49.2	99.9
Missing	9	1	.0	.1	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.503	Std err	.021	Median	1.000
Mode	1.000	Std dev	.571	Variance	.326
Kurtosis	38.110	S E Kurt	.179	Skewness	3.050
S E Skew	.090	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1112.000		

Valid cases   740   Missing cases   2692

    SPGNDR4   GENDER OF SEXUAL PARTNER

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Male   1   210   6.1   40.0   40.0
    Female   2   315   9.2   60.0   100.0
                                   .   2907   84.7   Missing
                                        -------   ------- -------
                               Total   3432   100.0   100.0

    Mean   1.600   Std err   .021   Median   2.000
    Mode   2.000   Std dev   .490   Variance   .240
    Kurtosis   -1.839   S E Kurt   .213   Skewness   -.409
    S E Skew   .107   Range   1.000   Minimum   1.000
    Maximum   2.000   Sum   840.000

    Valid cases   525   Missing cases   2907

    -

    SPGNDR5   GENDER OF SEXUAL PARTNER

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Male   1   223   6.5   50.8   50.8
    Female   2   216   6.3   49.2   100.0
                                   .   2993   87.2   Missing
                                        -------   ------- -------
                               Total   3432   100.0   100.0

    Mean   1.492   Std err   .024   Median   1.000
    Mode   1.000   Std dev   .501   Variance   .251
    Kurtosis   -2.008   S E Kurt   .233   Skewness   .032
    S E Skew   .117   Range   1.000   Minimum   1.000
    Maximum   2.000   Sum   655.000

    Valid cases   439   Missing cases   2993

  SPGNDR6   GENDER OF SEXUAL PARTNER

                                                     Valid   Cum
  Value Label   Value Frequency Percent Percent Percent

  Male   1   85   2.5   45.5   45.5
  Female   2   102   3.0   54.5   100.0
                                  .   3245   94.6   Missing
                                       -------   ------- -------
                                Total   3432   100.0   100.0

  Mean   1.545   Std err   .037   Median   2.000
  Mode   2.000   Std dev   .499   Variance   .249
  Kurtosis   -1.987   S E Kurt   .354   Skewness   -.184
  S E Skew   .178   Range   1.000   Minimum   1.000
  Maximum   2.000   Sum   289.000

  Valid cases   187   Missing cases   3245

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  SPGNDR7   GENDER OF SEXUAL PARTNER

                                                     Valid   Cum
  Value Label   Value Frequency Percent Percent Percent

  Male   1   36   1.0   41.4   41.4
  Female   2   51   1.5   58.6   100.0
                                  .   3345   97.5   Missing
                                       -------   ------- -------
                                Total   3432   100.0   100.0

  Mean   1.586   Std err   .053   Median   2.000
  Mode   2.000   Std dev   .495   Variance   .245
  Kurtosis   -1.918   S E Kurt   .511   Skewness   -.356
  S E Skew   .258   Range   1.000   Minimum   1.000
  Maximum   2.000   Sum   138.000

  Valid cases   87   Missing cases   3345

    SPGNDR8   GENDER OF SEXUAL PARTNER

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Male   1   18   .5   40.0   40.0
    Female   2   27   .8   60.0   100.0
                                    .   3387   98.7 Missing
                                         -------   ------- -------
                                 Total   3432   100.0   100.0

    Mean   1.600   Std err   .074   Median   2.000
    Mode   2.000   Std dev   .495   Variance   .245
    Kurtosis   -1.908   S E Kurt   .695   Skewness   -.422
    S E Skew   .354   Range   1.000   Minimum   1.000
    Maximum   2.000   Sum   72.000

    Valid cases   45   Missing cases   3387

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    SPGNDR9   GENDER OF SEXUAL PARTNER

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Male   1   7   .2   31.8   31.8
    Female   2   15   .4   68.2   100.0
                                    .   3410   99.4 Missing
                                         -------   ------- -------
                                 Total   3432   100.0   100.0

    Mean   1.682   Std err   .102   Median   2.000
    Mode   2.000   Std dev   .477   Variance   .227
    Kurtosis   -1.436   S E Kurt   .953   Skewness   -.839
    S E Skew   .491   Range   1.000   Minimum   1.000
    Maximum   2.000   Sum   37.000

    Valid cases   22   Missing cases   3410

SPGNDR10   GENDER OF SEXUAL PARTNER

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Male	1	3	.1	25.0	25.0
Female	2	9	.3	75.0	100.0
	.	3420	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.750	Std err	.131	Median	2.000
Mode	2.000	Std dev	.452	Variance	.205
Kurtosis	-.326	S E Kurt	1.232	Skewness	-1.327
S E Skew	.637	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	21.000		

Valid cases   12   Missing cases   3420

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SPGNDR11   GENDER OF SEXUAL PARTNER

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Male	1	2	.1	25.0	25.0
Female	2	6	.2	75.0	100.0
	.	3424	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.750	Std err	.164	Median	2.000
Mode	2.000	Std dev	.463	Variance	.214
Kurtosis	.000	S E Kurt	1.481	Skewness	-1.440
S E Skew	.752	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	14.000		

Valid cases   8   Missing cases   3424

SPGNDR12   GENDER OF SEXUAL PARTNER

```
                                                      Valid    Cum
Value Label                 Value  Frequency  Percent Percent  Percent

Male                          1        2         .1    28.6     28.6
Female                        2        5         .1    71.4    100.0
                              .      3425       99.8   Missing
                                   -------    -------  -------
                            Total    3432      100.0   100.0


Mean        1.714   Std err      .184    Median      2.000
Mode        2.000   Std dev      .488    Variance     .238
Kurtosis    -.840   S E Kurt    1.587    Skewness   -1.230
S E Skew     .794   Range       1.000    Minimum     1.000
Maximum     2.000   Sum        12.000


Valid cases       7    Missing cases   3425
```

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SPGNDR13   GENDER OF SEXUAL PARTNER

```
                                                      Valid    Cum
Value Label                 Value  Frequency  Percent Percent  Percent

Male                          1        2         .1    50.0     50.0
Female                        2        2         .1    50.0    100.0
                              .      3428       99.9   Missing
                                   -------    -------  -------
                            Total    3432      100.0   100.0

Mean        1.500   Std err      .289    Median      1.500
Mode        1.000   Std dev      .577    Variance     .333
Kurtosis   -6.000   S E Kurt    2.619    Skewness     .000
S E Skew    1.014   Range       1.000    Minimum     1.000
Maximum     2.000   Sum         6.000

* Multiple modes exist.  The smallest value is shown.


Valid cases       4    Missing cases   3428
```

    SPGNDR14   GENDER OF SEXUAL PARTNER

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Female   2   2   .1   100.0   100.0
                                    .   3430   99.9 Missing
                                       ------- ------- -------
                             Total   3432   100.0   100.0

    Mean   2.000   Std err   .000   Mode   2.000
    Std dev   .000   Variance   .000   Range   .000
    Minimum   2.000   Maximum   2.000   Sum   4.000

    Valid cases   2   Missing cases   3430

    -

    SPGNDR15   GENDER OF SEXUAL PARTNER

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Male   1   98   2.9   37.3   37.3
    Female   2   164   4.8   62.4   99.6
    Missing   9   1   .0   .4   100.0
                                    .   3169   92.3 Missing
                                       ------- ------- -------
                             Total   3432   100.0   100.0

    Mean   1.654   Std err   .041   Median   2.000
    Mode   2.000   Std dev   .664   Variance   .441
    Kurtosis 55.877   S E Kurt   .299   Skewness   4.937
    S E Skew   .150   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   435.000

    Valid cases   263   Missing cases   3169

SPGNDR16   GENDER OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Male	1	48	1.4	33.1	33.1
Female	2	97	2.8	66.9	100.0
	.	3287	95.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.669	Std err	.039	Median	2.000
Mode	2.000	Std dev	.472	Variance	.223
Kurtosis	-1.494	S E Kurt	.400	Skewness	-.726
S E Skew	.201	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	242.000		

Valid cases   145   Missing cases   3287

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SPGNDR17   GENDER OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Male	1	32	.9	35.2	35.2
Female	2	58	1.7	63.7	98.9
Missing	9	1	.0	1.1	100.0
	.	3341	97.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.725	Std err	.095	Median	2.000
Mode	2.000	Std dev	.908	Variance	.824
Kurtosis	46.087	S E Kurt	.500	Skewness	5.684
S E Skew	.253	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	157.000		

Valid cases   91   Missing cases   3341

    SPGNDR18   GENDER OF SEXUAL PARTNER

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Male   1   13   .4   22.0   22.0
    Female   2   45   1.3   76.3   98.3
    Missing   9   1   .0   1.7   100.0
                                  .   3373   98.3   Missing
                                        -------   ------- -------
                                Total   3432   100.0   100.0

    Mean   1.898   Std err   .134   Median   2.000
    Mode   2.000   Std dev   1.029   Variance   1.058
    Kurtosis   40.396   S E Kurt   .613   Skewness   5.716
    S E Skew   .311   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   112.000

    Valid cases   59   Missing cases   3373

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    SPGNDR19   GENDER OF SEXUAL PARTNER

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Male   1   8   .2   20.0   20.0
    Female   2   31   .9   77.5   97.5
    Missing   9   1   .0   2.5   100.0
                                  .   3392   98.8   Missing
                                        -------   ------- -------
                                Total   3432   100.0   100.0

    Mean   1.975   Std err   .191   Median   2.000
    Mode   2.000   Std dev   1.209   Variance   1.461
    Kurtosis   30.986   S E Kurt   .733   Skewness   5.186
    S E Skew   .374   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   79.000

    Valid cases   40   Missing cases   3392

SPGNDR20   GENDER OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Male	1	5	.1	14.7	14.7
Female	2	28	.8	82.4	97.1
Missing	9	1	.0	2.9	100.0
	.	3398	99.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.059	Std err	.219	Median	2.000
Mode	2.000	Std dev	1.278	Variance	1.633
Kurtosis	28.443	S E Kurt	.788	Skewness	5.069
S E Skew	.403	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	70.000		

Valid cases   34   Missing cases   3398

- -

SPGNDR21   GENDER OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Male	1	3	.1	13.0	13.0
Female	2	19	.6	82.6	95.7
Missing	9	1	.0	4.3	100.0
	.	3409	99.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.174	Std err	.318	Median	2.000
Mode	2.000	Std dev	1.527	Variance	2.332
Kurtosis	20.456	S E Kurt	.935	Skewness	4.377
S E Skew	.481	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	50.000		

Valid cases   23   Missing cases   3409

SPGNDR22   GENDER OF SEXUAL PARTNER

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Male	1	3	.1	25.0	25.0
Female	2	2	.1	16.7	41.7
Missing	9	7	.2	58.3	100.0
	.	3420	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	5.833	Std err	1.134	Median	9.000
Mode	9.000	Std dev	3.927	Variance	15.424
Kurtosis	-2.197	S E Kurt	1.232	Skewness	-.413
S E Skew	.637	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	70.000		

Valid cases   12   Missing cases   3420

- -

SPGNDR23   GENDER OF SEXUAL PARTNER

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Female	2	2	.1	33.3	33.3
Missing	9	4	.1	66.7	100.0
	.	3426	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.667	Std err	1.476	Median	9.000
Mode	9.000	Std dev	3.615	Variance	13.067
Kurtosis	-1.875	S E Kurt	1.741	Skewness	-.968
S E Skew	.845	Range	7.000	Minimum	2.000
Maximum	9.000	Sum	40.000		

Valid cases   6   Missing cases   3426

SPGNDR24   GENDER OF SEXUAL PARTNER

```
                                                   Valid     Cum
Value Label                   Value  Frequency  Percent  Percent  Percent

Female                          2         1        .0     20.0     20.0
Missing                         9         4        .1     80.0    100.0
                                .      3427      99.9   Missing
                                       -------   -------  -------
                              Total    3432     100.0    100.0

Mean          7.600    Std err    1.400    Median        9.000
Mode          9.000    Std dev    3.130    Variance      9.800
Kurtosis      5.000    S E Kurt   2.000    Skewness     -2.236
S E Skew       .913    Range      7.000    Minimum       2.000
Maximum       9.000    Sum       38.000


Valid cases       5    Missing cases   3427
```

- -

SPGNDR25   GENDER OF SEXUAL PARTNER

```
                                                   Valid     Cum
Value Label                   Value  Frequency  Percent  Percent  Percent

Female                          2         1        .0     25.0     25.0
Missing                         9         3        .1     75.0    100.0
                                .      3428      99.9   Missing
                                       -------   -------  -------
                              Total    3432     100.0    100.0

Mean          7.250    Std err    1.750    Median        9.000
Mode          9.000    Std dev    3.500    Variance     12.250
Kurtosis      4.000    S E Kurt   2.619    Skewness     -2.000
S E Skew      1.014    Range      7.000    Minimum       2.000
Maximum       9.000    Sum       29.000


Valid cases       4    Missing cases   3428
```

     SPGNDR26   GENDER OF SEXUAL PARTNER

                                                       Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Female   2   1   .0   25.0   25.0
     Missing   9   3   .1   75.0   100.0
                                    .   3428   99.9   Missing
                                        ------- ------- -------
                                 Total   3432   100.0   100.0

     Mean   7.250   Std err   1.750   Median   9.000
     Mode   9.000   Std dev   3.500   Variance   12.250
     Kurtosis   4.000   S E Kurt   2.619   Skewness   -2.000
     S E Skew   1.014   Range   7.000   Minimum   2.000
     Maximum   9.000   Sum   29.000

     Valid cases   4   Missing cases   3428

     -

     SPGNDR27   GENDER OF SEXUAL PARTNER

                                                       Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Female   2   1   .0   25.0   25.0
     Missing   9   3   .1   75.0   100.0
                                    .   3428   99.9   Missing
                                        ------- ------- -------
                                 Total   3432   100.0   100.0

     Mean   7.250   Std err   1.750   Median   9.000
     Mode   9.000   Std dev   3.500   Variance   12.250
     Kurtosis   4.000   S E Kurt   2.619   Skewness   -2.000
     S E Skew   1.014   Range   7.000   Minimum   2.000
     Maximum   9.000   Sum   29.000

     Valid cases   4   Missing cases   3428

   SPGNDR28   GENDER OF SEXUAL PARTNER

                                                         Valid   Cum
      Value Label   Value Frequency Percent Percent Percent

      Missing   9   1   .0   100.0   100.0
                                     .   3431   100.0   Missing
                                         ------- ------- -------
                                Total   3432   100.0   100.0

      Mean   9.000   Mode   9.000   Range   .000
      Minimum   9.000   Maximum   9.000   Sum   9.000

      Valid cases   1   Missing cases   3431

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Alphabetic index

Alphabetic index

      Preceding task required 11.95 seconds CPU time; 80.08 seconds elapsed.

          5   0   FREQ VAR = sprace8 TO spaiap4
          6   0   /STAT=ALL /FORMAT=LIMIT(50)   INDEX

   There are 5,033,280 bytes of memory available.
   The largest contiguous area has 5,033,280 bytes.

   Memory allows a total of 179,760 values accumulated across all variables.
   There may be up to 22,470 value labels for each variable.

SPRACE8   RACE OF SEXUAL PARTNER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
White	1	34	1.0	75.6	75.6
Black	2	8	.2	17.8	93.3
Hispanic	3	1	.0	2.2	95.6
Asian	4	1	.0	2.2	97.8
Other	5	1	.0	2.2	100.0
	.	3387	98.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.378	Std err	.124	Median	1.000
Mode	1.000	Std dev	.834	Variance	.695
Kurtosis	9.095	S E Kurt	.695	Skewness	2.870
S E Skew	.354	Range	4.000	Minimum	1.000
Maximum	5.000	Sum	62.000		

Valid cases   45   Missing cases   3387

- -

SPRACE9   RACE OF SEXUAL PARTNER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
White	1	17	.5	77.3	77.3
Black	2	2	.1	9.1	86.4
Hispanic	3	2	.1	9.1	95.5
Missing	9	1	.0	4.5	100.0
	.	3410	99.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.636	Std err	.375	Median	1.000
Mode	1.000	Std dev	1.761	Variance	3.100
Kurtosis	15.988	S E Kurt	.953	Skewness	3.840
S E Skew	.491	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	36.000		

Valid cases   22   Missing cases   3410

SPRACE10   RACE OF SEXUAL PARTNER


```
                                                   Valid     Cum
Value Label                    Value  Frequency  Percent  Percent  Percent

White                            1        10        .3      83.3     83.3
Black                            2         2        .1      16.7    100.0
                                 .      3420      99.7   Missing
                                       -------   -------   -------
                               Total    3432     100.0     100.0

Mean         1.167     Std err       .112     Median       1.000
Mode         1.000     Std dev       .389     Variance      .152
Kurtosis     2.640     S E Kurt     1.232     Skewness     2.055
S E Skew      .637     Range        1.000     Minimum      1.000
Maximum      2.000     Sum         14.000

Valid cases      12     Missing cases   3420
```


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SPRACE11   RACE OF SEXUAL PARTNER


```
                                                   Valid     Cum
Value Label                    Value  Frequency  Percent  Percent  Percent

White                            1         5        .1      62.5     62.5
Black                            2         2        .1      25.0     87.5
Hispanic                         3         1        .0      12.5    100.0
                                 .      3424      99.8   Missing
                                       -------   -------   -------
                               Total    3432     100.0     100.0

Mean         1.500     Std err       .267     Median       1.000
Mode         1.000     Std dev       .756     Variance      .571
Kurtosis      .875     S E Kurt     1.481     Skewness     1.323
S E Skew      .752     Range        2.000     Minimum      1.000
Maximum      3.000     Sum         12.000

Valid cases       8     Missing cases   3424
```

SPRACE12   RACE OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
White	1	4	.1	57.1	57.1
Black	2	1	.0	14.3	71.4
Hispanic	3	1	.0	14.3	85.7
Missing	9	1	.0	14.3	100.0
	.	3425	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.571	Std err	1.110	Median	1.000
Mode	1.000	Std dev	2.936	Variance	8.619
Kurtosis	5.483	S E Kurt	1.587	Skewness	2.306
S E Skew	.794	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	18.000		

Valid cases   7   Missing cases   3425

- -

SPRACE13   RACE OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
White	1	2	.1	50.0	50.0
Black	2	1	.0	25.0	75.0
Hispanic	3	1	.0	25.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.750	Std err	.479	Median	1.500
Mode	1.000	Std dev	.957	Variance	.917
Kurtosis	-1.289	S E Kurt	2.619	Skewness	.855
S E Skew	1.014	Range	2.000	Minimum	1.000
Maximum	3.000	Sum	7.000		

Valid cases   4   Missing cases   3428

SPRACE14   RACE OF SEXUAL PARTNER

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
White	1	1	.0	50.0	50.0
Black	2	1	.0	50.0	100.0
	.	3430	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.500	Std err	.500	Median	1.500
Mode	1.000	Std dev	.707	Variance	.500
Range	1.000	Minimum	1.000	Maximum	2.000
Sum	3.000				

* Multiple modes exist. The smallest value is shown.

Valid cases   2   Missing cases   3430

- -

SPRACE15   RACE OF SEXUAL PARTNER

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
White	1	164	4.8	63.3	63.3
Black	2	59	1.7	22.8	86.1
Hispanic	3	19	.6	7.3	93.4
Asian	4	6	.2	2.3	95.8
Other	5	10	.3	3.9	99.6
Missing	9	1	.0	.4	100.0
	.	3173	92.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.629	Std err	.068	Median	1.000
Mode	1.000	Std dev	1.097	Variance	1.203
Kurtosis	9.367	S E Kurt	.302	Skewness	2.588
S E Skew	.151	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	422.000		

Valid cases   259   Missing cases   3173

SPRACE16   RACE OF SEXUAL PARTNER

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
White	1	87	2.5	61.3	61.3
Black	2	38	1.1	26.8	88.0
Hispanic	3	10	.3	7.0	95.1
Asian	4	4	.1	2.8	97.9
Other	5	2	.1	1.4	99.3
Missing	9	1	.0	.7	100.0
	.	3290	95.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.606	Std err	.089	Median	1.000
Mode	1.000	Std dev	1.058	Variance	1.120
Kurtosis	17.213	S E Kurt	.404	Skewness	3.323
S E Skew	.203	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	228.000		

Valid cases   142   Missing cases   3290

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SPRACE17   RACE OF SEXUAL PARTNER

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
White	1	56	1.6	61.5	61.5
Black	2	27	.8	29.7	91.2
Hispanic	3	3	.1	3.3	94.5
Asian	4	2	.1	2.2	96.7
Other	5	2	.1	2.2	98.9
Missing	9	1	.0	1.1	100.0
	.	3341	97.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.604	Std err	.121	Median	1.000
Mode	1.000	Std dev	1.154	Variance	1.331
Kurtosis	19.321	S E Kurt	.500	Skewness	3.758
S E Skew	.253	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	146.000		

Valid cases   91   Missing cases   3341

SPRACE18 RACE OF SEXUAL PARTNER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
White	1	34	1.0	57.6	57.6
Black	2	20	.6	33.9	91.5
Hispanic	3	2	.1	3.4	94.9
Asian	4	1	.0	1.7	96.6
Missing	9	2	.1	3.4	100.0
	.	3373	98.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.729	Std err	.198	Median	1.000
Mode	1.000	Std dev	1.518	Variance	2.305
Kurtosis	17.116	S E Kurt	.613	Skewness	3.938
S E Skew	.311	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	102.000		

Valid cases   59   Missing cases   3373

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SPRACE19 RACE OF SEXUAL PARTNER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
White	1	21	.6	52.5	52.5
Black	2	14	.4	35.0	87.5
Hispanic	3	2	.1	5.0	92.5
Other	5	2	.1	5.0	97.5
Missing	9	1	.0	2.5	100.0
	.	3392	98.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.850	Std err	.239	Median	1.000
Mode	1.000	Std dev	1.511	Variance	2.285
Kurtosis	12.942	S E Kurt	.733	Skewness	3.269
S E Skew	.374	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	74.000		

Valid cases   40   Missing cases   3392

SPRACE20   RACE OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
White	1	21	.6	61.8	61.8
Black	2	10	.3	29.4	91.2
Hispanic	3	1	.0	2.9	94.1
Other	5	1	.0	2.9	97.1
Missing	9	1	.0	2.9	100.0
	.	3398	99.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.706	Std err	.262	Median	1.000
Mode	1.000	Std dev	1.528	Variance	2.335
Kurtosis	16.417	S E Kurt	.788	Skewness	3.779
S E Skew	.403	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	58.000		

Valid cases   34   Missing cases   3398

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SPRACE21   RACE OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
White	1	12	.3	52.2	52.2
Black	2	9	.3	39.1	91.3
Asian	4	1	.0	4.3	95.7
Missing	9	1	.0	4.3	100.0
	.	3409	99.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.870	Std err	.357	Median	1.000
Mode	1.000	Std dev	1.714	Variance	2.937
Kurtosis	14.639	S E Kurt	.935	Skewness	3.604
S E Skew	.481	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	43.000		

Valid cases   23   Missing cases   3409

SPRACE22 RACE OF SEXUAL PARTNER

```
                                                 Valid     Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

White                          1        1        .0       8.3      8.3
Black                          2        2        .1      16.7     25.0
Other                          5        1        .0       8.3     33.3
Missing                        9        8        .2      66.7    100.0
                               .     3420      99.7   Missing
                                    -------   -------  -------
                            Total    3432     100.0    100.0
```

```
Mean        6.833    Std err       .960    Median       9.000
Mode        9.000    Std dev      3.326    Variance    11.061
Kurtosis    -.894    S E Kurt     1.232    Skewness    -1.035
S E Skew     .637    Range        8.000    Minimum      1.000
Maximum     9.000    Sum         82.000
```

Valid cases   12   Missing cases   3420

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SPRACE23 RACE OF SEXUAL PARTNER

```
                                                 Valid     Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

Black                          2        1        .0      20.0     20.0
Missing                        9        4        .1      80.0    100.0
                               .     3427      99.9   Missing
                                    -------   -------  -------
                            Total    3432     100.0    100.0
```

```
Mean        7.600    Std err      1.400    Median       9.000
Mode        9.000    Std dev      3.130    Variance     9.800
Kurtosis    5.000    S E Kurt     2.000    Skewness    -2.236
S E Skew     .913    Range        7.000    Minimum      2.000
Maximum     9.000    Sum         38.000
```

Valid cases   5   Missing cases   3427

SPRACE24   RACE OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Other	5	1	.0	20.0	20.0
Missing	9	4	.1	80.0	100.0
	.	3427	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	8.200	Std err	.800	Median	9.000
Mode	9.000	Std dev	1.789	Variance	3.200
Kurtosis	5.000	S E Kurt	2.000	Skewness	-2.236
S E Skew	.913	Range	4.000	Minimum	5.000
Maximum	9.000	Sum	41.000		

Valid cases   5   Missing cases   3427

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SPRACE25   RACE OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
White	1	1	.0	25.0	25.0
Missing	9	3	.1	75.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.000	Std err	2.000	Median	9.000
Mode	9.000	Std dev	4.000	Variance	16.000
Kurtosis	4.000	S E Kurt	2.619	Skewness	-2.000
S E Skew	1.014	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	28.000		

Valid cases   4   Missing cases   3428

SPRACE26 RACE OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Other	5	1	.0	25.0	25.0
Missing	9	3	.1	75.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	8.000	Std err	1.000	Median	9.000
Mode	9.000	Std dev	2.000	Variance	4.000
Kurtosis	4.000	S E Kurt	2.619	Skewness	-2.000
S E Skew	1.014	Range	4.000	Minimum	5.000
Maximum	9.000	Sum	32.000		

Valid cases   4   Missing cases   3428

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SPRACE27 RACE OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Other	5	1	.0	25.0	25.0
Missing	9	3	.1	75.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	8.000	Std err	1.000	Median	9.000
Mode	9.000	Std dev	2.000	Variance	4.000
Kurtosis	4.000	S E Kurt	2.619	Skewness	-2.000
S E Skew	1.014	Range	4.000	Minimum	5.000
Maximum	9.000	Sum	32.000		

Valid cases   4   Missing cases   3428

SPRACE28   RACE OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Missing	9	1	.0	100.0	100.0
	.	3431	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	9.000	Mode	9.000	Range	.000
Minimum	9.000	Maximum	9.000	Sum	9.000

Valid cases   1   Missing cases   3431

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SPDEG1   EDUCATION OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
< 12th grade	1	454	13.2	15.8	15.8
High School grad	2	1076	31.4	37.5	53.3
Some /vocat. sch	3	669	19.5	23.3	76.6
College graduate	4	422	12.3	14.7	91.3
> coll grad	5	213	6.2	7.4	98.7
DK	8	34	1.0	1.2	99.9
Missing	9	2	.1	.1	100.0
	.	562	16.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.668	Std err	.024	Median	2.000
Mode	2.000	Std dev	1.290	Variance	1.663
Kurtosis	2.311	S E Kurt	.091	Skewness	1.133
S E Skew	.046	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7656.000		

Valid cases   2870   Missing cases   562

    SPDEG2   EDUCATION OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
< 12th grade	1	158	4.6	13.9	13.9
High School grad	2	469	13.7	41.3	55.2
Some /vocat. sch	3	223	6.5	19.6	74.9
College graduate	4	169	4.9	14.9	89.8
> coll grad	5	95	2.8	8.4	98.1
DK	8	16	.5	1.4	99.6
Missing	9	4	.1	.4	99.9
	98	1	.0	.1	100.0
	.	2297	66.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.800	Std err	.093	Median	2.000
Mode	2.000	Std dev	3.139	Variance	9.853
Kurtosis	747.213	S E Kurt	.145	Skewness	24.739
S E Skew	.073	Range	97.000	Minimum	1.000
Maximum	98.000	Sum	3178.000		

Valid cases   1135   Missing cases   2297

SPDEG3   EDUCATION OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
< 12th grade	1	104	3.0	14.1	14.1
High School grad	2	219	6.4	29.7	43.8
Some /vocat. sch	3	196	5.7	26.6	70.4
College graduate	4	134	3.9	18.2	88.6
> coll grad	5	47	1.4	6.4	95.0
DK	8	34	1.0	4.6	99.6
Missing	9	3	.1	.4	100.0
	.	2695	78.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.985	Std err	.059	Median	3.000
Mode	2.000	Std dev	1.613	Variance	2.602
Kurtosis	2.689	S E Kurt	.180	Skewness	1.442
S E Skew	.090	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2200.000		

Valid cases   737   Missing cases   2695

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SPDEG4   EDUCATION OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
< 12th grade	1	41	1.2	7.8	7.8
High School grad	2	174	5.1	33.3	41.1
Some /vocat. sch	3	130	3.8	24.9	66.0
College graduate	4	91	2.7	17.4	83.4
> coll grad	5	31	.9	5.9	89.3
DK	8	53	1.5	10.1	99.4
Missing	9	3	.1	.6	100.0
	.	2909	84.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.344	Std err	.084	Median	3.000
Mode	2.000	Std dev	1.920	Variance	3.686
Kurtosis	1.266	S E Kurt	.213	Skewness	1.387
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1749.000		

Valid cases   523   Missing cases   2909

    SPDEG5   EDUCATION OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
< 12th grade	1	71	2.1	16.2	16.2
High School grad	2	195	5.7	44.4	60.6
Some /vocat. sch	3	75	2.2	17.1	77.7
College graduate	4	53	1.5	12.1	89.7
> coll grad	5	29	.8	6.6	96.4
DK	8	16	.5	3.6	100.0
	.	2993	87.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.667	Std err	.072	Median	2.000
Mode	2.000	Std dev	1.511	Variance	2.282
Kurtosis	3.448	S E Kurt	.233	Skewness	1.687
S E Skew	.117	Range	7.000	Minimum	1.000
Maximum	8.000	Sum	1171.000		

Valid cases   439   Missing cases   2993

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    SPDEG6   EDUCATION OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
< 12th grade	1	28	.8	15.0	15.0
High School grad	2	80	2.3	42.8	57.8
Some /vocat. sch	3	38	1.1	20.3	78.1
College graduate	4	23	.7	12.3	90.4
> coll grad	5	12	.3	6.4	96.8
DK	8	6	.2	3.2	100.0
	.	3245	94.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.684	Std err	.106	Median	2.000
Mode	2.000	Std dev	1.456	Variance	2.120
Kurtosis	3.678	S E Kurt	.354	Skewness	1.662
S E Skew	.178	Range	7.000	Minimum	1.000
Maximum	8.000	Sum	502.000		

Valid cases   187   Missing cases   3245

    SPDEG7   EDUCATION OF SEXUAL PARTNER

                                                        Valid   Cum
    Value Label   Value   Frequency Percent Percent   Percent

    < 12th grade   1   17   .5   19.5   19.5
    High School grad   2   28   .8   32.2   51.7
    Some /vocat. sch   3   24   .7   27.6   79.3
    College graduate   4   8   .2   9.2   88.5
    > coll grad   5   7   .2   8.0   96.6
    DK   8   3   .1   3.4   100.0
                                 .   3345   97.5   Missing
                                       ------- ------- -------
                             Total   3432   100.0   100.0

    Mean   2.713   Std err   .163   Median   2.000
    Mode   2.000   Std dev   1.524   Variance   2.323
    Kurtosis   3.156   S E Kurt   .511   Skewness   1.510
    S E Skew   .258   Range   7.000   Minimum   1.000
    Maximum   8.000   Sum   236.000

    Valid cases   87   Missing cases   3345

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    SPDEG8   EDUCATION OF SEXUAL PARTNER

                                                        Valid   Cum
    Value Label   Value   Frequency Percent Percent   Percent

    < 12th grade   1   4   .1   8.9   8.9
    High School grad   2   22   .6   48.9   57.8
    Some /vocat. sch   3   12   .3   26.7   84.4
    College graduate   4   4   .1   8.9   93.3
    DK   8   3   .1   6.7   100.0
                                 .   3387   98.7   Missing
                                       ------- ------- -------
                             Total   3432   100.0   100.0

    Mean   2.756   Std err   .240   Median   2.000
    Mode   2.000   Std dev   1.612   Variance   2.598
    Kurtosis   5.754   S E Kurt   .695   Skewness   2.326
    S E Skew   .354   Range   7.000   Minimum   1.000
    Maximum   8.000   Sum   124.000

    Valid cases   45   Missing cases   3387

    SPDEG9   EDUCATION OF SEXUAL PARTNER

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    < 12th grade   1   2   .1   9.1   9.1
    High School grad   2   11   .3   50.0   59.1
    Some /vocat. sch   3   5   .1   22.7   81.8
    College graduate   4   3   .1   13.6   95.5
    DK   8   1   .0   4.5   100.0
                                  .   3410   99.4   Missing
                                      ------- ------- -------
                                Total   3432   100.0   100.0

    Mean   2.682   Std err   .311   Median   2.000
    Mode   2.000   Std dev   1.460   Variance   2.132
    Kurtosis   8.061   S E Kurt   .953   Skewness   2.430
    S E Skew   .491   Range   7.000   Minimum   1.000
    Maximum   8.000   Sum   59.000

    Valid cases   22   Missing cases   3410

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    SPDEG10   EDUCATION OF SEXUAL PARTNER

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    < 12th grade   1   3   .1   25.0   25.0
    High School grad   2   6   .2   50.0   75.0
    College graduate   4   1   .0   8.3   83.3
    DK   8   2   .1   16.7   100.0
                                  .   3420   99.7   Missing
                                      ------- ------- -------
                                Total   3432   100.0   100.0

    Mean   2.917   Std err   .723   Median   2.000
    Mode   2.000   Std dev   2.503   Variance   6.265
    Kurtosis   1.513   S E Kurt   1.232   Skewness   1.657
    S E Skew   .637   Range   7.000   Minimum   1.000
    Maximum   8.000   Sum   35.000

    Valid cases   12   Missing cases   3420

SPDEG11   EDUCATION OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
< 12th grade	1	1	.0	12.5	12.5
High School grad	2	4	.1	50.0	62.5
College graduate	4	2	.1	25.0	87.5
DK	8	1	.0	12.5	100.0
	.	3424	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.125	Std err	.789	Median	2.000
Mode	2.000	Std dev	2.232	Variance	4.982
Kurtosis	3.288	S E Kurt	1.481	Skewness	1.745
S E Skew	.752	Range	7.000	Minimum	1.000
Maximum	8.000	Sum	25.000		

Valid cases   8   Missing cases   3424

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SPDEG12   EDUCATION OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
High School grad	2	5	.1	71.4	71.4
Some /vocat. sch	3	1	.0	14.3	85.7
DK	8	1	.0	14.3	100.0
	.	3425	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.845	Median	2.000
Mode	2.000	Std dev	2.236	Variance	5.000
Kurtosis	6.360	S E Kurt	1.587	Skewness	2.504
S E Skew	.794	Range	6.000	Minimum	2.000
Maximum	8.000	Sum	21.000		

Valid cases   7   Missing cases   3425

SPDEG13   EDUCATION OF SEXUAL PARTNER

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
High School grad	2	1	.0	25.0	25.0
Some /vocat. sch	3	2	.1	50.0	75.0
College graduate	4	1	.0	25.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.408	Median	3.000
Mode	3.000	Std dev	.816	Variance	.667
Kurtosis	1.500	S E Kurt	2.619	Skewness	.000
S E Skew	1.014	Range	2.000	Minimum	2.000
Maximum	4.000	Sum	12.000		

Valid cases   4   Missing cases   3428

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SPDEG14   EDUCATION OF SEXUAL PARTNER

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
High School grad	2	1	.0	50.0	50.0
College graduate	4	1	.0	50.0	100.0
	.	3430	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	1.000	Median	3.000
Mode	2.000	Std dev	1.414	Variance	2.000
Range	2.000	Minimum	2.000	Maximum	4.000
Sum	6.000				

* Multiple modes exist. The smallest value is shown.

Valid cases   2   Missing cases   3430

SPDEG15   EDUCATION OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
< 12th grade	1	26	.8	10.1	10.1
High School grad	2	86	2.5	33.3	43.4
Some /vocat. sch	3	61	1.8	23.6	67.1
College graduate	4	39	1.1	15.1	82.2
> coll grad	5	15	.4	5.8	88.0
DK	8	29	.8	11.2	99.2
Missing	9	2	.1	.8	100.0
	.	3174	92.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.341	Std err	.126	Median	3.000
Mode	2.000	Std dev	2.027	Variance	4.109
Kurtosis	.950	S E Kurt	.302	Skewness	1.333
S E Skew	.152	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	862.000		

Valid cases   258   Missing cases   3174

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SPDEG16   EDUCATION OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
< 12th grade	1	12	.3	8.4	8.4
High School grad	2	50	1.5	35.0	43.4
Some /vocat. sch	3	37	1.1	25.9	69.2
College graduate	4	21	.6	14.7	83.9
> coll grad	5	5	.1	3.5	87.4
DK	8	17	.5	11.9	99.3
Missing	9	1	.0	.7	100.0
	.	3289	95.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.336	Std err	.170	Median	3.000
Mode	2.000	Std dev	2.028	Variance	4.112
Kurtosis	1.122	S E Kurt	.403	Skewness	1.424
S E Skew	.203	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	477.000		

Valid cases   143   Missing cases   3289

    SPDEG17   EDUCATION OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
< 12th grade	1	9	.3	9.9	9.9
High School grad	2	28	.8	30.8	40.7
Some /vocat. sch	3	26	.8	28.6	69.2
College graduate	4	17	.5	18.7	87.9
> coll grad	5	2	.1	2.2	90.1
DK	8	8	.2	8.8	98.9
Missing	9	1	.0	1.1	100.0
	.	3341	97.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.231	Std err	.198	Median	3.000
Mode	2.000	Std dev	1.886	Variance	3.557
Kurtosis	2.115	S E Kurt	.500	Skewness	1.568
S E Skew	.253	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	294.000		

    Valid cases   91   Missing cases   3341

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    SPDEG18   EDUCATION OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
< 12th grade	1	3	.1	5.1	5.1
High School grad	2	19	.6	32.2	37.3
Some /vocat. sch	3	13	.4	22.0	59.3
College graduate	4	14	.4	23.7	83.1
> coll grad	5	2	.1	3.4	86.4
DK	8	6	.2	10.2	96.6
Missing	9	2	.1	3.4	100.0
	.	3373	98.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.593	Std err	.273	Median	3.000
Mode	2.000	Std dev	2.094	Variance	4.383
Kurtosis	1.058	S E Kurt	.613	Skewness	1.369
S E Skew	.311	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	212.000		

    Valid cases   59   Missing cases   3373

     SPDEG19   EDUCATION OF SEXUAL PARTNER

                                                      Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     < 12th grade   1   2   .1   5.0   5.0
     High School grad   2   12   .3   30.0   35.0
     Some /vocat. sch   3   13   .4   32.5   67.5
     College graduate   4   7   .2   17.5   85.0
     DK   8   5   .1   12.5   97.5
     Missing   9   1   .0   2.5   100.0
                                 .   3392   98.8   Missing
                                      ------- ------- -------
                              Total   3432   100.0   100.0

     Mean   3.550   Std err   .336   Median   3.000
     Mode   3.000   Std dev   2.124   Variance   4.510
     Kurtosis   1.163   S E Kurt   .733   Skewness   1.474
     S E Skew   .374   Range   8.000   Minimum   1.000
     Maximum   9.000   Sum   142.000

     Valid cases   40   Missing cases   3392

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     SPDEG20   EDUCATION OF SEXUAL PARTNER

                                                      Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     < 12th grade   1   3   .1   8.8   8.8
     High School grad   2   12   .3   35.3   44.1
     Some /vocat. sch   3   11   .3   32.4   76.5
     College graduate   4   3   .1   8.8   85.3
     DK   8   4   .1   11.8   97.1
     Missing   9   1   .0   2.9   100.0
                                 .   3398   99.0   Missing
                                      ------- ------- -------
                              Total   3432   100.0   100.0

     Mean   3.324   Std err   .377   Median   3.000
     Mode   2.000   Std dev   2.198   Variance   4.832
     Kurtosis   1.497   S E Kurt   .788   Skewness   1.598
     S E Skew   .403   Range   8.000   Minimum   1.000
     Maximum   9.000   Sum   113.000

     Valid cases   34   Missing cases   3398

SPDEG21   EDUCATION OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
< 12th grade	1	1	.0	4.3	4.3
High School grad	2	8	.2	34.8	39.1
Some /vocat. sch	3	8	.2	34.8	73.9
DK	8	5	.1	21.7	95.7
Missing	9	1	.0	4.3	100.0
	.	3409	99.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.913	Std err	.551	Median	3.000
Mode	2.000	Std dev	2.644	Variance	6.992
Kurtosis	-.709	S E Kurt	.935	Skewness	1.040
S E Skew	.481	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	90.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   23   Missing cases   3409

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SPDEG22   EDUCATION OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
< 12th grade	1	1	.0	8.3	8.3
High School grad	2	1	.0	8.3	16.7
College graduate	4	1	.0	8.3	25.0
DK	8	1	.0	8.3	33.3
Missing	9	8	.2	66.7	100.0
	.	3420	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.250	Std err	.880	Median	9.000
Mode	9.000	Std dev	3.049	Variance	9.295
Kurtosis	.476	S E Kurt	1.232	Skewness	-1.462
S E Skew	.637	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	87.000		

Valid cases   12   Missing cases   3420

   SPDEG23   EDUCATION OF SEXUAL PARTNER

                                                       Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   Some /vocat. sch   3   1   .0   20.0   20.0
   Missing   9   4   .1   80.0   100.0
                                  .   3427   99.9   Missing
                                        -------   ------- -------
                               Total   3432   100.0   100.0

   Mean   7.800   Std err   1.200   Median   9.000
   Mode   9.000   Std dev   2.683   Variance   7.200
   Kurtosis   5.000   S E Kurt   2.000   Skewness   -2.236
   S E Skew   .913   Range   6.000   Minimum   3.000
   Maximum   9.000   Sum   39.000

   Valid cases   5   Missing cases   3427

   -

   SPDEG24   EDUCATION OF SEXUAL PARTNER

                                                       Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   DK   8   1   .0   20.0   20.0
   Missing   9   4   .1   80.0   100.0
                                  .   3427   99.9   Missing
                                        -------   ------- -------
                               Total   3432   100.0   100.0

   Mean   8.800   Std err   .200   Median   9.000
   Mode   9.000   Std dev   .447   Variance   .200
   Kurtosis   5.000   S E Kurt   2.000   Skewness   -2.236
   S E Skew   .913   Range   1.000   Minimum   8.000
   Maximum   9.000   Sum   44.000

   Valid cases   5   Missing cases   3427

    SPDEG25   EDUCATION OF SEXUAL PARTNER

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Some /vocat. sch   3   1   .0   25.0   25.0
    Missing   9   3   .1   75.0   100.0
                                  .   3428   99.9   Missing
                                       ------- ------- -------
                              Total   3432   100.0   100.0

    Mean   7.500   Std err   1.500   Median   9.000
    Mode   9.000   Std dev   3.000   Variance   9.000
    Kurtosis   4.000   S E Kurt   2.619   Skewness   -2.000
    S E Skew   1.014   Range   6.000   Minimum   3.000
    Maximum   9.000   Sum   30.000

    Valid cases   4   Missing cases   3428

    -

    SPDEG26   EDUCATION OF SEXUAL PARTNER

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    DK   8   1   .0   25.0   25.0
    Missing   9   3   .1   75.0   100.0
                                  .   3428   99.9   Missing
                                       ------- ------- -------
                              Total   3432   100.0   100.0

    Mean   8.750   Std err   .250   Median   9.000
    Mode   9.000   Std dev   .500   Variance   .250
    Kurtosis   4.000   S E Kurt   2.619   Skewness   -2.000
    S E Skew   1.014   Range   1.000   Minimum   8.000
    Maximum   9.000   Sum   35.000

    Valid cases   4   Missing cases   3428

SPDEG27   EDUCATION OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
High School grad	2	1	.0	25.0	25.0
Missing	9	3	.1	75.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.250	Std err	1.750	Median	9.000
Mode	9.000	Std dev	3.500	Variance	12.250
Kurtosis	4.000	S E Kurt	2.619	Skewness	-2.000
S E Skew	1.014	Range	7.000	Minimum	2.000
Maximum	9.000	Sum	29.000		

Valid cases   4   Missing cases   3428

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SPDEG28   EDUCATION OF SEXUAL PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Missing	9	1	.0	100.0	100.0
	.	3431	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	9.000	Mode	9.000	Range	.000
Minimum	9.000	Maximum	9.000	Sum	9.000

Valid cases   1   Missing cases   3431

SPFREQ1   TIMES R HAD SEX W SP IN LAST YEAR

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Only once	1	4	.1	.3	.3
2 to 10 times	2	108	3.1	7.9	8.2
> 10 times	3	1235	36.0	90.3	98.5
Refusal	7	2	.1	.1	98.7
Missing	9	18	.5	1.3	100.0
	.	2065	60.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.021	Median	3.000
Mode	3.000	Std dev	.767	Variance	.589
Kurtosis	47.959	S E Kurt	.132	Skewness	6.293
S E Skew	.066	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4101.000		

Valid cases   1367   Missing cases   2065

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SPFREQ2   TIMES R HAD SEX W SP IN LAST YEAR

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Only once	1	12	.3	1.3	1.3
2 to 10 times	2	97	2.8	10.9	12.3
> 10 times	3	776	22.6	87.3	99.6
Refusal	7	1	.0	.1	99.7
Missing	9	3	.1	.3	100.0
	.	2543	74.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.889	Std err	.018	Median	3.000
Mode	3.000	Std dev	.539	Variance	.291
Kurtosis	59.910	S E Kurt	.164	Skewness	4.371
S E Skew	.082	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2568.000		

Valid cases   889   Missing cases   2543

SPFREQ3   TIMES R HAD SEX W SP IN LAST YEAR

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Only once	1	56	1.6	7.6	7.6
2 to 10 times	2	238	6.9	32.2	39.7
> 10 times	3	443	12.9	59.9	99.6
Missing	9	3	.1	.4	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.551	Std err	.028	Median	3.000
Mode	3.000	Std dev	.755	Variance	.570
Kurtosis	20.321	S E Kurt	.179	Skewness	1.879
S E Skew	.090	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1888.000		

Valid cases   740   Missing cases   2692

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SPFREQ4   TIMES R HAD SEX W SP IN LAST YEAR

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Only once	1	156	4.5	29.7	29.7
2 to 10 times	2	267	7.8	50.9	80.6
> 10 times	3	101	2.9	19.2	99.8
Missing	9	1	.0	.2	100.0
	.	2907	84.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.909	Std err	.033	Median	2.000
Mode	2.000	Std dev	.759	Variance	.576
Kurtosis	13.172	S E Kurt	.213	Skewness	1.628
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1002.000		

Valid cases   525   Missing cases   2907

    SPFREQ5   TIMES R HAD SEX W SP IN LAST YEAR

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                      .   3432   100.0   Missing
                                           ------- ------- -------
                                   Total   3432   100.0   100.0

    Valid cases   0   Missing cases   3432

- -

    SPFREQ6   TIMES R HAD SEX W SP IN LAST YEAR

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                      .   3432   100.0   Missing
                                           ------- ------- -------
                                   Total   3432   100.0   100.0

    Valid cases   0   Missing cases   3432

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    SPFREQ7   TIMES R HAD SEX W SP IN LAST YEAR

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                      .   3432   100.0   Missing
                                           ------- ------- -------
                                   Total   3432   100.0   100.0

    Valid cases   0   Missing cases   3432

   SPFREQ8   TIMES R HAD SEX W SP IN LAST YEAR

                                                          Valid   Cum
   Value Label   Value   Frequency Percent Percent Percent

                                  .   3432   100.0 Missing
                                        -------   ------- -------
                               Total   3432   100.0   100.0

   Valid cases   0   Missing cases   3432

- -

   SPFREQ9   TIMES R HAD SEX W SP IN LAST YEAR

                                                          Valid   Cum
   Value Label   Value   Frequency Percent Percent Percent

                                  .   3432   100.0 Missing
                                        -------   ------- -------
                               Total   3432   100.0   100.0

   Valid cases   0   Missing cases   3432

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   SPFREQ10   TIMES R HAD SEX W SP IN LAST YEAR

                                                          Valid   Cum
   Value Label   Value   Frequency Percent Percent Percent

                                  .   3432   100.0 Missing
                                        -------   ------- -------
                               Total   3432   100.0   100.0

   Valid cases   0   Missing cases   3432

SPFREQ11 TIMES R HAD SEX W SP IN LAST YEAR

                                                   Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

                                    .   3432   100.0   Missing
                                         -------   ------- -------
                                  Total   3432   100.0   100.0

     Valid cases   0   Missing cases   3432

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SPFREQ12 TIMES R HAD SEX W SP IN LAST YEAR

                                                   Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

                                    .   3432   100.0   Missing
                                         -------   ------- -------
                                  Total   3432   100.0   100.0

     Valid cases   0   Missing cases   3432

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SPFREQ13 TIMES R HAD SEX W SP IN LAST YEAR

                                                   Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

                                    .   3432   100.0   Missing
                                         -------   ------- -------
                                  Total   3432   100.0   100.0

     Valid cases   0   Missing cases   3432

SPFREQ14   TIMES R HAD SEX W SP IN LAST YEAR

```
                                            Valid    Cum
Value Label              Value  Frequency  Percent  Percent  Percent

                            .      3432     100.0   Missing
                                 -------   -------  -------
                          Total    3432     100.0    100.0

Valid cases       0      Missing cases   3432
```

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SPFREQ15   TIMES R HAD SEX W SP IN LAST YEAR

```
                                            Valid    Cum
Value Label              Value  Frequency  Percent  Percent  Percent

Only once                   1        97       2.8     37.0     37.0
2 to 10 times               2       125       3.6     47.7     84.7
> 10 times                  3        39       1.1     14.9     99.6
Missing                     9         1        .0      .4     100.0
                            .      3170      92.4   Missing
                                 -------   -------  -------
                          Total    3432     100.0    100.0
```

```
Mean         1.805   Std err       .051    Median      2.000
Mode         2.000   Std dev       .819    Variance     .671
Kurtosis    21.361   S E Kurt      .300    Skewness    2.735
S E Skew      .150   Range        8.000    Minimum     1.000
Maximum      9.000   Sum        473.000
```

Valid cases   262   Missing cases   3170

SPFREQ16   TIMES R HAD SEX W SP IN LAST YEAR

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Only once	1	57	1.7	39.3	39.3
2 to 10 times	2	74	2.2	51.0	90.3
> 10 times	3	13	.4	9.0	99.3
Missing	9	1	.0	.7	100.0
	.	3287	95.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.745	Std err	.072	Median	2.000
Mode	2.000	Std dev	.872	Variance	.761
Kurtosis	32.218	S E Kurt	.400	Skewness	4.088
S E Skew	.201	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	253.000		

Valid cases   145   Missing cases   3287

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SPFREQ17   TIMES R HAD SEX W SP IN LAST YEAR

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Only once	1	36	1.0	39.6	39.6
2 to 10 times	2	45	1.3	49.5	89.0
> 10 times	3	8	.2	8.8	97.8
Missing	9	2	.1	2.2	100.0
	.	3341	97.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.846	Std err	.131	Median	2.000
Mode	2.000	Std dev	1.247	Variance	1.554
Kurtosis	22.826	S E Kurt	.500	Skewness	4.240
S E Skew	.253	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	168.000		

Valid cases   91   Missing cases   3341

SPFREQ18   TIMES R HAD SEX W SP IN LAST YEAR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Only once	1	24	.7	40.7	40.7
2 to 10 times	2	26	.8	44.1	84.7
> 10 times	3	6	.2	10.2	94.9
Missing	9	3	.1	5.1	100.0
	.	3373	98.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.051	Std err	.227	Median	2.000
Mode	2.000	Std dev	1.746	Variance	3.049
Kurtosis	11.297	S E Kurt	.613	Skewness	3.298
S E Skew	.311	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	121.000		

Valid cases   59   Missing cases   3373

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SPFREQ19   TIMES R HAD SEX W SP IN LAST YEAR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Only once	1	16	.5	40.0	40.0
2 to 10 times	2	19	.6	47.5	87.5
> 10 times	3	3	.1	7.5	95.0
Missing	9	2	.1	5.0	100.0
	.	3392	98.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.025	Std err	.274	Median	2.000
Mode	2.000	Std dev	1.732	Variance	2.999
Kurtosis	12.560	S E Kurt	.733	Skewness	3.451
S E Skew	.374	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	81.000		

Valid cases   40   Missing cases   3392

SPFREQ20   TIMES R HAD SEX W SP IN LAST YEAR

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Only once	1	13	.4	38.2	38.2
2 to 10 times	2	16	.5	47.1	85.3
> 10 times	3	3	.1	8.8	94.1
Missing	9	2	.1	5.9	100.0
	.	3398	99.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.118	Std err	.318	Median	2.000
Mode	2.000	Std dev	1.855	Variance	3.440
Kurtosis	10.556	S E Kurt	.788	Skewness	3.208
S E Skew	.403	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	72.000		

Valid cases   34   Missing cases   3398

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SPFREQ21   TIMES R HAD SEX W SP IN LAST YEAR

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Only once	1	8	.2	34.8	34.8
2 to 10 times	2	8	.2	34.8	69.6
> 10 times	3	5	.1	21.7	91.3
Missing	9	2	.1	8.7	100.0
	.	3409	99.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.478	Std err	.457	Median	2.000
Mode	1.000	Std dev	2.192	Variance	4.806
Kurtosis	6.000	S E Kurt	.935	Skewness	2.498
S E Skew	.481	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	57.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   23   Missing cases   3409

SPFREQ22   TIMES R HAD SEX W SP IN LAST YEAR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
2 to 10 times	2	2	.1	16.7	16.7
> 10 times	3	2	.1	16.7	33.3
Missing	9	8	.2	66.7	100.0
	.	3420	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.833	Std err	.928	Median	9.000
Mode	9.000	Std dev	3.215	Variance	10.333
Kurtosis	-1.525	S E Kurt	1.232	Skewness	-.844
S E Skew	.637	Range	7.000	Minimum	2.000
Maximum	9.000	Sum	82.000		

Valid cases   12   Missing cases   3420

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SPFREQ23   TIMES R HAD SEX W SP IN LAST YEAR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
2 to 10 times	2	1	.0	16.7	16.7
> 10 times	3	1	.0	16.7	33.3
Missing	9	4	.1	66.7	100.0
	.	3426	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.833	Std err	1.376	Median	9.000
Mode	9.000	Std dev	3.371	Variance	11.367
Kurtosis	-1.646	S E Kurt	1.741	Skewness	-1.006
S E Skew	.845	Range	7.000	Minimum	2.000
Maximum	9.000	Sum	41.000		

Valid cases   6   Missing cases   3426

SPFREQ24   TIMES R HAD SEX W SP IN LAST YEAR

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
2 to 10 times	2	1	.0	20.0	20.0
Missing	9	4	.1	80.0	100.0
	.	3427	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.600	Std err	1.400	Median	9.000
Mode	9.000	Std dev	3.130	Variance	9.800
Kurtosis	5.000	S E Kurt	2.000	Skewness	-2.236
S E Skew	.913	Range	7.000	Minimum	2.000
Maximum	9.000	Sum	38.000		

Valid cases   5   Missing cases   3427

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SPFREQ25   TIMES R HAD SEX W SP IN LAST YEAR

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
2 to 10 times	2	1	.0	25.0	25.0
Missing	9	3	.1	75.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.250	Std err	1.750	Median	9.000
Mode	9.000	Std dev	3.500	Variance	12.250
Kurtosis	4.000	S E Kurt	2.619	Skewness	-2.000
S E Skew	1.014	Range	7.000	Minimum	2.000
Maximum	9.000	Sum	29.000		

Valid cases   4   Missing cases   3428

SPFREQ26   TIMES R HAD SEX W SP IN LAST YEAR

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
2 to 10 times	2	1	.0	25.0	25.0
Missing	9	3	.1	75.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.250	Std err	1.750	Median	9.000
Mode	9.000	Std dev	3.500	Variance	12.250
Kurtosis	4.000	S E Kurt	2.619	Skewness	-2.000
S E Skew	1.014	Range	7.000	Minimum	2.000
Maximum	9.000	Sum	29.000		

Valid cases   4   Missing cases   3428

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SPFREQ27   TIMES R HAD SEX W SP IN LAST YEAR

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
2 to 10 times	2	1	.0	25.0	25.0
Missing	9	3	.1	75.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.250	Std err	1.750	Median	9.000
Mode	9.000	Std dev	3.500	Variance	12.250
Kurtosis	4.000	S E Kurt	2.619	Skewness	-2.000
S E Skew	1.014	Range	7.000	Minimum	2.000
Maximum	9.000	Sum	29.000		

Valid cases   4   Missing cases   3428

   SPFREQ28   TIMES R HAD SEX W SP IN LAST YEAR

                                                     Valid   Cum
      Value Label   Value Frequency Percent Percent Percent

      Missing   9   1   .0   100.0   100.0
                                     .   3431   100.0   Missing
                                         -------   -------   -------
                                Total   3432   100.0   100.0

      Mean   9.000   Mode   9.000   Range   .000
      Minimum   9.000   Maximum   9.000   Sum   9.000

      Valid cases   1   Missing cases   3431

SPAGEY1   NUMBER OF YEARS SP IS YOUNGER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Same age	0	38	1.1	4.4	4.4
	1	227	6.6	26.2	30.6
	2	200	5.8	23.1	53.7
	3	137	4.0	15.8	69.5
	4	91	2.7	10.5	80.0
	5	68	2.0	7.9	87.9
	6	34	1.0	3.9	91.8
	7	24	.7	2.8	94.6
	8	12	.3	1.4	96.0
	9	5	.1	.6	96.5
	10	11	.3	1.3	97.8
	11	4	.1	.5	98.3
	12	1	.0	.1	98.4
	13	1	.0	.1	98.5
	14	1	.0	.1	98.6
	15	1	.0	.1	98.7
	16	1	.0	.1	98.8
	17	2	.1	.2	99.1
Other	96	1	.0	.1	99.2
DK	98	1	.0	.1	99.3
Missing	99	6	.2	.7	100.0
	.	2566	74.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.812	Std err	.321	Median	2.000
Mode	1.000	Std dev	9.446	Variance	89.230
Kurtosis	91.104	S E Kurt	.166	Skewness	9.352
S E Skew	.083	Range	99.000	Minimum	.000
Maximum	99.000	Sum	3301.000		

Valid cases   866   Missing cases   2566

SPAGEY2   NUMBER OF YEARS SP IS YOUNGER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Same age	0	6	.2	1.2	1.2
	1	72	2.1	14.5	15.7
	2	71	2.1	14.3	30.0
	3	54	1.6	10.9	40.9
	4	52	1.5	10.5	51.4
	5	43	1.3	8.7	60.1
	6	40	1.2	8.1	68.1
	7	30	.9	6.0	74.2
	8	27	.8	5.4	79.6
	9	19	.6	3.8	83.5
	10	19	.6	3.8	87.3
	11	12	.3	2.4	89.7
	12	11	.3	2.2	91.9
	13	8	.2	1.6	93.5
	14	2	.1	.4	94.0
	15	8	.2	1.6	95.6
	16	3	.1	.6	96.2
	17	3	.1	.6	96.8
	18	3	.1	.6	97.4
	19	2	.1	.4	97.8
	20	3	.1	.6	98.4
	21	2	.1	.4	98.8
	22	1	.0	.2	99.0
	24	1	.0	.2	99.2
Missing	99	4	.1	.8	100.0
	.	2936	85.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.204	Std err	.423	Median	4.000
Mode	1.000	Std dev	9.427	Variance	88.874
Kurtosis	73.961	S E Kurt	.219	Skewness	7.822
S E Skew	.110	Range	99.000	Minimum	.000
Maximum	99.000	Sum	3077.000		

Valid cases   496   Missing cases   2936

SPAGEY3   NUMBER OF YEARS SP IS YOUNGER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Same age	0	9	.3	2.6	2.6
	1	63	1.8	18.1	20.6
	2	64	1.9	18.3	39.0
	3	50	1.5	14.3	53.3
	4	32	.9	9.2	62.5
	5	24	.7	6.9	69.3
	6	16	.5	4.6	73.9
	7	15	.4	4.3	78.2
	8	16	.5	4.6	82.8
	9	8	.2	2.3	85.1
	10	12	.3	3.4	88.5
	11	4	.1	1.1	89.7
	12	8	.2	2.3	92.0
	13	3	.1	.9	92.8
	14	4	.1	1.1	94.0
	15	4	.1	1.1	95.1
	16	1	.0	.3	95.4
	17	1	.0	.3	95.7
	18	1	.0	.3	96.0
	20	6	.2	1.7	97.7
	24	1	.0	.3	98.0
DK	98	2	.1	.6	98.6
Missing	99	5	.1	1.4	100.0
	.	3083	89.8	Missing	
	Total	3432	100.0	100.0	

Mean	6.564	Std err	.742	Median	3.000
Mode	2.000	Std dev	13.866	Variance	192.270
Kurtosis	36.936	S E Kurt	.260	Skewness	5.947
S E Skew	.131	Range	99.000	Minimum	.000
Maximum	99.000	Sum	2291.000		

Valid cases   349   Missing cases   3083

SPAGEY4   NUMBER OF YEARS SP IS YOUNGER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Same age	0	4	.1	1.5	1.5
	1	45	1.3	16.9	18.4
	2	42	1.2	15.7	34.1
	3	28	.8	10.5	44.6
	4	26	.8	9.7	54.3
	5	21	.6	7.9	62.2
	6	18	.5	6.7	68.9
	7	9	.3	3.4	72.3
	8	13	.4	4.9	77.2
	9	6	.2	2.2	79.4
	10	12	.3	4.5	83.9
	11	7	.2	2.6	86.5
	12	1	.0	.4	86.9
	13	7	.2	2.6	89.5
	14	2	.1	.7	90.3
	15	4	.1	1.5	91.8
	16	3	.1	1.1	92.9
	17	1	.0	.4	93.3
	20	1	.0	.4	93.6
	21	1	.0	.4	94.0
	26	1	.0	.4	94.4
DK	98	9	.3	3.4	97.8
Missing	99	6	.2	2.2	100.0
	.	3165	92.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	10.288	Std err	1.343	Median	4.000
Mode	1.000	Std dev	21.939	Variance	481.326
Kurtosis	11.988	S E Kurt	.297	Skewness	3.653
S E Skew	.149	Range	99.000	Minimum	.000
Maximum	99.000	Sum	2747.000		

Valid cases   267   Missing cases   3165

SPAGEY5   NUMBER OF YEARS SP IS YOUNGER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Same age	0	2	.1	1.0	1.0
	1	27	.8	13.8	14.8
	2	30	.9	15.3	30.1
	3	31	.9	15.8	45.9
	4	22	.6	11.2	57.1
	5	27	.8	13.8	70.9
	6	16	.5	8.2	79.1
	7	9	.3	4.6	83.7
	8	7	.2	3.6	87.2
	9	2	.1	1.0	88.3
	10	9	.3	4.6	92.9
	12	2	.1	1.0	93.9
	13	3	.1	1.5	95.4
	14	1	.0	.5	95.9
	15	2	.1	1.0	96.9
	16	1	.0	.5	97.4
	17	1	.0	.5	98.0
	18	1	.0	.5	98.5
DK	98	1	.0	.5	99.0
Missing	99	2	.1	1.0	100.0
	.	3236	94.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.020	Std err	.862	Median	4.000
Mode	3.000	Std dev	12.066	Variance	145.600
Kurtosis	52.125	S E Kurt	.346	Skewness	7.040
S E Skew	.174	Range	99.000	Minimum	.000
Maximum	99.000	Sum	1180.000		

Valid cases   196   Missing cases   3236

SPAGEY6   NUMBER OF YEARS SP IS YOUNGER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Same age	0	2	.1	2.2	2.2
	1	12	.3	13.3	15.6
	2	18	.5	20.0	35.6
	3	14	.4	15.6	51.1
	4	6	.2	6.7	57.8
	5	7	.2	7.8	65.6
	6	10	.3	11.1	76.7
	7	6	.2	6.7	83.3
	8	1	.0	1.1	84.4
	10	5	.1	5.6	90.0
	11	3	.1	3.3	93.3
	14	1	.0	1.1	94.4
	15	1	.0	1.1	95.6
	17	1	.0	1.1	96.7
	18	1	.0	1.1	97.8
	21	1	.0	1.1	98.9
DK	98	1	.0	1.1	100.0
	.	3342	97.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	5.833	Std err	1.122	Median	3.000
Mode	2.000	Std dev	10.642	Variance	113.242
Kurtosis	64.644	S E Kurt	.503	Skewness	7.520
S E Skew	.254	Range	98.000	Minimum	.000
Maximum	98.000	Sum	525.000		

Valid cases   90   Missing cases   3342

SPAGEY7   NUMBER OF YEARS SP IS YOUNGER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Same age	0	2	.1	4.0	4.0
	1	5	.1	10.0	14.0
	2	12	.3	24.0	38.0
	3	9	.3	18.0	56.0
	4	7	.2	14.0	70.0
	5	3	.1	6.0	76.0
	6	1	.0	2.0	78.0
	7	1	.0	2.0	80.0
	8	4	.1	8.0	88.0
	9	1	.0	2.0	90.0
	10	2	.1	4.0	94.0
	11	1	.0	2.0	96.0
	15	1	.0	2.0	98.0
DK	98	1	.0	2.0	100.0
	.	3382	98.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	5.940	Std err	1.930	Median	3.000
Mode	2.000	Std dev	13.649	Variance	186.302
Kurtosis	44.555	S E Kurt	.662	Skewness	6.514
S E Skew	.337	Range	98.000	Minimum	.000
Maximum	98.000	Sum	297.000		

Valid cases   50   Missing cases   3382

SPAGEY8   NUMBER OF YEARS SP IS YOUNGER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Same age	0	1	.0	3.8	3.8
	1	2	.1	7.7	11.5
	2	4	.1	15.4	26.9
	3	1	.0	3.8	30.8
	4	2	.1	7.7	38.5
	5	5	.1	19.2	57.7
	6	2	.1	7.7	65.4
	10	3	.1	11.5	76.9
	11	1	.0	3.8	80.8
	12	1	.0	3.8	84.6
	13	1	.0	3.8	88.5
	15	1	.0	3.8	92.3
DK	98	1	.0	3.8	96.2
Missing	99	1	.0	3.8	100.0
	.	3406	99.2	Missing	
	Total	3432	100.0	100.0	

Mean	12.923	Std err	5.004	Median	5.000
Mode	5.000	Std dev	25.517	Variance	651.114
Kurtosis	9.497	S E Kurt	.887	Skewness	3.227
S E Skew	.456	Range	99.000	Minimum	.000
Maximum	99.000	Sum	336.000		

Valid cases   26   Missing cases   3406

SPAGEY9   NUMBER OF YEARS SP IS YOUNGER

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	1	1	.0	10.0	10.0
	2	1	.0	10.0	20.0
	4	3	.1	30.0	50.0
	5	2	.1	20.0	70.0
	6	1	.0	10.0	80.0
	8	1	.0	10.0	90.0
DK	98	1	.0	10.0	100.0
	.	3422	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	13.700	Std err	9.387	Median	4.500
Mode	4.000	Std dev	29.684	Variance	881.122
Kurtosis	9.882	S E Kurt	1.334	Skewness	3.137
S E Skew	.687	Range	97.000	Minimum	1.000
Maximum	98.000	Sum	137.000		

Valid cases   10   Missing cases   3422

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SPAGEY10   NUMBER OF YEARS SP IS YOUNGER

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	1	1	.0	11.1	11.1
	2	3	.1	33.3	44.4
	3	1	.0	11.1	55.6
	4	1	.0	11.1	66.7
	5	2	.1	22.2	88.9
DK	98	1	.0	11.1	100.0
	.	3423	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	13.556	Std err	10.566	Median	3.000
Mode	2.000	Std dev	31.698	Variance	1004.778
Kurtosis	8.949	S E Kurt	1.400	Skewness	2.989
S E Skew	.717	Range	97.000	Minimum	1.000
Maximum	98.000	Sum	122.000		

Valid cases   9   Missing cases   3423

SPAGEY11   NUMBER OF YEARS SP IS YOUNGER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	1	.0	20.0	20.0
	2	1	.0	20.0	40.0
	5	1	.0	20.0	60.0
	8	1	.0	20.0	80.0
	11	1	.0	20.0	100.0
	.	3427	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	5.400	Std err	1.860	Median	5.000
Mode	1.000	Std dev	4.159	Variance	17.300
Kurtosis	-1.578	S E Kurt	2.000	Skewness	.397
S E Skew	.913	Range	10.000	Minimum	1.000
Maximum	11.000	Sum	27.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   5   Missing cases   3427

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SPAGEY12   NUMBER OF YEARS SP IS YOUNGER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	1	.0	14.3	14.3
	2	2	.1	28.6	42.9
	6	1	.0	14.3	57.1
	15	1	.0	14.3	71.4
	16	1	.0	14.3	85.7
DK	98	1	.0	14.3	100.0
	.	3425	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	20.000	Std err	13.211	Median	6.000
Mode	2.000	Std dev	34.952	Variance	1221.667
Kurtosis	6.293	S E Kurt	1.587	Skewness	2.476
S E Skew	.794	Range	97.000	Minimum	1.000
Maximum	98.000	Sum	140.000		

Valid cases   7   Missing cases   3425

SPAGEY13   NUMBER OF YEARS SP IS YOUNGER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	1	1	.0	33.3	33.3
	3	1	.0	33.3	66.7
	8	1	.0	33.3	100.0
	.	3429	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4.000	Std err	2.082	Median	3.000
Mode	1.000	Std dev	3.606	Variance	13.000
Skewness	1.152	S E Skew	1.225	Range	7.000
Minimum	1.000	Maximum	8.000	Sum	12.000

* Multiple modes exist. The smallest value is shown.

Valid cases   3   Missing cases   3429

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SPAGEY14   NUMBER OF YEARS SP IS YOUNGER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	7	1	.0	100.0	100.0
	.	3431	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

| Mean | 7.000 | Mode | 7.000 | Range | .000 |
| Minimum | 7.000 | Maximum | 7.000 | Sum | 7.000 |

Valid cases   1   Missing cases   3431

SPAGEY15   NUMBER OF YEARS SP IS YOUNGER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	21	.6	16.2	16.2
	2	24	.7	18.5	34.6
	3	18	.5	13.8	48.5
	4	12	.3	9.2	57.7
	5	7	.2	5.4	63.1
	6	6	.2	4.6	67.7
	7	6	.2	4.6	72.3
	8	5	.1	3.8	76.2
	9	5	.1	3.8	80.0
	10	8	.2	6.2	86.2
	11	3	.1	2.3	88.5
	12	1	.0	.8	89.2
	16	1	.0	.8	90.0
	17	1	.0	.8	90.8
	18	1	.0	.8	91.5
	20	1	.0	.8	92.3
	21	1	.0	.8	93.1
DK	98	5	.1	3.8	96.9
Missing	99	4	.1	3.1	100.0
	.	3302	96.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	11.323	Std err	2.121	Median	4.000
Mode	2.000	Std dev	24.185	Variance	584.918
Kurtosis	9.252	S E Kurt	.422	Skewness	3.280
S E Skew	.212	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	1472.000		

Valid cases   130   Missing cases   3302

    SPAGEY16   NUMBER OF YEARS SP IS YOUNGER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	1	8	.2	11.8	11.8
	2	16	.5	23.5	35.3
	3	7	.2	10.3	45.6
	4	3	.1	4.4	50.0
	5	5	.1	7.4	57.4
	6	4	.1	5.9	63.2
	7	1	.0	1.5	64.7
	8	2	.1	2.9	67.6
	9	1	.0	1.5	69.1
	10	5	.1	7.4	76.5
	11	1	.0	1.5	77.9
	12	2	.1	2.9	80.9
	14	1	.0	1.5	82.4
	16	2	.1	2.9	85.3
DK	98	6	.2	8.8	94.1
Missing	99	4	.1	5.9	100.0
	.	3364	98.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	18.662	Std err	4.070	Median	4.500
Mode	2.000	Std dev	33.563	Variance	1126.466
Kurtosis	2.100	S E Kurt	.574	Skewness	1.987
S E Skew	.291	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	1269.000		

    Valid cases   68   Missing cases   3364

SPAGEY17   NUMBER OF YEARS SP IS YOUNGER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Same age	0	1	.0	2.4	2.4
	1	6	.2	14.3	16.7
	2	4	.1	9.5	26.2
	3	5	.1	11.9	38.1
	4	4	.1	9.5	47.6
	5	3	.1	7.1	54.8
	6	3	.1	7.1	61.9
	7	1	.0	2.4	64.3
	8	4	.1	9.5	73.8
	9	2	.1	4.8	78.6
	10	1	.0	2.4	81.0
	12	1	.0	2.4	83.3
	15	1	.0	2.4	85.7
	16	1	.0	2.4	88.1
DK	98	2	.1	4.8	92.9
Missing	99	3	.1	7.1	100.0
	.	3390	98.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	16.214	Std err	4.764	Median	5.000
Mode	1.000	Std dev	30.872	Variance	953.051
Kurtosis	3.958	S E Kurt	.717	Skewness	2.375
S E Skew	.365	Range	99.000	Minimum	.000
Maximum	99.000	Sum	681.000		

Valid cases   42   Missing cases   3390

SPAGEY18   NUMBER OF YEARS SP IS YOUNGER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	6	.2	19.4	19.4
	2	5	.1	16.1	35.5
	3	5	.1	16.1	51.6
	4	3	.1	9.7	61.3
	5	1	.0	3.2	64.5
	6	1	.0	3.2	67.7
	9	1	.0	3.2	71.0
	10	1	.0	3.2	74.2
DK	98	5	.1	16.1	90.3
Missing	99	3	.1	9.7	100.0
	.	3401	99.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	27.742	Std err	7.615	Median	3.000
Mode	1.000	Std dev	42.397	Variance	1797.531
Kurtosis	-.704	S E Kurt	.821	Skewness	1.155
S E Skew	.421	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	860.000		

Valid cases   31   Missing cases   3401

SPAGEY19   NUMBER OF YEARS SP IS YOUNGER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Same age	0	1	.0	4.2	4.2
	1	5	.1	20.8	25.0
	2	6	.2	25.0	50.0
	3	2	.1	8.3	58.3
	4	1	.0	4.2	62.5
	7	1	.0	4.2	66.7
	10	1	.0	4.2	70.8
	14	1	.0	4.2	75.0
DK	98	3	.1	12.5	87.5
Missing	99	3	.1	12.5	100.0
	.	3408	99.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	27.042	Std err	8.626	Median	2.500	
Mode	2.000	Std dev	42.258	Variance	1785.781	
Kurtosis	-.551	S E Kurt	.918	Skewness	1.214	
S E Skew	.472	Range	99.000	Minimum	.000	
Maximum	99.000	Sum	649.000			

Valid cases   24   Missing cases   3408

    SPAGEY20   NUMBER OF YEARS SP IS YOUNGER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Same age	0	1	.0	4.2	4.2
	1	5	.1	20.8	25.0
	2	4	.1	16.7	41.7
	3	1	.0	4.2	45.8
	4	3	.1	12.5	58.3
	5	1	.0	4.2	62.5
	8	1	.0	4.2	66.7
	12	1	.0	4.2	70.8
DK	98	4	.1	16.7	87.5
Missing	99	3	.1	12.5	100.0
	.	3408	99.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	30.917	Std err	9.048	Median	4.000
Mode	1.000	Std dev	44.326	Variance	1964.775
Kurtosis	-1.150	S E Kurt	.918	Skewness	.968
S E Skew	.472	Range	99.000	Minimum	.000
Maximum	99.000	Sum	742.000		

    Valid cases   24   Missing cases   3408

SPAGEY21   NUMBER OF YEARS SP IS YOUNGER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	4	.1	28.6	28.6
	2	4	.1	28.6	57.1
	10	2	.1	14.3	71.4
	14	1	.0	7.1	78.6
DK	98	2	.1	14.3	92.9
Missing	99	1	.0	7.1	100.0
	.	3418	99.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	24.357	Std err	10.772	Median	2.000	
Mode	1.000	Std dev	40.306	Variance	1624.555	
Kurtosis	.432	S E Kurt	1.154	Skewness	1.524	
S E Skew	.597	Range	98.000	Minimum	1.000	
Maximum	99.000	Sum	341.000			

* Multiple modes exist. The smallest value is shown.

Valid cases   14   Missing cases   3418

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SPAGEY22   NUMBER OF YEARS SP IS YOUNGER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	7	1	.0	11.1	11.1
Missing	99	8	.2	88.9	100.0
	.	3423	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	88.778	Std err	10.222	Median	99.000	
Mode	99.000	Std dev	30.667	Variance	940.444	
Kurtosis	9.000	S E Kurt	1.400	Skewness	-3.000	
S E Skew	.717	Range	92.000	Minimum	7.000	
Maximum	99.000	Sum	799.000			

Valid cases   9   Missing cases   3423

SPAGEY23 NUMBER OF YEARS SP IS YOUNGER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	7	1	.0	20.0	20.0
Missing	99	4	.1	80.0	100.0
	.	3427	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	80.600	Std err	18.400	Median	99.000
Mode	99.000	Std dev	41.144	Variance	1692.800
Kurtosis	5.000	S E Kurt	2.000	Skewness	-2.236
S E Skew	.913	Range	92.000	Minimum	7.000
Maximum	99.000	Sum	403.000		

Valid cases   5   Missing cases   3427

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SPAGEY24 NUMBER OF YEARS SP IS YOUNGER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	9	1	.0	20.0	20.0
Missing	99	4	.1	80.0	100.0
	.	3427	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	81.000	Std err	18.000	Median	99.000
Mode	99.000	Std dev	40.249	Variance	1620.000
Kurtosis	5.000	S E Kurt	2.000	Skewness	-2.236
S E Skew	.913	Range	90.000	Minimum	9.000
Maximum	99.000	Sum	405.000		

Valid cases   5   Missing cases   3427

SPAGEY25   NUMBER OF YEARS SP IS YOUNGER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Missing	99	3	.1	100.0	100.0
	.	3429	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	99.000	Std err	.000	Mode	99.000
Std dev	.000	Variance	.000	Range	.000
Minimum	99.000	Maximum	99.000	Sum	297.000

Valid cases   3   Missing cases   3429

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SPAGEY26   NUMBER OF YEARS SP IS YOUNGER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Missing	99	3	.1	100.0	100.0
	.	3429	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	99.000	Std err	.000	Mode	99.000
Std dev	.000	Variance	.000	Range	.000
Minimum	99.000	Maximum	99.000	Sum	297.000

Valid cases   3   Missing cases   3429

    SPAGEY27   NUMBER OF YEARS SP IS YOUNGER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Missing	99	3	.1	100.0	100.0
	.	3429	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	99.000	Std err	.000	Mode	99.000
Std dev	.000	Variance	.000	Range	.000
Minimum	99.000	Maximum	99.000	Sum	297.000

    Valid cases   3   Missing cases   3429

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    SPAGEY28   NUMBER OF YEARS SP IS YOUNGER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Missing	99	1	.0	100.0	100.0
	.	3431	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	99.000	Mode	99.000	Range	.000
Minimum	99.000	Maximum	99.000	Sum	99.000

    Valid cases   1   Missing cases   3431

SPAGEO1   NUMBER OF YEARS SP IS OLDER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Same age	0	383	11.2	19.6	19.6
	1	321	9.4	16.4	36.0
	2	322	9.4	16.4	52.4
	3	238	6.9	12.2	64.6
	4	163	4.7	8.3	72.9
	5	147	4.3	7.5	80.4
	6	90	2.6	4.6	85.0
	7	70	2.0	3.6	88.6
	8	41	1.2	2.1	90.7
	9	26	.8	1.3	92.0
	10	44	1.3	2.2	94.2
	11	13	.4	.7	94.9
	12	20	.6	1.0	95.9
	13	18	.5	.9	96.8
	14	11	.3	.6	97.4
	15	12	.3	.6	98.0
	16	6	.2	.3	98.3
	17	2	.1	.1	98.4
	18	4	.1	.2	98.6
	20	9	.3	.5	99.1
	23	3	.1	.2	99.2
	24	2	.1	.1	99.3
	27	1	.0	.1	99.4
	31	1	.0	.1	99.4
Other	96	1	.0	.1	99.5
DK	98	5	.1	.3	99.7
Missing	99	5	.1	.3	100.0
	.	1474	42.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.926	Std err	.181	Median	2.000
Mode	.000	Std dev	8.014	Variance	64.224
Kurtosis	105.756	S E Kurt	.111	Skewness	9.356
S E Skew	.055	Range	99.000	Minimum	.000
Maximum	99.000	Sum	7687.000		

Valid cases   1958   Missing cases   1474

SPAGEO2   NUMBER OF YEARS SP IS OLDER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Same age	0	100	2.9	15.8	15.8
	1	69	2.0	10.9	26.7
	2	81	2.4	12.8	39.4
	3	56	1.6	8.8	48.3
	4	46	1.3	7.3	55.5
	5	61	1.8	9.6	65.1
	6	32	.9	5.0	70.2
	7	32	.9	5.0	75.2
	8	27	.8	4.3	79.5
	9	24	.7	3.8	83.3
	10	26	.8	4.1	87.4
	11	13	.4	2.1	89.4
	12	15	.4	2.4	91.8
	13	5	.1	.8	92.6
	14	6	.2	.9	93.5
	15	8	.2	1.3	94.8
	16	2	.1	.3	95.1
	17	4	.1	.6	95.7
	18	7	.2	1.1	96.8
	19	6	.2	.9	97.8
	20	4	.1	.6	98.4
	22	1	.0	.2	98.6
	25	1	.0	.2	98.7
	30	1	.0	.2	98.9
	32	1	.0	.2	99.1
	40	1	.0	.2	99.2
DK	98	1	.0	.2	99.4
Missing	99	4	.1	.6	100.0
	.	2798	81.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	5.759	Std err	.386	Median	4.000
Mode	.000	Std dev	9.721	Variance	94.506
Kurtosis	64.490	S E Kurt	.194	Skewness	7.151
S E Skew	.097	Range	99.000	Minimum	.000
Maximum	99.000	Sum	3651.000		

Valid cases   634   Missing cases   2798

SPAGEO3   NUMBER OF YEARS SP IS OLDER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Same age	0	84	2.4	22.0	22.0
	1	57	1.7	15.0	37.0
	2	53	1.5	13.9	50.9
	3	30	.9	7.9	58.8
	4	20	.6	5.2	64.0
	5	30	.9	7.9	71.9
	6	24	.7	6.3	78.2
	7	8	.2	2.1	80.3
	8	18	.5	4.7	85.0
	9	9	.3	2.4	87.4
	10	8	.2	2.1	89.5
	11	6	.2	1.6	91.1
	12	4	.1	1.0	92.1
	13	1	.0	.3	92.4
	14	6	.2	1.6	94.0
	15	3	.1	.8	94.8
	16	1	.0	.3	95.0
	17	2	.1	.5	95.5
	18	1	.0	.3	95.8
	19	1	.0	.3	96.1
	20	5	.1	1.3	97.4
	26	1	.0	.3	97.6
	30	1	.0	.3	97.9
DK	98	3	.1	.8	98.7
Missing	99	5	.1	1.3	100.0
	.	3051	88.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	5.974	Std err	.735	Median	2.000
Mode	.000	Std dev	14.344	Variance	205.747
Kurtosis	34.276	S E Kurt	.249	Skewness	5.724
S E Skew	.125	Range	99.000	Minimum	.000
Maximum	99.000	Sum	2276.000		

Valid cases   381   Missing cases   3051

SPAGEO4   NUMBER OF YEARS SP IS OLDER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Same age	0	58	1.7	22.6	22.6
	1	29	.8	11.3	33.9
	2	32	.9	12.5	46.3
	3	23	.7	8.9	55.3
	4	22	.6	8.6	63.8
	5	14	.4	5.4	69.3
	6	10	.3	3.9	73.2
	7	15	.4	5.8	79.0
	8	10	.3	3.9	82.9
	9	4	.1	1.6	84.4
	10	8	.2	3.1	87.5
	11	3	.1	1.2	88.7
	12	5	.1	1.9	90.7
	15	5	.1	1.9	92.6
	17	2	.1	.8	93.4
	20	3	.1	1.2	94.6
	27	1	.0	.4	94.9
DK	98	5	.1	1.9	96.9
Missing	99	8	.2	3.1	100.0
	.	3175	92.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	8.763	Std err	1.324	Median	3.000
Mode	.000	Std dev	21.226	Variance	450.525
Kurtosis	13.676	S E Kurt	.303	Skewness	3.859
S E Skew	.152	Range	99.000	Minimum	.000
Maximum	99.000	Sum	2252.000		

Valid cases   257   Missing cases   3175

SPAGEO5   NUMBER OF YEARS SP IS OLDER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Same age	0	46	1.3	19.0	19.0
	1	16	.5	6.6	25.6
	2	31	.9	12.8	38.4
	3	28	.8	11.6	50.0
	4	24	.7	9.9	59.9
	5	18	.5	7.4	67.4
	6	15	.4	6.2	73.6
	7	5	.1	2.1	75.6
	8	10	.3	4.1	79.8
	9	6	.2	2.5	82.2
	10	13	.4	5.4	87.6
	11	1	.0	.4	88.0
	12	3	.1	1.2	89.3
	13	4	.1	1.7	90.9
	15	3	.1	1.2	92.1
	16	1	.0	.4	92.6
	18	3	.1	1.2	93.8
	19	1	.0	.4	94.2
	20	5	.1	2.1	96.3
	23	1	.0	.4	96.7
	25	1	.0	.4	97.1
	29	1	.0	.4	97.5
	30	2	.1	.8	98.3
DK	98	1	.0	.4	98.8
Missing	99	3	.1	1.2	100.0
	.	3190	92.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.620	Std err	.850	Median	3.500
Mode	.000	Std dev	13.221	Variance	174.801
Kurtosis	37.288	S E Kurt	.312	Skewness	5.753
S E Skew	.156	Range	99.000	Minimum	.000
Maximum	99.000	Sum	1602.000		

Valid cases   242   Missing cases   3190

    SPAGEO6   NUMBER OF YEARS SP IS OLDER

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Same age   0   19   .6   19.8   19.8
                                 1   7   .2   7.3   27.1
                                 2   10   .3   10.4   37.5
                                 3   9   .3   9.4   46.9
                                 4   6   .2   6.3   53.1
                                 5   10   .3   10.4   63.5
                                 6   7   .2   7.3   70.8
                                 7   4   .1   4.2   75.0
                                 8   2   .1   2.1   77.1
                                10   8   .2   8.3   85.4
                                12   4   .1   4.2   89.6
                                13   3   .1   3.1   92.7
                                14   1   .0   1.0   93.8
                                16   1   .0   1.0   94.8
                                22   1   .0   1.0   95.8
                                30   1   .0   1.0   96.9
    DK   98   3   .1   3.1   100.0
                                 .   3336   97.2 Missing
                                      ------- ------- -------
                              Total   3432   100.0   100.0

    Mean   7.885   Std err   1.740   Median   4.000
    Mode   .000   Std dev   17.048   Variance   290.650
    Kurtosis   23.214   S E Kurt   .488   Skewness   4.762
    S E Skew   .246   Range   98.000   Minimum   .000
    Maximum   98.000   Sum   757.000

    Valid cases   96   Missing cases   3336

SPAGEO7   NUMBER OF YEARS SP IS OLDER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Same age	0	10	.3	27.0	27.0
	1	3	.1	8.1	35.1
	2	10	.3	27.0	62.2
	3	2	.1	5.4	67.6
	4	3	.1	8.1	75.7
	5	2	.1	5.4	81.1
	7	1	.0	2.7	83.8
	10	4	.1	10.8	94.6
	12	1	.0	2.7	97.3
	20	1	.0	2.7	100.0
	.	3395	98.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.514	Std err	.722	Median	2.000
Mode	.000	Std dev	4.395	Variance	19.312
Kurtosis	4.476	S E Kurt	.759	Skewness	1.978
S E Skew	.388	Range	20.000	Minimum	.000
Maximum	20.000	Sum	130.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   37   Missing cases   3395

SPAGEO8   NUMBER OF YEARS SP IS OLDER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Same age	0	4	.1	20.0	20.0
	1	1	.0	5.0	25.0
	2	1	.0	5.0	30.0
	3	2	.1	10.0	40.0
	4	1	.0	5.0	45.0
	5	1	.0	5.0	50.0
	6	3	.1	15.0	65.0
	8	1	.0	5.0	70.0
	9	3	.1	15.0	85.0
	11	1	.0	5.0	90.0
	12	1	.0	5.0	95.0
Missing	99	1	.0	5.0	100.0
	.	3412	99.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	9.650	Std err	4.780	Median	5.500
Mode	.000	Std dev	21.377	Variance	456.976
Kurtosis	18.526	S E Kurt	.992	Skewness	4.236
S E Skew	.512	Range	99.000	Minimum	.000
Maximum	99.000	Sum	193.000		

Valid cases   20   Missing cases   3412

SPAGEO9   NUMBER OF YEARS SP IS OLDER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Same age	0	2	.1	16.7	16.7
	1	1	.0	8.3	25.0
	2	4	.1	33.3	58.3
	4	1	.0	8.3	66.7
	6	1	.0	8.3	75.0
	7	1	.0	8.3	83.3
	10	1	.0	8.3	91.7
DK	98	1	.0	8.3	100.0
	.	3420	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	11.167	Std err	7.942	Median	2.000
Mode	2.000	Std dev	27.511	Variance	756.879
Kurtosis	11.625	S E Kurt	1.232	Skewness	3.391
S E Skew	.637	Range	98.000	Minimum	.000
Maximum	98.000	Sum	134.000		

Valid cases   12   Missing cases   3420

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SPAGEO10   NUMBER OF YEARS SP IS OLDER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	6	1	.0	33.3	33.3
	8	1	.0	33.3	66.7
	10	1	.0	33.3	100.0
	.	3429	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	8.000	Std err	1.155	Median	8.000
Mode	6.000	Std dev	2.000	Variance	4.000
Skewness	.000	S E Skew	1.225	Range	4.000
Minimum	6.000	Maximum	10.000	Sum	24.000

* Multiple modes exist. The smallest value is shown.

Valid cases   3   Missing cases   3429

SPAGEO11 NUMBER OF YEARS SP IS OLDER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	4	1	.0	33.3	33.3
	10	1	.0	33.3	66.7
	11	1	.0	33.3	100.0
	.	3429	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	8.333	Std err	2.186	Median	10.000
Mode	4.000	Std dev	3.786	Variance	14.333
Skewness	-1.597	S E Skew	1.225	Range	7.000
Minimum	4.000	Maximum	11.000	Sum	25.000

* Multiple modes exist. The smallest value is shown.

Valid cases   3   Missing cases   3429

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SPAGEO12 NUMBER OF YEARS SP IS OLDER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	3	1	.0	100.0	100.0
	.	3431	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Mode	3.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	3.000

Valid cases   1   Missing cases   3431

SPAGEO13   NUMBER OF YEARS SP IS OLDER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	2	1	.0	100.0	100.0
	.	3431	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.000	Mode	2.000	Range	.000
Minimum	2.000	Maximum	2.000	Sum	2.000

Valid cases   1   Missing cases   3431

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SPAGEO14   NUMBER OF YEARS SP IS OLDER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Same age	0	1	.0	100.0	100.0
	.	3431	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	.000	Mode	.000	Range	.000
Minimum	.000	Maximum	.000	Sum	.000

Valid cases   1   Missing cases   3431

SPAGEO15   NUMBER OF YEARS SP IS OLDER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Same age	0	26	.8	20.5	20.5
	1	17	.5	13.4	33.9
	2	20	.6	15.7	49.6
	3	15	.4	11.8	61.4
	4	10	.3	7.9	69.3
	5	4	.1	3.1	72.4
	6	6	.2	4.7	77.2
	7	3	.1	2.4	79.5
	8	3	.1	2.4	81.9
	9	1	.0	.8	82.7
	10	3	.1	2.4	85.0
	11	2	.1	1.6	86.6
	12	2	.1	1.6	88.2
	13	1	.0	.8	89.0
	15	3	.1	2.4	91.3
	20	1	.0	.8	92.1
	27	1	.0	.8	92.9
	30	1	.0	.8	93.7
DK	98	4	.1	3.1	96.9
Missing	99	4	.1	3.1	100.0
	.	3305	96.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	9.850	Std err	2.093	Median	3.000
Mode	.000	Std dev	23.592	Variance	556.573
Kurtosis	10.226	S E Kurt	.427	Skewness	3.399
S E Skew	.215	Range	99.000	Minimum	.000
Maximum	99.000	Sum	1251.000		

Valid cases   127   Missing cases   3305

   SPAGEO16   NUMBER OF YEARS SP IS OLDER

                                                         Valid   Cum
   Value Label   Value   Frequency   Percent Percent   Percent

   Same age   0   19   .6   25.7   25.7
                               1   9   .3   12.2   37.8
                               2   12   .3   16.2   54.1
                               3   6   .2   8.1   62.2
                               4   9   .3   12.2   74.3
                               5   3   .1   4.1   78.4
                               6   1   .0   1.4   79.7
                               7   1   .0   1.4   81.1
                               8   1   .0   1.4   82.4
                               9   1   .0   1.4   83.8
                              10   2   .1   2.7   86.5
                              11   2   .1   2.7   89.2
                              15   1   .0   1.4   90.5
                              16   1   .0   1.4   91.9
   DK   98   2   .1   2.7   94.6
   Missing   99   4   .1   5.4   100.0
                               .   3358   97.8   Missing
                                     -------   -------   -------
                             Total   3432   100.0   100.0

   Mean   10.770   Std err   3.082   Median   2.000
   Mode   .000   Std dev   26.512   Variance   702.892
   Kurtosis   7.669   S E Kurt   .552   Skewness   3.044
   S E Skew   .279   Range   99.000   Minimum   .000
   Maximum   99.000   Sum   797.000

   Valid cases   74   Missing cases   3358

SPAGEO17 NUMBER OF YEARS SP IS OLDER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Same age	0	15	.4	29.4	29.4
	1	7	.2	13.7	43.1
	2	7	.2	13.7	56.9
	3	4	.1	7.8	64.7
	4	2	.1	3.9	68.6
	5	3	.1	5.9	74.5
	6	2	.1	3.9	78.4
	7	1	.0	2.0	80.4
	8	1	.0	2.0	82.4
	10	2	.1	3.9	86.3
	13	2	.1	3.9	90.2
	16	1	.0	2.0	92.2
DK	98	1	.0	2.0	94.1
Missing	99	3	.1	5.9	100.0
	.	3381	98.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	10.588	Std err	3.675	Median	2.000	
Mode	.000	Std dev	26.247	Variance	688.927	
Kurtosis	8.309	S E Kurt	.656	Skewness	3.119	
S E Skew	.333	Range	99.000	Minimum	.000	
Maximum	99.000	Sum	540.000			

Valid cases   51   Missing cases   3381

SPAGEO18   NUMBER OF YEARS SP IS OLDER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Same age	0	9	.3	28.1	28.1
	1	1	.0	3.1	31.3
	2	7	.2	21.9	53.1
	3	2	.1	6.3	59.4
	4	2	.1	6.3	65.6
	5	1	.0	3.1	68.8
	6	1	.0	3.1	71.9
	7	1	.0	3.1	75.0
	9	1	.0	3.1	78.1
	12	1	.0	3.1	81.3
	18	1	.0	3.1	84.4
DK	98	2	.1	6.3	90.6
Missing	99	3	.1	9.4	100.0
	.	3400	99.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	18.094	Std err	6.260	Median	2.000
Mode	.000	Std dev	35.411	Variance	1253.959
Kurtosis	1.962	S E Kurt	.809	Skewness	1.939
S E Skew	.414	Range	99.000	Minimum	.000
Maximum	99.000	Sum	579.000		

Valid cases   32   Missing cases   3400

   SPAGEO19   NUMBER OF YEARS SP IS OLDER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Same age	0	5	.1	26.3	26.3
	1	2	.1	10.5	36.8
	2	2	.1	10.5	47.4
	3	4	.1	21.1	68.4
	8	1	.0	5.3	73.7
	20	1	.0	5.3	78.9
DK	98	1	.0	5.3	84.2
Missing	99	3	.1	15.8	100.0
	.	3413	99.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	23.211	Std err	9.253	Median	3.000
Mode	.000	Std dev	40.333	Variance	1626.731
Kurtosis	.337	S E Kurt	1.014	Skewness	1.499
S E Skew	.524	Range	99.000	Minimum	.000
Maximum	99.000	Sum	441.000		

Valid cases   19   Missing cases   3413

SPAGEO20 NUMBER OF YEARS SP IS OLDER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Same age	0	3	.1	25.0	25.0
	1	1	.0	8.3	33.3
	2	1	.0	8.3	41.7
	5	2	.1	16.7	58.3
	9	1	.0	8.3	66.7
DK	98	1	.0	8.3	75.0
Missing	99	3	.1	25.0	100.0
	.	3420	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	34.750	Std err	13.666	Median	5.000
Mode	.000	Std dev	47.340	Variance	2241.114
Kurtosis	-1.650	S E Kurt	1.232	Skewness	.802
S E Skew	.637	Range	99.000	Minimum	.000
Maximum	99.000	Sum	417.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   12   Missing cases   3420

SPAGEO21   NUMBER OF YEARS SP IS OLDER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Same age	0	1	.0	9.1	9.1
	1	1	.0	9.1	18.2
	2	1	.0	9.1	27.3
	3	2	.1	18.2	45.5
	5	1	.0	9.1	54.5
	13	1	.0	9.1	63.6
DK	98	3	.1	27.3	90.9
Missing	99	1	.0	9.1	100.0
	.	3421	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	38.182	Std err	14.395	Median	5.000
Mode	98.000	Std dev	47.743	Variance	2279.364
Kurtosis	-1.960	S E Kurt	1.279	Skewness	.644
S E Skew	.661	Range	99.000	Minimum	.000
Maximum	99.000	Sum	420.000		

Valid cases   11   Missing cases   3421

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SPAGEO22   NUMBER OF YEARS SP IS OLDER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	6	1	.0	9.1	9.1
	20	1	.0	9.1	18.2
DK	98	1	.0	9.1	27.3
Missing	99	8	.2	72.7	100.0
	.	3421	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	83.273	Std err	10.518	Median	99.000
Mode	99.000	Std dev	34.886	Variance	1217.018
Kurtosis	2.297	S E Kurt	1.279	Skewness	-1.959
S E Skew	.661	Range	93.000	Minimum	6.000
Maximum	99.000	Sum	916.000		

Valid cases   11   Missing cases   3421

   SPAGEO23   NUMBER OF YEARS SP IS OLDER

                                                         Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   Missing   99   4   .1   100.0   100.0
                                     .   3428   99.9   Missing
                                        ------- ------- -------
                              Total   3432   100.0   100.0

   Mean   99.000   Std err   .000   Mode   99.000
   Std dev   .000   Variance   .000   Range   .000
   Minimum   99.000   Maximum   99.000   Sum   396.000

   Valid cases   4   Missing cases   3428

   -

   SPAGEO24   NUMBER OF YEARS SP IS OLDER

                                                         Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   Missing   99   4   .1   100.0   100.0
                                     .   3428   99.9   Missing
                                        ------- ------- -------
                              Total   3432   100.0   100.0

   Mean   99.000   Std err   .000   Mode   99.000
   Std dev   .000   Variance   .000   Range   .000
   Minimum   99.000   Maximum   99.000   Sum   396.000

   Valid cases   4   Missing cases   3428

SPAGEO25   NUMBER OF YEARS SP IS OLDER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	10	1	.0	25.0	25.0
Missing	99	3	.1	75.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	76.750	Std err	22.250	Median	99.000
Mode	99.000	Std dev	44.500	Variance	1980.250
Kurtosis	4.000	S E Kurt	2.619	Skewness	-2.000
S E Skew	1.014	Range	89.000	Minimum	10.000
Maximum	99.000	Sum	307.000		

Valid cases   4   Missing cases   3428

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SPAGEO26   NUMBER OF YEARS SP IS OLDER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	20	1	.0	25.0	25.0
Missing	99	3	.1	75.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	79.250	Std err	19.750	Median	99.000
Mode	99.000	Std dev	39.500	Variance	1560.250
Kurtosis	4.000	S E Kurt	2.619	Skewness	-2.000
S E Skew	1.014	Range	79.000	Minimum	20.000
Maximum	99.000	Sum	317.000		

Valid cases   4   Missing cases   3428

SPAGEO27   NUMBER OF YEARS SP IS OLDER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	1	1	.0	25.0	25.0
Missing	99	3	.1	75.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	74.500	Std err	24.500	Median	99.000
Mode	99.000	Std dev	49.000	Variance	2401.000
Kurtosis	4.000	S E Kurt	2.619	Skewness	-2.000
S E Skew	1.014	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	298.000		

Valid cases   4   Missing cases   3428

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SPAGEO28   NUMBER OF YEARS SP IS OLDER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Missing	99	1	.0	100.0	100.0
	.	3431	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	99.000	Mode	99.000	Range	.000
Minimum	99.000	Maximum	99.000	Sum	99.000

Valid cases   1   Missing cases   3431

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SPBRS1   BEGINNING OF COHABITATION W SP

Mean	921.143	Std err	7.462	Median	920.000
Mode	954.000	Std dev	399.735	Variance	159787.877
Kurtosis	461.448	S E Kurt	.091	Skewness	20.399
S E Skew	.046	Range	9409.000	Minimum	590.000
Maximum	9999.000	Sum	2643680.00		

Valid cases   2870   Missing cases   562

SPBRS2   BEGINNING OF COHABITATION W SP

Mean	1057.393	Std err	19.516	Median	1033.000
Mode	1086.000	Std dev	657.479	Variance	432278.763
Kurtosis	178.925	S E Kurt	.145	Skewness	13.325
S E Skew	.073	Range	9320.000	Minimum	679.000
Maximum	9999.000	Sum	1200141.00		

Valid cases   1135   Missing cases   2297

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SPBRS3   BEGINNING OF COHABITATION W SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

SPBRS4   BEGINNING OF COHABITATION W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	766	1	.0	6.7	6.7
	857	1	.0	6.7	13.3
	901	1	.0	6.7	20.0
	960	1	.0	6.7	26.7
	1005	1	.0	6.7	33.3
	1018	1	.0	6.7	40.0
	1081	1	.0	6.7	46.7
	1089	1	.0	6.7	53.3
	1096	1	.0	6.7	60.0
	1097	3	.1	20.0	80.0
	1098	1	.0	6.7	86.7
	1102	1	.0	6.7	93.3
	1107	1	.0	6.7	100.0
	.	3417	99.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1024.733	Std err	27.703	Median	1089.000
Mode	1097.000	Std dev	107.292	Variance	11511.495
Kurtosis	1.016	S E Kurt	1.121	Skewness	-1.392
S E Skew	.580	Range	341.000	Minimum	766.000
Maximum	1107.000	Sum	15371.000		

Valid cases   15   Missing cases   3417

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SPBRS5   BEGINNING OF COHABITATION W SP

Mean	952.651	Std err	21.075	Median	944.000
Mode	978.000	Std dev	441.578	Variance	194991.004
Kurtosis	404.504	S E Kurt	.233	Skewness	19.703
S E Skew	.117	Range	9328.000	Minimum	670.000
Maximum	9998.000	Sum	418214.000		

Valid cases   439   Missing cases   2993

    SPBRS6   BEGINNING OF COHABITATION W SP

    Mean   994.144   Std err   48.743   Median   951.000
    Mode   840.000   Std dev   666.548   Variance 444286.651
    Kurtosis   181.830   S E Kurt   .354   Skewness   13.391
    S E Skew   .178   Range   9271.000   Minimum   727.000
    Maximum   9998.000   Sum   185905.000

    * Multiple modes exist. The smallest value is shown.

    Valid cases   187   Missing cases   3245

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    SPBRS7   BEGINNING OF COHABITATION W SP

    Mean   958.598   Std err   8.437   Median   958.000
    Mode   912.000   Std dev   78.691   Variance   6192.220
    Kurtosis   .230   S E Kurt   .511   Skewness   -.531
    S E Skew   .258   Range   367.000   Minimum   726.000
    Maximum   1093.000   Sum   83398.000

    * Multiple modes exist. The smallest value is shown.

    Valid cases   87   Missing cases   3345

SPBRS8   BEGINNING OF COHABITATION W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	752	1	.0	2.2	2.2
	770	1	.0	2.2	4.4
	816	1	.0	2.2	6.7
	844	1	.0	2.2	8.9
	876	1	.0	2.2	11.1
	880	1	.0	2.2	13.3
	882	1	.0	2.2	15.6
	892	1	.0	2.2	17.8
	918	1	.0	2.2	20.0
	919	1	.0	2.2	22.2
	920	1	.0	2.2	24.4
	923	1	.0	2.2	26.7
	928	1	.0	2.2	28.9
	930	1	.0	2.2	31.1
	936	1	.0	2.2	33.3
	942	2	.1	4.4	37.8
	944	1	.0	2.2	40.0
	948	1	.0	2.2	42.2
	954	1	.0	2.2	44.4
	955	1	.0	2.2	46.7
	971	1	.0	2.2	48.9
	978	1	.0	2.2	51.1
	983	1	.0	2.2	53.3
	989	1	.0	2.2	55.6
	990	1	.0	2.2	57.8
	997	1	.0	2.2	60.0
	1005	1	.0	2.2	62.2
	1009	1	.0	2.2	64.4
	1015	2	.1	4.4	68.9
	1016	1	.0	2.2	71.1
	1018	1	.0	2.2	73.3
	1020	1	.0	2.2	75.6
	1023	1	.0	2.2	77.8
	1038	1	.0	2.2	80.0
	1046	2	.1	4.4	84.4
	1062	1	.0	2.2	86.7
	1075	1	.0	2.2	88.9
	1078	1	.0	2.2	91.1
	1079	1	.0	2.2	93.3
	1090	1	.0	2.2	95.6
	1099	2	.1	4.4	100.0
	.	3387	98.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

SPBRS8   BEGINNING OF COHABITATION W SP

Mean   969.156   Std err   12.324   Median   978.000
Mode   942.000   Std dev   82.673   Variance   6834.816
Kurtosis   .272   S E Kurt   .695   Skewness   -.598
S E Skew   .354   Range   347.000   Minimum   752.000
Maximum   1099.000   Sum   43612.000

* Multiple modes exist. The smallest value is shown.

Valid cases   45   Missing cases   3387

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SPBRS9   BEGINNING OF COHABITATION W SP

				Valid	Cum
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	764	1	.0	4.5	4.5
	804	1	.0	4.5	9.1
	828	1	.0	4.5	13.6
	887	1	.0	4.5	18.2
	888	1	.0	4.5	22.7
	919	1	.0	4.5	27.3
	953	1	.0	4.5	31.8
	955	1	.0	4.5	36.4
	961	1	.0	4.5	40.9
	972	1	.0	4.5	45.5
	973	1	.0	4.5	50.0
	978	1	.0	4.5	54.5
	983	2	.1	9.1	63.6
	1015	1	.0	4.5	68.2
	1018	1	.0	4.5	72.7
	1033	1	.0	4.5	77.3
	1050	1	.0	4.5	81.8
	1072	1	.0	4.5	86.4
	1088	2	.1	9.1	95.5
	1099	1	.0	4.5	100.0
	.	3410	99.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean   968.682   Std err   19.570   Median   975.500
Mode   983.000   Std dev   91.790   Variance   8425.370
Kurtosis   -.038   S E Kurt   .953   Skewness   -.629
S E Skew   .491   Range   335.000   Minimum   764.000
Maximum   1099.000   Sum   21311.000

* Multiple modes exist. The smallest value is shown.

Valid cases   22   Missing cases   3410

SPBRS10   BEGINNING OF COHABITATION W SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	769	1	.0	8.3	8.3
	861	1	.0	8.3	16.7
	938	1	.0	8.3	25.0
	972	1	.0	8.3	33.3
	996	1	.0	8.3	41.7
	1006	1	.0	8.3	50.0
	1014	1	.0	8.3	58.3
	1027	1	.0	8.3	66.7
	1042	1	.0	8.3	75.0
	1068	1	.0	8.3	83.3
	1101	1	.0	8.3	91.7
DK	9998	1	.0	8.3	100.0
	.	3420	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1732.667	Std err	751.853	Median	1010.000
Mode	769.000	Std dev	2604.494	Variance	6783388.61
Kurtosis	11.962	S E Kurt	1.232	Skewness	3.456
S E Skew	.637	Range	9229.000	Minimum	769.000
Maximum	9998.000	Sum	20792.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   12   Missing cases   3420

SPBRS11   BEGINNING OF COHABITATION W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	840	1	.0	12.5	12.5
	914	1	.0	12.5	25.0
	979	1	.0	12.5	37.5
	1044	1	.0	12.5	50.0
	1047	1	.0	12.5	62.5
	1051	1	.0	12.5	75.0
	1054	1	.0	12.5	87.5
Missing	9999	1	.0	12.5	100.0
	.	3424	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2116.000	Std err	1126.479	Median	1045.500
Mode	840.000	Std dev	3186.163	Variance	10151636.0
Kurtosis	7.986	S E Kurt	1.481	Skewness	2.825
S E Skew	.752	Range	9159.000	Minimum	840.000
Maximum	9999.000	Sum	16928.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   8   Missing cases   3424

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SPBRS12   BEGINNING OF COHABITATION W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	864	1	.0	14.3	14.3
	925	1	.0	14.3	28.6
	1015	1	.0	14.3	42.9
	1051	2	.1	28.6	71.4
	1060	1	.0	14.3	85.7
	1068	1	.0	14.3	100.0
	.	3425	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1004.857	Std err	29.923	Median	1051.000
Mode	1051.000	Std dev	79.169	Variance	6267.810
Kurtosis	.166	S E Kurt	1.587	Skewness	-1.263
S E Skew	.794	Range	204.000	Minimum	864.000
Maximum	1068.000	Sum	7034.000		

Valid cases   7   Missing cases   3425

SPBRS13   BEGINNING OF COHABITATION W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	946	1	.0	25.0	25.0
	1054	1	.0	25.0	50.0
	1058	1	.0	25.0	75.0
	1080	1	.0	25.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1034.500	Std err	30.049	Median	1056.000
Mode	946.000	Std dev	60.097	Variance	3611.667
Kurtosis	3.386	S E Kurt	2.619	Skewness	-1.777
S E Skew	1.014	Range	134.000	Minimum	946.000
Maximum	1080.000	Sum	4138.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   4   Missing cases   3428

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SPBRS14   BEGINNING OF COHABITATION W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	958	1	.0	50.0	50.0
	1080	1	.0	50.0	100.0
	.	3430	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1019.000	Std err	61.000	Median	1019.000
Mode	958.000	Std dev	86.267	Variance	7442.000
Range	122.000	Minimum	958.000	Maximum	1080.000
Sum	2038.000				

* Multiple modes exist. The smallest value is shown.

Valid cases   2   Missing cases   3430

SPBRS15   BEGINNING OF COHABITATION W SP

```
                                                  Valid     Cum
Value Label                    Value  Frequency  Percent  Percent  Percent

                                983        1        .0    100.0    100.0
                                  .      3431     100.0   Missing
                                       -------   -------  -------
                               Total    3432     100.0    100.0
```

```
Mean        983.000    Mode      983.000    Range          .000
Minimum     983.000    Maximum   983.000    Sum         983.000
```

Valid cases   1   Missing cases   3431

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SPBRS16   BEGINNING OF COHABITATION W SP

```
                                                  Valid     Cum
Value Label                    Value  Frequency  Percent  Percent  Percent

                                  .      3432     100.0   Missing
                                       -------   -------  -------
                               Total    3432     100.0    100.0
```

Valid cases   0   Missing cases   3432

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SPBRS17   BEGINNING OF COHABITATION W SP

```
                                                  Valid     Cum
Value Label                    Value  Frequency  Percent  Percent  Percent

                                  .      3432     100.0   Missing
                                       -------   -------  -------
                               Total    3432     100.0    100.0
```

Valid cases   0   Missing cases   3432

SPBRS18   BEGINNING OF COHABITATION W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPBRS19   BEGINNING OF COHABITATION W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPBRS20   BEGINNING OF COHABITATION W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

SPBRS21   BEGINNING OF COHABITATION W SP

```
                                             Valid    Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                              .      3432     100.0   Missing
                                   -------   -------  -------
                            Total   3432     100.0    100.0

Valid cases      0    Missing cases   3432
```

- -

SPBRS22   BEGINNING OF COHABITATION W SP

```
                                             Valid    Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                              .      3432     100.0   Missing
                                   -------   -------  -------
                            Total   3432     100.0    100.0

Valid cases      0    Missing cases   3432
```

- -

SPBRS23   BEGINNING OF COHABITATION W SP

```
                                             Valid    Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                              .      3432     100.0   Missing
                                   -------   -------  -------
                            Total   3432     100.0    100.0

Valid cases      0    Missing cases   3432
```

SPBRS24   BEGINNING OF COHABITATION W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPBRS25   BEGINNING OF COHABITATION W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPBRS26   BEGINNING OF COHABITATION W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

SPBRS27   BEGINNING OF COHABITATION W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPBRS28   BEGINNING OF COHABITATION W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPEND1   END OF COHABITATION W SP

Mean	1232.107	Std err	38.069	Median	987.000
Mode	9999.000	Std dev	1517.528	Variance	2302891.46
Kurtosis	29.383	S E Kurt	.123	Skewness	5.585
S E Skew	.061	Range	9384.000	Minimum	615.000
Maximum	9999.000	Sum	1957818.00		

Valid cases   1589   Missing cases   1843

- -

SPEND2   END OF COHABITATION W SP

Mean	1537.418	Std err	99.441	Median	1086.000
Mode	9999.000	Std dev	2015.989	Variance	4064213.51
Kurtosis	13.880	S E Kurt	.240	Skewness	3.973
S E Skew	.120	Range	9882.000	Minimum	117.000
Maximum	9999.000	Sum	631879.000		

Valid cases   411   Missing cases   3021

SPEND3   END OF COHABITATION W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPEND4   END OF COHABITATION W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	972	1	.0	6.7	6.7
	974	1	.0	6.7	13.3
	1081	2	.1	13.3	26.7
	1095	1	.0	6.7	33.3
	1098	2	.1	13.3	46.7
	1100	3	.1	20.0	66.7
	1101	2	.1	13.3	80.0
	1105	1	.0	6.7	86.7
	1107	1	.0	6.7	93.3
	1108	1	.0	6.7	100.0
	.	3417	99.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1081.400	Std err	11.540	Median	1100.000
Mode	1100.000	Std dev	44.694	Variance	1997.543
Kurtosis	3.897	S E Kurt	1.121	Skewness	-2.265
S E Skew	.580	Range	136.000	Minimum	972.000
Maximum	1108.000	Sum	16221.000		

Valid cases   15   Missing cases   3417

SPEND5   END OF COHABITATION W SP

Mean	1170.977	Std err	64.518	Median	978.000
Mode	9999.000	Std dev	1351.808	Variance	1827384.58
Kurtosis	39.077	S E Kurt	.233	Skewness	6.382
S E Skew	.117	Range	9291.000	Minimum	708.000
Maximum	9999.000	Sum	514059.000		

Valid cases   439   Missing cases   2993

- -

SPEND6   END OF COHABITATION W SP

Mean	1069.151	Std err	68.703	Median	979.000
Mode	960.000	Std dev	936.985	Variance	877941.026
Kurtosis	89.079	S E Kurt	.355	Skewness	9.456
S E Skew	.178	Range	9291.000	Minimum	708.000
Maximum	9999.000	Sum	198862.000		

Valid cases   186   Missing cases   3246

- -

SPEND7   END OF COHABITATION W SP

Mean	1088.271	Std err	106.421	Median	996.000
Mode	911.000	Std dev	981.152	Variance	962658.485
Kurtosis	83.878	S E Kurt	.517	Skewness	9.129
S E Skew	.261	Range	9250.000	Minimum	749.000
Maximum	9999.000	Sum	92503.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   85   Missing cases   3347

SPEND8   END OF COHABITATION W SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	757	1	.0	2.2	2.2
	803	1	.0	2.2	4.4
	816	1	.0	2.2	6.7
	850	1	.0	2.2	8.9
	876	1	.0	2.2	11.1
	884	1	.0	2.2	13.3
	887	1	.0	2.2	15.6
	907	1	.0	2.2	17.8
	923	1	.0	2.2	20.0
	925	1	.0	2.2	22.2
	936	1	.0	2.2	24.4
	937	2	.1	4.4	28.9
	938	1	.0	2.2	31.1
	948	1	.0	2.2	33.3
	955	2	.1	4.4	37.8
	966	1	.0	2.2	40.0
	981	2	.1	4.4	44.4
	1006	1	.0	2.2	46.7
	1017	2	.1	4.4	51.1
	1020	1	.0	2.2	53.3
	1023	1	.0	2.2	55.6
	1026	1	.0	2.2	57.8
	1027	1	.0	2.2	60.0
	1035	1	.0	2.2	62.2
	1038	1	.0	2.2	64.4
	1039	1	.0	2.2	66.7
	1043	1	.0	2.2	68.9
	1047	2	.1	4.4	73.3
	1068	1	.0	2.2	75.6
	1071	1	.0	2.2	77.8
	1077	2	.1	4.4	82.2
	1081	1	.0	2.2	84.4
	1087	1	.0	2.2	86.7
	1094	1	.0	2.2	88.9
	1098	1	.0	2.2	91.1
	1100	1	.0	2.2	93.3
	1101	1	.0	2.2	95.6
	1102	1	.0	2.2	97.8
Missing	9999	1	.0	2.2	100.0
	.	3387	98.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

    SPEND8   END OF COHABITATION W SP

    Mean   1188.933   Std err   200.648   Median   1017.000
    Mode   937.000   Std dev   1345.990   Variance 1811689.11
    Kurtosis   44.599   S E Kurt   .695   Skewness   6.664
    S E Skew   .354   Range   9242.000   Minimum   757.000
    Maximum   9999.000   Sum   53502.000

    * Multiple modes exist. The smallest value is shown.

    Valid cases   45   Missing cases   3387

    -

    SPEND9   END OF COHABITATION W SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	767	1	.0	4.8	4.8
	825	1	.0	4.8	9.5
	828	1	.0	4.8	14.3
	889	1	.0	4.8	19.0
	955	1	.0	4.8	23.8
	956	1	.0	4.8	28.6
	965	1	.0	4.8	33.3
	993	1	.0	4.8	38.1
	996	1	.0	4.8	42.9
	1017	1	.0	4.8	47.6
	1022	1	.0	4.8	52.4
	1026	1	.0	4.8	57.1
	1027	1	.0	4.8	61.9
	1038	1	.0	4.8	66.7
	1049	1	.0	4.8	71.4
	1052	1	.0	4.8	76.2
	1068	1	.0	4.8	81.0
	1091	1	.0	4.8	85.7
	1098	1	.0	4.8	90.5
	1101	1	.0	4.8	95.2
Missing	9999	1	.0	4.8	100.0
	.	3411	99.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

    Mean   1417.238   Std err   429.561   Median   1022.000
    Mode   767.000   Std dev   1968.498   Variance 3874983.39
    Kurtosis   20.893   S E Kurt   .972   Skewness   4.566
    S E Skew   .501   Range   9232.000   Minimum   767.000
    Maximum   9999.000   Sum   29762.000

    * Multiple modes exist. The smallest value is shown.

    Valid cases   21   Missing cases   3411

SPEND10   END OF COHABITATION W SP

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	771	1	.0	8.3	8.3
	880	1	.0	8.3	16.7
	940	1	.0	8.3	25.0
	975	1	.0	8.3	33.3
	1006	1	.0	8.3	41.7
	1044	2	.1	16.7	58.3
	1049	1	.0	8.3	66.7
	1051	1	.0	8.3	75.0
	1081	1	.0	8.3	83.3
	1102	1	.0	8.3	91.7
Missing	9999	1	.0	8.3	100.0
	.	3420	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1745.167	Std err	750.836	Median	1044.000
Mode	1044.000	Std dev	2600.973	Variance	6765060.15
Kurtosis	11.960	S E Kurt	1.232	Skewness	3.456
S E Skew	.637	Range	9228.000	Minimum	771.000
Maximum	9999.000	Sum	20942.000		

Valid cases   12   Missing cases   3420

    SPEND11   END OF COHABITATION W SP

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent   Percent

                                 840   1   .0   12.5   12.5
                                 922   1   .0   12.5   25.0
                                1006   1   .0   12.5   37.5
                                1015   1   .0   12.5   50.0
                                1049   1   .0   12.5   62.5
                                1057   1   .0   12.5   75.0
                                1058   1   .0   12.5   87.5
                                1068   1   .0   12.5   100.0
                                   .   3424   99.8   Missing
                                       ------- ------- -------
                               Total   3432   100.0   100.0

    Mean   1001.875   Std err   28.522   Median   1032.000
    Mode   840.000   Std dev   80.671   Variance   6507.839
    Kurtosis   1.338   S E Kurt   1.481   Skewness   -1.455
    S E Skew   .752   Range   228.000   Minimum   840.000
    Maximum   1068.000   Sum   8015.000

    * Multiple modes exist. The smallest value is shown.

    Valid cases   8   Missing cases   3424

SPEND12   END OF COHABITATION W SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	876	1	.0	14.3	14.3
	929	1	.0	14.3	28.6
	1039	1	.0	14.3	42.9
	1055	1	.0	14.3	57.1
	1063	1	.0	14.3	71.4
	1080	1	.0	14.3	85.7
DK	9998	1	.0	14.3	100.0
	.	3425	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2291.429	Std err	1284.753	Median	1055.000
Mode	876.000	Std dev	3399.138	Variance	11554137.0
Kurtosis	6.989	S E Kurt	1.587	Skewness	2.643
S E Skew	.794	Range	9122.000	Minimum	876.000
Maximum	9998.000	Sum	16040.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   7   Missing cases   3425

- -

SPEND13   END OF COHABITATION W SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	958	1	.0	25.0	25.0
	1060	1	.0	25.0	50.0
	1066	1	.0	25.0	75.0
	1102	1	.0	25.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1046.500	Std err	30.923	Median	1063.000
Mode	958.000	Std dev	61.847	Variance	3825.000
Kurtosis	2.678	S E Kurt	2.619	Skewness	-1.444
S E Skew	1.014	Range	144.000	Minimum	958.000
Maximum	1102.000	Sum	4186.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   4   Missing cases   3428

    SPEND14   END OF COHABITATION W SP

                                                            Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                    970   1   .0   50.0   50.0
                                   1080   1   .0   50.0   100.0
                                      .   3430   99.9   Missing
                                           ------- ------- -------
                                   Total   3432   100.0   100.0

    Mean   1025.000   Std err   55.000   Median   1025.000
    Mode   970.000   Std dev   77.782   Variance   6050.000
    Range   110.000   Minimum   970.000   Maximum   1080.000
    Sum   2050.000

    * Multiple modes exist. The smallest value is shown.

    Valid cases   2   Missing cases   3430

    -

    SPEND15   END OF COHABITATION W SP

                                                            Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                    985   1   .0   100.0   100.0
                                      .   3431   100.0   Missing
                                           ------- ------- -------
                                   Total   3432   100.0   100.0

    Mean   985.000   Mode   985.000   Range   .000
    Minimum   985.000   Maximum   985.000   Sum   985.000

    Valid cases   1   Missing cases   3431

SPEND16   END OF COHABITATION W SP

```
                                                     Valid     Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

                               .      3432     100.0   Missing
                                    -------   -------  -------
                             Total    3432     100.0    100.0

Valid cases       0      Missing cases   3432
```

- -

SPEND17   END OF COHABITATION W SP

```
                                                     Valid     Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

                               .      3432     100.0   Missing
                                    -------   -------  -------
                             Total    3432     100.0    100.0

Valid cases       0      Missing cases   3432
```

- -

SPEND18   END OF COHABITATION W SP

```
                                                     Valid     Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

                               .      3432     100.0   Missing
                                    -------   -------  -------
                             Total    3432     100.0    100.0

Valid cases       0      Missing cases   3432
```

SPEND19   END OF COHABITATION W SP

```
                                               Valid    Cum
Value Label                Value  Frequency  Percent  Percent  Percent

                             .       3432     100.0   Missing
                                   -------   -------  -------
                           Total     3432     100.0    100.0

Valid cases        0      Missing cases   3432
```

- -

SPEND20   END OF COHABITATION W SP

```
                                               Valid    Cum
Value Label                Value  Frequency  Percent  Percent  Percent

                             .       3432     100.0   Missing
                                   -------   -------  -------
                           Total     3432     100.0    100.0

Valid cases        0      Missing cases   3432
```

- -

SPEND21   END OF COHABITATION W SP

```
                                               Valid    Cum
Value Label                Value  Frequency  Percent  Percent  Percent

                             .       3432     100.0   Missing
                                   -------   -------  -------
                           Total     3432     100.0    100.0

Valid cases        0      Missing cases   3432
```

SPEND22   END OF COHABITATION W SP

```
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                              .       3432      100.0   Missing
                                    -------   -------  -------
                            Total     3432      100.0    100.0

Valid cases      0      Missing cases   3432
```

- -

SPEND23   END OF COHABITATION W SP

```
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                              .       3432      100.0   Missing
                                    -------   -------  -------
                            Total     3432      100.0    100.0

Valid cases      0      Missing cases   3432
```

- -

SPEND24   END OF COHABITATION W SP

```
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                              .       3432      100.0   Missing
                                    -------   -------  -------
                            Total     3432      100.0    100.0

Valid cases      0      Missing cases   3432
```

SPEND25   END OF COHABITATION W SP

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPEND26   END OF COHABITATION W SP

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPEND27   END OF COHABITATION W SP

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

    SPEND28   END OF COHABITATION W SP

                                                           Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                   .   3432   100.0   Missing
                                         -------   ------- -------
                                 Total   3432   100.0   100.0

    Valid cases   0   Missing cases   3432

- -

    SPMAR1   DATE OF MARRIAGE TO SP

    Mean   1120.648   Std err   50.717   Median   980.000
    Mode   9999.000   Std dev   1169.798   Variance 1368426.76
    Kurtosis   53.862   S E Kurt   .211   Skewness   7.433
    S E Skew   .106   Range   9365.000   Minimum   634.000
    Maximum   9999.000   Sum   596185.000

    Valid cases   532   Missing cases   2900

- -

    SPMAR2   DATE OF MARRIAGE TO SP

    Mean   1316.731   Std err   79.617   Median   1034.000
    Mode   9999.000   Std dev   1623.869   Variance 2636950.70
    Kurtosis   24.948   S E Kurt   .239   Skewness   5.173
    S E Skew   .120   Range   9300.000   Minimum   699.000
    Maximum   9999.000   Sum   547760.000

    Valid cases   416   Missing cases   3016

SPMAR3   DATE OF MARRIAGE TO SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPMAR4   DATE OF MARRIAGE TO SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	874	1	.0	50.0	50.0
	1033	1	.0	50.0	100.0
	.	3430	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	953.500	Std err	79.500	Median	953.500
Mode	874.000	Std dev	112.430	Variance	12640.500
Range	159.000	Minimum	874.000	Maximum	1033.000
Sum	1907.000				

* Multiple modes exist. The smallest value is shown.

Valid cases   2   Missing cases   3430

- -

SPMAR5   DATE OF MARRIAGE TO SP

Mean	1341.457	Std err	220.694	Median	965.500
Mode	924.000	Std dev	1846.462	Variance	3409421.44
Kurtosis	19.786	S E Kurt	.566	Skewness	4.603
S E Skew	.287	Range	9211.000	Minimum	788.000
Maximum	9999.000	Sum	93902.000		

Valid cases   70   Missing cases   3362

SPMAR6   DATE OF MARRIAGE TO SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	808	1	.0	3.7	3.7
	852	1	.0	3.7	7.4
	876	1	.0	3.7	11.1
	888	1	.0	3.7	14.8
	907	1	.0	3.7	18.5
	908	1	.0	3.7	22.2
	922	1	.0	3.7	25.9
	948	3	.1	11.1	37.0
	958	1	.0	3.7	40.7
	961	1	.0	3.7	44.4
	970	1	.0	3.7	48.1
	973	2	.1	7.4	55.6
	978	1	.0	3.7	59.3
	981	1	.0	3.7	63.0
	985	1	.0	3.7	66.7
	991	1	.0	3.7	70.4
	994	1	.0	3.7	74.1
	997	1	.0	3.7	77.8
	1029	1	.0	3.7	81.5
	1055	1	.0	3.7	85.2
	1056	1	.0	3.7	88.9
	1096	1	.0	3.7	92.6
Missing	9999	2	.1	7.4	100.0
	.	3405	99.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1629.630	Std err	464.404	Median	973.000
Mode	948.000	Std dev	2413.116	Variance	5823128.93
Kurtosis	10.652	S E Kurt	.872	Skewness	3.443
S E Skew	.448	Range	9191.000	Minimum	808.000
Maximum	9999.000	Sum	44000.000		

Valid cases   27   Missing cases   3405

SPMAR7   DATE OF MARRIAGE TO SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	737	1	.0	7.7	7.7
	856	1	.0	7.7	15.4
	870	1	.0	7.7	23.1
	905	1	.0	7.7	30.8
	907	1	.0	7.7	38.5
	948	1	.0	7.7	46.2
	958	1	.0	7.7	53.8
	998	1	.0	7.7	61.5
	1001	1	.0	7.7	69.2
	1004	1	.0	7.7	76.9
	1010	1	.0	7.7	84.6
	1087	1	.0	7.7	92.3
Missing	9999	1	.0	7.7	100.0
	.	3419	99.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1636.923	Std err	697.270	Median	958.000
Mode	737.000	Std dev	2514.042	Variance	6320409.58
Kurtosis	12.959	S E Kurt	1.191	Skewness	3.598
S E Skew	.616	Range	9262.000	Minimum	737.000
Maximum	9999.000	Sum	21280.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   13   Missing cases   3419

SPMAR8   DATE OF MARRIAGE TO SP

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	940	1	.0	20.0	20.0
	945	2	.1	40.0	60.0
	1017	1	.0	20.0	80.0
	1020	1	.0	20.0	100.0
	.	3427	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	973.400	Std err	18.441	Median	945.000
Mode	945.000	Std dev	41.235	Variance	1700.300
Kurtosis	-3.298	S E Kurt	2.000	Skewness	.600
S E Skew	.913	Range	80.000	Minimum	940.000
Maximum	1020.000	Sum	4867.000		

Valid cases   5   Missing cases   3427

- -

SPMAR9   DATE OF MARRIAGE TO SP

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	1020	1	.0	50.0	50.0
	1050	1	.0	50.0	100.0
	.	3430	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1035.000	Std err	15.000	Median	1035.000
Mode	1020.000	Std dev	21.213	Variance	450.000
Range	30.000	Minimum	1020.000	Maximum	1050.000
Sum	2070.000				

* Multiple modes exist. The smallest value is shown.

Valid cases   2   Missing cases   3430

SPMAR10   DATE OF MARRIAGE TO SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPMAR11   DATE OF MARRIAGE TO SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	1058	1	.0	100.0	100.0
	.	3431	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1058.000	Mode	1058.000	Range	.000
Minimum	1058.000	Maximum	1058.000	Sum	1058.000

Valid cases   1   Missing cases   3431

- -

SPMAR12   DATE OF MARRIAGE TO SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	1058	1	.0	100.0	100.0
	.	3431	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1058.000	Mode	1058.000	Range	.000
Minimum	1058.000	Maximum	1058.000	Sum	1058.000

Valid cases   1   Missing cases   3431

SPMAR13   DATE OF MARRIAGE TO SP


```
                                                    Valid      Cum
Value Label                   Value  Frequency  Percent  Percent  Percent

                                .       3432      100.0  Missing
                                       -------    -------  -------
                              Total     3432      100.0    100.0

Valid cases       0      Missing cases   3432
```


- -

SPMAR14   DATE OF MARRIAGE TO SP


```
                                                    Valid      Cum
Value Label                   Value  Frequency  Percent  Percent  Percent

                               965        1        .0    100.0    100.0
                                .       3431      100.0  Missing
                                       -------    -------  -------
                              Total     3432      100.0    100.0

Mean        965.000    Mode       965.000    Range          .000
Minimum     965.000    Maximum    965.000    Sum         965.000

Valid cases       1      Missing cases   3431
```


- -

SPMAR15   DATE OF MARRIAGE TO SP


```
                                                    Valid      Cum
Value Label                   Value  Frequency  Percent  Percent  Percent

                                .       3432      100.0  Missing
                                       -------    -------  -------
                              Total     3432      100.0    100.0

Valid cases       0      Missing cases   3432
```

SPMAR16   DATE OF MARRIAGE TO SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPMAR17   DATE OF MARRIAGE TO SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPMAR18   DATE OF MARRIAGE TO SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

SPMAR19   DATE OF MARRIAGE TO SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPMAR20   DATE OF MARRIAGE TO SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPMAR21   DATE OF MARRIAGE TO SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

SPMAR22   DATE OF MARRIAGE TO SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPMAR23   DATE OF MARRIAGE TO SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPMAR24   DATE OF MARRIAGE TO SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

   SPMAR25   DATE OF MARRIAGE TO SP

                                                      Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

                                  .   3432   100.0   Missing
                                       -------   ------- -------
                               Total   3432   100.0   100.0

   Valid cases   0   Missing cases   3432

- -

   SPMAR26   DATE OF MARRIAGE TO SP

                                                      Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

                                  .   3432   100.0   Missing
                                       -------   ------- -------
                               Total   3432   100.0   100.0

   Valid cases   0   Missing cases   3432

- -

   SPMAR27   DATE OF MARRIAGE TO SP

                                                      Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

                                  .   3432   100.0   Missing
                                       -------   ------- -------
                               Total   3432   100.0   100.0

   Valid cases   0   Missing cases   3432

SPMAR28   DATE OF MARRIAGE TO SP

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPDIV1   DATE OF DIVORCE FROM SP

Mean	1597.793	Std err	78.901	Median	979.000
Mode	9999.000	Std dev	2319.203	Variance	5378701.66
Kurtosis	9.251	S E Kurt	.166	Skewness	3.346
S E Skew	.083	Range	9882.000	Minimum	117.000
Maximum	9999.000	Sum	1380493.00		

Valid cases   864   Missing cases   2568

- -

SPDIV2   DATE OF DIVORCE FROM SP

Mean	2727.804	Std err	331.577	Median	1088.000
Mode	9999.000	Std dev	3509.082	Variance	12313655.3
Kurtosis	.644	S E Kurt	.453	Skewness	1.622
S E Skew	.228	Range	9153.000	Minimum	846.000
Maximum	9999.000	Sum	305514.000		

Valid cases   112   Missing cases   3320

SPDIV3   DATE OF DIVORCE FROM SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPDIV4   DATE OF DIVORCE FROM SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1110	1	.0	100.0	100.0
	.	3431	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1110.000	Mode	1110.000	Range	.000
Minimum	1110.000	Maximum	1110.000	Sum	1110.000

Valid cases   1   Missing cases   3431

- -

SPDIV5   DATE OF DIVORCE FROM SP

Mean	1491.623	Std err	180.452	Median	991.500
Mode	9999.000	Std dev	2119.829	Variance	4493676.88
Kurtosis	12.763	S E Kurt	.410	Skewness	3.814
S E Skew	.206	Range	9272.000	Minimum	727.000
Maximum	9999.000	Sum	205844.000		

Valid cases   138   Missing cases   3294

SPDIV6   DATE OF DIVORCE FROM SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	816	1	.0	2.5	2.5
	846	1	.0	2.5	5.0
	858	1	.0	2.5	7.5
	892	1	.0	2.5	10.0
	894	1	.0	2.5	12.5
	899	1	.0	2.5	15.0
	902	1	.0	2.5	17.5
	915	1	.0	2.5	20.0
	925	1	.0	2.5	22.5
	927	1	.0	2.5	25.0
	929	1	.0	2.5	27.5
	971	1	.0	2.5	30.0
	986	1	.0	2.5	32.5
	992	1	.0	2.5	35.0
	993	1	.0	2.5	37.5
	1004	1	.0	2.5	40.0
	1010	1	.0	2.5	42.5
	1012	1	.0	2.5	45.0
	1014	1	.0	2.5	47.5
	1015	1	.0	2.5	50.0
	1016	1	.0	2.5	52.5
	1028	1	.0	2.5	55.0
	1031	1	.0	2.5	57.5
	1035	1	.0	2.5	60.0
	1036	1	.0	2.5	62.5
	1045	1	.0	2.5	65.0
	1048	1	.0	2.5	67.5
	1060	1	.0	2.5	70.0
	1066	1	.0	2.5	72.5
	1072	1	.0	2.5	75.0
	1076	1	.0	2.5	77.5
	1086	2	.1	5.0	82.5
	1095	1	.0	2.5	85.0
	1107	1	.0	2.5	87.5
DK	9998	1	.0	2.5	90.0
Missing	9999	4	.1	10.0	100.0
	.	3392	98.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2117.025	Std err	477.165	Median	1015.500
Mode	9999.000	Std dev	3017.856	Variance	9107454.85
Kurtosis	3.733	S E Kurt	.733	Skewness	2.354
S E Skew	.374	Range	9183.000	Minimum	816.000
Maximum	9999.000	Sum	84681.000		

Valid cases   40   Missing cases   3392

SPDIV7   DATE OF DIVORCE FROM SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	813	1	.0	4.3	4.3
	872	1	.0	4.3	8.7
	881	1	.0	4.3	13.0
	900	1	.0	4.3	17.4
	910	1	.0	4.3	21.7
	936	1	.0	4.3	26.1
	955	1	.0	4.3	30.4
	969	1	.0	4.3	34.8
	972	1	.0	4.3	39.1
	978	1	.0	4.3	43.5
	1005	1	.0	4.3	47.8
	1014	1	.0	4.3	52.2
	1041	1	.0	4.3	56.5
	1054	1	.0	4.3	60.9
	1061	1	.0	4.3	65.2
	1077	1	.0	4.3	69.6
	1080	2	.1	8.7	78.3
	1102	1	.0	4.3	82.6
	1107	1	.0	4.3	87.0
	1108	1	.0	4.3	91.3
Missing	9999	2	.1	8.7	100.0
	.	3409	99.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1778.826	Std err	541.126	Median	1014.000
Mode	1080.000	Std dev	2595.150	Variance	6734801.79
Kurtosis	8.581	S E Kurt	.935	Skewness	3.135
S E Skew	.481	Range	9186.000	Minimum	813.000
Maximum	9999.000	Sum	40913.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   23   Missing cases   3409

SPDIV8   DATE OF DIVORCE FROM SP

```
                                                    Valid      Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

                              936       1        .0      10.0     10.0
                              962       1        .0      10.0     20.0
                              977       1        .0      10.0     30.0
                              984       1        .0      10.0     40.0
                             1029       1        .0      10.0     50.0
                             1043       1        .0      10.0     60.0
                             1083       1        .0      10.0     70.0
                             1092       1        .0      10.0     80.0
Missing                      9999       2        .1      20.0    100.0
                                .     3422      99.7    Missing
                                     -------   -------  -------
                            Total     3432     100.0    100.0
```

```
Mean        2810.400   Std err   1198.206    Median      1036.000
Mode        9999.000   Std dev   3789.062    Variance  14356987.6
Kurtosis       1.405   S E Kurt     1.334    Skewness       1.778
S E Skew        .687   Range     9063.000    Minimum      936.000
Maximum     9999.000   Sum      28104.000
```

Valid cases   10   Missing cases   3422

- -

SPDIV9   DATE OF DIVORCE FROM SP

```
                                                    Valid      Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

                              838       1        .0      25.0     25.0
                              995       1        .0      25.0     50.0
                             1027       1        .0      25.0     75.0
                             1055       1        .0      25.0    100.0
                                .     3428      99.9    Missing
                                     -------   -------  -------
                            Total     3432     100.0    100.0
```

```
Mean         978.750   Std err     48.491    Median      1011.000
Mode         838.000   Std dev     96.982    Variance    9405.583
Kurtosis       2.768   S E Kurt     2.619    Skewness      -1.629
S E Skew       1.014   Range      217.000    Minimum      838.000
Maximum     1055.000   Sum       3915.000
```

* Multiple modes exist. The smallest value is shown.

Valid cases   4   Missing cases   3428

SPDIV10   DATE OF DIVORCE FROM SP

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	943	1	.0	50.0	50.0
	1011	1	.0	50.0	100.0
	.	3430	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	977.000	Std err	34.000	Median	977.000
Mode	943.000	Std dev	48.083	Variance	2312.000
Range	68.000	Minimum	943.000	Maximum	1011.000
Sum	1954.000				

* Multiple modes exist. The smallest value is shown.

Valid cases   2   Missing cases   3430

- -

SPDIV11   DATE OF DIVORCE FROM SP

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

SPDIV12   DATE OF DIVORCE FROM SP

```
                                                 Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

DK                           9998        1       .0    100.0    100.0
                                .       3431    100.0  Missing
                                      -------  -------  -------
                            Total      3432    100.0    100.0

Mean       9998.000   Mode      9998.000    Range           .000
Minimum    9998.000   Maximum   9998.000    Sum        9998.000


Valid cases       1    Missing cases   3431
```

- -

SPDIV13   DATE OF DIVORCE FROM SP

```
                                                 Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                                .       3432    100.0  Missing
                                      -------  -------  -------
                            Total      3432    100.0    100.0

Valid cases       0    Missing cases   3432
```

- -

SPDIV14   DATE OF DIVORCE FROM SP

```
                                                 Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                             972        1       .0    100.0    100.0
                                .       3431    100.0  Missing
                                      -------  -------  -------
                            Total      3432    100.0    100.0

Mean        972.000   Mode       972.000    Range           .000
Minimum     972.000   Maximum    972.000    Sum         972.000


Valid cases       1    Missing cases   3431
```

SPDIV15   DATE OF DIVORCE FROM SP

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPDIV16   DATE OF DIVORCE FROM SP

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPDIV17   DATE OF DIVORCE FROM SP

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

SPDIV18   DATE OF DIVORCE FROM SP

```
                                                    Valid    Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

                               .      3432      100.0   Missing
                                    -------   -------  -------
                             Total    3432      100.0    100.0

Valid cases       0     Missing cases   3432
```

- -

SPDIV19   DATE OF DIVORCE FROM SP

```
                                                    Valid    Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

                               .      3432      100.0   Missing
                                    -------   -------  -------
                             Total    3432      100.0    100.0

Valid cases       0     Missing cases   3432
```

- -

SPDIV20   DATE OF DIVORCE FROM SP

```
                                                    Valid    Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

                               .      3432      100.0   Missing
                                    -------   -------  -------
                             Total    3432      100.0    100.0

Valid cases       0     Missing cases   3432
```

SPDIV21   DATE OF DIVORCE FROM SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPDIV22   DATE OF DIVORCE FROM SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPDIV23   DATE OF DIVORCE FROM SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

SPDIV24   DATE OF DIVORCE FROM SP

```
                                                       Valid     Cum
Value Label                     Value  Frequency  Percent  Percent  Percent

                                  .       3432     100.0   Missing
                                        -------   -------  -------
                                Total     3432     100.0    100.0

Valid cases       0      Missing cases   3432
```

- -

SPDIV25   DATE OF DIVORCE FROM SP

```
                                                       Valid     Cum
Value Label                     Value  Frequency  Percent  Percent  Percent

                                  .       3432     100.0   Missing
                                        -------   -------  -------
                                Total     3432     100.0    100.0

Valid cases       0      Missing cases   3432
```

- -

SPDIV26   DATE OF DIVORCE FROM SP

```
                                                       Valid     Cum
Value Label                     Value  Frequency  Percent  Percent  Percent

                                  .       3432     100.0   Missing
                                        -------   -------  -------
                                Total     3432     100.0    100.0

Valid cases       0      Missing cases   3432
```

SPDIV27   DATE OF DIVORCE FROM SP

```
                                                     Valid     Cum
Value Label                 Value  Frequency  Percent  Percent   Percent

                              .       3432     100.0   Missing
                                    -------   -------  -------
                            Total     3432     100.0    100.0

Valid cases       0     Missing cases   3432
```

- -

SPDIV28   DATE OF DIVORCE FROM SP

```
                                                     Valid     Cum
Value Label                 Value  Frequency  Percent  Percent   Percent

                              .       3432     100.0   Missing
                                    -------   -------  -------
                            Total     3432     100.0    100.0

Valid cases       0     Missing cases   3432
```

- -

SPFSEX1   DATE OF FIRST SEX W SP

```
Mean       1085.835    Std err      33.122    Median      942.000
Mode       9999.000    Std dev    1224.168    Variance 1498587.39
Kurtosis     48.689    S E Kurt       .132    Skewness      7.072
S E Skew       .066    Range      9442.000    Minimum     557.000
Maximum    9999.000    Sum      1483250.00

Valid cases    1366    Missing cases   2066
```

- -

SPFSEX2   DATE OF FIRST SEX W SP

```
Mean       1116.190    Std err      33.487    Median     1028.000
Mode       1090.000    Std dev     998.458    Variance 996918.805
Kurtosis     75.111    S E Kurt       .164    Skewness      8.737
S E Skew       .082    Range      9403.000    Minimum     596.000
Maximum    9999.000    Sum      992293.000

Valid cases     889    Missing cases   2543
```

SPFSEX3   DATE OF FIRST SEX W SP

Mean   1189.073   Std err   35.988   Median   1096.000
Mode   1099.000   Std dev   978.974   Variance 958390.452
Kurtosis   77.492   S E Kurt   .179   Skewness   8.896
S E Skew   .090   Range   9213.000   Minimum   786.000
Maximum   9999.000   Sum   879914.000

Valid cases   740   Missing cases   2692

- -

SPFSEX4   DATE OF FIRST SEX W SP

Mean   1189.830   Std err   41.420   Median   1102.000
Mode   1103.000   Std dev   949.044   Variance 900684.553
Kurtosis   82.948   S E Kurt   .213   Skewness   9.189
S E Skew   .107   Range   9291.000   Minimum   708.000
Maximum   9999.000   Sum   624661.000

Valid cases   525   Missing cases   2907

- -

SPFSEX5   DATE OF FIRST SEX W SP

                                                  Valid   Cum
Value Label   Value Frequency Percent Percent Percent

                               .   3432   100.0   Missing
                                    -------   ------- -------
                             Total   3432   100.0   100.0

Valid cases   0   Missing cases   3432

SPFSEX6   DATE OF FIRST SEX W SP

```
                                                 Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                              .       3432      100.0   Missing
                                   -------   -------  -------
                            Total    3432      100.0    100.0

Valid cases      0      Missing cases   3432
```

- -

SPFSEX7   DATE OF FIRST SEX W SP

```
                                                 Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                              .       3432      100.0   Missing
                                   -------   -------  -------
                            Total    3432      100.0    100.0

Valid cases      0      Missing cases   3432
```

- -

SPFSEX8   DATE OF FIRST SEX W SP

```
                                                 Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                              .       3432      100.0   Missing
                                   -------   -------  -------
                            Total    3432      100.0    100.0

Valid cases      0      Missing cases   3432
```

SPFSEX9   DATE OF FIRST SEX W SP

```
                                             Valid    Cum
Value Label                Value  Frequency  Percent  Percent  Percent

                             .       3432     100.0   Missing
                                   -------   -------  -------
                           Total     3432     100.0    100.0

Valid cases       0     Missing cases   3432
```

- -

SPFSEX10 DATE OF FIRST SEX W SP

```
                                             Valid    Cum
Value Label                Value  Frequency  Percent  Percent  Percent

                             .       3432     100.0   Missing
                                   -------   -------  -------
                           Total     3432     100.0    100.0

Valid cases       0     Missing cases   3432
```

- -

SPFSEX11 DATE OF FIRST SEX W SP

```
                                             Valid    Cum
Value Label                Value  Frequency  Percent  Percent  Percent

                             .       3432     100.0   Missing
                                   -------   -------  -------
                           Total     3432     100.0    100.0

Valid cases       0     Missing cases   3432
```

SPFSEX12   DATE OF FIRST SEX W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPFSEX13   DATE OF FIRST SEX W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPFSEX14   DATE OF FIRST SEX W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

- -

SPFSEX15   DATE OF FIRST SEX W SP

Mean	1260.935	Std err	75.461	Median	1099.000
Mode	1100.000	Std dev	1221.439	Variance	1491913.88
Kurtosis	48.309	S E Kurt	.300	Skewness	7.065
S E Skew	.150	Range	9075.000	Minimum	924.000
Maximum	9999.000	Sum	330365.000		

Valid cases   262   Missing cases   3170

SPFSEX16   DATE OF FIRST SEX W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	963	1	.0	.7	.7
	1015	1	.0	.7	1.4
	1032	1	.0	.7	2.1
	1035	1	.0	.7	2.8
	1039	1	.0	.7	3.4
	1044	1	.0	.7	4.1
	1068	3	.1	2.1	6.2
	1069	1	.0	.7	6.9
	1072	1	.0	.7	7.6
	1074	1	.0	.7	8.3
	1080	1	.0	.7	9.0
	1081	1	.0	.7	9.7
	1090	1	.0	.7	10.3
	1091	2	.1	1.4	11.7
	1092	3	.1	2.1	13.8
	1093	5	.1	3.4	17.2
	1094	3	.1	2.1	19.3
	1095	5	.1	3.4	22.8
	1096	2	.1	1.4	24.1
	1097	5	.1	3.4	27.6
	1098	9	.3	6.2	33.8
	1099	8	.2	5.5	39.3
	1100	10	.3	6.9	46.2
	1101	6	.2	4.1	50.3
	1102	4	.1	2.8	53.1
	1103	11	.3	7.6	60.7
	1104	6	.2	4.1	64.8
	1105	12	.3	8.3	73.1
	1106	11	.3	7.6	80.7
	1107	6	.2	4.1	84.8
	1108	5	.1	3.4	88.3
	1109	3	.1	2.1	90.3
	1110	5	.1	3.4	93.8
	1111	2	.1	1.4	95.2
DK	9998	3	.1	2.1	97.2
Missing	9999	4	.1	2.8	100.0
	.	3287	95.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1526.186	Std err	159.021	Median	1101.000
Mode	1105.000	Std dev	1914.866	Variance	3666711.85
Kurtosis	16.361	S E Kurt	.400	Skewness	4.258
S E Skew	.201	Range	9036.000	Minimum	963.000
Maximum	9999.000	Sum	221297.000		

Valid cases   145   Missing cases   3287

SPFSEX17   DATE OF FIRST SEX W SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	960	1	.0	1.1	1.1
	1062	1	.0	1.1	2.2
	1070	1	.0	1.1	3.3
	1079	1	.0	1.1	4.4
	1085	1	.0	1.1	5.5
	1086	1	.0	1.1	6.6
	1087	1	.0	1.1	7.7
	1092	3	.1	3.3	11.0
	1093	1	.0	1.1	12.1
	1094	2	.1	2.2	14.3
	1095	1	.0	1.1	15.4
	1096	3	.1	3.3	18.7
	1097	4	.1	4.4	23.1
	1098	6	.2	6.6	29.7
	1099	7	.2	7.7	37.4
	1100	9	.3	9.9	47.3
	1102	7	.2	7.7	54.9
	1103	7	.2	7.7	62.6
	1104	4	.1	4.4	67.0
	1105	9	.3	9.9	76.9
	1106	5	.1	5.5	82.4
	1107	4	.1	4.4	86.8
	1108	5	.1	5.5	92.3
	1109	1	.0	1.1	93.4
	1110	1	.0	1.1	94.5
DK	9998	1	.0	1.1	95.6
Missing	9999	4	.1	4.4	100.0
	.	3341	97.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1587.308	Std err	213.797	Median	1102.000
Mode	1100.000	Std dev	2039.494	Variance	4159535.93
Kurtosis	14.083	S E Kurt	.500	Skewness	3.972
S E Skew	.253	Range	9039.000	Minimum	960.000
Maximum	9999.000	Sum	144445.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   91   Missing cases   3341

SPFSEX18 DATE OF FIRST SEX W SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	117	1	.0	1.7	1.7
	1016	1	.0	1.7	3.4
	1028	1	.0	1.7	5.1
	1085	1	.0	1.7	6.8
	1086	1	.0	1.7	8.5
	1092	4	.1	6.8	15.3
	1093	2	.1	3.4	18.6
	1095	1	.0	1.7	20.3
	1096	1	.0	1.7	22.0
	1097	2	.1	3.4	25.4
	1098	3	.1	5.1	30.5
	1099	4	.1	6.8	37.3
	1100	5	.1	8.5	45.8
	1101	3	.1	5.1	50.8
	1102	5	.1	8.5	59.3
	1103	1	.0	1.7	61.0
	1104	6	.2	10.2	71.2
	1105	6	.2	10.2	81.4
	1106	2	.1	3.4	84.7
	1107	2	.1	3.4	88.1
	1108	2	.1	3.4	91.5
	1109	2	.1	3.4	94.9
Missing	9999	3	.1	5.1	100.0
	.	3373	98.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1533.695	Std err	257.817	Median	1101.000		
Mode	1104.000	Std dev	1980.331	Variance	3921712.66		
Kurtosis	16.000	S E Kurt	.613	Skewness	4.165		
S E Skew	.311	Range	9882.000	Minimum	117.000		
Maximum	9999.000	Sum	90488.000				

* Multiple modes exist. The smallest value is shown.

Valid cases   59   Missing cases   3373

   SPFSEX19 DATE OF FIRST SEX W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	1056	1	.0	2.5	2.5
	1063	2	.1	5.0	7.5
	1079	1	.0	2.5	10.0
	1085	1	.0	2.5	12.5
	1091	1	.0	2.5	15.0
	1092	5	.1	12.5	27.5
	1093	1	.0	2.5	30.0
	1094	1	.0	2.5	32.5
	1095	1	.0	2.5	35.0
	1096	1	.0	2.5	37.5
	1097	1	.0	2.5	40.0
	1098	1	.0	2.5	42.5
	1099	1	.0	2.5	45.0
	1100	3	.1	7.5	52.5
	1101	1	.0	2.5	55.0
	1102	3	.1	7.5	62.5
	1103	1	.0	2.5	65.0
	1104	3	.1	7.5	72.5
	1106	3	.1	7.5	80.0
	1107	4	.1	10.0	90.0
	1109	1	.0	2.5	92.5
DK	9998	1	.0	2.5	95.0
Missing	9999	2	.1	5.0	100.0
	.	3392	98.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1763.550	Std err	375.494	Median	1100.000
Mode	1092.000	Std dev	2374.832	Variance	5639825.59
Kurtosis	9.735	S E Kurt	.733	Skewness	3.354
S E Skew	.374	Range	8943.000	Minimum	1056.000
Maximum	9999.000	Sum	70542.000		

Valid cases   40   Missing cases   3392

   SPFSEX20   DATE OF FIRST SEX W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	1028	1	.0	2.9	2.9
	1076	1	.0	2.9	5.9
	1080	1	.0	2.9	8.8
	1088	1	.0	2.9	11.8
	1089	1	.0	2.9	14.7
	1092	4	.1	11.8	26.5
	1094	1	.0	2.9	29.4
	1097	4	.1	11.8	41.2
	1098	2	.1	5.9	47.1
	1099	3	.1	8.8	55.9
	1100	1	.0	2.9	58.8
	1102	1	.0	2.9	61.8
	1103	4	.1	11.8	73.5
	1104	1	.0	2.9	76.5
	1105	1	.0	2.9	79.4
	1106	1	.0	2.9	82.4
	1107	2	.1	5.9	88.2
	1108	1	.0	2.9	91.2
Missing	9999	3	.1	8.8	100.0
	.	3398	99.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1880.941	Std err	439.624	Median	1099.000
Mode	1092.000	Std dev	2563.426	Variance	6571154.42
Kurtosis	7.686	S E Kurt	.788	Skewness	3.039
S E Skew	.403	Range	8971.000	Minimum	1028.000
Maximum	9999.000	Sum	63952.000		

   * Multiple modes exist. The smallest value is shown.

   Valid cases   34   Missing cases   3398

    SPFSEX21 DATE OF FIRST SEX W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	1080	1	.0	4.3	4.3
	1082	1	.0	4.3	8.7
	1092	3	.1	13.0	21.7
	1093	1	.0	4.3	26.1
	1095	1	.0	4.3	30.4
	1100	2	.1	8.7	39.1
	1101	2	.1	8.7	47.8
	1103	3	.1	13.0	60.9
	1104	3	.1	13.0	73.9
	1105	1	.0	4.3	78.3
	1106	1	.0	4.3	82.6
	1107	2	.1	8.7	91.3
Missing	9999	2	.1	8.7	100.0
	.	3409	99.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1872.696	Std err	534.674	Median	1103.000
Mode	1092.000	Std dev	2564.205	Variance	6575149.13
Kurtosis	8.605	S E Kurt	.935	Skewness	3.140
S E Skew	.481	Range	8919.000	Minimum	1080.000
Maximum	9999.000	Sum	43072.000		

    * Multiple modes exist. The smallest value is shown.

    Valid cases   23   Missing cases   3409

SPFSEX22   DATE OF FIRST SEX W SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	876	1	.0	8.3	8.3
	1068	1	.0	8.3	16.7
	1096	1	.0	8.3	25.0
	1107	1	.0	8.3	33.3
Missing	9999	8	.2	66.7	100.0
	.	3420	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7011.583	Std err	1273.944	Median	9999.000
Mode	9999.000	Std dev	4413.070	Variance	19475187.5
Kurtosis	-1.648	S E Kurt	1.232	Skewness	-.813
S E Skew	.637	Range	9123.000	Minimum	876.000
Maximum	9999.000	Sum	84139.000		

Valid cases   12   Missing cases   3420

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SPFSEX23   DATE OF FIRST SEX W SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1098	1	.0	16.7	16.7
Missing	9999	5	.1	83.3	100.0
	.	3426	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	8515.500	Std err	1483.500	Median	9999.000
Mode	9999.000	Std dev	3633.818	Variance	13204633.5
Kurtosis	6.000	S E Kurt	1.741	Skewness	-2.449
S E Skew	.845	Range	8901.000	Minimum	1098.000
Maximum	9999.000	Sum	51093.000		

Valid cases   6   Missing cases   3426

    SPFSEX24   DATE OF FIRST SEX W SP

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                1105   1   .0   20.0   20.0
    Missing   9999   4   .1   80.0   100.0
                                   .   3427   99.9   Missing
                                       ------- ------- -------
                                Total   3432   100.0   100.0

    Mean   8220.200   Std err   1778.800   Median   9999.000
    Mode   9999.000   Std dev   3977.518   Variance 15820647.2
    Kurtosis   5.000   S E Kurt   2.000   Skewness   -2.236
    S E Skew   .913   Range   8894.000   Minimum   1105.000
    Maximum   9999.000   Sum   41101.000

    Valid cases   5   Missing cases   3427

    -

    SPFSEX25   DATE OF FIRST SEX W SP

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                1101   1   .0   25.0   25.0
    Missing   9999   3   .1   75.0   100.0
                                   .   3428   99.9   Missing
                                       ------- ------- -------
                                Total   3432   100.0   100.0

    Mean   7774.500   Std err   2224.500   Median   9999.000
    Mode   9999.000   Std dev   4449.000   Variance 19793601.0
    Kurtosis   4.000   S E Kurt   2.619   Skewness   -2.000
    S E Skew   1.014   Range   8898.000   Minimum   1101.000
    Maximum   9999.000   Sum   31098.000

    Valid cases   4   Missing cases   3428

SPFSEX26 DATE OF FIRST SEX W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	1094	1	.0	25.0	25.0
Missing	9999	3	.1	75.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7772.750	Std err	2226.250	Median	9999.000
Mode	9999.000	Std dev	4452.500	Variance	19824756.3
Kurtosis	4.000	S E Kurt	2.619	Skewness	-2.000
S E Skew	1.014	Range	8905.000	Minimum	1094.000
Maximum	9999.000	Sum	31091.000		

Valid cases   4   Missing cases   3428

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SPFSEX27 DATE OF FIRST SEX W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	1109	1	.0	25.0	25.0
Missing	9999	3	.1	75.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7776.500	Std err	2222.500	Median	9999.000
Mode	9999.000	Std dev	4445.000	Variance	19758025.0
Kurtosis	4.000	S E Kurt	2.619	Skewness	-2.000
S E Skew	1.014	Range	8890.000	Minimum	1109.000
Maximum	9999.000	Sum	31106.000		

Valid cases   4   Missing cases   3428

SPFSEX28 DATE OF FIRST SEX W SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Missing	9999	1	.0	100.0	100.0
	.	3431	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

| Mean | 9999.000 | Mode | 9999.000 | Range | .000 |
| Minimum | 9999.000 | Maximum | 9999.000 | Sum | 9999.000 |

Valid cases   1   Missing cases   3431

SPLSEX1   DATE OF LAST SEX WITH SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1092	1	.0	.1	.1
	1094	1	.0	.1	.1
	1095	1	.0	.1	.2
	1097	4	.1	.3	.5
	1098	7	.2	.5	1.0
	1099	8	.2	.6	1.6
	1100	5	.1	.4	2.0
	1101	6	.2	.4	2.4
	1102	8	.2	.6	3.0
	1103	11	.3	.8	3.8
	1104	19	.6	1.4	5.2
	1105	26	.8	1.9	7.1
	1106	182	5.3	13.3	20.4
	1107	143	4.2	10.5	30.9
	1108	188	5.5	13.8	44.6
	1109	301	8.8	22.0	66.6
	1110	233	6.8	17.0	83.7
	1111	123	3.6	9.0	92.7
	1112	64	1.9	4.7	97.4
	1113	5	.1	.4	97.7
	1115	1	.0	.1	97.8
Refusal	9997	8	.2	.6	98.4
DK	9998	3	.1	.2	98.6
Missing	9999	19	.6	1.4	100.0
	.	2065	60.2	Missing	
	Total	3432	100.0	100.0	

Mean	1303.362	Std err	35.240	Median	1109.000
Mode	1109.000	Std dev	1302.940	Variance	1697652.84
Kurtosis	40.742	S E Kurt	.132	Skewness	6.533
S E Skew	.066	Range	8907.000	Minimum	1092.000
Maximum	9999.000	Sum	1781696.00		

Valid cases   1367   Missing cases   2065

  SPLSEX2   DATE OF LAST SEX WITH SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	1092	1	.0	.1	.1
	1096	2	.1	.2	.3
	1097	2	.1	.2	.6
	1098	2	.1	.2	.8
	1099	5	.1	.6	1.3
	1100	7	.2	.8	2.1
	1101	6	.2	.7	2.8
	1102	6	.2	.7	3.5
	1103	14	.4	1.6	5.1
	1104	24	.7	2.7	7.8
	1105	19	.6	2.1	9.9
	1106	122	3.6	13.7	23.6
	1107	105	3.1	11.8	35.4
	1108	109	3.2	12.3	47.7
	1109	198	5.8	22.3	70.0
	1110	133	3.9	15.0	84.9
	1111	82	2.4	9.2	94.2
	1112	39	1.1	4.4	98.5
	1113	3	.1	.3	98.9
Refusal	9997	1	.0	.1	99.0
DK	9998	1	.0	.1	99.1
Missing	9999	8	.2	.9	100.0
	.	2543	74.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1208.062	Std err	31.465	Median	1109.000
Mode	1109.000	Std dev	938.149	Variance	880124.414
Kurtosis	84.391	S E Kurt	.164	Skewness	9.284
S E Skew	.082	Range	8907.000	Minimum	1092.000
Maximum	9999.000	Sum	1073967.00		

  Valid cases   889   Missing cases   2543

SPLSEX3   DATE OF LAST SEX WITH SP

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	1092	1	.0	.1	.1
	1093	1	.0	.1	.3
	1095	3	.1	.4	.7
	1096	5	.1	.7	1.4
	1097	7	.2	1.0	2.4
	1098	8	.2	1.1	3.6
	1099	11	.3	1.6	5.1
	1100	18	.5	2.6	7.7
	1101	12	.3	1.7	9.4
	1102	18	.5	2.6	12.0
	1103	22	.6	3.1	15.1
	1104	28	.8	4.0	19.1
	1105	42	1.2	6.0	25.1
	1106	90	2.6	12.8	37.9
	1107	84	2.4	12.0	49.9
	1108	99	2.9	14.1	64.1
	1109	100	2.9	14.3	78.3
	1110	67	2.0	9.6	87.9
	1111	36	1.0	5.1	93.0
	1112	32	.9	4.6	97.6
	1113	3	.1	.4	98.0
DK	9998	3	.1	.4	98.4
Missing	9999	11	.3	1.6	100.0
	.	2731	79.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1284.351	Std err	47.019	Median	1108.000
Mode	1109.000	Std dev	1244.906	Variance	1549791.24
Kurtosis	45.423	S E Kurt	.184	Skewness	6.877
S E Skew	.092	Range	8907.000	Minimum	1092.000
Maximum	9999.000	Sum	900330.000		

Valid cases   701   Missing cases   2731

     SPLSEX4   DATE OF LAST SEX WITH SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	1092	1	.0	.3	.3
	1094	1	.0	.3	.5
	1095	3	.1	.8	1.3
	1096	5	.1	1.3	2.5
	1097	7	.2	1.8	4.3
	1098	14	.4	3.5	7.8
	1099	15	.4	3.8	11.6
	1100	19	.6	4.8	16.5
	1101	16	.5	4.1	20.5
	1102	23	.7	5.8	26.3
	1103	17	.5	4.3	30.6
	1104	26	.8	6.6	37.2
	1105	25	.7	6.3	43.5
	1106	46	1.3	11.6	55.2
	1107	30	.9	7.6	62.8
	1108	35	1.0	8.9	71.6
	1109	44	1.3	11.1	82.8
	1110	34	1.0	8.6	91.4
	1111	16	.5	4.1	95.4
	1112	9	.3	2.3	97.7
	1116	1	.0	.3	98.0
DK	9998	1	.0	.3	98.2
Missing	9999	7	.2	1.8	100.0
	.	3037	88.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1285.372	Std err	63.116	Median	1106.000
Mode	1106.000	Std dev	1254.397	Variance	1573512.69
Kurtosis	44.977	S E Kurt	.245	Skewness	6.837
S E Skew	.123	Range	8907.000	Minimum	1092.000
Maximum	9999.000	Sum	507722.000		

Valid cases   395   Missing cases   3037

    SPLSEX5   DATE OF LAST SEX WITH SP

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                    .   3432   100.0   Missing
                                         -------   ------- -------
                                  Total   3432   100.0   100.0

    Valid cases   0   Missing cases   3432

- -

    SPLSEX6   DATE OF LAST SEX WITH SP

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                    .   3432   100.0   Missing
                                         -------   ------- -------
                                  Total   3432   100.0   100.0

    Valid cases   0   Missing cases   3432

- -

    SPLSEX7   DATE OF LAST SEX WITH SP

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                    .   3432   100.0   Missing
                                         -------   ------- -------
                                  Total   3432   100.0   100.0

    Valid cases   0   Missing cases   3432

  SPLSEX8   DATE OF LAST SEX WITH SP

                                                     Valid   Cum
  Value Label   Value Frequency Percent Percent Percent

                                 .   3432   100.0   Missing
                                       ------- ------- -------
                              Total   3432   100.0   100.0

  Valid cases   0   Missing cases   3432

- -

  SPLSEX9   DATE OF LAST SEX WITH SP

                                                     Valid   Cum
  Value Label   Value Frequency Percent Percent Percent

                                 .   3432   100.0   Missing
                                       ------- ------- -------
                              Total   3432   100.0   100.0

  Valid cases   0   Missing cases   3432

- -

  SPLSEX10   DATE OF LAST SEX WITH SP

                                                     Valid   Cum
  Value Label   Value Frequency Percent Percent Percent

                                 .   3432   100.0   Missing
                                       ------- ------- -------
                              Total   3432   100.0   100.0

  Valid cases   0   Missing cases   3432

SPLSEX11 DATE OF LAST SEX WITH SP

```
                                               Valid    Cum
Value Label                   Value  Frequency  Percent  Percent  Percent

                                .      3432      100.0  Missing
                                     -------   -------  -------
                             Total     3432      100.0    100.0

Valid cases       0     Missing cases   3432
```

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SPLSEX12 DATE OF LAST SEX WITH SP

```
                                               Valid    Cum
Value Label                   Value  Frequency  Percent  Percent  Percent

                                .      3432      100.0  Missing
                                     -------   -------  -------
                             Total     3432      100.0    100.0

Valid cases       0     Missing cases   3432
```

- -

SPLSEX13 DATE OF LAST SEX WITH SP

```
                                               Valid    Cum
Value Label                   Value  Frequency  Percent  Percent  Percent

                                .      3432      100.0  Missing
                                     -------   -------  -------
                             Total     3432      100.0    100.0

Valid cases       0     Missing cases   3432
```

   SPLSEX14   DATE OF LAST SEX WITH SP

                                                        Valid   Cum
    Value Label   Value   Frequency   Percent   Percent   Percent

                                  .   3432   100.0   Missing
                                        -------   -------   -------
                               Total   3432   100.0   100.0

    Valid cases   0   Missing cases   3432

SPLSEX15 DATE OF LAST SEX WITH SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1093	1	.0	.5	.5
	1094	2	.1	1.1	1.6
	1095	2	.1	1.1	2.7
	1096	8	.2	4.3	7.0
	1097	6	.2	3.2	10.2
	1098	10	.3	5.4	15.6
	1099	14	.4	7.5	23.1
	1100	13	.4	7.0	30.1
	1101	10	.3	5.4	35.5
	1102	13	.4	7.0	42.5
	1103	12	.3	6.5	48.9
	1104	13	.4	7.0	55.9
	1105	15	.4	8.1	64.0
	1106	11	.3	5.9	69.9
	1107	13	.4	7.0	76.9
	1108	12	.3	6.5	83.3
	1109	15	.4	8.1	91.4
	1110	6	.2	3.2	94.6
	1111	3	.1	1.6	96.2
	1112	1	.0	.5	96.8
DK	9998	2	.1	1.1	97.8
Missing	9999	4	.1	2.2	100.0
	.	3246	94.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1390.167	Std err	115.553	Median	1104.000
Mode	1105.000	Std dev	1575.938	Variance	2483580.05
Kurtosis	26.779	S E Kurt	.355	Skewness	5.338
S E Skew	.178	Range	8906.000	Minimum	1093.000
Maximum	9999.000	Sum	258571.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   186   Missing cases   3246

SPLSEX16 DATE OF LAST SEX WITH SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1092	1	.0	1.0	1.0
	1094	4	.1	4.1	5.2
	1095	3	.1	3.1	8.2
	1096	3	.1	3.1	11.3
	1097	5	.1	5.2	16.5
	1098	4	.1	4.1	20.6
	1099	7	.2	7.2	27.8
	1100	4	.1	4.1	32.0
	1101	1	.0	1.0	33.0
	1102	5	.1	5.2	38.1
	1103	8	.2	8.2	46.4
	1104	9	.3	9.3	55.7
	1105	4	.1	4.1	59.8
	1106	9	.3	9.3	69.1
	1107	6	.2	6.2	75.3
	1108	5	.1	5.2	80.4
	1109	10	.3	10.3	90.7
	1110	2	.1	2.1	92.8
	1111	2	.1	2.1	94.8
	1112	1	.0	1.0	95.9
DK	9998	1	.0	1.0	96.9
Missing	9999	3	.1	3.1	100.0
	.	3335	97.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1469.866	Std err	180.529	Median	1104.000
Mode	1109.000	Std dev	1778.003	Variance	3161295.78
Kurtosis	20.390	S E Kurt	.485	Skewness	4.687
S E Skew	.245	Range	8907.000	Minimum	1092.000
Maximum	9999.000	Sum	142577.000		

Valid cases   97   Missing cases   3335

SPLSEX17   DATE OF LAST SEX WITH SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	1093	2	.1	3.5	3.5
	1096	2	.1	3.5	7.0
	1098	3	.1	5.3	12.3
	1099	3	.1	5.3	17.5
	1100	3	.1	5.3	22.8
	1101	3	.1	5.3	28.1
	1102	2	.1	3.5	31.6
	1103	6	.2	10.5	42.1
	1104	6	.2	10.5	52.6
	1105	5	.1	8.8	61.4
	1106	3	.1	5.3	66.7
	1107	9	.3	15.8	82.5
	1108	6	.2	10.5	93.0
	1109	1	.0	1.8	94.7
	1110	1	.0	1.8	96.5
Missing	9999	2	.1	3.5	100.0
	.	3375	98.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1415.596	Std err	218.726	Median	1104.000
Mode	1107.000	Std dev	1651.345	Variance	2726940.74
Kurtosis	25.852	S E Kurt	.623	Skewness	5.191
S E Skew	.316	Range	8906.000	Minimum	1093.000
Maximum	9999.000	Sum	80689.000		

Valid cases   57   Missing cases   3375

   SPLSEX18   DATE OF LAST SEX WITH SP

                                                        Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

                                1097   1   .0   2.7   2.7
                                1100   2   .1   5.4   8.1
                                1101   1   .0   2.7   10.8
                                1102   3   .1   8.1   18.9
                                1103   1   .0   2.7   21.6
                                1104   3   .1   8.1   29.7
                                1105   7   .2   18.9   48.6
                                1106   4   .1   10.8   59.5
                                1108   4   .1   10.8   70.3
                                1109   5   .1   13.5   83.8
                                1110   1   .0   2.7   86.5
                                1112   1   .0   2.7   89.2
   Missing   9999   4   .1   10.8   100.0
                                   .   3395   98.9   Missing
                                     ------- ------- -------
                              Total   3432   100.0   100.0

   Mean   2066.838   Std err   460.271   Median   1106.000
   Mode   1105.000   Std dev   2799.719   Variance 7838428.25
   Kurtosis   5.207   S E Kurt   .759   Skewness   2.632
   S E Skew   .388   Range   8902.000   Minimum   1097.000
   Maximum   9999.000   Sum   76473.000

   Valid cases   37   Missing cases   3395

SPLSEX19 DATE OF LAST SEX WITH SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	1092	3	.1	11.5	11.5
	1095	1	.0	3.8	15.4
	1099	1	.0	3.8	19.2
	1100	3	.1	11.5	30.8
	1102	2	.1	7.7	38.5
	1104	1	.0	3.8	42.3
	1105	2	.1	7.7	50.0
	1106	3	.1	11.5	61.5
	1107	2	.1	7.7	69.2
	1108	1	.0	3.8	73.1
	1109	3	.1	11.5	84.6
Missing	9999	4	.1	15.4	100.0
	.	3406	99.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2471.192	Std err	641.974	Median	1105.500
Mode	9999.000	Std dev	3273.440	Variance	10715409.3
Kurtosis	2.328	S E Kurt	.887	Skewness	2.038
S E Skew	.456	Range	8907.000	Minimum	1092.000
Maximum	9999.000	Sum	64251.000		

Valid cases   26   Missing cases   3406

SPLSEX20 DATE OF LAST SEX WITH SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1092	3	.1	11.5	11.5
	1097	1	.0	3.8	15.4
	1098	2	.1	7.7	23.1
	1099	1	.0	3.8	26.9
	1100	2	.1	7.7	34.6
	1102	2	.1	7.7	42.3
	1103	1	.0	3.8	46.2
	1104	2	.1	7.7	53.8
	1105	1	.0	3.8	57.7
	1106	3	.1	11.5	69.2
	1107	1	.0	3.8	73.1
	1108	1	.0	3.8	76.9
	1109	2	.1	7.7	84.6
	1110	1	.0	3.8	88.5
Missing	9999	3	.1	11.5	100.0
	.	3406	99.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2128.692	Std err	568.485	Median	1104.000
Mode	1092.000	Std dev	2898.717	Variance	8402558.62
Kurtosis	4.915	S E Kurt	.887	Skewness	2.558
S E Skew	.456	Range	8907.000	Minimum	1092.000
Maximum	9999.000	Sum	55346.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   26   Missing cases   3406

   SPLSEX21   DATE OF LAST SEX WITH SP

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent   Percent

                                1092   2   .1   13.3   13.3
                                1097   1   .0   6.7   20.0
                                1100   1   .0   6.7   26.7
                                1102   2   .1   13.3   40.0
                                1103   1   .0   6.7   46.7
                                1104   1   .0   6.7   53.3
                                1105   1   .0   6.7   60.0
                                1107   1   .0   6.7   66.7
                                1108   2   .1   13.3   80.0
                                1109   1   .0   6.7   86.7
    Missing   9999   2   .1   13.3   100.0
                                   .   3417   99.6   Missing
                                      ------- ------- -------
                               Total   3432   100.0   100.0

    Mean   2288.467   Std err   808.285   Median   1104.000
    Mode   1092.000   Std dev   3130.473   Variance 9799861.41
    Kurtosis   4.349   S E Kurt   1.121   Skewness   2.405
    S E Skew   .580   Range   8907.000   Minimum   1092.000
    Maximum   9999.000   Sum   34327.000

    * Multiple modes exist. The smallest value is shown.

    Valid cases   15   Missing cases   3417

   SPLSEX22   DATE OF LAST SEX WITH SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	1092	1	.0	8.3	8.3
	1096	1	.0	8.3	16.7
	1102	1	.0	8.3	25.0
	1108	1	.0	8.3	33.3
	1109	1	.0	8.3	41.7
Missing	9999	7	.2	58.3	100.0
	.	3420	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6291.667	Std err	1322.603	Median	9999.000
Mode	9999.000	Std dev	4581.631	Variance	20991345.7
Kurtosis	-2.263	S E Kurt	1.232	Skewness	-.388
S E Skew	.637	Range	8907.000	Minimum	1092.000
Maximum	9999.000	Sum	75500.000		

   Valid cases   12   Missing cases   3420

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   SPLSEX23   DATE OF LAST SEX WITH SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	1102	1	.0	16.7	16.7
	1104	1	.0	16.7	33.3
Missing	9999	4	.1	66.7	100.0
	.	3426	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7033.667	Std err	1875.441	Median	9999.000
Mode	9999.000	Std dev	4593.875	Variance	21103684.7
Kurtosis	-1.875	S E Kurt	1.741	Skewness	-.968
S E Skew	.845	Range	8897.000	Minimum	1102.000
Maximum	9999.000	Sum	42202.000		

   Valid cases   6   Missing cases   3426

SPLSEX24 DATE OF LAST SEX WITH SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1105	1	.0	20.0	20.0
Missing	9999	4	.1	80.0	100.0
	.	3427	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	8220.200	Std err	1778.800	Median	9999.000
Mode	9999.000	Std dev	3977.518	Variance	15820647.2
Kurtosis	5.000	S E Kurt	2.000	Skewness	-2.236
S E Skew	.913	Range	8894.000	Minimum	1105.000
Maximum	9999.000	Sum	41101.000		

Valid cases   5   Missing cases   3427

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SPLSEX25 DATE OF LAST SEX WITH SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1101	1	.0	25.0	25.0
Missing	9999	3	.1	75.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7774.500	Std err	2224.500	Median	9999.000
Mode	9999.000	Std dev	4449.000	Variance	19793601.0
Kurtosis	4.000	S E Kurt	2.619	Skewness	-2.000
S E Skew	1.014	Range	8898.000	Minimum	1101.000
Maximum	9999.000	Sum	31098.000		

Valid cases   4   Missing cases   3428

   SPLSEX26   DATE OF LAST SEX WITH SP

                                                     Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

                                1109   1   .0   25.0   25.0
   Missing   9999   3   .1   75.0   100.0
                                   .   3428   99.9   Missing
                                       ------- ------- -------
                                Total   3432   100.0   100.0

   Mean   7776.500   Std err   2222.500   Median   9999.000
   Mode   9999.000   Std dev   4445.000   Variance 19758025.0
   Kurtosis   4.000   S E Kurt   2.619   Skewness   -2.000
   S E Skew   1.014   Range   8890.000   Minimum   1109.000
   Maximum   9999.000   Sum   31106.000

   Valid cases   4   Missing cases   3428

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   SPLSEX27   DATE OF LAST SEX WITH SP

                                                     Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

                                1109   1   .0   25.0   25.0
   Missing   9999   3   .1   75.0   100.0
                                   .   3428   99.9   Missing
                                       ------- ------- -------
                                Total   3432   100.0   100.0

   Mean   7776.500   Std err   2222.500   Median   9999.000
   Mode   9999.000   Std dev   4445.000   Variance 19758025.0
   Kurtosis   4.000   S E Kurt   2.619   Skewness   -2.000
   S E Skew   1.014   Range   8890.000   Minimum   1109.000
   Maximum   9999.000   Sum   31106.000

   Valid cases   4   Missing cases   3428

SPLSEX28 DATE OF LAST SEX WITH SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Missing	9999	1	.0	100.0	100.0
	.	3431	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	9999.000	Mode	9999.000	Range	.000
Minimum	9999.000	Maximum	9999.000	Sum	9999.000

Valid cases   1   Missing cases   3431

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SPTYPE1   TYPE OF PARTNER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Spouse/cohab	1	1502	43.8	52.3	52.3
Both s/c & year p	3	1368	39.9	47.7	100.0
	.	562	16.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.953	Std err	.019	Median	1.000
Mode	1.000	Std dev	.999	Variance	.998
Kurtosis	-1.993	S E Kurt	.091	Skewness	.094
S E Skew	.046	Range	2.000	Minimum	1.000
Maximum	3.000	Sum	5606.000		

Valid cases   2870   Missing cases   562

   SPTYPE2   TYPE OF PARTNER

                                                   Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   Spouse/cohab   1   247   7.2   21.7   21.7
   Both s/c & year p   3   889   25.9   78.3   100.0
                               .   2296   66.9   Missing
                                    ------- ------- -------
                            Total   3432   100.0   100.0

   Mean   2.565   Std err   .024   Median   3.000
   Mode   3.000   Std dev   .825   Variance   .681
   Kurtosis   -.118   S E Kurt   .145   Skewness   -1.372
   S E Skew   .073   Range   2.000   Minimum   1.000
   Maximum   3.000   Sum   2914.000

   Valid cases   1136   Missing cases   2296

   -

   SPTYPE3   TYPE OF PARTNER

                                                   Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   Partner last yr   2   740   21.6   100.0   100.0
                               .   2692   78.4   Missing
                                    ------- ------- -------
                            Total   3432   100.0   100.0

   Mean   2.000   Std err   .000   Mode   2.000
   Std dev   .000   Variance   .000   Range   .000
   Minimum   2.000   Maximum   2.000   Sum   1480.000

   Valid cases   740   Missing cases   2692

SPTYPE4   TYPE OF PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Partner last yr	2	510	14.9	97.1	97.1
Both s/c & year p	3	15	.4	2.9	100.0
	.	2907	84.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.029	Std err	.007	Median	2.000
Mode	2.000	Std dev	.167	Variance	.028
Kurtosis	30.329	S E Kurt	.213	Skewness	5.676
S E Skew	.107	Range	1.000	Minimum	2.000
Maximum	3.000	Sum	1065.000		

Valid cases   525   Missing cases   2907

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SPTYPE5   TYPE OF PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Spouse/cohab	1	439	12.8	100.0	100.0
	.	2993	87.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.000	Std err	.000	Mode	1.000
Std dev	.000	Variance	.000	Range	.000
Minimum	1.000	Maximum	1.000	Sum	439.000

Valid cases   439   Missing cases   2993

    SPTYPE6   TYPE OF PARTNER

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Spouse/cohab   1   187   5.4   100.0   100.0
                                    .   3245   94.6   Missing
                                        ------- ------- -------
                               Total   3432   100.0   100.0

    Mean   1.000   Std err   .000   Mode   1.000
    Std dev   .000   Variance   .000   Range   .000
    Minimum   1.000   Maximum   1.000   Sum   187.000

    Valid cases   187   Missing cases   3245

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    SPTYPE7   TYPE OF PARTNER

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Spouse/cohab   1   87   2.5   100.0   100.0
                                    .   3345   97.5   Missing
                                        ------- ------- -------
                               Total   3432   100.0   100.0

    Mean   1.000   Std err   .000   Mode   1.000
    Std dev   .000   Variance   .000   Range   .000
    Minimum   1.000   Maximum   1.000   Sum   87.000

    Valid cases   87   Missing cases   3345

SPTYPE8   TYPE OF PARTNER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Spouse/cohab	1	45	1.3	100.0	100.0
	.	3387	98.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.000	Std err	.000	Mode	1.000
Std dev	.000	Variance	.000	Range	.000
Minimum	1.000	Maximum	1.000	Sum	45.000

Valid cases   45   Missing cases   3387

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SPTYPE9   TYPE OF PARTNER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Spouse/cohab	1	22	.6	100.0	100.0
	.	3410	99.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.000	Std err	.000	Mode	1.000
Std dev	.000	Variance	.000	Range	.000
Minimum	1.000	Maximum	1.000	Sum	22.000

Valid cases   22   Missing cases   3410

SPTYPE10   TYPE OF PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Spouse/cohab	1	12	.3	100.0	100.0
	.	3420	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.000	Std err	.000	Mode	1.000
Std dev	.000	Variance	.000	Range	.000
Minimum	1.000	Maximum	1.000	Sum	12.000

Valid cases   12   Missing cases   3420

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SPTYPE11   TYPE OF PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Spouse/cohab	1	8	.2	100.0	100.0
	.	3424	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.000	Std err	.000	Mode	1.000
Std dev	.000	Variance	.000	Range	.000
Minimum	1.000	Maximum	1.000	Sum	8.000

Valid cases   8   Missing cases   3424

SPTYPE12   TYPE OF PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Spouse/cohab	1	7	.2	100.0	100.0
	.	3425	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.000	Std err	.000	Mode	1.000
Std dev	.000	Variance	.000	Range	.000
Minimum	1.000	Maximum	1.000	Sum	7.000

Valid cases   7   Missing cases   3425

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SPTYPE13   TYPE OF PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Spouse/cohab	1	4	.1	100.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.000	Std err	.000	Mode	1.000
Std dev	.000	Variance	.000	Range	.000
Minimum	1.000	Maximum	1.000	Sum	4.000

Valid cases   4   Missing cases   3428

    SPTYPE14   TYPE OF PARTNER

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Spouse/cohab   1   2   .1   100.0   100.0
                                    .   3430   99.9 Missing
                                       ------- ------- -------
                                 Total   3432   100.0   100.0

    Mean   1.000   Std err   .000   Mode   1.000
    Std dev   .000   Variance   .000   Range   .000
    Minimum   1.000   Maximum   1.000   Sum   2.000

    Valid cases   2   Missing cases   3430

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    SPTYPE15   TYPE OF PARTNER

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Spouse/cohab   1   1   .0   .4   .4
    Partner last yr   2   262   7.6   99.6   100.0
                                    .   3169   92.3 Missing
                                       ------- ------- -------
                                 Total   3432   100.0   100.0

    Mean   1.996   Std err   .004   Median   2.000
    Mode   2.000   Std dev   .062   Variance   .004
    Kurtosis   263.000   S E Kurt   .299   Skewness -16.217
    S E Skew   .150   Range   1.000   Minimum   1.000
    Maximum   2.000   Sum   525.000

    Valid cases   263   Missing cases   3169

SPTYPE16 TYPE OF PARTNER

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Partner last yr	2	145	4.2	100.0	100.0
	.	3287	95.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.000	Std err	.000	Mode	2.000
Std dev	.000	Variance	.000	Range	.000
Minimum	2.000	Maximum	2.000	Sum	290.000

Valid cases   145   Missing cases   3287

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SPTYPE17 TYPE OF PARTNER

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Partner last yr	2	92	2.7	100.0	100.0
	.	3340	97.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.000	Std err	.000	Mode	2.000
Std dev	.000	Variance	.000	Range	.000
Minimum	2.000	Maximum	2.000	Sum	184.000

Valid cases   92   Missing cases   3340

SPTYPE18 TYPE OF PARTNER

```
                                              Valid      Cum
Value Label               Value  Frequency  Percent  Percent  Percent

Partner last yr               2         59      1.7    100.0    100.0
                              .       3373     98.3  Missing
                                     -------  -------  -------
                          Total       3432    100.0    100.0

Mean          2.000    Std err        .000    Mode          2.000
Std dev        .000    Variance       .000    Range          .000
Minimum       2.000    Maximum       2.000    Sum         118.000


Valid cases       59    Missing cases    3373
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SPTYPE19 TYPE OF PARTNER

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                                              Valid      Cum
Value Label               Value  Frequency  Percent  Percent  Percent

Partner last yr               2         40      1.2    100.0    100.0
                              .       3392     98.8  Missing
                                     -------  -------  -------
                          Total       3432    100.0    100.0

Mean          2.000    Std err        .000    Mode          2.000
Std dev        .000    Variance       .000    Range          .000
Minimum       2.000    Maximum       2.000    Sum          80.000


Valid cases       40    Missing cases    3392
```

SPTYPE20   TYPE OF PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Partner last yr	2	34	1.0	100.0	100.0
	.	3398	99.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.000	Std err	.000	Mode	2.000
Std dev	.000	Variance	.000	Range	.000
Minimum	2.000	Maximum	2.000	Sum	68.000

Valid cases   34   Missing cases   3398

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SPTYPE21   TYPE OF PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Partner last yr	2	23	.7	100.0	100.0
	.	3409	99.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.000	Std err	.000	Mode	2.000
Std dev	.000	Variance	.000	Range	.000
Minimum	2.000	Maximum	2.000	Sum	46.000

Valid cases   23   Missing cases   3409

SPTYPE22   TYPE OF PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Partner last yr	2	12	.3	100.0	100.0
	.	3420	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.000	Std err	.000	Mode	2.000
Std dev	.000	Variance	.000	Range	.000
Minimum	2.000	Maximum	2.000	Sum	24.000

Valid cases   12   Missing cases   3420

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SPTYPE23   TYPE OF PARTNER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Partner last yr	2	6	.2	100.0	100.0
	.	3426	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.000	Std err	.000	Mode	2.000
Std dev	.000	Variance	.000	Range	.000
Minimum	2.000	Maximum	2.000	Sum	12.000

Valid cases   6   Missing cases   3426

     SPTYPE24   TYPE OF PARTNER

                                                    Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Partner last yr   2   5   .1   100.0   100.0
                                  .   3427   99.9 Missing
                                       ------- ------- -------
                          Total   3432   100.0   100.0

     Mean   2.000   Std err   .000   Mode   2.000
     Std dev   .000   Variance   .000   Range   .000
     Minimum   2.000   Maximum   2.000   Sum   10.000

     Valid cases   5   Missing cases   3427

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     SPTYPE25   TYPE OF PARTNER

                                                    Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Partner last yr   2   4   .1   100.0   100.0
                                  .   3428   99.9 Missing
                                       ------- ------- -------
                          Total   3432   100.0   100.0

     Mean   2.000   Std err   .000   Mode   2.000
     Std dev   .000   Variance   .000   Range   .000
     Minimum   2.000   Maximum   2.000   Sum   8.000

     Valid cases   4   Missing cases   3428

     SPTYPE26   TYPE OF PARTNER

                                                        Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Partner last yr   2   4   .1   100.0   100.0
                                  .   3428   99.9   Missing
                                       -------   ------- -------
                                Total   3432   100.0   100.0

     Mean   2.000   Std err   .000   Mode   2.000
     Std dev   .000   Variance   .000   Range   .000
     Minimum   2.000   Maximum   2.000   Sum   8.000

     Valid cases   4   Missing cases   3428

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     SPTYPE27   TYPE OF PARTNER

                                                        Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Partner last yr   2   4   .1   100.0   100.0
                                  .   3428   99.9   Missing
                                       -------   ------- -------
                                Total   3432   100.0   100.0

     Mean   2.000   Std err   .000   Mode   2.000
     Std dev   .000   Variance   .000   Range   .000
     Minimum   2.000   Maximum   2.000   Sum   8.000

     Valid cases   4   Missing cases   3428

SPTYPE28 TYPE OF PARTNER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Partner last yr	2	1	.0	100.0	100.0
	.	3431	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.000	Mode	2.000	Range	.000
Minimum	2.000	Maximum	2.000	Sum	2.000

Valid cases   1   Missing cases   3431

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SPMETA1   R MET SP AT WORK

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	189	5.5	13.8	13.8
No	2	1179	34.4	86.2	100.0
	.	2064	60.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.862	Std err	.009	Median	2.000
Mode	2.000	Std dev	.345	Variance	.119
Kurtosis	2.412	S E Kurt	.132	Skewness	-2.100
S E Skew	.066	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	2547.000		

Valid cases   1368   Missing cases   2064

SPMETA2   R MET SP AT WORK

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	232	6.8	26.0	26.0
No	2	659	19.2	74.0	100.0
	.	2541	74.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.740	Std err	.015	Median	2.000		
Mode	2.000	Std dev	.439	Variance	.193		
Kurtosis	-.805	S E Kurt	.164	Skewness	-1.094		
S E Skew	.082	Range	1.000	Minimum	1.000		
Maximum	2.000	Sum	1550.000				

Valid cases   891   Missing cases   2541

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SPMETA3   R MET SP AT WORK

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	134	3.9	18.1	18.1
No	2	606	17.7	81.9	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.819	Std err	.014	Median	2.000		
Mode	2.000	Std dev	.385	Variance	.148		
Kurtosis	.757	S E Kurt	.179	Skewness	-1.660		
S E Skew	.090	Range	1.000	Minimum	1.000		
Maximum	2.000	Sum	1346.000				

Valid cases   740   Missing cases   2692

     SPMETA4   R MET SP AT WORK

                                                          Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Yes   1   99   2.9   2.9   2.9
     No   2   3324   96.9   97.1   100.0
                                   .   9   .3   Missing
                                        ------- ------- -------
                               Total   3432   100.0   100.0

     Mean   1.971   Std err   .003   Median   2.000
     Mode   2.000   Std dev   .168   Variance   .028
     Kurtosis   29.651   S E Kurt   .084   Skewness   -5.624
     S E Skew   .042   Range   1.000   Minimum   1.000
     Maximum   2.000   Sum   6747.000

     Valid cases   3423   Missing cases   9

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     SPMETB1   R MET SP AT SCHOOL

                                                          Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Yes   1   352   10.3   25.7   25.7
     No   2   1016   29.6   74.3   100.0
                                   .   2064   60.1   Missing
                                        ------- ------- -------
                               Total   3432   100.0   100.0

     Mean   1.743   Std err   .012   Median   2.000
     Mode   2.000   Std dev   .437   Variance   .191
     Kurtosis   -.766   S E Kurt   .132   Skewness   -1.112
     S E Skew   .066   Range   1.000   Minimum   1.000
     Maximum   2.000   Sum   2384.000

     Valid cases   1368   Missing cases   2064

    SPMETB2   R MET SP AT SCHOOL

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   58   1.7   6.5   6.5
    No   2   833   24.3   93.5   100.0
                                   .   2541   74.0   Missing
                                        ------- ------- -------
                                 Total   3432   100.0   100.0

    Mean   1.935   Std err   .008   Median   2.000
    Mode   2.000   Std dev   .247   Variance   .061
    Kurtosis   10.497   S E Kurt   .164   Skewness   -3.532
    S E Skew   .082   Range   1.000   Minimum   1.000
    Maximum   2.000   Sum   1724.000

    Valid cases   891   Missing cases   2541

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    SPMETB3   R MET SP AT SCHOOL

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   135   3.9   18.2   18.2
    No   2   605   17.6   81.8   100.0
                                   .   2692   78.4   Missing
                                        ------- ------- -------
                                 Total   3432   100.0   100.0

    Mean   1.818   Std err   .014   Median   2.000
    Mode   2.000   Std dev   .386   Variance   .149
    Kurtosis   .718   S E Kurt   .179   Skewness   -1.648
    S E Skew   .090   Range   1.000   Minimum   1.000
    Maximum   2.000   Sum   1345.000

    Valid cases   740   Missing cases   2692

    SPMETB4   R MET SP AT SCHOOL

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   67   2.0   2.0   2.0
    No   2   3356   97.8   98.0   100.0
                                  .   9   .3   Missing
                                        ------- ------- -------
                              Total   3432   100.0   100.0

    Mean   1.980   Std err   .002   Median   2.000
    Mode   2.000   Std dev   .139   Variance   .019
    Kurtosis   46.179   S E Kurt   .084   Skewness   -6.939
    S E Skew   .042   Range   1.000   Minimum   1.000
    Maximum   2.000   Sum   6779.000

    Valid cases   3423   Missing cases   9

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    SPMETC1   R MET SP AT CHURCH

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   91   2.7   6.7   6.7
    No   2   1277   37.2   93.3   100.0
                                  .   2064   60.1   Missing
                                        ------- ------- -------
                              Total   3432   100.0   100.0

    Mean   1.933   Std err   .007   Median   2.000
    Mode   2.000   Std dev   .249   Variance   .062
    Kurtosis   10.146   S E Kurt   .132   Skewness   -3.483
    S E Skew   .066   Range   1.000   Minimum   1.000
    Maximum   2.000   Sum   2645.000

    Valid cases   1368   Missing cases   2064

SPMETC2   R MET SP AT CHURCH

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	17	.5	1.9	1.9
No	2	874	25.5	98.1	100.0
	.	2541	74.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.981	Std err	.005	Median	2.000
Mode	2.000	Std dev	.137	Variance	.019
Kurtosis	47.705	S E Kurt	.164	Skewness	-7.043
S E Skew	.082	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	1765.000		

Valid cases   891   Missing cases   2541

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SPMETC3   R MET SP AT CHURCH

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	14	.4	1.9	1.9
No	2	726	21.2	98.1	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.981	Std err	.005	Median	2.000
Mode	2.000	Std dev	.136	Variance	.019
Kurtosis	48.210	S E Kurt	.179	Skewness	-7.077
S E Skew	.090	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	1466.000		

Valid cases   740   Missing cases   2692

SPMETC4   R MET SP AT CHURCH

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	8	.2	.2	.2
No	2	3415	99.5	99.8	100.0
	.	9	.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.998	Std err	.001	Median	2.000
Mode	2.000	Std dev	.048	Variance	.002
Kurtosis	423.497	S E Kurt	.084	Skewness	-20.622
S E Skew	.042	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	6838.000		

Valid cases   3423   Missing cases   9

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SPMETD1   R MET SP FROM PERSONAL AD

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	2	.1	.1	.1
No	2	1366	39.8	99.9	100.0
	.	2064	60.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.999	Std err	.001	Median	2.000
Mode	2.000	Std dev	.038	Variance	.001
Kurtosis	681.494	S E Kurt	.132	Skewness	-26.125
S E Skew	.066	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	2734.000		

Valid cases   1368   Missing cases   2064

SPMETD2   R MET SP FROM PERSONAL AD

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	4	.1	.4	.4
No	2	887	25.8	99.6	100.0
	.	2541	74.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.996	Std err	.002	Median	2.000
Mode	2.000	Std dev	.067	Variance	.004
Kurtosis	218.988	S E Kurt	.164	Skewness	-14.849
S E Skew	.082	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	1778.000		

Valid cases   891   Missing cases   2541

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SPMETD3   R MET SP FROM PERSONAL AD

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	4	.1	.5	.5
No	2	736	21.4	99.5	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.995	Std err	.003	Median	2.000
Mode	2.000	Std dev	.073	Variance	.005
Kurtosis	181.236	S E Kurt	.179	Skewness	-13.518
S E Skew	.090	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	1476.000		

Valid cases   740   Missing cases   2692

SPMETD4   R MET SP FROM PERSONAL AD

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	5	.1	.1	.1
No	2	3418	99.6	99.9	100.0
	.	9	.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.999	Std err	.001	Median	2.000
Mode	2.000	Std dev	.038	Variance	.001
Kurtosis	680.597	S E Kurt	.084	Skewness	-26.119
S E Skew	.042	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	6841.000		

Valid cases   3423   Missing cases   9

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SPMETE1   R MET SP ON VACATION

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	7	.2	.5	.5
No	2	1361	39.7	99.5	100.0
	.	2064	60.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.995	Std err	.002	Median	2.000
Mode	2.000	Std dev	.071	Variance	.005
Kurtosis	191.136	S E Kurt	.132	Skewness	-13.887
S E Skew	.066	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	2729.000		

Valid cases   1368   Missing cases   2064

    SPMETE2   R MET SP ON VACATION

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   10   .3   1.1   1.1
    No   2   881   25.7   98.9   100.0
                                    .   2541   74.0   Missing
                                         ------- ------- -------
                                 Total   3432   100.0   100.0

    Mean   1.989   Std err   .004   Median   2.000
    Mode   2.000   Std dev   .105   Variance   .011
    Kurtosis   84.592   S E Kurt   .164   Skewness   -9.295
    S E Skew   .082   Range   1.000   Minimum   1.000
    Maximum   2.000   Sum   1772.000

    Valid cases   891   Missing cases   2541

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    SPMETE3   R MET SP ON VACATION

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   8   .2   1.1   1.1
    No   2   732   21.3   98.9   100.0
                                    .   2692   78.4   Missing
                                         ------- ------- -------
                                 Total   3432   100.0   100.0

    Mean   1.989   Std err   .004   Median   2.000
    Mode   2.000   Std dev   .103   Variance   .011
    Kurtosis   88.113   S E Kurt   .179   Skewness   -9.480
    S E Skew   .090   Range   1.000   Minimum   1.000
    Maximum   2.000   Sum   1472.000

    Valid cases   740   Missing cases   2692

SPMETE4   R MET SP ON VACATION

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	9	.3	.3	.3
No	2	3414	99.5	99.7	100.0
	.	9	.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.997	Std err	.001	Median	2.000
Mode	2.000	Std dev	.051	Variance	.003
Kurtosis	375.887	S E Kurt	.084	Skewness	-19.434
S E Skew	.042	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	6837.000		

Valid cases   3423   Missing cases   9

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SPMETF1   R MET SP AT BAR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	106	3.1	7.7	7.7
No	2	1262	36.8	92.3	100.0
	.	2064	60.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.923	Std err	.007	Median	2.000
Mode	2.000	Std dev	.267	Variance	.072
Kurtosis	8.023	S E Kurt	.132	Skewness	-3.164
S E Skew	.066	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	2630.000		

Valid cases   1368   Missing cases   2064

    SPMETF2   R MET SP AT BAR

                                                           Valid   Cum
    Value Label   Value   Frequency Percent Percent Percent

    Yes   1   138   4.0   15.5   15.5
    No   2   753   21.9   84.5   100.0
                                  .   2541   74.0   Missing
                                        -------   ------- -------
                                Total   3432   100.0   100.0

    Mean   1.845   Std err   .012   Median   2.000
    Mode   2.000   Std dev   .362   Variance   .131
    Kurtosis   1.656   S E Kurt   .164   Skewness   -1.911
    S E Skew   .082   Range   1.000   Minimum   1.000
    Maximum   2.000   Sum   1644.000

    Valid cases   891   Missing cases   2541

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    SPMETF3   R MET SP AT BAR

                                                           Valid   Cum
    Value Label   Value   Frequency Percent Percent Percent

    Yes   1   111   3.2   15.0   15.0
    No   2   629   18.3   85.0   100.0
                                  .   2692   78.4   Missing
                                        -------   ------- -------
                                Total   3432   100.0   100.0

    Mean   1.850   Std err   .013   Median   2.000
    Mode   2.000   Std dev   .357   Variance   .128
    Kurtosis   1.864   S E Kurt   .179   Skewness   -1.964
    S E Skew   .090   Range   1.000   Minimum   1.000
    Maximum   2.000   Sum   1369.000

    Valid cases   740   Missing cases   2692

   SPMETF4   R MET SP AT BAR

                                                      Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   Yes   1   103   3.0   3.0   3.0
   No   2   3320   96.7   97.0   100.0
                               .   9   .3   Missing
                                      ------- ------- -------
                            Total   3432   100.0   100.0

   Mean   1.970   Std err   .003   Median   2.000
   Mode   2.000   Std dev   .171   Variance   .029
   Kurtosis   28.307   S E Kurt   .084   Skewness -5.504
   S E Skew   .042   Range   1.000   Minimum   1.000
   Maximum   2.000   Sum   6743.000

   Valid cases   3423   Missing cases   9

   -

   SPMETG1   R MET SP AT GYM

                                                      Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   Yes   1   61   1.8   4.5   4.5
   No   2   1307   38.1   95.5   100.0
                               .   2064   60.1   Missing
                                      ------- ------- -------
                            Total   3432   100.0   100.0

   Mean   1.955   Std err   .006   Median   2.000
   Mode   2.000   Std dev   .206   Variance   .043
   Kurtosis   17.541   S E Kurt   .132   Skewness -4.418
   S E Skew   .066   Range   1.000   Minimum   1.000
   Maximum   2.000   Sum   2675.000

   Valid cases   1368   Missing cases   2064

    SPMETG2   R MET SP AT GYM

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   43   1.3   4.8   4.8
    No   2   848   24.7   95.2   100.0
                                   .   2541   74.0   Missing
                                       -------   ------- -------
                                 Total   3432   100.0   100.0

    Mean   1.952   Std err   .007   Median   2.000
    Mode   2.000   Std dev   .214   Variance   .046
    Kurtosis   15.867   S E Kurt   .164   Skewness   -4.223
    S E Skew   .082   Range   1.000   Minimum   1.000
    Maximum   2.000   Sum   1739.000

    Valid cases   891   Missing cases   2541

    -

    SPMETG3   R MET SP AT GYM

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   35   1.0   4.7   4.7
    No   2   705   20.5   95.3   100.0
                                   .   2692   78.4   Missing
                                       -------   ------- -------
                                 Total   3432   100.0   100.0

    Mean   1.953   Std err   .008   Median   2.000
    Mode   2.000   Std dev   .212   Variance   .045
    Kurtosis   16.311   S E Kurt   .179   Skewness   -4.274
    S E Skew   .090   Range   1.000   Minimum   1.000
    Maximum   2.000   Sum   1445.000

    Valid cases   740   Missing cases   2692

SPMETG4   R MET SP AT GYM

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	21	.6	.6	.6
No	2	3402	99.1	99.4	100.0
	.	9	.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.994	Std err	.001	Median	2.000
Mode	2.000	Std dev	.078	Variance	.006
Kurtosis	158.239	S E Kurt	.084	Skewness	-12.655
S E Skew	.042	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	6825.000		

Valid cases   3423   Missing cases   9

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SPMETH1   R MET SP AT PARTY

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	167	4.9	12.2	12.2
No	2	1201	35.0	87.8	100.0
	.	2064	60.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.878	Std err	.009	Median	2.000
Mode	2.000	Std dev	.327	Variance	.107
Kurtosis	3.347	S E Kurt	.132	Skewness	-2.311
S E Skew	.066	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	2569.000		

Valid cases   1368   Missing cases   2064

SPMETH2   R MET SP AT PARTY

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	126	3.7	14.1	14.1
No	2	765	22.3	85.9	100.0
	.	2541	74.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.859	Std err	.012	Median	2.000
Mode	2.000	Std dev	.349	Variance	.122
Kurtosis	2.255	S E Kurt	.164	Skewness	-2.062
S E Skew	.082	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	1656.000		

Valid cases   891   Missing cases   2541

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SPMETH3   R MET SP AT PARTY

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	116	3.4	15.7	15.7
No	2	624	18.2	84.3	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.843	Std err	.013	Median	2.000
Mode	2.000	Std dev	.364	Variance	.132
Kurtosis	1.584	S E Kurt	.179	Skewness	-1.892
S E Skew	.090	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	1364.000		

Valid cases   740   Missing cases   2692

SPMETH4   R MET SP AT PARTY

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	86	2.5	2.5	2.5
No	2	3337	97.2	97.5	100.0
	.	9	.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.975	Std err	.003	Median	2.000
Mode	2.000	Std dev	.157	Variance	.025
Kurtosis	34.881	S E Kurt	.084	Skewness	-6.071
S E Skew	.042	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	6760.000		

Valid cases   3423   Missing cases   9

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SPMETI1   R MET SP ELSEWHERE

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	411	12.0	30.0	30.0
No	2	957	27.9	70.0	100.0
	.	2064	60.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.700	Std err	.012	Median	2.000
Mode	2.000	Std dev	.459	Variance	.210
Kurtosis	-1.242	S E Kurt	.132	Skewness	-.872
S E Skew	.066	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	2325.000		

Valid cases   1368   Missing cases   2064

SPMETI2   R MET SP ELSEWHERE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	281	8.2	31.5	31.5
No	2	610	17.8	68.5	100.0
	.	2541	74.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.685	Std err	.016	Median	2.000
Mode	2.000	Std dev	.465	Variance	.216
Kurtosis	-1.369	S E Kurt	.164	Skewness	-.796
S E Skew	.082	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	1501.000		

Valid cases   891   Missing cases   2541

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SPMETI3   R MET SP ELSEWHERE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	191	5.6	25.8	25.8
No	2	549	16.0	74.2	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.742	Std err	.016	Median	2.000
Mode	2.000	Std dev	.438	Variance	.192
Kurtosis	-.775	S E Kurt	.179	Skewness	-1.108
S E Skew	.090	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	1289.000		

Valid cases   740   Missing cases   2692

SPMETI4   R MET SP ELSEWHERE

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	133	3.9	3.9	3.9
No	2	3290	95.9	96.1	100.0
	.	9	.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.961	Std err	.003	Median	2.000
Mode	2.000	Std dev	.193	Variance	.037
Kurtosis	20.809	S E Kurt	.084	Skewness	-4.775
S E Skew	.042	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	6713.000		

Valid cases   3423   Missing cases   9

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SPINTA1   WHETHER FAMILY INTRODUCED R TO SP

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	209	6.1	15.3	15.3
No	2	1158	33.7	84.6	99.9
Missing	99	1	.0	.1	100.0
	.	2064	60.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.918	Std err	.072	Median	2.000
Mode	2.000	Std dev	2.651	Variance	7.029
Kurtosis	1317.945	S E Kurt	.132	Skewness	35.963
S E Skew	.066	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	2624.000		

Valid cases   1368   Missing cases   2064

SPINTA2   WHETHER FAMILY INTRODUCED R TO SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	128	3.7	14.4	14.4
No	2	760	22.1	85.3	99.7
Missing	99	3	.1	.3	100.0
	.	2541	74.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.183	Std err	.189	Median	2.000
Mode	2.000	Std dev	5.641	Variance	31.826
Kurtosis	291.365	S E Kurt	.164	Skewness	17.075
S E Skew	.082	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	1945.000		

Valid cases   891   Missing cases   2541

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SPINTA3   WHETHER FAMILY INTRODUCED R TO SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	59	1.7	8.0	8.0
No	2	681	19.8	92.0	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.920	Std err	.010	Median	2.000
Mode	2.000	Std dev	.271	Variance	.073
Kurtosis	7.689	S E Kurt	.179	Skewness	-3.109
S E Skew	.090	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	1421.000		

Valid cases   740   Missing cases   2692

SPINTA4   WHETHER FAMILY INTRODUCED R TO SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	29	.8	.8	.8
No	2	3393	98.9	99.1	100.0
Missing	99	1	.0	.0	100.0
	.	9	.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.020	Std err	.028	Median	2.000
Mode	2.000	Std dev	1.661	Variance	2.758
Kurtosis	3402.154	S E Kurt	.084	Skewness	58.237
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	6914.000		

Valid cases   3423   Missing cases   9

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SPINTB1   WHETHER FRIENDS INTRODUCED R TO SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	534	15.6	39.0	39.0
No	2	833	24.3	60.9	99.9
Missing	99	1	.0	.1	100.0
	.	2064	60.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.681	Std err	.072	Median	2.000
Mode	2.000	Std dev	2.678	Variance	7.171
Kurtosis	1278.498	S E Kurt	.132	Skewness	35.155
S E Skew	.066	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	2299.000		

Valid cases   1368   Missing cases   2064

SPINTB2   WHETHER FRIENDS INTRODUCED R TO SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	286	8.3	32.1	32.1
No	2	602	17.5	67.6	99.7
Missing	99	3	.1	.3	100.0
	.	2541	74.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.006	Std err	.190	Median	2.000
Mode	2.000	Std dev	5.660	Variance	32.037
Kurtosis	289.635	S E Kurt	.164	Skewness	16.999
S E Skew	.082	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	1787.000		

Valid cases   891   Missing cases   2541

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SPINTB3   WHETHER FRIENDS INTRODUCED R TO SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	278	8.1	37.6	37.6
No	2	462	13.5	62.4	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.624	Std err	.018	Median	2.000
Mode	2.000	Std dev	.485	Variance	.235
Kurtosis	-1.740	S E Kurt	.179	Skewness	-.514
S E Skew	.090	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	1202.000		

Valid cases   740   Missing cases   2692

SPINTB4   WHETHER FRIENDS INTRODUCED R TO SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	182	5.3	5.3	5.3
No	2	3240	94.4	94.7	100.0
Missing	99	1	.0	.0	100.0
	.	9	.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.975	Std err	.029	Median	2.000
Mode	2.000	Std dev	1.674	Variance	2.802
Kurtosis	3300.976	S E Kurt	.084	Skewness	56.926
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	6761.000		

Valid cases   3423   Missing cases   9

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SPINTC1   WHETHER COWORKERS INTRODUCED R TO SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	80	2.3	5.8	5.8
No	2	1287	37.5	94.1	99.9
Missing	99	1	.0	.1	100.0
	.	2064	60.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.012	Std err	.071	Median	2.000
Mode	2.000	Std dev	2.635	Variance	6.941
Kurtosis	1346.323	S E Kurt	.132	Skewness	36.544
S E Skew	.066	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	2753.000		

Valid cases   1368   Missing cases   2064

SPINTC2   WHETHER COWORKERS INTRODUCED R TO SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	89	2.6	10.0	10.0
No	2	799	23.3	89.7	99.7
Missing	99	3	.1	.3	100.0
	.	2541	74.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.227	Std err	.189	Median	2.000
Mode	2.000	Std dev	5.636	Variance	31.764
Kurtosis	291.977	S E Kurt	.164	Skewness	17.102
S E Skew	.082	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	1984.000		

Valid cases   891   Missing cases   2541

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SPINTC3   WHETHER COWORKERS INTRODUCED R TO SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	41	1.2	5.5	5.5
No	2	699	20.4	94.5	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.945	Std err	.008	Median	2.000
Mode	2.000	Std dev	.229	Variance	.052
Kurtosis	13.205	S E Kurt	.179	Skewness	-3.895
S E Skew	.090	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	1439.000		

Valid cases   740   Missing cases   2692

SPINTC4   WHETHER COWORKERS INTRODUCED R TO SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	31	.9	.9	.9
No	2	3391	98.8	99.1	100.0
Missing	99	1	.0	.0	100.0
	.	9	.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.019	Std err	.028	Median	2.000
Mode	2.000	Std dev	1.661	Variance	2.758
Kurtosis	3400.737	S E Kurt	.084	Skewness	58.219
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	6912.000		

Valid cases   3423   Missing cases   9

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SPINTD1   WHETHER CLASSMATES INTRODUCED R TO SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	99	2.9	7.2	7.2
No	2	1268	36.9	92.7	99.9
Missing	99	1	.0	.1	100.0
	.	2064	60.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.999	Std err	.071	Median	2.000
Mode	2.000	Std dev	2.637	Variance	6.955
Kurtosis	1341.646	S E Kurt	.132	Skewness	36.448
S E Skew	.066	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	2734.000		

Valid cases   1368   Missing cases   2064

SPINTD2   WHETHER CLASSMATES INTRODUCED R TO SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	11	.3	1.2	1.2
No	2	877	25.6	98.4	99.7
Missing	99	3	.1	.3	100.0
	.	2541	74.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.314	Std err	.188	Median	2.000
Mode	2.000	Std dev	5.624	Variance	31.629
Kurtosis	293.427	S E Kurt	.164	Skewness	17.165
S E Skew	.082	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	2062.000		

Valid cases   891   Missing cases   2541

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SPINTD3   WHETHER CLASSMATES INTRODUCED R TO SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	35	1.0	4.7	4.7
No	2	705	20.5	95.3	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.953	Std err	.008	Median	2.000
Mode	2.000	Std dev	.212	Variance	.045
Kurtosis	16.311	S E Kurt	.179	Skewness	-4.274
S E Skew	.090	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	1445.000		

Valid cases   740   Missing cases   2692

SPINTD4   WHETHER CLASSMATES INTRODUCED R TO SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	12	.3	.4	.4
No	2	3410	99.4	99.6	100.0
Missing	99	1	.0	.0	100.0
	.	9	.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.025	Std err	.028	Median	2.000
Mode	2.000	Std dev	1.659	Variance	2.752
Kurtosis	3414.307	S E Kurt	.084	Skewness	58.394
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	6931.000		

Valid cases   3423   Missing cases   9

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SPINTE1   WHETHER NEIGHBORS INTRODUCED R TO SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	10	.3	.7	.7
No	2	1357	39.5	99.2	99.9
Missing	99	1	.0	.1	100.0
	.	2064	60.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.064	Std err	.071	Median	2.000
Mode	2.000	Std dev	2.624	Variance	6.886
Kurtosis	1365.110	S E Kurt	.132	Skewness	36.928
S E Skew	.066	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	2823.000		

Valid cases   1368   Missing cases   2064

SPINTE2   WHETHER NEIGHBORS INTRODUCED R TO SP

```
                                                Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1          9       .3      1.0      1.0
No                              2        879     25.6     98.7     99.7
Missing                        99          3       .1       .3    100.0
                                .       2541     74.0  Missing
                                        -------  -------  -------
                            Total       3432    100.0    100.0
```

```
Mean         2.316    Std err      .188    Median      2.000
Mode         2.000    Std dev     5.624    Variance   31.626
Kurtosis   293.468    S E Kurt     .164    Skewness   17.167
S E Skew      .082    Range      98.000    Minimum     1.000
Maximum     99.000    Sum      2064.000
```

Valid cases   891   Missing cases   2541

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SPINTE3   WHETHER NEIGHBORS INTRODUCED R TO SP

```
                                                Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

Yes                             1         10       .3      1.4      1.4
No                              2        730     21.3     98.6    100.0
                                .       2692     78.4  Missing
                                        -------  -------  -------
                            Total       3432    100.0    100.0
```

```
Mean         1.986    Std err      .004    Median      2.000
Mode         2.000    Std dev      .116    Variance     .013
Kurtosis    69.490    S E Kurt     .179    Skewness   -8.444
S E Skew      .090    Range       1.000    Minimum     1.000
Maximum      2.000    Sum      1470.000
```

Valid cases   740   Missing cases   2692

     SPINTE4   WHETHER NEIGHBORS INTRODUCED R TO SP

                                                    Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Yes   1   7   .2   .2   .2
     No   2   3415   99.5   99.8   100.0
     Missing   99   1   .0   .0   100.0
                                  .   9   .3   Missing
                                       -------   ------- -------
                                Total   3432   100.0   100.0

     Mean   2.026   Std err   .028   Median   2.000
     Mode   2.000   Std dev   1.659   Variance   2.751
     Kurtosis 3417.917   S E Kurt   .084   Skewness   58.441
     S E Skew   .042   Range   98.000   Minimum   1.000
     Maximum   99.000   Sum   6936.000

     Valid cases   3423   Missing cases   9

     -

     SPINTF1   WHETHER R OR SP INTRODUCED SELF

                                                    Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Yes   1   443   12.9   32.4   32.4
     No   2   924   26.9   67.5   99.9
     Missing   99   1   .0   .1   100.0
                                  .   2064   60.1   Missing
                                       -------   ------- -------
                                Total   3432   100.0   100.0

     Mean   1.747   Std err   .072   Median   2.000
     Mode   2.000   Std dev   2.673   Variance   7.143
     Kurtosis 1285.205   S E Kurt   .132   Skewness   35.292
     S E Skew   .066   Range   98.000   Minimum   1.000
     Maximum   99.000   Sum   2390.000

     Valid cases   1368   Missing cases   2064

SPINTF2   WHETHER R OR SP INTRODUCED SELF

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	357	10.4	40.1	40.1
No	2	531	15.5	59.6	99.7
Missing	99	3	.1	.3	100.0
	.	2541	74.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.926	Std err	.190	Median	2.000
Mode	2.000	Std dev	5.667	Variance	32.111
Kurtosis	289.240	S E Kurt	.164	Skewness	16.982
S E Skew	.082	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	1716.000		

Valid cases   891   Missing cases   2541

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SPINTF3   WHETHER R OR SP INTRODUCED SELF

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	327	9.5	44.2	44.2
No	2	413	12.0	55.8	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.558	Std err	.018	Median	2.000
Mode	2.000	Std dev	.497	Variance	.247
Kurtosis	-1.950	S E Kurt	.179	Skewness	-.234
S E Skew	.090	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	1153.000		

Valid cases   740   Missing cases   2692

SPINTF4   WHETHER R OR SP INTRODUCED SELF

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	250	7.3	7.3	7.3
No	2	3172	92.4	92.7	100.0
Missing	99	1	.0	.0	100.0
	.	9	.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.955	Std err	.029	Median	2.000
Mode	2.000	Std dev	1.679	Variance	2.821
Kurtosis	3260.475	S E Kurt	.084	Skewness	56.399
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	6693.000		

Valid cases   3423   Missing cases   9

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SPINTG1   OTHER KIND OF INTRODUCTION OF SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	24	.7	1.8	1.8
No	2	1343	39.1	98.2	99.9
Missing	99	1	.0	.1	100.0
	.	2064	60.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.053	Std err	.071	Median	2.000
Mode	2.000	Std dev	2.626	Variance	6.898
Kurtosis	1361.152	S E Kurt	.132	Skewness	36.847
S E Skew	.066	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	2809.000		

Valid cases   1368   Missing cases   2064

SPINTG2   OTHER KIND OF INTRODUCTION OF SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	23	.7	2.6	2.6
No	2	865	25.2	97.1	99.7
Missing	99	3	.1	.3	100.0
	.	2541	74.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.301	Std err	.188	Median	2.000
Mode	2.000	Std dev	5.626	Variance	31.651
Kurtosis	293.184	S E Kurt	.164	Skewness	17.155
S E Skew	.082	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	2050.000		

Valid cases   891   Missing cases   2541

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SPINTG3   OTHER KIND OF INTRODUCTION OF SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	17	.5	2.3	2.3
No	2	723	21.1	97.7	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.977	Std err	.006	Median	2.000
Mode	2.000	Std dev	.150	Variance	.022
Kurtosis	38.823	S E Kurt	.179	Skewness	-6.381
S E Skew	.090	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	1463.000		

Valid cases   740   Missing cases   2692

SPINTG4   OTHER KIND OF INTRODUCTION OF SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	11	.3	.3	.3
No	2	3411	99.4	99.6	100.0
Missing	99	1	.0	.0	100.0
	.	9	.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.025	Std err	.028	Median	2.000
Mode	2.000	Std dev	1.659	Variance	2.752
Kurtosis	3415.028	S E Kurt	.084	Skewness	58.404
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	6932.000		

Valid cases   3423   Missing cases   9

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SPOTHR1   WHETHER SP WAS W SOMEONE ELSE WHEN MET

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Married	1	17	.5	1.2	1.2
Liv w Some Else	2	10	.3	.7	2.0
Separated	3	40	1.2	2.9	4.9
In Steady Relatn	4	50	1.5	3.7	8.6
Divorced	5	65	1.9	4.8	13.3
None of These	6	1156	33.7	84.6	97.9
Refusal	7	1	.0	.1	98.0
DK	8	8	.2	.6	98.5
Missing	9	11	.3	.8	99.3
DK	98	3	.1	.2	99.6
Missing	99	6	.2	.4	100.0
	.	2065	60.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.347	Std err	.205	Median	6.000
Mode	6.000	Std dev	7.579	Variance	57.440
Kurtosis	142.717	S E Kurt	.132	Skewness	11.917
S E Skew	.066	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	8676.000		

Valid cases   1367   Missing cases   2065

SPOTHR2   WHETHER SP WAS W SOMEONE ELSE WHEN MET

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Married	1	58	1.7	6.5	6.5
Liv w Some Else	2	18	.5	2.0	8.5
Separated	3	101	2.9	11.3	19.9
In Steady Relatn	4	23	.7	2.6	22.4
Divorced	5	185	5.4	20.8	43.2
None of These	6	491	14.3	55.1	98.3
DK	8	5	.1	.6	98.9
Missing	9	6	.2	.7	99.6
Refusal	97	1	.0	.1	99.7
DK	98	1	.0	.1	99.8
Missing	99	2	.1	.2	100.0
	.	2541	74.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	5.440	Std err	.215	Median	6.000
Mode	6.000	Std dev	6.427	Variance	41.305
Kurtosis	193.879	S E Kurt	.164	Skewness	13.539
S E Skew	.082	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	4847.000		

Valid cases   891   Missing cases   2541

SPOTHR3   WHETHER SP WAS W SOMEONE ELSE WHEN MET

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Married	1	52	1.5	7.0	7.0
Liv w Some Else	2	19	.6	2.6	9.6
Separated	3	48	1.4	6.5	16.1
In Steady Relatn	4	38	1.1	5.1	21.2
Divorced	5	104	3.0	14.1	35.3
None of These	6	461	13.4	62.3	97.6
Refusal	7	1	.0	.1	97.7
DK	8	12	.3	1.6	99.3
DK	98	5	.1	.7	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	5.764	Std err	.286	Median	6.000
Mode	6.000	Std dev	7.770	Variance	60.378
Kurtosis	132.426	S E Kurt	.179	Skewness	11.325
S E Skew	.090	Range	97.000	Minimum	1.000
Maximum	98.000	Sum	4265.000		

Valid cases   740   Missing cases   2692

SPOTHR4   WHETHER SP WAS W SOMEONE ELSE WHEN MET

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Married	1	44	1.3	8.3	8.3
Liv w Some Else	2	25	.7	4.7	13.1
Separated	3	33	1.0	6.3	19.3
In Steady Relatn	4	34	1.0	6.4	25.8
Divorced	5	72	2.1	13.6	39.4
None of These	6	281	8.2	53.2	92.6
Refusal	7	3	.1	.6	93.2
DK	8	16	.5	3.0	96.2
Missing	9	4	.1	.8	97.0
Refusal	97	1	.0	.2	97.2
DK	98	7	.2	1.3	98.5
Missing	99	8	.2	1.5	100.0
	.	2904	84.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.831	Std err	.702	Median	6.000
Mode	6.000	Std dev	16.127	Variance	260.072
Kurtosis	27.594	S E Kurt	.212	Skewness	5.393
S E Skew	.106	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	4135.000		

Valid cases   528   Missing cases   2904

SPKNW1   HOW LONG DID R KNOW SP BEFORE SEX

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
< one day	1	11	.3	.8	.8
one or two days	2	8	.2	.6	1.4
>2 day but <1 mo	3	141	4.1	10.3	11.7
>1 mon but <1 yr	4	608	17.7	44.5	56.2
> one year	5	582	17.0	42.6	98.8
Refusal	7	1	.0	.1	98.8
Missing	9	16	.5	1.2	100.0
	.	2065	60.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4.347	Std err	.024	Median	4.000
Mode	4.000	Std dev	.897	Variance	.804
Kurtosis	8.090	S E Kurt	.132	Skewness	.921
S E Skew	.066	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	5943.000		

Valid cases   1367   Missing cases   2065

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SPKNW2   HOW LONG DID R KNOW SP BEFORE SEX

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
< one day	1	31	.9	3.5	3.5
one or two days	2	25	.7	2.8	6.3
>2 day but <1 mo	3	223	6.5	25.0	31.3
>1 mon but <1 yr	4	394	11.5	44.2	75.5
> one year	5	209	6.1	23.5	99.0
Refusal	7	1	.0	.1	99.1
Missing	9	8	.2	.9	100.0
	.	2541	74.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.872	Std err	.036	Median	4.000
Mode	4.000	Std dev	1.063	Variance	1.130
Kurtosis	4.534	S E Kurt	.164	Skewness	.341
S E Skew	.082	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3450.000		

Valid cases   891   Missing cases   2541

SPKNW3   HOW LONG DID R KNOW SP BEFORE SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
< one day	1	21	.6	2.8	2.8
one or two days	2	14	.4	1.9	4.7
>2 day but <1 mo	3	155	4.5	21.0	25.7
>1 mon but <1 yr	4	341	9.9	46.1	71.9
> one year	5	207	6.0	28.0	99.9
Missing	9	1	.0	.1	100.0
	.	2693	78.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.954	Std err	.034	Median	4.000
Mode	4.000	Std dev	.924	Variance	.854
Kurtosis	2.281	S E Kurt	.180	Skewness	-.714
S E Skew	.090	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2922.000		

Valid cases   739   Missing cases   2693

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SPKNW4   HOW LONG DID R KNOW SP BEFORE SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
< one day	1	35	1.0	6.6	6.6
one or two days	2	28	.8	5.3	11.9
>2 day but <1 mo	3	140	4.1	26.5	38.4
>1 mon but <1 yr	4	192	5.6	36.3	74.7
> one year	5	119	3.5	22.5	97.2
Refusal	7	1	.0	.2	97.4
DK	8	1	.0	.2	97.5
Missing	9	13	.4	2.5	100.0
	.	2903	84.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.792	Std err	.060	Median	4.000
Mode	4.000	Std dev	1.385	Variance	1.919
Kurtosis	3.594	S E Kurt	.212	Skewness	.832
S E Skew	.106	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2006.000		

Valid cases   529   Missing cases   2903

     SPOFTN1   HOW OFTEN R HAD SEX W SP

                                                      Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Once day or more   1   34   1.0   2.7   2.7
     3 to 6 times wk   2   291   8.5   23.2   25.9
     Once or twice wk   3   553   16.1   44.1   70.0
     2to3 times a mon   4   274   8.0   21.9   91.9
     Once mon or less   5   77   2.2   6.1   98.0
     Refusal   7   4   .1   .3   98.3
     DK   8   2   .1   .2   98.5
     Missing   9   19   .6   1.5   100.0
                                   .   2178   63.5   Missing
                                       ------- ------- -------
                             Total   3432   100.0   100.0

     Mean   3.167   Std err   .034   Median   3.000
     Mode   3.000   Std dev   1.189   Variance   1.414
     Kurtosis   7.514   S E Kurt   .138   Skewness   1.922
     S E Skew   .069   Range   8.000   Minimum   1.000
     Maximum   9.000   Sum   3971.000

     Valid cases   1254   Missing cases   2178

        SPOFTN2   HOW OFTEN R HAD SEX W SP

                                                        Valid   Cum
        Value Label   Value Frequency Percent Percent Percent

        Once day or more   1   31   .9   4.0   4.0
        3 to 6 times wk   2   242   7.1   31.0   35.0
        Once or twice wk   3   294   8.6   37.6   72.6
        2to3 times a mon   4   168   4.9   21.5   94.1
        Once mon or less   5   36   1.0   4.6   98.7
        Refusal   7   1   .0   .1   98.8
        Missing   9   9   .3   1.2   100.0
                                     .   2651   77.2   Missing
                                         -------   ------- -------
                              Total   3432   100.0   100.0

        Mean   2.992   Std err   .041   Median   3.000
        Mode   3.000   Std dev   1.142   Variance   1.305
        Kurtosis   7.201   S E Kurt   .175   Skewness   1.722
        S E Skew   .087   Range   8.000   Minimum   1.000
        Maximum   9.000   Sum   2337.000

        Valid cases   781   Missing cases   2651

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        SPOFTN3   HOW OFTEN R HAD SEX W SP

                                                        Valid   Cum
        Value Label   Value Frequency Percent Percent Percent

        Once day or more   1   27   .8   5.9   5.9
        3 to 6 times wk   2   128   3.7   28.2   34.1
        Once or twice wk   3   169   4.9   37.2   71.4
        2to3 times a mon   4   92   2.7   20.3   91.6
        Once mon or less   5   35   1.0   7.7   99.3
        DK   8   1   .0   .2   99.6
        Missing   9   2   .1   .4   100.0
                                     .   2978   86.8   Missing
                                         -------   ------- -------
                              Total   3432   100.0   100.0

        Mean   2.993   Std err   .052   Median   3.000
        Mode   3.000   Std dev   1.117   Variance   1.247
        Kurtosis   3.372   S E Kurt   .229   Skewness   .949
        S E Skew   .115   Range   8.000   Minimum   1.000
        Maximum   9.000   Sum   1359.000

        Valid cases   454   Missing cases   2978

SPOFTN4   HOW OFTEN R HAD SEX W SP

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Once day or more	1	5	.1	4.4	4.4
3 to 6 times wk	2	39	1.1	34.2	38.6
Once or twice wk	3	32	.9	28.1	66.7
2to3 times a mon	4	22	.6	19.3	86.0
Once mon or less	5	9	.3	7.9	93.9
Missing	9	7	.2	6.1	100.0
	.	3318	96.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.289	Std err	.167	Median	3.000
Mode	2.000	Std dev	1.784	Variance	3.181
Kurtosis	4.087	S E Kurt	.449	Skewness	1.924
S E Skew	.226	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	375.000		

Valid cases   114   Missing cases   3318

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SPMNGA1   WHETHER R EXPECTED SP TO BE MONOGAMOUS

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	1218	35.5	97.1	97.1
No	2	15	.4	1.2	98.3
Not at first	3	4	.1	.3	98.6
At first	4	1	.0	.1	98.7
Refusal	7	1	.0	.1	98.8
Missing	9	15	.4	1.2	100.0
	.	2178	63.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.121	Std err	.025	Median	1.000
Mode	1.000	Std dev	.901	Variance	.812
Kurtosis	68.879	S E Kurt	.138	Skewness	8.299
S E Skew	.069	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1406.000		

Valid cases   1254   Missing cases   2178

SPMNGA2   WHETHER R EXPECTED SP TO BE MONOGAMOUS

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	741	21.6	94.9	94.9
No	2	22	.6	2.8	97.7
Not at first	3	2	.1	.3	98.0
At first	4	5	.1	.6	98.6
Refusal	7	1	.0	.1	98.7
Missing	9	10	.3	1.3	100.0
	.	2651	77.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.163	Std err	.035	Median	1.000
Mode	1.000	Std dev	.968	Variance	.936
Kurtosis	54.825	S E Kurt	.175	Skewness	7.305
S E Skew	.087	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	908.000		

Valid cases   781   Missing cases   2651

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SPMNGA3   WHETHER R EXPECTED SP TO BE MONOGAMOUS

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	405	11.8	89.2	89.2
No	2	34	1.0	7.5	96.7
Not at first	3	10	.3	2.2	98.9
At first	4	4	.1	.9	99.8
Missing	9	1	.0	.2	100.0
	.	2978	86.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.163	Std err	.028	Median	1.000
Mode	1.000	Std dev	.598	Variance	.357
Kurtosis	69.838	S E Kurt	.229	Skewness	6.773
S E Skew	.115	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	528.000		

Valid cases   454   Missing cases   2978

SPMNGA4   WHETHER R EXPECTED SP TO BE MONOGAMOUS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	85	2.5	64.9	64.9
No	2	23	.7	17.6	82.4
Not at first	3	1	.0	.8	83.2
At first	4	1	.0	.8	84.0
Missing	9	21	.6	16.0	100.0
	.	3301	96.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.496	Std err	.253	Median	1.000
Mode	1.000	Std dev	2.891	Variance	8.360
Kurtosis	1.311	S E Kurt	.420	Skewness	1.775
S E Skew	.212	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	327.000		

Valid cases   131   Missing cases   3301

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SPMNGB1   WHETHER SP EXPECTED R TO BE MONOGAMOUS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	1221	35.6	97.4	97.4
No	2	14	.4	1.1	98.5
Not at first	3	2	.1	.2	98.6
At first	4	1	.0	.1	98.7
Refusal	7	1	.0	.1	98.8
Missing	9	15	.4	1.2	100.0
	.	2178	63.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.117	Std err	.025	Median	1.000
Mode	1.000	Std dev	.898	Variance	.806
Kurtosis	70.113	S E Kurt	.138	Skewness	8.393
S E Skew	.069	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1401.000		

Valid cases   1254   Missing cases   2178

SPMNGB2   WHETHER SP EXPECTED R TO BE MONOGAMOUS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	746	21.7	95.5	95.5
No	2	17	.5	2.2	97.7
Not at first	3	2	.1	.3	98.0
At first	4	2	.1	.3	98.2
Refusal	7	1	.0	.1	98.3
DK	8	3	.1	.4	98.7
Missing	9	10	.3	1.3	100.0
	.	2651	77.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.172	Std err	.037	Median	1.000
Mode	1.000	Std dev	1.040	Variance	1.081
Kurtosis	47.195	S E Kurt	.175	Skewness	6.880
S E Skew	.087	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	915.000		

Valid cases   781   Missing cases   2651

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SPMNGB3   WHETHER SP EXPECTED R TO BE MONOGAMOUS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	409	11.9	90.1	90.1
No	2	31	.9	6.8	96.9
Not at first	3	6	.2	1.3	98.2
At first	4	2	.1	.4	98.7
DK	8	4	.1	.9	99.6
Missing	9	2	.1	.4	100.0
	.	2978	86.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.205	Std err	.043	Median	1.000
Mode	1.000	Std dev	.913	Variance	.834
Kurtosis	48.751	S E Kurt	.229	Skewness	6.671
S E Skew	.115	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	547.000		

Valid cases   454   Missing cases   2978

SPMNGB4   WHETHER SP EXPECTED R TO BE MONOGAMOUS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	80	2.3	61.1	61.1
No	2	26	.8	19.8	80.9
Not at first	3	2	.1	1.5	82.4
At first	4	2	.1	1.5	84.0
Missing	9	21	.6	16.0	100.0
	.	3301	96.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.557	Std err	.252	Median	1.000
Mode	1.000	Std dev	2.880	Variance	8.295
Kurtosis	1.222	S E Kurt	.420	Skewness	1.738
S E Skew	.212	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	335.000		

Valid cases   131   Missing cases   3301

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SPAGAN1   WHETHER R EXPECTS TO HAVE SEX W SP AGAIN

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	171	5.0	72.8	72.8
No	2	41	1.2	17.4	90.2
DK	8	11	.3	4.7	94.9
Missing	9	12	.3	5.1	100.0
	.	3197	93.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.911	Std err	.145	Median	1.000
Mode	1.000	Std dev	2.220	Variance	4.928
Kurtosis	5.186	S E Kurt	.316	Skewness	2.612
S E Skew	.159	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	449.000		

Valid cases   235   Missing cases   3197

    SPAGAN2   WHETHER R EXPECTS TO HAVE SEX W SP AGAIN

                                                     Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   142   4.1   62.3   62.3
    No   2   61   1.8   26.8   89.0
    Refusal   7   1   .0   .4   89.5
    DK   8   12   .3   5.3   94.7
    Missing   9   12   .3   5.3   100.0
                                 .   3204   93.4   Missing
                                       -------   ------- -------
                              Total   3432   100.0   100.0

    Mean   2.083   Std err   .151   Median   1.000
    Mode   1.000   Std dev   2.285   Variance   5.222
    Kurtosis   4.084   S E Kurt   .321   Skewness   2.381
    S E Skew   .161   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   475.000

    Valid cases   228   Missing cases   3204

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    SPAGAN3   WHETHER R EXPECTS TO HAVE SEX W SP AGAIN

                                                     Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   470   13.7   64.9   64.9
    No   2   201   5.9   27.8   92.7
    DK   8   47   1.4   6.5   99.2
    Missing   9   6   .2   .8   100.0
                                 .   2708   78.9   Missing
                                       -------   ------- -------
                              Total   3432   100.0   100.0

    Mean   1.798   Std err   .068   Median   1.000
    Mode   1.000   Std dev   1.832   Variance   3.356
    Kurtosis   7.617   S E Kurt   .181   Skewness   2.981
    S E Skew   .091   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   1302.000

    Valid cases   724   Missing cases   2708

SPAGAN4   WHETHER R EXPECTS TO HAVE SEX W SP AGAIN

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	155	4.5	29.8	29.8
No	2	316	9.2	60.7	90.4
DK	8	40	1.2	7.7	98.1
Missing	9	10	.3	1.9	100.0
	.	2911	84.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.298	Std err	.087	Median	2.000
Mode	2.000	Std dev	1.980	Variance	3.921
Kurtosis	4.945	S E Kurt	.214	Skewness	2.507
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1197.000		

Valid cases   521   Missing cases   2911

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SPENDR1   WHETHER R EXPECTS RELATIONSHIP TO LAST

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Several years	4	1	.0	12.5	12.5
Lifetime	5	5	.1	62.5	75.0
Missing	9	2	.1	25.0	100.0
	.	3424	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	5.875	Std err	.693	Median	5.000
Mode	5.000	Std dev	1.959	Variance	3.839
Kurtosis	-.108	S E Kurt	1.481	Skewness	1.294
S E Skew	.752	Range	5.000	Minimum	4.000
Maximum	9.000	Sum	47.000		

Valid cases   8   Missing cases   3424

SPENDR2   WHETHER R EXPECTS RELATIONSHIP TO LAST

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Several years	4	1	.0	9.1	9.1
Lifetime	5	8	.2	72.7	81.8
Missing	9	2	.1	18.2	100.0
	.	3421	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	5.636	Std err	.509	Median	5.000
Mode	5.000	Std dev	1.690	Variance	2.855
Kurtosis	1.784	S E Kurt	1.279	Skewness	1.766
S E Skew	.661	Range	5.000	Minimum	4.000
Maximum	9.000	Sum	62.000		

Valid cases   11   Missing cases   3421

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SPENDR3   WHETHER R EXPECTS RELATIONSHIP TO LAST

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
A few more weeks	2	2	.1	7.4	7.4
>1 mon but <1 yr	3	3	.1	11.1	18.5
Several years	4	9	.3	33.3	51.9
Lifetime	5	9	.3	33.3	85.2
DK	8	4	.1	14.8	100.0
	.	3405	99.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4.667	Std err	.320	Median	4.000
Mode	4.000	Std dev	1.664	Variance	2.769
Kurtosis	.538	S E Kurt	.872	Skewness	.847
S E Skew	.448	Range	6.000	Minimum	2.000
Maximum	8.000	Sum	126.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   27   Missing cases   3405

SPENDR4   WHETHER R EXPECTS RELATIONSHIP TO LAST

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
A few more days	1	4	.1	1.9	1.9
A few more weeks	2	10	.3	4.9	6.8
>1 mon but <1 yr	3	76	2.2	36.9	43.7
Several years	4	52	1.5	25.2	68.9
Lifetime	5	33	1.0	16.0	85.0
DK	8	17	.5	8.3	93.2
Missing	9	14	.4	6.8	100.0
	.	3226	94.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4.306	Std err	.137	Median	4.000
Mode	3.000	Std dev	1.960	Variance	3.843
Kurtosis	.682	S E Kurt	.337	Skewness	1.228
S E Skew	.169	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	887.000		

Valid cases   206   Missing cases   3226

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SPFAM1   WHETHER R GOT TO KNOW FAMILY OF SP

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	211	6.1	91.3	91.3
No	2	5	.1	2.2	93.5
Missing	9	15	.4	6.5	100.0
	.	3201	93.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.541	Std err	.130	Median	1.000
Mode	1.000	Std dev	1.975	Variance	3.902
Kurtosis	10.577	S E Kurt	.319	Skewness	3.524
S E Skew	.160	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	356.000		

Valid cases   231   Missing cases   3201

SPFAM2   WHETHER R GOT TO KNOW FAMILY OF SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	186	5.4	85.7	85.7
No	2	18	.5	8.3	94.0
Refusal	7	1	.0	.5	94.5
Missing	9	12	.3	5.5	100.0
	.	3215	93.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.553	Std err	.127	Median	1.000
Mode	1.000	Std dev	1.870	Variance	3.498
Kurtosis	11.662	S E Kurt	.329	Skewness	3.633
S E Skew	.165	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	337.000		

Valid cases   217   Missing cases   3215

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SPFAM3   WHETHER R GOT TO KNOW FAMILY OF SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	470	13.7	70.4	70.4
No	2	194	5.7	29.0	99.4
DK	8	2	.1	.3	99.7
Missing	9	2	.1	.3	100.0
	.	2764	80.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.335	Std err	.028	Median	1.000
Mode	1.000	Std dev	.719	Variance	.517
Kurtosis	58.617	S E Kurt	.189	Skewness	6.195
S E Skew	.095	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	892.000		

Valid cases   668   Missing cases   2764

SPFAM4   WHETHER R GOT TO KNOW FAMILY OF SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	168	4.9	46.0	46.0
No	2	192	5.6	52.6	98.6
Missing	9	5	.1	1.4	100.0
	.	3067	89.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.636	Std err	.052	Median	2.000
Mode	2.000	Std dev	1.001	Variance	1.001
Kurtosis	38.015	S E Kurt	.255	Skewness	5.411
S E Skew	.128	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	597.000		

Valid cases   365   Missing cases   3067

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SPFRD1   WHETHER R GOT TO KNOW FRIENDS OF SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	202	5.9	87.1	87.1
No	2	11	.3	4.7	91.8
Missing	9	19	.6	8.2	100.0
	.	3200	93.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.703	Std err	.144	Median	1.000
Mode	1.000	Std dev	2.195	Variance	4.816
Kurtosis	7.291	S E Kurt	.318	Skewness	3.022
S E Skew	.160	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	395.000		

Valid cases   232   Missing cases   3200

SPFRD2   WHETHER R GOT TO KNOW FRIENDS OF SP

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	189	5.5	87.1	87.1
No	2	14	.4	6.5	93.5
Refusal	7	1	.0	.5	94.0
Missing	9	13	.4	6.0	100.0
	.	3215	93.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.571	Std err	.132	Median	1.000
Mode	1.000	Std dev	1.938	Variance	3.755
Kurtosis	10.620	S E Kurt	.329	Skewness	3.503
S E Skew	.165	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	341.000		

Valid cases   217   Missing cases   3215

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SPFRD3   WHETHER R GOT TO KNOW FRIENDS OF SP

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	554	16.1	82.9	82.9
No	2	112	3.3	16.8	99.7
DK	8	1	.0	.1	99.9
Missing	9	1	.0	.1	100.0
	.	2764	80.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.190	Std err	.021	Median	1.000
Mode	1.000	Std dev	.549	Variance	.301
Kurtosis	95.745	S E Kurt	.189	Skewness	7.715
S E Skew	.095	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	795.000		

Valid cases   668   Missing cases   2764

SPFRD4   WHETHER R GOT TO KNOW FRIENDS OF SP

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	228	6.6	62.5	62.5
No	2	132	3.8	36.2	98.6
Missing	9	5	.1	1.4	100.0
	.	3067	89.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.471	Std err	.053	Median	1.000
Mode	1.000	Std dev	1.009	Variance	1.019
Kurtosis	40.235	S E Kurt	.255	Skewness	5.718
S E Skew	.128	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	537.000		

Valid cases   365   Missing cases   3067

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SPDRKA1   HOW OFTEN R OR SP DRANK B D SEX

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Always	1	18	.5	1.3	1.3
Usually	2	46	1.3	3.4	4.7
Sometimes	3	278	8.1	20.3	25.0
Rarely	4	372	10.8	27.2	52.2
Never	5	635	18.5	46.5	98.7
Other	6	1	.0	.1	98.8
Missing	9	17	.5	1.2	100.0
	.	2065	60.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4.218	Std err	.029	Median	4.000
Mode	5.000	Std dev	1.090	Variance	1.188
Kurtosis	3.657	S E Kurt	.132	Skewness	.317
S E Skew	.066	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	5766.000		

Valid cases   1367   Missing cases   2065

SPDRKA2   HOW OFTEN R OR SP DRANK B D SEX

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Always	1	22	.6	2.5	2.5
Usually	2	43	1.3	4.8	7.3
Sometimes	3	239	7.0	26.9	34.2
Rarely	4	242	7.1	27.2	61.4
Never	5	334	9.7	37.6	99.0
Refusal	7	1	.0	.1	99.1
Missing	9	8	.2	.9	100.0
	.	2543	74.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.984	Std err	.038	Median	4.000
Mode	5.000	Std dev	1.139	Variance	1.297
Kurtosis	2.474	S E Kurt	.164	Skewness	.182
S E Skew	.082	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3542.000		

Valid cases   889   Missing cases   2543

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SPDRKA3   HOW OFTEN R OR SP DRANK B D SEX

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Always	1	41	1.2	5.6	5.6
Usually	2	50	1.5	6.8	12.3
Sometimes	3	210	6.1	28.5	40.8
Rarely	4	177	5.2	24.0	64.8
Never	5	259	7.5	35.1	99.9
Missing	9	1	.0	.1	100.0
	.	2694	78.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.771	Std err	.043	Median	4.000
Mode	5.000	Std dev	1.179	Variance	1.390
Kurtosis	.049	S E Kurt	.180	Skewness	-.515
S E Skew	.090	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2783.000		

Valid cases   738   Missing cases   2694

SPDRKA4   HOW OFTEN R OR SP DRANK B D SEX

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	121	3.5	23.0	23.0
Usually	2	37	1.1	7.0	30.1
Sometimes	3	102	3.0	19.4	49.5
Rarely	4	69	2.0	13.1	62.7
Never	5	188	5.5	35.8	98.5
DK	8	1	.0	.2	98.7
Missing	9	7	.2	1.3	100.0
	.	2907	84.7	Missing	
	Total	3432	100.0	100.0	

Mean	3.406	Std err	.075	Median	4.000
Mode	5.000	Std dev	1.710	Variance	2.925
Kurtosis	-.146	S E Kurt	.213	Skewness	.117
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1788.000		

Valid cases   525   Missing cases   2907

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SPDRKB1   WHETHER R SP OR BOTH DRANK

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Respondent only	1	136	4.0	18.6	18.6
Partner only	2	131	3.8	17.9	36.5
R & partner	3	444	12.9	60.7	97.1
Missing	9	21	.6	2.9	100.0
	.	2700	78.7	Missing	
	Total	3432	100.0	100.0	

Mean	2.622	Std err	.050	Median	3.000
Mode	3.000	Std dev	1.347	Variance	1.814
Kurtosis	11.960	S E Kurt	.180	Skewness	2.729
S E Skew	.090	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1919.000		

Valid cases   732   Missing cases   2700

SPDRKB2   WHETHER R SP OR BOTH DRANK

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Respondent only	1	108	3.1	19.5	19.5
Partner only	2	75	2.2	13.5	33.0
R & partner	3	359	10.5	64.7	97.7
Refusal	7	1	.0	.2	97.8
DK	8	1	.0	.2	98.0
Missing	9	11	.3	2.0	100.0
	.	2877	83.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.611	Std err	.053	Median	3.000
Mode	3.000	Std dev	1.246	Variance	1.552
Kurtosis	12.351	S E Kurt	.207	Skewness	2.494
S E Skew	.104	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1449.000		

Valid cases   555   Missing cases   2877

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SPDRKB3   WHETHER R SP OR BOTH DRANK

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Respondent only	1	69	2.0	14.4	14.4
Partner only	2	49	1.4	10.2	24.6
R & partner	3	357	10.4	74.5	99.2
Missing	9	4	.1	.8	100.0
	.	2953	86.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.660	Std err	.042	Median	3.000
Mode	3.000	Std dev	.930	Variance	.865
Kurtosis	16.799	S E Kurt	.223	Skewness	1.838
S E Skew	.112	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1274.000		

Valid cases   479   Missing cases   2953

SPDRKB4   WHETHER R SP OR BOTH DRANK

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Respondent only	1	34	1.0	10.1	10.1
Partner only	2	29	.8	8.6	18.7
R & partner	3	267	7.8	79.2	97.9
DK	8	1	.0	.3	98.2
Missing	9	6	.2	1.8	100.0
	.	3095	90.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.834	Std err	.059	Median	3.000
Mode	3.000	Std dev	1.087	Variance	1.181
Kurtosis	18.242	S E Kurt	.265	Skewness	3.079
S E Skew	.133	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	955.000		

Valid cases   337   Missing cases   3095

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SPDRKC1   HOW STRONGLY R WAS AFFECTED BY ALCOHOL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Very strongly	1	28	.8	4.7	4.7
Somewhat	2	337	9.8	56.1	60.7
Not at all	3	209	6.1	34.8	95.5
DK	8	2	.1	.3	95.8
Missing	9	25	.7	4.2	100.0
	.	2831	82.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.612	Std err	.060	Median	2.000
Mode	2.000	Std dev	1.477	Variance	2.181
Kurtosis	12.395	S E Kurt	.199	Skewness	3.450
S E Skew	.100	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1570.000		

Valid cases   601   Missing cases   2831

SPDRKC2   HOW STRONGLY R WAS AFFECTED BY ALCOHOL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Very strongly	1	32	.9	6.7	6.7
Somewhat	2	274	8.0	57.1	63.7
Not at all	3	158	4.6	32.9	96.7
Refusal	7	1	.0	.2	96.9
DK	8	2	.1	.4	97.3
Missing	9	13	.4	2.7	100.0
	.	2952	86.0	Missing	
	Total	3432	100.0	100.0	

Mean	2.488	Std err	.059	Median	2.000
Mode	2.000	Std dev	1.300	Variance	1.691
Kurtosis	16.080	S E Kurt	.222	Skewness	3.720
S E Skew	.111	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1194.000		

Valid cases   480   Missing cases   2952

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SPDRKC3   HOW STRONGLY R WAS AFFECTED BY ALCOHOL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Very strongly	1	25	.7	5.8	5.8
Somewhat	2	286	8.3	66.5	72.3
Not at all	3	115	3.4	26.7	99.1
DK	8	1	.0	.2	99.3
Missing	9	3	.1	.7	100.0
	.	3002	87.5	Missing	
	Total	3432	100.0	100.0	

Mean	2.272	Std err	.040	Median	2.000
Mode	2.000	Std dev	.824	Variance	.679
Kurtosis	34.555	S E Kurt	.235	Skewness	4.560
S E Skew	.118	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	977.000		

Valid cases   430   Missing cases   3002

SPDRKC4   HOW STRONGLY R WAS AFFECTED BY ALCOHOL

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Very strongly	1	64	1.9	20.8	20.8
Somewhat	2	174	5.1	56.5	77.3
Not at all	3	61	1.8	19.8	97.1
DK	8	1	.0	.3	97.4
Missing	9	8	.2	2.6	100.0
	.	3124	91.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.192	Std err	.076	Median	2.000
Mode	2.000	Std dev	1.328	Variance	1.764
Kurtosis	16.690	S E Kurt	.277	Skewness	3.698
S E Skew	.139	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	675.000		

Valid cases   308   Missing cases   3124

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SPDRKD1   HOW STRONGLY SP WAS AFFECTED BY ALCOHOL

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Very strongly	1	40	1.2	6.7	6.7
Somewhat	2	326	9.5	54.7	61.4
Not at all	3	205	6.0	34.4	95.8
DK	8	4	.1	.7	96.5
Missing	9	21	.6	3.5	100.0
	.	2836	82.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.564	Std err	.059	Median	2.000
Mode	2.000	Std dev	1.437	Variance	2.065
Kurtosis	12.837	S E Kurt	.200	Skewness	3.437
S E Skew	.100	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1528.000		

Valid cases   596   Missing cases   2836

SPDRKD2   HOW STRONGLY SP WAS AFFECTED BY ALCOHOL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Very strongly	1	47	1.4	10.5	10.5
Somewhat	2	243	7.1	54.4	64.9
Not at all	3	143	4.2	32.0	96.9
Refusal	7	1	.0	.2	97.1
DK	8	2	.1	.4	97.5
Missing	9	11	.3	2.5	100.0
	.	2985	87.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.425	Std err	.061	Median	2.000
Mode	2.000	Std dev	1.293	Variance	1.671
Kurtosis	15.818	S E Kurt	.230	Skewness	3.588
S E Skew	.115	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1084.000		

Valid cases   447   Missing cases   2985

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SPDRKD3   HOW STRONGLY SP WAS AFFECTED BY ALCOHOL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Very strongly	1	28	.8	6.8	6.8
Somewhat	2	257	7.5	62.7	69.5
Not at all	3	115	3.4	28.0	97.6
DK	8	5	.1	1.2	98.8
Missing	9	5	.1	1.2	100.0
	.	3022	88.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.371	Std err	.055	Median	2.000
Mode	2.000	Std dev	1.118	Variance	1.251
Kurtosis	20.441	S E Kurt	.240	Skewness	4.025
S E Skew	.121	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	972.000		

Valid cases   410   Missing cases   3022

SPDRKD4   HOW STRONGLY SP WAS AFFECTED BY ALCOHOL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Very strongly	1	58	1.7	19.1	19.1
Somewhat	2	177	5.2	58.4	77.6
Not at all	3	58	1.7	19.1	96.7
DK	8	3	.1	1.0	97.7
Missing	9	7	.2	2.3	100.0
	.	3129	91.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.221	Std err	.078	Median	2.000
Mode	2.000	Std dev	1.352	Variance	1.828
Kurtosis	15.437	S E Kurt	.279	Skewness	3.612
S E Skew	.140	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	673.000		

Valid cases   303   Missing cases   3129

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SPDRGA1   HOW OFTEN R OR SP TOOK DRUGS B D SEX

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Usually	2	4	.1	.3	.3
Sometimes	3	30	.9	2.2	2.5
Rarely	4	49	1.4	3.6	6.1
Never	5	1265	36.9	92.5	98.6
Refusal	7	1	.0	.1	98.7
Missing	9	18	.5	1.3	100.0
	.	2065	60.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4.966	Std err	.016	Median	5.000
Mode	5.000	Std dev	.602	Variance	.363
Kurtosis	28.221	S E Kurt	.132	Skewness	2.733
S E Skew	.066	Range	7.000	Minimum	2.000
Maximum	9.000	Sum	6788.000		

Valid cases   1367   Missing cases   2065

    SPDRGA2   HOW OFTEN R OR SP TOOK DRUGS B D SEX

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Always   1   3   .1   .3   .3
    Usually   2   5   .1   .6   .9
    Sometimes   3   43   1.3   4.8   5.7
    Rarely   4   51   1.5   5.7   11.5
    Never   5   777   22.6   87.4   98.9
    Refusal   7   1   .0   .1   99.0
    Missing   9   9   .3   1.0   100.0
                                   .   2543   74.1   Missing
                                       ------- ------- -------
                                Total   3432   100.0   100.0

    Mean   4.858   Std err   .024   Median   5.000
    Mode   5.000   Std dev   .709   Variance   .502
    Kurtosis   15.893   S E Kurt   .164   Skewness   .172
    S E Skew   .082   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   4319.000

    Valid cases   889   Missing cases   2543

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    SPDRGA3   HOW OFTEN R OR SP TOOK DRUGS B D SEX

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Always   1   5   .1   .7   .7
    Usually   2   5   .1   .7   1.4
    Sometimes   3   19   .6   2.6   3.9
    Rarely   4   36   1.0   4.9   8.8
    Never   5   671   19.6   90.9   99.7
    Missing   9   2   .1   .3   100.0
                                   .   2694   78.5   Missing
                                       ------- ------- -------
                                Total   3432   100.0   100.0

    Mean   4.863   Std err   .022   Median   5.000
    Mode   5.000   Std dev   .588   Variance   .346
    Kurtosis   23.056   S E Kurt   .180   Skewness   -2.727
    S E Skew   .090   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   3589.000

    Valid cases   738   Missing cases   2694

SPDRGA4   HOW OFTEN R OR SP TOOK DRUGS B D SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Always	1	14	.4	2.7	2.7
Usually	2	7	.2	1.3	4.0
Sometimes	3	23	.7	4.4	8.4
Rarely	4	15	.4	2.9	11.2
Never	5	459	13.4	87.4	98.7
Refusal	7	1	.0	.2	98.9
Missing	9	6	.2	1.1	100.0
	.	2907	84.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4.787	Std err	.041	Median	5.000
Mode	5.000	Std dev	.947	Variance	.897
Kurtosis	10.069	S E Kurt	.213	Skewness	-1.321
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2513.000		

Valid cases   525   Missing cases   2907

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SPDRGB1   WHETHER R SP OR BOTH TOOK DRUGS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Respondent only	1	19	.6	18.6	18.6
Partner only	2	16	.5	15.7	34.3
R & partner	3	46	1.3	45.1	79.4
Refusal	7	1	.0	1.0	80.4
Missing	9	20	.6	19.6	100.0
	.	3330	97.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.686	Std err	.275	Median	3.000
Mode	3.000	Std dev	2.779	Variance	7.722
Kurtosis	-.062	S E Kurt	.474	Skewness	1.213
S E Skew	.239	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	376.000		

Valid cases   102   Missing cases   3330

SPDRGB2   WHETHER R SP OR BOTH TOOK DRUGS

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Respondent only	1	20	.6	17.9	17.9
Partner only	2	17	.5	15.2	33.0
R & partner	3	64	1.9	57.1	90.2
Refusal	7	1	.0	.9	91.1
Missing	9	10	.3	8.9	100.0
	.	3320	96.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.063	Std err	.195	Median	3.000
Mode	3.000	Std dev	2.063	Variance	4.257
Kurtosis	3.765	S E Kurt	.453	Skewness	2.045
S E Skew	.228	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	343.000		

Valid cases   112   Missing cases   3320

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SPDRGB3   WHETHER R SP OR BOTH TOOK DRUGS

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Respondent only	1	10	.3	14.9	14.9
Partner only	2	12	.3	17.9	32.8
R & partner	3	43	1.3	64.2	97.0
Missing	9	2	.1	3.0	100.0
	.	3365	98.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.701	Std err	.163	Median	3.000
Mode	3.000	Std dev	1.337	Variance	1.788
Kurtosis	13.642	S E Kurt	.578	Skewness	2.922
S E Skew	.293	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	181.000		

Valid cases   67   Missing cases   3365

SPDRGB4   WHETHER R SP OR BOTH TOOK DRUGS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Respondent only	1	7	.2	10.3	10.3
Partner only	2	16	.5	23.5	33.8
R & partner	3	37	1.1	54.4	88.2
Refusal	7	1	.0	1.5	89.7
Missing	9	7	.2	10.3	100.0
	.	3364	98.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.235	Std err	.260	Median	3.000
Mode	3.000	Std dev	2.145	Variance	4.601
Kurtosis	3.142	S E Kurt	.574	Skewness	2.003
S E Skew	.291	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	220.000		

Valid cases   68   Missing cases   3364

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SPDRGC1   HOW STRONGLY R WAS AFFECTED BY DRUGS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Very strongly	1	7	.2	8.1	8.1
Somewhat	2	52	1.5	60.5	68.6
Not at all	3	5	.1	5.8	74.4
Refusal	7	1	.0	1.2	75.6
Missing	9	21	.6	24.4	100.0
	.	3346	97.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.744	Std err	.332	Median	2.000
Mode	2.000	Std dev	3.076	Variance	9.463
Kurtosis	-.710	S E Kurt	.514	Skewness	1.101
S E Skew	.260	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	322.000		

Valid cases   86   Missing cases   3346

SPDRGC2   HOW STRONGLY R WAS AFFECTED BY DRUGS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Very strongly	1	8	.2	8.4	8.4
Somewhat	2	66	1.9	69.5	77.9
Not at all	3	8	.2	8.4	86.3
Refusal	7	1	.0	1.1	87.4
Missing	9	12	.3	12.6	100.0
	.	3337	97.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.937	Std err	.247	Median	2.000
Mode	2.000	Std dev	2.409	Variance	5.804
Kurtosis	2.507	S E Kurt	.490	Skewness	2.043
S E Skew	.247	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	279.000		

Valid cases   95   Missing cases   3337

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SPDRGC3   HOW STRONGLY R WAS AFFECTED BY DRUGS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Very strongly	1	9	.3	16.4	16.4
Somewhat	2	39	1.1	70.9	87.3
Not at all	3	5	.1	9.1	96.4
Missing	9	2	.1	3.6	100.0
	.	3377	98.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.182	Std err	.193	Median	2.000
Mode	2.000	Std dev	1.428	Variance	2.040
Kurtosis	18.410	S E Kurt	.634	Skewness	4.098
S E Skew	.322	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	120.000		

Valid cases   55   Missing cases   3377

SPDRGC4   HOW STRONGLY R WAS AFFECTED BY DRUGS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Very strongly	1	4	.1	7.7	7.7
Somewhat	2	36	1.0	69.2	76.9
Not at all	3	4	.1	7.7	84.6
Refusal	7	1	.0	1.9	86.5
Missing	9	7	.2	13.5	100.0
	.	3380	98.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.038	Std err	.347	Median	2.000
Mode	2.000	Std dev	2.505	Variance	6.273
Kurtosis	1.971	S E Kurt	.650	Skewness	1.909
S E Skew	.330	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	158.000		

Valid cases   52   Missing cases   3380

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SPDRGD1   HOW STRONGLY SP WAS AFFECTED BY DRUGS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Very strongly	1	8	.2	9.6	9.6
Somewhat	2	47	1.4	56.6	66.3
Not at all	3	7	.2	8.4	74.7
Refusal	7	1	.0	1.2	75.9
Missing	9	20	.6	24.1	100.0
	.	3349	97.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.735	Std err	.336	Median	2.000
Mode	2.000	Std dev	3.065	Variance	9.392
Kurtosis	-.680	S E Kurt	.523	Skewness	1.104
S E Skew	.264	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	310.000		

Valid cases   83   Missing cases   3349

SPDRGD2   HOW STRONGLY SP WAS AFFECTED BY DRUGS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Very strongly	1	8	.2	8.7	8.7
Somewhat	2	65	1.9	70.7	79.3
Not at all	3	5	.1	5.4	84.8
Refusal	7	1	.0	1.1	85.9
DK	8	2	.1	2.2	88.0
Missing	9	11	.3	12.0	100.0
	.	3340	97.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.989	Std err	.258	Median	2.000
Mode	2.000	Std dev	2.478	Variance	6.143
Kurtosis	1.897	S E Kurt	.498	Skewness	1.903
S E Skew	.251	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	275.000		

Valid cases   92   Missing cases   3340

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SPDRGD3   HOW STRONGLY SP WAS AFFECTED BY DRUGS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Very strongly	1	8	.2	14.0	14.0
Somewhat	2	40	1.2	70.2	84.2
Not at all	3	7	.2	12.3	96.5
Missing	9	2	.1	3.5	100.0
	.	3375	98.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.228	Std err	.186	Median	2.000
Mode	2.000	Std dev	1.402	Variance	1.965
Kurtosis	18.594	S E Kurt	.623	Skewness	4.092
S E Skew	.316	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	127.000		

Valid cases   57   Missing cases   3375

SPDRGD4   HOW STRONGLY SP WAS AFFECTED BY DRUGS

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Very strongly	1	9	.3	15.0	15.0
Somewhat	2	34	1.0	56.7	71.7
Not at all	3	8	.2	13.3	85.0
Refusal	7	1	.0	1.7	86.7
DK	8	1	.0	1.7	88.3
Missing	9	7	.2	11.7	100.0
	.	3372	98.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.983	Std err	.320	Median	2.000
Mode	2.000	Std dev	2.480	Variance	6.152
Kurtosis	1.917	S E Kurt	.608	Skewness	1.854
S E Skew	.309	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	179.000		

Valid cases   60   Missing cases   3372

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SPOSSP1   HOW OFTEN DID SP PERFORM ORAL SEX ON R

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Always	1	54	1.6	4.0	4.0
Usually	2	104	3.0	7.6	11.6
Sometimes	3	386	11.2	28.2	39.8
Rarely	4	290	8.4	21.2	61.0
Never	5	492	14.3	36.0	97.0
Refusal	7	21	.6	1.5	98.5
DK	8	2	.1	.1	98.7
Missing	9	18	.5	1.3	100.0
	.	2065	60.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.925	Std err	.036	Median	4.000
Mode	5.000	Std dev	1.337	Variance	1.789
Kurtosis	1.749	S E Kurt	.132	Skewness	.403
S E Skew	.066	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	5365.000		

Valid cases   1367   Missing cases   2065

SPOSSP2   HOW OFTEN DID SP PERFORM ORAL SEX ON R

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Always	1	54	1.6	6.1	6.1
Usually	2	102	3.0	11.5	17.5
Sometimes	3	289	8.4	32.5	50.1
Rarely	4	174	5.1	19.6	69.6
Never	5	250	7.3	28.1	97.8
Refusal	7	9	.3	1.0	98.8
Missing	9	11	.3	1.2	100.0
	.	2543	74.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.637	Std err	.046	Median	3.000
Mode	3.000	Std dev	1.372	Variance	1.882
Kurtosis	1.632	S E Kurt	.164	Skewness	.511
S E Skew	.082	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3233.000		

Valid cases   889   Missing cases   2543

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SPOSSP3   HOW OFTEN DID SP PERFORM ORAL SEX ON R

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Always	1	68	2.0	9.2	9.2
Usually	2	92	2.7	12.4	21.6
Sometimes	3	197	5.7	26.6	48.2
Rarely	4	138	4.0	18.6	66.9
Never	5	240	7.0	32.4	99.3
Refusal	7	2	.1	.3	99.6
Missing	9	3	.1	.4	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.562	Std err	.050	Median	4.000
Mode	5.000	Std dev	1.361	Variance	1.851
Kurtosis	-.054	S E Kurt	.179	Skewness	-.130
S E Skew	.090	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2636.000		

Valid cases   740   Missing cases   2692

SPOSSP4   HOW OFTEN DID SP PERFORM ORAL SEX ON R

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Always	1	102	3.0	19.4	19.4
Usually	2	53	1.5	10.1	29.5
Sometimes	3	77	2.2	14.7	44.2
Rarely	4	62	1.8	11.8	56.0
Never	5	224	6.5	42.7	98.7
Refusal	7	1	.0	.2	98.9
Missing	9	6	.2	1.1	100.0
	.	2907	84.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.558	Std err	.074	Median	4.000
Mode	5.000	Std dev	1.685	Variance	2.839
Kurtosis	-.368	S E Kurt	.213	Skewness	-.095
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1868.000		

Valid cases   525   Missing cases   2907

    SPOSR1   HOW OFTEN DID R PERFORM ORAL SEX ON SP

                                                       Valid   Cum
    Value Label   Value   Frequency Percent Percent Percent

    Always   1   54   1.6   4.0   4.0
    Usually   2   118   3.4   8.6   12.6
    Sometimes   3   397   11.6   29.0   41.6
    Rarely   4   256   7.5   18.7   60.4
    Never   5   498   14.5   36.4   96.8
    Refusal   7   22   .6   1.6   98.4
    DK   8   2   .1   .1   98.5
    Missing   9   20   .6   1.5   100.0
                               .   2065   60.2   Missing
                                     -------   ------- -------
                            Total   3432   100.0   100.0

    Mean   3.910   Std err   .037   Median   4.000
    Mode   5.000   Std dev   1.372   Variance   1.883
    Kurtosis   1.641   S E Kurt   .132   Skewness   .459
    S E Skew   .066   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   5345.000

    Valid cases   1367   Missing cases   2065

SPOSR2   HOW OFTEN DID R PERFORM ORAL SEX ON SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	44	1.3	4.9	4.9
Usually	2	104	3.0	11.7	16.6
Sometimes	3	316	9.2	35.5	52.2
Rarely	4	160	4.7	18.0	70.2
Never	5	245	7.1	27.6	97.8
Refusal	7	9	.3	1.0	98.8
Missing	9	11	.3	1.2	100.0
	.	2543	74.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.630	Std err	.045	Median	3.000
Mode	3.000	Std dev	1.345	Variance	1.810
Kurtosis	1.857	S E Kurt	.164	Skewness	.629
S E Skew	.082	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3227.000		

Valid cases   889   Missing cases   2543

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SPOSR3   HOW OFTEN DID R PERFORM ORAL SEX ON SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	68	2.0	9.2	9.2
Usually	2	78	2.3	10.5	19.7
Sometimes	3	190	5.5	25.7	45.4
Rarely	4	138	4.0	18.6	64.1
Never	5	261	7.6	35.3	99.3
Refusal	7	2	.1	.3	99.6
Missing	9	3	.1	.4	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.638	Std err	.050	Median	4.000
Mode	5.000	Std dev	1.362	Variance	1.855
Kurtosis	-.031	S E Kurt	.179	Skewness	-.234
S E Skew	.090	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2692.000		

Valid cases   740   Missing cases   2692

SPOSR4   HOW OFTEN DID R PERFORM ORAL SEX ON SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Always	1	62	1.8	11.8	11.8
Usually	2	42	1.2	8.0	19.8
Sometimes	3	80	2.3	15.2	35.0
Rarely	4	54	1.6	10.3	45.3
Never	5	280	8.2	53.3	98.7
Refusal	7	1	.0	.2	98.9
Missing	9	6	.2	1.1	100.0
	.	2907	84.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.930	Std err	.067	Median	5.000
Mode	5.000	Std dev	1.540	Variance	2.371
Kurtosis	.290	S E Kurt	.213	Skewness	-.404
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2063.000		

Valid cases   525   Missing cases   2907

SPVI1   HOW OFTEN R HAD VI W SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
always	1	1069	31.1	78.8	78.8
usually	2	200	5.8	14.7	93.5
sometimes	3	33	1.0	2.4	95.9
rarely	4	9	.3	.7	96.6
never	5	14	.4	1.0	97.6
Refusal	7	7	.2	.5	98.2
DK	8	2	.1	.1	98.3
Missing	9	23	.7	1.7	100.0
	.	2075	60.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.434	Std err	.035	Median	1.000
Mode	1.000	Std dev	1.275	Variance	1.625
Kurtosis	21.882	S E Kurt	.133	Skewness	4.492
S E Skew	.066	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1946.000		

Valid cases   1357   Missing cases   2075

SPVI2   HOW OFTEN R HAD VI W SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
always	1	689	20.1	79.1	79.1
usually	2	122	3.6	14.0	93.1
sometimes	3	33	1.0	3.8	96.9
rarely	4	7	.2	.8	97.7
never	5	6	.2	.7	98.4
Refusal	7	2	.1	.2	98.6
Missing	9	12	.3	1.4	100.0
	.	2561	74.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.392	Std err	.038	Median	1.000
Mode	1.000	Std dev	1.134	Variance	1.287
Kurtosis	27.597	S E Kurt	.166	Skewness	4.868
S E Skew	.083	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1212.000		

Valid cases   871   Missing cases   2561

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SPVI3   HOW OFTEN R HAD VI W SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
always	1	537	15.6	75.1	75.1
usually	2	93	2.7	13.0	88.1
sometimes	3	47	1.4	6.6	94.7
rarely	4	13	.4	1.8	96.5
never	5	21	.6	2.9	99.4
Missing	9	4	.1	.6	100.0
	.	2717	79.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.478	Std err	.040	Median	1.000
Mode	1.000	Std dev	1.076	Variance	1.157
Kurtosis	14.748	S E Kurt	.183	Skewness	3.325
S E Skew	.091	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1057.000		

Valid cases   715   Missing cases   2717

    SPVI4   HOW OFTEN R HAD VI W SP

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    always   1   405   11.8   80.2   80.2
    usually   2   39   1.1   7.7   87.9
    sometimes   3   21   .6   4.2   92.1
    rarely   4   6   .2   1.2   93.3
    never   5   24   .7   4.8   98.0
    Missing   9   10   .3   2.0   100.0
                                   .   2927   85.3   Missing
                                        ------- ------- -------
                             Total   3432   100.0   100.0

    Mean   1.545   Std err   .064   Median   1.000
    Mode   1.000   Std dev   1.444   Variance   2.086
    Kurtosis   12.981   S E Kurt   .217   Skewness   3.456
    S E Skew   .109   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   780.000

    Valid cases   505   Missing cases   2927

    SPVICD1   HOW OFTEN CONDOMS WERE USED DURING VI

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Always   1   111   3.2   8.3   8.3
    Usually   2   60   1.7   4.5   12.7
    Sometimes   3   95   2.8   7.1   19.8
    Rarely   4   96   2.8   7.1   26.9
    Never   5   947   27.6   70.5   97.4
    Other   6   1   .0   .1   97.5
    Refusal   7   7   .2   .5   98.0
    DK   8   1   .0   .1   98.1
    Missing   9   26   .8   1.9   100.0
                                 .   2088   60.8   Missing
                                      ------- ------- -------
                              Total   3432   100.0   100.0

    Mean   4.414   Std err   .039   Median   5.000
    Mode   5.000   Std dev   1.440   Variance   2.073
    Kurtosis   2.144   S E Kurt   .133   Skewness   -.666
    S E Skew   .067   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   5932.000

    Valid cases   1344   Missing cases   2088

SPVICD2   HOW OFTEN CONDOMS WERE USED DURING VI

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Always	1	61	1.8	7.1	7.1
Usually	2	31	.9	3.6	10.6
Sometimes	3	74	2.2	8.6	19.2
Rarely	4	66	1.9	7.6	26.8
Never	5	616	17.9	71.2	98.0
Refusal	7	2	.1	.2	98.3
Missing	9	15	.4	1.7	100.0
	.	2567	74.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4.437	Std err	.046	Median	5.000
Mode	5.000	Std dev	1.357	Variance	1.841
Kurtosis	2.688	S E Kurt	.166	Skewness	-.734
S E Skew	.083	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3838.000		

Valid cases   865   Missing cases   2567

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SPVICD3   HOW OFTEN CONDOMS WERE USED DURING VI

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Always	1	163	4.7	23.5	23.5
Usually	2	64	1.9	9.2	32.7
Sometimes	3	91	2.7	13.1	45.8
Rarely	4	68	2.0	9.8	55.6
Never	5	304	8.9	43.8	99.4
Missing	9	4	.1	.6	100.0
	.	2738	79.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.447	Std err	.065	Median	4.000
Mode	5.000	Std dev	1.701	Variance	2.894
Kurtosis	-.979	S E Kurt	.185	Skewness	-.221
S E Skew	.093	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2392.000		

Valid cases   694   Missing cases   2738

SPVICD4   HOW OFTEN CONDOMS WERE USED DURING VI

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	165	4.8	34.3	34.3
Usually	2	28	.8	5.8	40.1
Sometimes	3	33	1.0	6.9	47.0
Rarely	4	23	.7	4.8	51.8
Never	5	220	6.4	45.7	97.5
Missing	9	12	.3	2.5	100.0
	.	2951	86.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.368	Std err	.092	Median	4.000
Mode	5.000	Std dev	2.020	Variance	4.079
Kurtosis	-.619	S E Kurt	.222	Skewness	.214
S E Skew	.111	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1620.000		

Valid cases   481   Missing cases   2951

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SPVIBC1   HOW OFTEN OTHER METHOD USED DURING VI

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	557	16.2	41.5	41.5
Usually	2	58	1.7	4.3	45.8
Sometimes	3	71	2.1	5.3	51.1
Rarely	4	44	1.3	3.3	54.4
Never	5	576	16.8	42.9	97.2
Refusal	7	7	.2	.5	97.8
DK	8	1	.0	.1	97.8
Missing	9	29	.8	2.2	100.0
	.	2089	60.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.172	Std err	.057	Median	3.000
Mode	5.000	Std dev	2.074	Variance	4.303
Kurtosis	-.806	S E Kurt	.133	Skewness	.333
S E Skew	.067	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4260.000		

Valid cases   1343   Missing cases   2089

SPVIBC2   HOW OFTEN OTHER METHOD USED DURING VI

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	320	9.3	37.0	37.0
Usually	2	29	.8	3.4	40.3
Sometimes	3	52	1.5	6.0	46.4
Rarely	4	23	.7	2.7	49.0
Never	5	422	12.3	48.8	97.8
Refusal	7	2	.1	.2	98.0
Missing	9	17	.5	2.0	100.0
	.	2567	74.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.356	Std err	.069	Median	5.000
Mode	5.000	Std dev	2.028	Variance	4.114
Kurtosis	-.900	S E Kurt	.166	Skewness	.108
S E Skew	.083	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2903.000		

Valid cases   865   Missing cases   2567

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SPVIBC3   HOW OFTEN OTHER METHOD USED DURING VI

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	302	8.8	43.5	43.5
Usually	2	34	1.0	4.9	48.4
Sometimes	3	35	1.0	5.0	53.5
Rarely	4	23	.7	3.3	56.8
Never	5	293	8.5	42.2	99.0
DK	8	3	.1	.4	99.4
Missing	9	4	.1	.6	100.0
	.	2738	79.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.014	Std err	.074	Median	3.000
Mode	1.000	Std dev	1.958	Variance	3.832
Kurtosis	-1.371	S E Kurt	.185	Skewness	.201
S E Skew	.093	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2092.000		

Valid cases   694   Missing cases   2738

    SPVIBC4   HOW OFTEN OTHER METHOD USED DURING VI

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Always   1   184   5.4   38.3   38.3
    Usually   2   8   .2   1.7   39.9
    Sometimes   3   14   .4   2.9   42.8
    Rarely   4   11   .3   2.3   45.1
    Never   5   249   7.3   51.8   96.9
    DK   8   1   .0   .2   97.1
    Missing   9   14   .4   2.9   100.0
                                 .   2951   86.0   Missing
                                       -------   ------- -------
                        Total   3432   100.0   100.0

    Mean   3.462   Std err   .097   Median   5.000
    Mode   5.000   Std dev   2.130   Variance   4.537
    Kurtosis   -.786   S E Kurt   .222   Skewness   .132
    S E Skew   .111   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   1665.000

    Valid cases   481   Missing cases   2951

    SPAI1   HOW OFTEN R HAD ANAL INTERCOURSE W SP

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Always   1   10   .3   .7   .7
    Usually   2   5   .1   .4   1.1
    Sometimes   3   21   .6   1.5   2.6
    Rarely   4   74   2.2   5.4   8.1
    Never   5   1218   35.5   89.4   97.4
    Refusal   7   12   .3   .9   98.3
    DK   8   2   .1   .1   98.5
    Missing   9   21   .6   1.5   100.0
                                  .   2069   60.3   Missing
                                       ------- ------- -------
                                Total   3432   100.0   100.0

    Mean   4.958   Std err   .020   Median   5.000
    Mode   5.000   Std dev   .748   Variance   .560
    Kurtosis   18.617   S E Kurt   .132   Skewness   1.005
    S E Skew   .066   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   6758.000

    Valid cases   1363   Missing cases   2069

SPAI2   HOW OFTEN R HAD ANAL INTERCOURSE W SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	5	.1	.6	.6
Usually	2	3	.1	.3	.9
Sometimes	3	17	.5	1.9	2.8
Rarely	4	70	2.0	8.0	10.8
Never	5	773	22.5	87.8	98.6
Refusal	7	2	.1	.2	98.9
Missing	9	10	.3	1.1	100.0
	.	2552	74.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4.899	Std err	.023	Median	5.000
Mode	5.000	Std dev	.678	Variance	.460
Kurtosis	21.401	S E Kurt	.165	Skewness	.631
S E Skew	.082	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4311.000		

Valid cases   880   Missing cases   2552

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SPAI3   HOW OFTEN R HAD ANAL INTERCOURSE W SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	10	.3	1.4	1.4
Usually	2	7	.2	1.0	2.3
Sometimes	3	12	.3	1.6	4.0
Rarely	4	37	1.1	5.0	9.0
Never	5	665	19.4	90.7	99.7
Missing	9	2	.1	.3	100.0
	.	2699	78.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4.844	Std err	.025	Median	5.000
Mode	5.000	Std dev	.664	Variance	.440
Kurtosis	21.129	S E Kurt	.180	Skewness	-3.193
S E Skew	.090	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3551.000		

Valid cases   733   Missing cases   2699

SPAI4   HOW OFTEN R HAD ANAL INTERCOURSE W SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	11	.3	2.1	2.1
Usually	2	1	.0	.2	2.3
Sometimes	3	6	.2	1.2	3.5
Rarely	4	12	.3	2.3	5.8
Never	5	479	14.0	91.9	97.7
Missing	9	12	.3	2.3	100.0
	.	2911	84.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4.956	Std err	.039	Median	5.000
Mode	5.000	Std dev	.890	Variance	.792
Kurtosis	15.819	S E Kurt	.214	Skewness	.087
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2582.000		

Valid cases   521   Missing cases   2911

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SPAICD1   HOW OFTEN CONDOMS WERE USED DURING AI

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	17	.5	11.6	11.6
Usually	2	2	.1	1.4	13.0
Sometimes	3	6	.2	4.1	17.1
Rarely	4	4	.1	2.7	19.9
Never	5	81	2.4	55.5	75.3
Refusal	7	12	.3	8.2	83.6
DK	8	2	.1	1.4	84.9
Missing	9	22	.6	15.1	100.0
	.	3286	95.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	5.192	Std err	.186	Median	5.000
Mode	5.000	Std dev	2.245	Variance	5.039
Kurtosis	-.095	S E Kurt	.399	Skewness	-.035
S E Skew	.201	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	758.000		

Valid cases   146   Missing cases   3286

SPAICD2   HOW OFTEN CONDOMS WERE USED DURING AI

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	10	.3	9.3	9.3
Usually	2	1	.0	.9	10.3
Sometimes	3	3	.1	2.8	13.1
Rarely	4	9	.3	8.4	21.5
Never	5	71	2.1	66.4	87.9
Refusal	7	2	.1	1.9	89.7
Missing	9	11	.3	10.3	100.0
	.	3325	96.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4.907	Std err	.181	Median	5.000
Mode	5.000	Std dev	1.876	Variance	3.519
Kurtosis	1.405	S E Kurt	.463	Skewness	.182
S E Skew	.234	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	525.000		

Valid cases   107   Missing cases   3325

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SPAICD3   HOW OFTEN CONDOMS WERE USED DURING AI

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	21	.6	30.9	30.9
Usually	2	6	.2	8.8	39.7
Sometimes	3	6	.2	8.8	48.5
Rarely	4	2	.1	2.9	51.5
Never	5	31	.9	45.6	97.1
Missing	9	2	.1	2.9	100.0
	.	3364	98.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.412	Std err	.246	Median	4.000
Mode	5.000	Std dev	2.031	Variance	4.126
Kurtosis	-.376	S E Kurt	.574	Skewness	.297
S E Skew	.291	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	232.000		

Valid cases   68   Missing cases   3364

SPAICD4   HOW OFTEN CONDOMS WERE USED DURING AI

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	15	.4	34.9	34.9
Usually	2	1	.0	2.3	37.2
Sometimes	3	1	.0	2.3	39.5
Rarely	4	1	.0	2.3	41.9
Never	5	12	.3	27.9	69.8
Missing	9	13	.4	30.2	100.0
	.	3389	98.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4.674	Std err	.503	Median	5.000
Mode	1.000	Std dev	3.300	Variance	10.891
Kurtosis	-1.526	S E Kurt	.709	Skewness	.197
S E Skew	.361	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	201.000		

Valid cases   43   Missing cases   3389

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SPAIAP1   WAS R ACTIVE OR PASSIVE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Pass. exclusiv.	2	1	.0	20.0	20.0
Both	3	3	.1	60.0	80.0
Missing	9	1	.0	20.0	100.0
	.	3427	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4.000	Std err	1.265	Median	3.000
Mode	3.000	Std dev	2.828	Variance	8.000
Kurtosis	4.578	S E Kurt	2.000	Skewness	2.099
S E Skew	.913	Range	7.000	Minimum	2.000
Maximum	9.000	Sum	20.000		

Valid cases   5   Missing cases   3427

SPAIAP2   WAS R ACTIVE OR PASSIVE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Both	3	6	.2	50.0	50.0
Missing	9	6	.2	50.0	100.0
	.	3420	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.000	Std err	.905	Median	6.000
Mode	3.000	Std dev	3.133	Variance	9.818
Kurtosis	-2.444	S E Kurt	1.232	Skewness	.000
S E Skew	.637	Range	6.000	Minimum	3.000
Maximum	9.000	Sum	72.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   12   Missing cases   3420

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SPAIAP3   WAS R ACTIVE OR PASSIVE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Pass. exclusiv.	2	4	.1	36.4	36.4
Both	3	6	.2	54.5	90.9
Missing	9	1	.0	9.1	100.0
	.	3421	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.182	Std err	.600	Median	3.000
Mode	3.000	Std dev	1.991	Variance	3.964
Kurtosis	9.297	S E Kurt	1.279	Skewness	2.948
S E Skew	.661	Range	7.000	Minimum	2.000
Maximum	9.000	Sum	35.000		

Valid cases   11   Missing cases   3421

     SPAIAP4   WAS R ACTIVE OR PASSIVE

                                                         Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Active exclusiv.   1   1   .0   50.0   50.0
     Pass. exclusiv.   2   1   .0   50.0   100.0
                                  .   3430   99.9   Missing
                                       ------- ------- -------
                               Total   3432   100.0   100.0

     Mean   1.500   Std err   .500   Median   1.500
     Mode   1.000   Std dev   .707   Variance   .500
     Range   1.000   Minimum   1.000   Maximum   2.000
     Sum   3.000

     * Multiple modes exist. The smallest value is shown.

     Valid cases   2   Missing cases   3430

Positional index

Variable	Page	Variable	Page	Variable	Page	Variable	Page
SPRACE8	304	SPDEG26	327	SPAGEY16	354	SPBRS6	386
SPRACE9	304	SPDEG27	328	SPAGEY17	355	SPBRS7	386
SPRACE10	305	SPDEG28	328	SPAGEY18	356	SPBRS8	387
SPRACE11	305	SPFREQ1	329	SPAGEY19	357	SPBRS9	388
SPRACE12	306	SPFREQ2	329	SPAGEY20	358	SPBRS10	389
SPRACE13	306	SPFREQ3	330	SPAGEY21	359	SPBRS11	390
SPRACE14	307	SPFREQ4	330	SPAGEY22	359	SPBRS12	390
SPRACE15	307	SPFREQ5	331	SPAGEY23	360	SPBRS13	391
SPRACE16	308	SPFREQ6	331	SPAGEY24	360	SPBRS14	391
SPRACE17	308	SPFREQ7	331	SPAGEY25	361	SPBRS15	392
SPRACE18	309	SPFREQ8	332	SPAGEY26	361	SPBRS16	392
SPRACE19	309	SPFREQ9	332	SPAGEY27	362	SPBRS17	392
SPRACE20	310	SPFREQ10	332	SPAGEY28	362	SPBRS18	393
SPRACE21	310	SPFREQ11	333	SPAGEO1	363	SPBRS19	393
SPRACE22	311	SPFREQ12	333	SPAGEO2	364	SPBRS20	393
SPRACE23	311	SPFREQ13	333	SPAGEO3	365	SPBRS21	394
SPRACE24	312	SPFREQ14	334	SPAGEO4	366	SPBRS22	394
SPRACE25	312	SPFREQ15	334	SPAGEO5	367	SPBRS23	394
SPRACE26	313	SPFREQ16	335	SPAGEO6	368	SPBRS24	395
SPRACE27	313	SPFREQ17	335	SPAGEO7	369	SPBRS25	395
SPRACE28	314	SPFREQ18	336	SPAGEO8	370	SPBRS26	395
SPDEG1	314	SPFREQ19	336	SPAGEO9	371	SPBRS27	396
SPDEG2	315	SPFREQ20	337	SPAGEO10	371	SPBRS28	396
SPDEG3	316	SPFREQ21	337	SPAGEO11	372	SPEND1	396
SPDEG4	316	SPFREQ22	338	SPAGEO12	372	SPEND2	396
SPDEG5	317	SPFREQ23	338	SPAGEO13	373	SPEND3	397
SPDEG6	317	SPFREQ24	339	SPAGEO14	373	SPEND4	397
SPDEG7	318	SPFREQ25	339	SPAGEO15	374	SPEND5	398
SPDEG8	318	SPFREQ26	340	SPAGEO16	375	SPEND6	398
SPDEG9	319	SPFREQ27	340	SPAGEO17	376	SPEND7	398
SPDEG10	319	SPFREQ28	341	SPAGEO18	377	SPEND8	399
SPDEG11	320	SPAGEY1	342	SPAGEO19	378	SPEND9	400
SPDEG12	320	SPAGEY2	343	SPAGEO20	379	SPEND10	401
SPDEG13	321	SPAGEY3	344	SPAGEO21	380	SPEND11	402
SPDEG14	321	SPAGEY4	345	SPAGEO22	380	SPEND12	403
SPDEG15	322	SPAGEY5	346	SPAGEO23	381	SPEND13	403
SPDEG16	322	SPAGEY6	347	SPAGEO24	381	SPEND14	404
SPDEG17	323	SPAGEY7	348	SPAGEO25	382	SPEND15	404
SPDEG18	323	SPAGEY8	349	SPAGEO26	382	SPEND16	405
SPDEG19	324	SPAGEY9	350	SPAGEO27	383	SPEND17	405
SPDEG20	324	SPAGEY10	350	SPAGEO28	383	SPEND18	405
SPDEG21	325	SPAGEY11	351	SPBRS1	383	SPEND19	406
SPDEG22	325	SPAGEY12	351	SPBRS2	384	SPEND20	406
SPDEG23	326	SPAGEY13	352	SPBRS3	384	SPEND21	406
SPDEG24	326	SPAGEY14	352	SPBRS4	385	SPEND22	407
SPDEG25	327	SPAGEY15	353	SPBRS5	385	SPEND23	407

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Variable	Page	Variable	Page	Variable	Page	Variable	Page
SPEND24	407	SPDIV14	426	SPLSEX4	449	SPTYPE22	475
SPEND25	408	SPDIV15	427	SPLSEX5	450	SPTYPE23	475
SPEND26	408	SPDIV16	427	SPLSEX6	450	SPTYPE24	476
SPEND27	408	SPDIV17	427	SPLSEX7	450	SPTYPE25	476
SPEND28	409	SPDIV18	428	SPLSEX8	451	SPTYPE26	477
SPMAR1	409	SPDIV19	428	SPLSEX9	451	SPTYPE27	477
SPMAR2	409	SPDIV20	428	SPLSEX10	451	SPTYPE28	478
SPMAR3	410	SPDIV21	429	SPLSEX11	452	SPMETA1	478
SPMAR4	410	SPDIV22	429	SPLSEX12	452	SPMETA2	479
SPMAR5	410	SPDIV23	429	SPLSEX13	452	SPMETA3	479
SPMAR6	411	SPDIV24	430	SPLSEX14	453	SPMETA4	480
SPMAR7	412	SPDIV25	430	SPLSEX15	454	SPMETB1	480
SPMAR8	413	SPDIV26	430	SPLSEX16	455	SPMETB2	481
SPMAR9	413	SPDIV27	431	SPLSEX17	456	SPMETB3	481
SPMAR10	414	SPDIV28	431	SPLSEX18	457	SPMETB4	482
SPMAR11	414	SPFSEX1	431	SPLSEX19	458	SPMETC1	482
SPMAR12	414	SPFSEX2	431	SPLSEX20	459	SPMETC2	483
SPMAR13	415	SPFSEX3	432	SPLSEX21	460	SPMETC3	483
SPMAR14	415	SPFSEX4	432	SPLSEX22	461	SPMETC4	484
SPMAR15	415	SPFSEX5	432	SPLSEX23	461	SPMETD1	484
SPMAR16	416	SPFSEX6	433	SPLSEX24	462	SPMETD2	485
SPMAR17	416	SPFSEX7	433	SPLSEX25	462	SPMETD3	485
SPMAR18	416	SPFSEX8	433	SPLSEX26	463	SPMETD4	486
SPMAR19	417	SPFSEX9	434	SPLSEX27	463	SPMETE1	486
SPMAR20	417	SPFSEX10	434	SPLSEX28	464	SPMETE2	487
SPMAR21	417	SPFSEX11	434	SPTYPE1	464	SPMETE3	487
SPMAR22	418	SPFSEX12	435	SPTYPE2	465	SPMETE4	488
SPMAR23	418	SPFSEX13	435	SPTYPE3	465	SPMETF1	488
SPMAR24	418	SPFSEX14	435	SPTYPE4	466	SPMETF2	489
SPMAR25	419	SPFSEX15	435	SPTYPE5	466	SPMETF3	489
SPMAR26	419	SPFSEX16	436	SPTYPE6	467	SPMETF4	490
SPMAR27	419	SPFSEX17	437	SPTYPE7	467	SPMETG1	490
SPMAR28	420	SPFSEX18	438	SPTYPE8	468	SPMETG2	491
SPDIV1	420	SPFSEX19	439	SPTYPE9	468	SPMETG3	491
SPDIV2	420	SPFSEX20	440	SPTYPE10	469	SPMETG4	492
SPDIV3	421	SPFSEX21	441	SPTYPE11	469	SPMETH1	492
SPDIV4	421	SPFSEX22	442	SPTYPE12	470	SPMETH2	493
SPDIV5	421	SPFSEX23	442	SPTYPE13	470	SPMETH3	493
SPDIV6	422	SPFSEX24	443	SPTYPE14	471	SPMETH4	494
SPDIV7	423	SPFSEX25	443	SPTYPE15	471	SPMETI1	494
SPDIV8	424	SPFSEX26	444	SPTYPE16	472	SPMETI2	495
SPDIV9	424	SPFSEX27	444	SPTYPE17	472	SPMETI3	495
SPDIV10	425	SPFSEX28	445	SPTYPE18	473	SPMETI4	496
SPDIV11	425	SPLSEX1	446	SPTYPE19	473	SPINTA1	496
SPDIV12	426	SPLSEX2	447	SPTYPE20	474	SPINTA2	497
SPDIV13	426	SPLSEX3	448	SPTYPE21	474	SPINTA3	497

Positional index

Alphabetic index

Alphabetic index

Alphabetic index

Preceding task required 11.66 seconds CPU time; 54.61 seconds elapsed.

```
7  0  FREQ VAR = sporgr1 TO blood10
8  0   /STAT=ALL  /FORMAT=LIMIT(50)  INDEX
```

There are 5,033,280 bytes of memory available.
The largest contiguous area has 5,033,280 bytes.

Memory allows a total of 179,760 values accumulated across all variables.
There may be up to 22,470 value labels for each variable.

SPORGR1   HOW OFTEN DID R HAVE AN ORGASM

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	617	18.0	45.1	45.1
Usually	2	457	13.3	33.4	78.6
Sometimes	3	189	5.5	13.8	92.4
Rarely	4	35	1.0	2.6	95.0
Never	5	31	.9	2.3	97.2
Refusal	7	11	.3	.8	98.0
DK	8	4	.1	.3	98.3
Missing	9	23	.7	1.7	100.0
	.	2065	60.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.982	Std err	.039	Median	2.000
Mode	1.000	Std dev	1.424	Variance	2.028
Kurtosis	9.855	S E Kurt	.132	Skewness	2.784
S E Skew	.066	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2709.000		

Valid cases   1367   Missing cases   2065

    SPORGR2   HOW OFTEN DID R HAVE AN ORGASM

                                                      Valid   Cum
    Value Label   Value Frequency Percent   Percent   Percent

    Always   1   467   13.6   52.5   52.5
    Usually   2   283   8.2   31.8   84.4
    Sometimes   3   95   2.8   10.7   95.1
    Rarely   4   20   .6   2.2   97.3
    Never   5   13   .4   1.5   98.8
    Refusal   7   3   .1   .3   99.1
    Missing   9   8   .2   .9   100.0
                                   .   2543   74.1   Missing
                                        -------   -------   -------
                                 Total   3432   100.0   100.0

    Mean   1.750   Std err   .039   Median   1.000
    Mode   1.000   Std dev   1.148   Variance   1.318
    Kurtosis   14.424   S E Kurt   .164   Skewness   3.094
    S E Skew   .082   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   1556.000

    Valid cases   889   Missing cases   2543

    -

    SPORGR3   HOW OFTEN DID R HAVE AN ORGASM

                                                      Valid   Cum
    Value Label   Value Frequency Percent   Percent   Percent

    Always   1   390   11.4   52.7   52.7
    Usually   2   186   5.4   25.1   77.8
    Sometimes   3   100   2.9   13.5   91.4
    Rarely   4   24   .7   3.2   94.6
    Never   5   36   1.0   4.9   99.5
    DK   8   1   .0   .1   99.6
    Missing   9   3   .1   .4   100.0
                                   .   2692   78.4   Missing
                                        -------   -------   -------
                                 Total   3432   100.0   100.0

    Mean   1.855   Std err   .044   Median   1.000
    Mode   1.000   Std dev   1.208   Variance   1.458
    Kurtosis   5.747   S E Kurt   .179   Skewness   1.995
    S E Skew   .090   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   1373.000

    Valid cases   740   Missing cases   2692

SPORGR4   HOW OFTEN DID R HAVE AN ORGASM

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Always	1	316	9.2	60.2	60.2
Usually	2	116	3.4	22.1	82.3
Sometimes	3	42	1.2	8.0	90.3
Rarely	4	20	.6	3.8	94.1
Never	5	22	.6	4.2	98.3
DK	8	1	.0	.2	98.5
Missing	9	8	.2	1.5	100.0
	.	2907	84.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.798	Std err	.062	Median	1.000
Mode	1.000	Std dev	1.411	Variance	1.990
Kurtosis	9.660	S E Kurt	.213	Skewness	2.782
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	944.000		

Valid cases   525   Missing cases   2907

SPORGP1   HOW OFTEN DID SP HAVE AN ORGASM

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	835	24.3	61.1	61.1
Usually	2	352	10.3	25.7	86.8
Sometimes	3	108	3.1	7.9	94.7
Rarely	4	17	.5	1.2	96.0
Never	5	12	.3	.9	96.9
Refusal	7	11	.3	.8	97.7
DK	8	11	.3	.8	98.5
Missing	9	21	.6	1.5	100.0
	.	2065	60.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.715	Std err	.038	Median	1.000
Mode	1.000	Std dev	1.408	Variance	1.983
Kurtosis	13.313	S E Kurt	.132	Skewness	3.422
S E Skew	.066	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2345.000		

Valid cases   1367   Missing cases   2065

     SPORGP2   HOW OFTEN DID SP HAVE AN ORGASM

                                                        Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Always   1   558   16.3   62.8   62.8
     Usually   2   233   6.8   26.2   89.0
     Sometimes   3   65   1.9   7.3   96.3
     Rarely   4   15   .4   1.7   98.0
     Never   5   2   .1   .2   98.2
     Refusal   7   2   .1   .2   98.4
     DK   8   7   .2   .8   99.2
     Missing   9   7   .2   .8   100.0
                                   .   2543   74.1   Missing
                                        ------- ------- -------
                               Total   3432   100.0   100.0

     Mean   1.600   Std err   .039   Median   1.000
     Mode   1.000   Std dev   1.164   Variance   1.355
     Kurtosis   18.927   S E Kurt   .164   Skewness   3.825
     S E Skew   .082   Range   8.000   Minimum   1.000
     Maximum   9.000   Sum   1422.000

     Valid cases   889   Missing cases   2543

SPORGP3   HOW OFTEN DID SP HAVE AN ORGASM

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	451	13.1	60.9	60.9
Usually	2	194	5.7	26.2	87.2
Sometimes	3	67	2.0	9.1	96.2
Rarely	4	18	.5	2.4	98.6
Never	5	4	.1	.5	99.2
DK	8	2	.1	.3	99.5
Missing	9	4	.1	.5	100.0
	.	2692	78.4	Missing	
	Total	3432	100.0	100.0	

Mean	1.600	Std err	.038	Median	1.000
Mode	1.000	Std dev	1.024	Variance	1.050
Kurtosis	17.798	S E Kurt	.179	Skewness	3.344
S E Skew	.090	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1184.000		

Valid cases   740   Missing cases   2692

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SPORGP4   HOW OFTEN DID SP HAVE AN ORGASM

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	351	10.2	66.9	66.9
Usually	2	99	2.9	18.9	85.7
Sometimes	3	37	1.1	7.0	92.8
Rarely	4	7	.2	1.3	94.1
Never	5	7	.2	1.3	95.4
DK	8	13	.4	2.5	97.9
Missing	9	11	.3	2.1	100.0
	.	2907	84.7	Missing	
	Total	3432	100.0	100.0	

Mean	1.764	Std err	.073	Median	1.000
Mode	1.000	Std dev	1.667	Variance	2.780
Kurtosis	9.714	S E Kurt	.213	Skewness	3.121
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	926.000		

Valid cases   525   Missing cases   2907

SPFELA1   DID SEX W SP MAKE R FEEL SATISFIED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	1307	38.1	95.6	95.6
No	2	36	1.0	2.6	98.2
Refusal	7	3	.1	.2	98.5
DK	8	1	.0	.1	98.5
Missing	9	20	.6	1.5	100.0
	.	2065	60.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.162	Std err	.028	Median	1.000
Mode	1.000	Std dev	1.026	Variance	1.052
Kurtosis	50.916	S E Kurt	.132	Skewness	7.176
S E Skew	.066	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1588.000		

Valid cases   1367   Missing cases   2065

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SPFELA2   DID SEX W SP MAKE R FEEL SATISFIED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	831	24.2	93.5	93.5
No	2	49	1.4	5.5	99.0
Refusal	7	1	.0	.1	99.1
DK	8	1	.0	.1	99.2
Missing	9	7	.2	.8	100.0
	.	2543	74.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.133	Std err	.027	Median	1.000
Mode	1.000	Std dev	.799	Variance	.638
Kurtosis	81.317	S E Kurt	.164	Skewness	8.785
S E Skew	.082	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1007.000		

Valid cases   889   Missing cases   2543

SPFELA3   DID SEX W SP MAKE R FEEL SATISFIED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	680	19.8	91.9	91.9
No	2	56	1.6	7.6	99.5
Refusal	7	1	.0	.1	99.6
DK	8	1	.0	.1	99.7
Missing	9	2	.1	.3	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.115	Std err	.022	Median	1.000
Mode	1.000	Std dev	.592	Variance	.351
Kurtosis	121.294	S E Kurt	.179	Skewness	10.113
S E Skew	.090	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	825.000		

Valid cases   740   Missing cases   2692

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SPFELA4   DID SEX W SP MAKE R FEEL SATISFIED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	422	12.3	80.4	80.4
No	2	94	2.7	17.9	98.3
Missing	9	9	.3	1.7	100.0
	.	2907	84.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.316	Std err	.047	Median	1.000
Mode	1.000	Std dev	1.086	Variance	1.178
Kurtosis	40.625	S E Kurt	.213	Skewness	6.139
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	691.000		

Valid cases   525   Missing cases   2907

    SPFELB1   DID SEX W SP MAKE R FEEL SAD

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   55   1.6   4.0   4.0
    No   2   1287   37.5   94.1   98.2
    Refusal   7   3   .1   .2   98.4
    DK   8   2   .1   .1   98.5
    Missing   9   20   .6   1.5   100.0
                                  .   2065   60.2   Missing
                                       -------   ------- -------
                                Total   3432   100.0   100.0

    Mean   2.082   Std err   .025   Median   2.000
    Mode   2.000   Std dev   .927   Variance   .859
    Kurtosis   46.961   S E Kurt   .132   Skewness   6.748
    S E Skew   .066   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   2846.000

    Valid cases   1367   Missing cases   2065

    -

    SPFELB2   DID SEX W SP MAKE R FEEL SAD

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   50   1.5   5.6   5.6
    No   2   831   24.2   93.5   99.1
    Refusal   7   1   .0   .1   99.2
    Missing   9   7   .2   .8   100.0
                                  .   2543   74.1   Missing
                                       -------   ------- -------
                                Total   3432   100.0   100.0

    Mean   2.004   Std err   .023   Median   2.000
    Mode   2.000   Std dev   .686   Variance   .471
    Kurtosis   86.221   S E Kurt   .164   Skewness   8.634
    S E Skew   .082   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   1782.000

    Valid cases   889   Missing cases   2543

SPFELB3   DID SEX W SP MAKE R FEEL SAD

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	49	1.4	6.6	6.6
No	2	687	20.0	92.8	99.5
DK	8	1	.0	.1	99.6
Missing	9	3	.1	.4	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.970	Std err	.021	Median	2.000
Mode	2.000	Std dev	.560	Variance	.313
Kurtosis	117.975	S E Kurt	.179	Skewness	9.425
S E Skew	.090	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1458.000		

Valid cases   740   Missing cases   2692

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SPFELB4   DID SEX W SP MAKE R FEEL SAD

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	86	2.5	16.4	16.4
No	2	431	12.6	82.1	98.5
Missing	9	8	.2	1.5	100.0
	.	2907	84.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.943	Std err	.042	Median	2.000
Mode	2.000	Std dev	.953	Variance	.909
Kurtosis	43.505	S E Kurt	.213	Skewness	6.057
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1020.000		

Valid cases   525   Missing cases   2907

SPFELC1   DID SEX W SP MAKE R FEEL LOVED

                                                   Valid   Cum
Value Label   Value Frequency Percent Percent Percent

Yes   1   1298   37.8   95.0   95.0
No   2   42   1.2   3.1   98.0
Refusal   7   3   .1   .2   98.2
DK   8   3   .1   .2   98.5
Missing   9   21   .6   1.5   100.0
                               .   2065   60.2   Missing
                                     -------   ------- -------
                            Total   3432   100.0   100.0

Mean   1.182   Std err   .029   Median   1.000
Mode   1.000   Std dev   1.081   Variance   1.168
Kurtosis   44.622   S E Kurt   .132   Skewness   6.731
S E Skew   .066   Range   8.000   Minimum   1.000
Maximum   9.000   Sum   1616.000

Valid cases   1367   Missing cases   2065

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SPFELC2   DID SEX W SP MAKE R FEEL LOVED

                                                   Valid   Cum
Value Label   Value Frequency Percent Percent Percent

Yes   1   826   24.1   92.9   92.9
No   2   51   1.5   5.7   98.7
Refusal   7   1   .0   .1   98.8
DK   8   2   .1   .2   99.0
Missing   9   9   .3   1.0   100.0
                               .   2543   74.1   Missing
                                     -------   ------- -------
                            Total   3432   100.0   100.0

Mean   1.161   Std err   .031   Median   1.000
Mode   1.000   Std dev   .912   Variance   .831
Kurtosis   61.913   S E Kurt   .164   Skewness   7.748
S E Skew   .082   Range   8.000   Minimum   1.000
Maximum   9.000   Sum   1032.000

Valid cases   889   Missing cases   2543

SPFELC3   DID SEX W SP MAKE R FEEL LOVED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	624	18.2	84.3	84.3
No	2	107	3.1	14.5	98.8
Refusal	7	2	.1	.3	99.1
Missing	9	7	.2	.9	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.236	Std err	.033	Median	1.000
Mode	1.000	Std dev	.890	Variance	.792
Kurtosis	57.108	S E Kurt	.179	Skewness	7.112
S E Skew	.090	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	915.000		

Valid cases   740   Missing cases   2692

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SPFELC4   DID SEX W SP MAKE R FEEL LOVED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	247	7.2	47.0	47.0
No	2	268	7.8	51.0	98.1
DK	8	1	.0	.2	98.3
Missing	9	9	.3	1.7	100.0
	.	2907	84.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.661	Std err	.049	Median	2.000
Mode	2.000	Std dev	1.125	Variance	1.267
Kurtosis	30.409	S E Kurt	.213	Skewness	5.042
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	872.000		

Valid cases   525   Missing cases   2907

SPFELD1   DID SEX W SP MAKE R FEEL ANXIOUS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	105	3.1	7.7	7.7
No	2	1232	35.9	90.1	97.8
Refusal	7	3	.1	.2	98.0
DK	8	4	.1	.3	98.3
Missing	9	23	.7	1.7	100.0
	.	2065	60.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.069	Std err	.028	Median	2.000
Mode	2.000	Std dev	1.028	Variance	1.057
Kurtosis	36.399	S E Kurt	.132	Skewness	5.881
S E Skew	.066	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2829.000		

Valid cases   1367   Missing cases   2065

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SPFELD2   DID SEX W SP MAKE R FEEL ANXIOUS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	120	3.5	13.5	13.5
No	2	760	22.1	85.5	99.0
Refusal	7	1	.0	.1	99.1
DK	8	1	.0	.1	99.2
Missing	9	7	.2	.8	100.0
	.	2543	74.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.933	Std err	.026	Median	2.000
Mode	2.000	Std dev	.765	Variance	.586
Kurtosis	61.707	S E Kurt	.164	Skewness	6.871
S E Skew	.082	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1718.000		

Valid cases   889   Missing cases   2543

SPFELD3   DID SEX W SP MAKE R FEEL ANXIOUS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	146	4.3	19.7	19.7
No	2	590	17.2	79.7	99.5
DK	8	1	.0	.1	99.6
Missing	9	3	.1	.4	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.839	Std err	.024	Median	2.000
Mode	2.000	Std dev	.648	Variance	.419
Kurtosis	69.938	S E Kurt	.179	Skewness	6.255
S E Skew	.090	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1361.000		

Valid cases   740   Missing cases   2692

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SPFELD4   DID SEX W SP MAKE R FEEL ANXIOUS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	146	4.3	27.8	27.8
No	2	371	10.8	70.7	98.5
Missing	9	8	.2	1.5	100.0
	.	2907	84.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.829	Std err	.044	Median	2.000
Mode	2.000	Std dev	.999	Variance	.997
Kurtosis	38.187	S E Kurt	.213	Skewness	5.519
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	960.000		

Valid cases   525   Missing cases   2907

SPFELE1   DID SEX W SP MAKE R FEEL WANTED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	1218	35.5	89.1	89.1
No	2	120	3.5	8.8	97.9
Refusal	7	4	.1	.3	98.2
DK	8	6	.2	.4	98.6
Missing	9	19	.6	1.4	100.0
	.	2065	60.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.247	Std err	.030	Median	1.000
Mode	1.000	Std dev	1.112	Variance	1.238
Kurtosis	38.064	S E Kurt	.132	Skewness	6.122
S E Skew	.066	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1705.000		

Valid cases   1367   Missing cases   2065

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SPFELE2   DID SEX W SP MAKE R FEEL WANTED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	783	22.8	88.1	88.1
No	2	97	2.8	10.9	99.0
Refusal	7	1	.0	.1	99.1
Missing	9	8	.2	.9	100.0
	.	2543	74.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.188	Std err	.028	Median	1.000
Mode	1.000	Std dev	.831	Variance	.691
Kurtosis	70.549	S E Kurt	.164	Skewness	7.972
S E Skew	.082	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1056.000		

Valid cases   889   Missing cases   2543

SPFELE3   DID SEX W SP MAKE R FEEL WANTED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	624	18.2	84.3	84.3
No	2	112	3.3	15.1	99.5
Refusal	7	1	.0	.1	99.6
Missing	9	3	.1	.4	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.192	Std err	.024	Median	1.000
Mode	1.000	Std dev	.651	Variance	.423
Kurtosis	90.959	S E Kurt	.179	Skewness	8.273
S E Skew	.090	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	882.000		

Valid cases   740   Missing cases   2692

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SPFELE4   DID SEX W SP MAKE R FEEL WANTED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	341	9.9	65.0	65.0
No	2	175	5.1	33.3	98.3
Missing	9	9	.3	1.7	100.0
	.	2907	84.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.470	Std err	.048	Median	1.000
Mode	1.000	Std dev	1.101	Variance	1.211
Kurtosis	35.073	S E Kurt	.213	Skewness	5.506
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	772.000		

Valid cases   525   Missing cases   2907

    SPFELF1   DID SEX W SP MAKE R FEEL CARED FOR

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   1186   34.6   86.8   86.8
    No   2   153   4.5   11.2   98.0
    Refusal   7   4   .1   .3   98.2
    DK   8   4   .1   .3   98.5
    Missing   9   20   .6   1.5   100.0
                                    .   2065   60.2   Missing
                                        ------- ------- -------
                                Total   3432   100.0   100.0

    Mean   1.267   Std err   .030   Median   1.000
    Mode   1.000   Std dev   1.108   Variance   1.227
    Kurtosis   38.099   S E Kurt   .132   Skewness   6.077
    S E Skew   .066   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   1732.000

    Valid cases   1367   Missing cases   2065

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    SPFELF2   DID SEX W SP MAKE R FEEL CARED FOR

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   752   21.9   84.6   84.6
    No   2   122   3.6   13.7   98.3
    Refusal   7   1   .0   .1   98.4
    DK   8   3   .1   .3   98.8
    Missing   9   11   .3   1.2   100.0
                                    .   2543   74.1   Missing
                                        ------- ------- -------
                                Total   3432   100.0   100.0

    Mean   1.267   Std err   .035   Median   1.000
    Mode   1.000   Std dev   1.032   Variance   1.065
    Kurtosis   43.591   S E Kurt   .164   Skewness   6.392
    S E Skew   .082   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   1126.000

    Valid cases   889   Missing cases   2543

SPFELF3   DID SEX W SP MAKE R FEEL CARED FOR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	547	15.9	73.9	73.9
No	2	189	5.5	25.5	99.5
DK	8	1	.0	.1	99.6
Missing	9	3	.1	.4	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.297	Std err	.026	Median	1.000
Mode	1.000	Std dev	.702	Variance	.493
Kurtosis	67.772	S E Kurt	.179	Skewness	6.748
S E Skew	.090	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	960.000		

Valid cases   740   Missing cases   2692

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SPFELF4   DID SEX W SP MAKE R FEEL CARED FOR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	276	8.0	52.6	52.6
No	2	239	7.0	45.5	98.1
DK	8	1	.0	.2	98.3
Missing	9	9	.3	1.7	100.0
	.	2907	84.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.606	Std err	.049	Median	1.000
Mode	1.000	Std dev	1.132	Variance	1.281
Kurtosis	30.636	S E Kurt	.213	Skewness	5.090
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	843.000		

Valid cases   525   Missing cases   2907

SPFELG1   DID SEX W SP MAKE R FEEL SCARED

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	47	1.4	3.4	3.4
No	2	1292	37.6	94.5	98.0
Refusal	7	3	.1	.2	98.2
DK	8	3	.1	.2	98.4
Missing	9	22	.6	1.6	100.0
	.	2065	60.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.102	Std err	.026	Median	2.000
Mode	2.000	Std dev	.973	Variance	.947
Kurtosis	42.266	S E Kurt	.132	Skewness	6.462
S E Skew	.066	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2874.000		

Valid cases   1367   Missing cases   2065

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SPFELG2   DID SEX W SP MAKE R FEEL SCARED

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	40	1.2	4.5	4.5
No	2	839	24.4	94.4	98.9
Refusal	7	1	.0	.1	99.0
DK	8	1	.0	.1	99.1
Missing	9	8	.2	.9	100.0
	.	2543	74.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.030	Std err	.025	Median	2.000
Mode	2.000	Std dev	.744	Variance	.554
Kurtosis	73.761	S E Kurt	.164	Skewness	8.206
S E Skew	.082	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1805.000		

Valid cases   889   Missing cases   2543

SPFELG3   DID SEX W SP MAKE R FEEL SCARED

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	77	2.2	10.4	10.4
No	2	659	19.2	89.1	99.5
DK	8	1	.0	.1	99.6
Missing	9	3	.1	.4	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.932	Std err	.022	Median	2.000
Mode	2.000	Std dev	.589	Variance	.347
Kurtosis	97.661	S E Kurt	.179	Skewness	8.091
S E Skew	.090	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1430.000		

Valid cases   740   Missing cases   2692

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SPFELG4   DID SEX W SP MAKE R FEEL SCARED

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	78	2.3	14.9	14.9
No	2	439	12.8	83.6	98.5
Missing	9	8	.2	1.5	100.0
	.	2907	84.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.958	Std err	.041	Median	2.000
Mode	2.000	Std dev	.946	Variance	.895
Kurtosis	44.529	S E Kurt	.213	Skewness	6.163
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1028.000		

Valid cases   525   Missing cases   2907

SPFELH1   DID SEX W SP MAKE R FEEL THRILLED

```
                                              Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

Yes                           1      1206     35.1     88.2     88.2
No                            2       126      3.7      9.2     97.4
Refusal                       7         3       .1       .2     97.7
DK                            8         6       .2       .4     98.1
Missing                       9        26       .8      1.9    100.0
                              .      2065     60.2   Missing
                                   -------  -------  -------
                          Total      3432    100.0    100.0
```

```
Mean           1.288    Std err       .033    Median       1.000
Mode           1.000    Std dev      1.234    Variance     1.522
Kurtosis      31.094    S E Kurt      .132    Skewness     5.591
S E Skew        .066    Range        8.000    Minimum      1.000
Maximum        9.000    Sum       1761.000
```

Valid cases   1367   Missing cases   2065

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SPFELH2   DID SEX W SP MAKE R FEEL THRILLED

```
                                              Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

Yes                           1       782     22.8     88.0     88.0
No                            2        97      2.8     10.9     98.9
Refusal                       7         1       .0       .1     99.0
DK                            8         1       .0       .1     99.1
Missing                       9         8       .2       .9    100.0
                              .      2543     74.1   Missing
                                   -------  -------  -------
                          Total      3432    100.0    100.0
```

```
Mean           1.196    Std err       .029    Median       1.000
Mode           1.000    Std dev       .862    Variance      .743
Kurtosis      64.725    S E Kurt      .164    Skewness     7.677
S E Skew        .082    Range        8.000    Minimum      1.000
Maximum        9.000    Sum       1063.000
```

Valid cases   889   Missing cases   2543

SPFELH3   DID SEX W SP MAKE R FEEL THRILLED


```
                                                 Valid    Cum
Value Label                   Value  Frequency  Percent  Percent  Percent

Yes                              1       646      18.8     87.3     87.3
No                               2        91       2.7     12.3     99.6
Missing                          9         3        .1       .4    100.0
                                 .      2692      78.4    Missing
                                      -------   -------  -------
                               Total    3432     100.0    100.0
```

```
Mean          1.155   Std err       .022   Median      1.000
Mode          1.000   Std dev       .599   Variance     .359
Kurtosis    117.892   S E Kurt      .179   Skewness    9.475
S E Skew       .090   Range        8.000   Minimum     1.000
Maximum       9.000   Sum        855.000
```

Valid cases   740   Missing cases   2692

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SPFELH4   DID SEX W SP MAKE R FEEL THRILLED


```
                                                 Valid    Cum
Value Label                   Value  Frequency  Percent  Percent  Percent

Yes                              1       385      11.2     73.3     73.3
No                               2       132       3.8     25.1     98.5
Missing                          9         8        .2      1.5    100.0
                                 .      2907      84.7    Missing
                                      -------   -------  -------
                               Total    3432     100.0    100.0
```

```
Mean          1.373   Std err       .046   Median      1.000
Mode          1.000   Std dev      1.044   Variance    1.089
Kurtosis     41.056   S E Kurt      .213   Skewness    6.000
S E Skew       .107   Range        8.000   Minimum     1.000
Maximum       9.000   Sum        721.000
```

Valid cases   525   Missing cases   2907

SPFELI1   DID SEX W SP MAKE R FEEL GUILTY

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	45	1.3	3.3	3.3
No	2	1296	37.8	94.8	98.1
Refusal	7	3	.1	.2	98.3
DK	8	2	.1	.1	98.5
Missing	9	21	.6	1.5	100.0
	.	2065	60.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.094	Std err	.025	Median	2.000
Mode	2.000	Std dev	.941	Variance	.885
Kurtosis	45.809	S E Kurt	.132	Skewness	6.712
S E Skew	.066	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2863.000		

Valid cases   1367   Missing cases   2065

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SPFELI2   DID SEX W SP MAKE R FEEL GUILTY

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	43	1.3	4.8	4.8
No	2	836	24.4	94.0	98.9
Refusal	7	1	.0	.1	99.0
Missing	9	9	.3	1.0	100.0
	.	2543	74.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.028	Std err	.025	Median	2.000
Mode	2.000	Std dev	.757	Variance	.572
Kurtosis	72.850	S E Kurt	.164	Skewness	8.147
S E Skew	.082	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1803.000		

Valid cases   889   Missing cases   2543

SPFELI3   DID SEX W SP MAKE R FEEL GUILTY

```
                                                  Valid    Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

Yes                            1        96       2.8     13.0     13.0
No                             2       640      18.6     86.5     99.5
Missing                        9         4        .1       .5    100.0
                               .      2692      78.4   Missing
                                    -------   -------  -------
                            Total    3432     100.0    100.0
```

```
Mean        1.908    Std err       .023    Median       2.000
Mode        2.000    Std dev       .622    Variance      .387
Kurtosis   89.905    S E Kurt      .179    Skewness     7.648
S E Skew     .090    Range       8.000     Minimum      1.000
Maximum     9.000    Sum      1412.000
```

Valid cases   740   Missing cases   2692

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SPFELI4   DID SEX W SP MAKE R FEEL GUILTY

```
                                                  Valid    Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

Yes                            1       142       4.1     27.0     27.0
No                             2       375      10.9     71.4     98.5
Missing                        9         8        .2      1.5    100.0
                               .      2907      84.7   Missing
                                    -------   -------  -------
                            Total    3432     100.0    100.0
```

```
Mean        1.836    Std err       .043    Median       2.000
Mode        2.000    Std dev       .996    Variance      .992
Kurtosis   38.435    S E Kurt      .213    Skewness     5.543
S E Skew     .107    Range       8.000     Minimum      1.000
Maximum     9.000    Sum       964.000
```

Valid cases   525   Missing cases   2907

    SPFELJ1   DID SEX W SP MAKE R FEEL OTHER

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   39   1.1   2.9   2.9
    No   2   910   26.5   66.6   69.4
    Refusal   7   6   .2   .4   69.9
    DK   8   9   .3   .7   70.5
    Missing   9   403   11.7   29.5   100.0
                                   .   2065   60.2   Missing
                                        -------   ------- -------
                                 Total   3432   100.0   100.0

    Mean   4.097   Std err   .087   Median   2.000
    Mode   2.000   Std dev   3.230   Variance   10.433
    Kurtosis   -1.273   S E Kurt   .132   Skewness   .841
    S E Skew   .066   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   5600.000

    Valid cases   1367   Missing cases   2065

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    SPFELJ2   DID SEX W SP MAKE R FEEL OTHER

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   50   1.5   5.6   5.6
    No   2   530   15.4   59.6   65.2
    Refusal   7   2   .1   .2   65.5
    DK   8   4   .1   .4   65.9
    Missing   9   303   8.8   34.1   100.0
                                   .   2543   74.1   Missing
                                        -------   ------- -------
                                 Total   3432   100.0   100.0

    Mean   4.368   Std err   .113   Median   2.000
    Mode   2.000   Std dev   3.374   Variance   11.381
    Kurtosis   -1.580   S E Kurt   .164   Skewness   .629
    S E Skew   .082   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   3883.000

    Valid cases   889   Missing cases   2543

    SPFELJ3   DID SEX W SP MAKE R FEEL OTHER

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   32   .9   4.3   4.3
    No   2   468   13.6   63.3   67.7
    DK   8   6   .2   .8   68.5
    Missing   9   233   6.8   31.5   100.0
                                   .   2693   78.5   Missing
                                        ------- ------- -------
                               Total   3432   100.0   100.0

    Mean   4.212   Std err   .121   Median   2.000
    Mode   2.000   Std dev   3.302   Variance   10.905
    Kurtosis   -1.424   S E Kurt   .180   Skewness   .746
    S E Skew   .090   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   3113.000

    Valid cases   739   Missing cases   2693

    -

    SPFELJ4   DID SEX W SP MAKE R FEEL OTHER

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   32   .9   6.1   6.1
    No   2   361   10.5   68.9   75.0
    Refusal   7   1   .0   .2   75.2
    DK   8   2   .1   .4   75.6
    Missing   9   128   3.7   24.4   100.0
                                   .   2908   84.7   Missing
                                        ------- ------- -------
                               Total   3432   100.0   100.0

    Mean   3.681   Std err   .134   Median   2.000
    Mode   2.000   Std dev   3.067   Variance   9.407
    Kurtosis   -.661   S E Kurt   .213   Skewness   1.139
    S E Skew   .107   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   1929.000

    Valid cases   524   Missing cases   2908

SPPHS1   HOW PHYSICALLY PLEASING WAS REL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Extremely	1	578	16.8	42.3	42.3
Very	2	586	17.1	42.9	85.1
Moderately	3	156	4.5	11.4	96.6
Slightly	4	20	.6	1.5	98.0
Not at all	5	6	.2	.4	98.5
Refusal	7	3	.1	.2	98.7
DK	8	1	.0	.1	98.8
Missing	9	17	.5	1.2	100.0
	.	2065	60.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.836	Std err	.031	Median	2.000
Mode	2.000	Std dev	1.140	Variance	1.300
Kurtosis	18.743	S E Kurt	.132	Skewness	3.563
S E Skew	.066	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2510.000		

Valid cases   1367   Missing cases   2065

SPPHS2   HOW PHYSICALLY PLEASING WAS REL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Extremely	1	402	11.7	45.3	45.3
Very	2	318	9.3	35.8	81.1
Moderately	3	113	3.3	12.7	93.8
Slightly	4	37	1.1	4.2	98.0
Not at all	5	8	.2	.9	98.9
Other	6	1	.0	.1	99.0
Refusal	7	1	.0	.1	99.1
Missing	9	8	.2	.9	100.0
	.	2544	74.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.858	Std err	.038	Median	2.000
Mode	1.000	Std dev	1.139	Variance	1.297
Kurtosis	13.041	S E Kurt	.164	Skewness	2.792
S E Skew	.082	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1650.000		

Valid cases   888   Missing cases   2544

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SPPHS3   HOW PHYSICALLY PLEASING WAS REL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Extremely	1	291	8.5	39.3	39.3
Very	2	271	7.9	36.6	75.9
Moderately	3	131	3.8	17.7	93.6
Slightly	4	34	1.0	4.6	98.2
Not at all	5	10	.3	1.4	99.6
Missing	9	3	.1	.4	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.945	Std err	.038	Median	2.000
Mode	1.000	Std dev	1.036	Variance	1.073
Kurtosis	8.021	S E Kurt	.179	Skewness	1.884
S E Skew	.090	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1439.000		

Valid cases   740   Missing cases   2692

SPPHS4   HOW PHYSICALLY PLEASING WAS REL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Extremely	1	96	2.8	18.3	18.3
Very	2	175	5.1	33.3	51.6
Moderately	3	150	4.4	28.6	80.2
Slightly	4	66	1.9	12.6	92.8
Not at all	5	30	.9	5.7	98.5
Missing	9	8	.2	1.5	100.0
	.	2907	84.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.632	Std err	.059	Median	2.000
Mode	2.000	Std dev	1.355	Variance	1.836
Kurtosis	5.595	S E Kurt	.213	Skewness	1.677
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1382.000		

Valid cases   525   Missing cases   2907

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SPEMT1   HOW EMOTIONALLY PLEASING WAS REL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Extremely	1	583	17.0	42.6	42.6
Very	2	551	16.1	40.3	83.0
Moderately	3	173	5.0	12.7	95.6
Slightly	4	28	.8	2.0	97.7
Not at all	5	13	.4	1.0	98.6
Missing	9	19	.6	1.4	100.0
	.	2065	60.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.867	Std err	.032	Median	2.000
Mode	1.000	Std dev	1.177	Variance	1.385
Kurtosis	16.790	S E Kurt	.132	Skewness	3.347
S E Skew	.066	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2552.000		

Valid cases   1367   Missing cases   2065

SPEMT2   HOW EMOTIONALLY PLEASING WAS REL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Extremely	1	367	10.7	41.3	41.3
Very	2	301	8.8	33.9	75.1
Moderately	3	148	4.3	16.6	91.8
Slightly	4	47	1.4	5.3	97.1
Not at all	5	18	.5	2.0	99.1
Refusal	7	1	.0	.1	99.2
Missing	9	7	.2	.8	100.0
	.	2543	74.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.981	Std err	.040	Median	2.000
Mode	1.000	Std dev	1.178	Variance	1.388
Kurtosis	8.994	S E Kurt	.164	Skewness	2.236
S E Skew	.082	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1761.000		

Valid cases   889   Missing cases   2543

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SPEMT3   HOW EMOTIONALLY PLEASING WAS REL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Extremely	1	232	6.8	31.4	31.4
Very	2	254	7.4	34.3	65.7
Moderately	3	171	5.0	23.1	88.8
Slightly	4	48	1.4	6.5	95.3
Not at all	5	31	.9	4.2	99.5
Missing	9	4	.1	.5	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.211	Std err	.044	Median	2.000
Mode	2.000	Std dev	1.185	Variance	1.403
Kurtosis	4.906	S E Kurt	.179	Skewness	1.525
S E Skew	.090	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1636.000		

Valid cases   740   Missing cases   2692

SPEMT4   HOW EMOTIONALLY PLEASING WAS REL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Extremely	1	63	1.8	12.0	12.0
Very	2	106	3.1	20.2	32.2
Moderately	3	178	5.2	33.9	66.1
Slightly	4	103	3.0	19.6	85.7
Not at all	5	67	2.0	12.8	98.5
Missing	9	8	.2	1.5	100.0
	.	2907	84.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.101	Std err	.061	Median	3.000
Mode	3.000	Std dev	1.389	Variance	1.931
Kurtosis	3.202	S E Kurt	.213	Skewness	1.036
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1628.000		

Valid cases   525   Missing cases   2907

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SPWHYA1   DID R HAVE SEX TO MAKE UP AFTER FIGHT

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	216	6.3	15.8	15.8
No	2	1130	32.9	82.7	98.5
Missing	9	21	.6	1.5	100.0
	.	2065	60.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.950	Std err	.026	Median	2.000
Mode	2.000	Std dev	.953	Variance	.909
Kurtosis	43.339	S E Kurt	.132	Skewness	6.071
S E Skew	.066	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2665.000		

Valid cases   1367   Missing cases   2065

    SPWHYA2   DID R HAVE SEX TO MAKE UP AFTER FIGHT

                                                       Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   150   4.4   16.9   16.9
    No   2   730   21.3   82.1   99.0
    Refusal   7   1   .0   .1   99.1
    Missing   9   8   .2   .9   100.0
                                   .   2543   74.1   Missing
                                        ------- ------- -------
                                Total   3432   100.0   100.0

    Mean   1.900   Std err   .027   Median   2.000
    Mode   2.000   Std dev   .793   Variance   .628
    Kurtosis   57.571   S E Kurt   .164   Skewness   6.541
    S E Skew   .082   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   1689.000

    Valid cases   889   Missing cases   2543

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    SPWHYA3   DID R HAVE SEX TO MAKE UP AFTER FIGHT

                                                       Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   84   2.4   11.4   11.4
    No   2   654   19.1   88.4   99.7
    Missing   9   2   .1   .3   100.0
                                   .   2692   78.4   Missing
                                        ------- ------- -------
                                Total   3432   100.0   100.0

    Mean   1.905   Std err   .018   Median   2.000
    Mode   2.000   Std dev   .487   Variance   .237
    Kurtosis   121.089   S E Kurt   .179   Skewness   7.657
    S E Skew   .090   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   1410.000

    Valid cases   740   Missing cases   2692

SPWHYA4   DID R HAVE SEX TO MAKE UP AFTER FIGHT

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	41	1.2	7.8	7.8
No	2	476	13.9	90.7	98.5
DK	8	1	.0	.2	98.7
Missing	9	7	.2	1.3	100.0
	.	2907	84.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.027	Std err	.039	Median	2.000
Mode	2.000	Std dev	.895	Variance	.801
Kurtosis	50.776	S E Kurt	.213	Skewness	6.796
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1064.000		

Valid cases   525   Missing cases   2907

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SPWHYB1   DID R HAVE SEX TO RELIEVE TENSION

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1039	30.3	76.0	76.0
No	2	302	8.8	22.1	98.1
Refusal	7	2	.1	.1	98.2
DK	8	2	.1	.1	98.4
Missing	9	22	.6	1.6	100.0
	.	2065	60.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.369	Std err	.030	Median	1.000
Mode	1.000	Std dev	1.114	Variance	1.240
Kurtosis	35.502	S E Kurt	.132	Skewness	5.702
S E Skew	.066	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1871.000		

Valid cases   1367   Missing cases   2065

SPWHYB2   DID R HAVE SEX TO RELIEVE TENSION

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	704	20.5	79.2	79.2
No	2	174	5.1	19.6	98.8
Refusal	7	1	.0	.1	98.9
DK	8	1	.0	.1	99.0
Missing	9	9	.3	1.0	100.0
	.	2543	74.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.291	Std err	.031	Median	1.000
Mode	1.000	Std dev	.925	Variance	.855
Kurtosis	51.100	S E Kurt	.164	Skewness	6.642
S E Skew	.082	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1148.000		

Valid cases   889   Missing cases   2543

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SPWHYB3   DID R HAVE SEX TO RELIEVE TENSION

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	546	15.9	73.8	73.8
No	2	192	5.6	25.9	99.7
Missing	9	2	.1	.3	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.281	Std err	.022	Median	1.000
Mode	1.000	Std dev	.595	Variance	.354
Kurtosis	74.917	S E Kurt	.179	Skewness	6.310
S E Skew	.090	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	948.000		

Valid cases   740   Missing cases   2692

SPWHYB4   DID R HAVE SEX TO RELIEVE TENSION

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	431	12.6	82.1	82.1
No	2	86	2.5	16.4	98.5
DK	8	1	.0	.2	98.7
Missing	9	7	.2	1.3	100.0
	.	2907	84.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.284	Std err	.044	Median	1.000
Mode	1.000	Std dev	1.016	Variance	1.032
Kurtosis	45.704	S E Kurt	.213	Skewness	6.471
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	674.000		

Valid cases   525   Missing cases   2907

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SPWHYC1   DID R HAVE SEX BECAUSE P WANTED IT

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	1097	32.0	80.2	80.2
No	2	244	7.1	17.8	98.1
Refusal	7	3	.1	.2	98.3
Missing	9	23	.7	1.7	100.0
	.	2065	60.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.326	Std err	.030	Median	1.000
Mode	1.000	Std dev	1.108	Variance	1.229
Kurtosis	37.378	S E Kurt	.132	Skewness	5.909
S E Skew	.066	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1813.000		

Valid cases   1367   Missing cases   2065

SPWHYC2   DID R HAVE SEX BECAUSE P WANTED IT

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	673	19.6	75.7	75.7
No	2	200	5.8	22.5	98.2
Refusal	7	1	.0	.1	98.3
DK	8	1	.0	.1	98.4
Missing	9	14	.4	1.6	100.0
	.	2543	74.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.366	Std err	.037	Median	1.000
Mode	1.000	Std dev	1.094	Variance	1.196
Kurtosis	37.045	S E Kurt	.164	Skewness	5.796
S E Skew	.082	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1214.000		

Valid cases   889   Missing cases   2543

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SPWHYC3   DID R HAVE SEX BECAUSE P WANTED IT

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	496	14.5	67.0	67.0
No	2	238	6.9	32.2	99.2
Refusal	7	1	.0	.1	99.3
DK	8	1	.0	.1	99.5
Missing	9	4	.1	.5	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.382	Std err	.029	Median	1.000
Mode	1.000	Std dev	.798	Variance	.637
Kurtosis	52.211	S E Kurt	.179	Skewness	6.040
S E Skew	.090	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1023.000		

Valid cases   740   Missing cases   2692

SPWHYC4   DID R HAVE SEX BECAUSE P WANTED IT

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	367	10.7	69.9	69.9
No	2	150	4.4	28.6	98.5
DK	8	1	.0	.2	98.7
Missing	9	7	.2	1.3	100.0
	.	2907	84.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.406	Std err	.045	Median	1.000
Mode	1.000	Std dev	1.034	Variance	1.070
Kurtosis	39.491	S E Kurt	.213	Skewness	5.816
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	738.000		

Valid cases   525   Missing cases   2907

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SPWHYD1   DID R HAVE SEX TO GET PREGNANT

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	116	3.4	8.5	8.5
No	2	1220	35.5	89.2	97.7
DK	8	1	.0	.1	97.8
Missing	9	30	.9	2.2	100.0
	.	2065	60.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.073	Std err	.029	Median	2.000
Mode	2.000	Std dev	1.087	Variance	1.182
Kurtosis	34.069	S E Kurt	.132	Skewness	5.725
S E Skew	.066	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	2834.000		

Valid cases   1367   Missing cases   2065

SPWHYD2   DID R HAVE SEX TO GET PREGNANT

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	83	2.4	9.3	9.3
No	2	785	22.9	88.3	97.6
Refusal	7	1	.0	.1	97.8
DK	8	1	.0	.1	97.9
Missing	9	19	.6	2.1	100.0
	.	2543	74.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.069	Std err	.037	Median	2.000
Mode	2.000	Std dev	1.098	Variance	1.206
Kurtosis	32.695	S E Kurt	.164	Skewness	5.586
S E Skew	.082	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1839.000		

Valid cases   889   Missing cases   2543

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SPWHYD3   DID R HAVE SEX TO GET PREGNANT

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	46	1.3	6.2	6.2
No	2	687	20.0	92.8	99.1
DK	8	2	.1	.3	99.3
Missing	9	5	.1	.7	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.001	Std err	.026	Median	2.000
Mode	2.000	Std dev	.701	Variance	.491
Kurtosis	79.716	S E Kurt	.179	Skewness	8.275
S E Skew	.090	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1481.000		

Valid cases   740   Missing cases   2692

SPWHYD4   DID R HAVE SEX TO GET PREGNANT

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	12	.3	2.3	2.3
No	2	500	14.6	95.2	97.5
DK	8	1	.0	.2	97.7
Missing	9	12	.3	2.3	100.0
	.	2907	84.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.149	Std err	.048	Median	2.000
Mode	2.000	Std dev	1.092	Variance	1.192
Kurtosis	34.553	S E Kurt	.213	Skewness	5.950
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1128.000		

Valid cases   525   Missing cases   2907

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SPWHYE1   DID R HAVE SEX TO EXPRESS LOVE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1282	37.4	93.8	93.8
No	2	62	1.8	4.5	98.3
Missing	9	23	.7	1.7	100.0
	.	2065	60.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.180	Std err	.028	Median	1.000
Mode	1.000	Std dev	1.044	Variance	1.091
Kurtosis	50.187	S E Kurt	.132	Skewness	7.098
S E Skew	.066	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1613.000		

Valid cases   1367   Missing cases   2065

SPWHYE2   DID R HAVE SEX TO EXPRESS LOVE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	818	23.8	92.0	92.0
No	2	59	1.7	6.6	98.7
Refusal	7	1	.0	.1	98.8
Missing	9	11	.3	1.2	100.0
	.	2543	74.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.172	Std err	.031	Median	1.000
Mode	1.000	Std dev	.933	Variance	.870
Kurtosis	60.609	S E Kurt	.164	Skewness	7.653
S E Skew	.082	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1042.000		

Valid cases   889   Missing cases   2543

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SPWHYE3   DID R HAVE SEX TO EXPRESS LOVE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	644	18.8	87.0	87.0
No	2	92	2.7	12.4	99.5
Missing	9	4	.1	.5	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.168	Std err	.024	Median	1.000
Mode	1.000	Std dev	.665	Variance	.443
Kurtosis	102.044	S E Kurt	.179	Skewness	9.081
S E Skew	.090	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	864.000		

Valid cases   740   Missing cases   2692

SPWHYE4   DID R HAVE SEX TO EXPRESS LOVE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	308	9.0	58.7	58.7
No	2	208	6.1	39.6	98.3
DK	8	1	.0	.2	98.5
Missing	9	8	.2	1.5	100.0
	.	2907	84.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.531	Std err	.048	Median	1.000
Mode	1.000	Std dev	1.088	Variance	1.185
Kurtosis	33.679	S E Kurt	.213	Skewness	5.317
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	804.000		

Valid cases   525   Missing cases   2907

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SPWHYF1   DID R HAVE SEX FOR OTHER REASON

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	79	2.3	5.8	5.8
No	2	1227	35.8	90.4	96.2
Missing	9	52	1.5	3.8	100.0
	.	2074	60.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.210	Std err	.037	Median	2.000
Mode	2.000	Std dev	1.375	Variance	1.892
Kurtosis	19.890	S E Kurt	.133	Skewness	4.574
S E Skew	.066	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3001.000		

Valid cases   1358   Missing cases   2074

SPWHYF2   DID R HAVE SEX FOR OTHER REASON

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	79	2.3	9.1	9.1
No	2	773	22.5	88.6	97.7
Refusal	7	1	.0	.1	97.8
DK	8	1	.0	.1	97.9
Missing	9	18	.5	2.1	100.0
	.	2560	74.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.067	Std err	.037	Median	2.000
Mode	2.000	Std dev	1.081	Variance	1.169
Kurtosis	33.820	S E Kurt	.165	Skewness	5.675
S E Skew	.083	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1802.000		

Valid cases   872   Missing cases   2560

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SPWHYF3   DID R HAVE SEX FOR OTHER REASON

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	71	2.1	9.9	9.9
No	2	625	18.2	87.5	97.5
DK	8	1	.0	.1	97.6
Missing	9	17	.5	2.4	100.0
	.	2718	79.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.076	Std err	.043	Median	2.000
Mode	2.000	Std dev	1.146	Variance	1.313
Kurtosis	30.157	S E Kurt	.183	Skewness	5.390
S E Skew	.091	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1482.000		

Valid cases   714   Missing cases   2718

SPWHYF4   DID R HAVE SEX FOR OTHER REASON

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	71	2.1	14.1	14.1
No	2	413	12.0	82.1	96.2
DK	8	1	.0	.2	96.4
Missing	9	18	.5	3.6	100.0
	.	2929	85.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.121	Std err	.062	Median	2.000
Mode	2.000	Std dev	1.398	Variance	1.955
Kurtosis	18.919	S E Kurt	.217	Skewness	4.360
S E Skew	.109	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1067.000		

Valid cases   503   Missing cases   2929

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SPOTPA1   NUMBER OF OTHER PS SP HAS HAD IN YEAR

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	1288	37.5	94.2	94.2
	1	35	1.0	2.6	96.8
	2	11	.3	.8	97.6
	3	2	.1	.1	97.7
	4	1	.0	.1	97.8
	5	1	.0	.1	97.9
	10	2	.1	.1	98.0
DK	98	8	.2	.6	98.6
Missing	99	19	.6	1.4	100.0
	.	2065	60.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.017	Std err	.372	Median	.000
Mode	.000	Std dev	13.739	Variance	188.747
Kurtosis	45.701	S E Kurt	.132	Skewness	6.897
S E Skew	.066	Range	99.000	Minimum	.000
Maximum	99.000	Sum	2757.000		

Valid cases   1367   Missing cases   2065

SPOTPA2   NUMBER OF OTHER PS SP HAS HAD IN YEAR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	797	23.2	89.7	89.7
	1	44	1.3	4.9	94.6
	2	11	.3	1.2	95.8
	3	5	.1	.6	96.4
	4	1	.0	.1	96.5
	5	3	.1	.3	96.9
	8	1	.0	.1	97.0
	10	2	.1	.2	97.2
	15	1	.0	.1	97.3
	25	1	.0	.1	97.4
Refusal	97	1	.0	.1	97.5
DK	98	12	.3	1.3	98.9
Missing	99	10	.3	1.1	100.0
	.	2543	74.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.735	Std err	.525	Median	.000
Mode	.000	Std dev	15.645	Variance	244.772
Kurtosis	33.445	S E Kurt	.164	Skewness	5.933
S E Skew	.082	Range	99.000	Minimum	.000
Maximum	99.000	Sum	2431.000		

Valid cases   889   Missing cases   2543

    SPOTPA3   NUMBER OF OTHER PS SP HAS HAD IN YEAR

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	482	14.0	65.1	65.1
	1	118	3.4	15.9	81.1
	2	40	1.2	5.4	86.5
	3	23	.7	3.1	89.6
	4	4	.1	.5	90.1
	5	8	.2	1.1	91.2
	7	2	.1	.3	91.5
	8	1	.0	.1	91.6
	10	4	.1	.5	92.2
DK	98	48	1.4	6.5	98.6
Missing	99	10	.3	1.4	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	8.215	Std err	.966	Median	.000
Mode	.000	Std dev	26.280	Variance	690.629
Kurtosis	7.860	S E Kurt	.179	Skewness	3.132
S E Skew	.090	Range	99.000	Minimum	.000
Maximum	99.000	Sum	6079.000		

    Valid cases   740   Missing cases   2692

   SPOTPA4   NUMBER OF OTHER PS SP HAS HAD IN YEAR

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	162	4.7	30.9	30.9
	1	136	4.0	25.9	56.8
	2	56	1.6	10.7	67.4
	3	43	1.3	8.2	75.6
	4	5	.1	1.0	76.6
	5	12	.3	2.3	78.9
	6	7	.2	1.3	80.2
	7	3	.1	.6	80.8
	10	7	.2	1.3	82.1
	12	4	.1	.8	82.9
	22	1	.0	.2	83.0
	50	1	.0	.2	83.2
	96	1	.0	.2	83.4
Refusal	97	1	.0	.2	83.6
DK	98	75	2.2	14.3	97.9
Missing	99	11	.3	2.1	100.0
	.	2907	84.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	17.794	Std err	1.579	Median	1.000
Mode	.000	Std dev	36.190	Variance	1309.710
Kurtosis	1.139	S E Kurt	.213	Skewness	1.763
S E Skew	.107	Range	99.000	Minimum	.000
Maximum	99.000	Sum	9342.000		

   Valid cases   525   Missing cases   2907

SPOTPB1   WHETHER PS OF SP WERE MEN OR WOMEN

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
men	1	16	.5	22.2	22.2
women	2	35	1.0	48.6	70.8
both	3	3	.1	4.2	75.0
DK	8	5	.1	6.9	81.9
Missing	9	13	.4	18.1	100.0
	.	3360	97.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.500	Std err	.363	Median	2.000
Mode	2.000	Std dev	3.081	Variance	9.493
Kurtosis	-.623	S E Kurt	.559	Skewness	1.114
S E Skew	.283	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	252.000		

Valid cases   72   Missing cases   3360

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SPOTPB2   WHETHER PS OF SP WERE MEN OR WOMEN

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
men	1	32	.9	35.6	35.6
women	2	41	1.2	45.6	81.1
both	3	3	.1	3.3	84.4
Refusal	7	1	.0	1.1	85.6
DK	8	4	.1	4.4	90.0
Missing	9	9	.3	10.0	100.0
	.	3342	97.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.700	Std err	.274	Median	2.000
Mode	2.000	Std dev	2.598	Variance	6.752
Kurtosis	1.630	S E Kurt	.503	Skewness	1.804
S E Skew	.254	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	243.000		

Valid cases   90   Missing cases   3342

SPOTPB3   WHETHER PS OF SP WERE MEN OR WOMEN

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
men	1	109	3.2	42.6	42.6
women	2	105	3.1	41.0	83.6
both	3	7	.2	2.7	86.3
DK	8	22	.6	8.6	94.9
Missing	9	13	.4	5.1	100.0
	.	3176	92.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.473	Std err	.151	Median	2.000
Mode	1.000	Std dev	2.415	Variance	5.835
Kurtosis	2.231	S E Kurt	.303	Skewness	1.955
S E Skew	.152	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	633.000		

Valid cases   256   Missing cases   3176

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SPOTPB4   WHETHER PS OF SP WERE MEN OR WOMEN

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
men	1	172	5.0	47.6	47.6
women	2	117	3.4	32.4	80.1
both	3	5	.1	1.4	81.4
DK	8	45	1.3	12.5	93.9
Missing	9	22	.6	6.1	100.0
	.	3071	89.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.712	Std err	.144	Median	2.000
Mode	1.000	Std dev	2.735	Variance	7.478
Kurtosis	.566	S E Kurt	.256	Skewness	1.533
S E Skew	.128	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	979.000		

Valid cases   361   Missing cases   3071

     SPOTPC1   DID SP HAVE OTHER PS DURING REL

                                                     Valid   Cum
     Value Label   Value Frequency Percent   Percent   Percent

     Yes   1   36   1.0   49.3   49.3
     No   2   19   .6   26.0   75.3
     DK   8   4   .1   5.5   80.8
     Missing   9   14   .4   19.2   100.0
                                    .   3359   97.9   Missing
                                        -------   -------   -------
                                 Total   3432   100.0   100.0

     Mean   3.178   Std err   .381   Median   2.000
     Mode   1.000   Std dev   3.259   Variance   10.621
     Kurtosis   -.574   S E Kurt   .555   Skewness   1.159
     S E Skew   .281   Range   8.000   Minimum   1.000
     Maximum   9.000   Sum   232.000

     Valid cases   73   Missing cases   3359

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     SPOTPC2   DID SP HAVE OTHER PS DURING REL

                                                     Valid   Cum
     Value Label   Value Frequency Percent   Percent   Percent

     Yes   1   43   1.3   48.3   48.3
     No   2   28   .8   31.5   79.8
     Refusal   7   1   .0   1.1   80.9
     DK   8   7   .2   7.9   88.8
     Missing   9   10   .3   11.2   100.0
                                    .   3343   97.4   Missing
                                        -------   -------   -------
                                 Total   3432   100.0   100.0

     Mean   2.831   Std err   .309   Median   2.000
     Mode   1.000   Std dev   2.916   Variance   8.505
     Kurtosis   .304   S E Kurt   .506   Skewness   1.456
     S E Skew   .255   Range   8.000   Minimum   1.000
     Maximum   9.000   Sum   252.000

     Valid cases   89   Missing cases   3343

SPOTPC3   DID SP HAVE OTHER PS DURING REL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	76	2.2	34.5	34.5
No	2	110	3.2	50.0	84.5
DK	8	21	.6	9.5	94.1
Missing	9	13	.4	5.9	100.0
	.	3212	93.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.641	Std err	.169	Median	2.000
Mode	2.000	Std dev	2.509	Variance	6.295
Kurtosis	1.595	S E Kurt	.327	Skewness	1.812
S E Skew	.164	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	581.000		

Valid cases   220   Missing cases   3212

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SPOTPC4   DID SP HAVE OTHER PS DURING REL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	95	2.8	39.9	39.9
No	2	114	3.3	47.9	87.8
DK	8	15	.4	6.3	94.1
Missing	9	14	.4	5.9	100.0
	.	3194	93.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.391	Std err	.151	Median	2.000
Mode	2.000	Std dev	2.328	Variance	5.421
Kurtosis	3.136	S E Kurt	.314	Skewness	2.167
S E Skew	.158	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	569.000		

Valid cases   238   Missing cases   3194

SPSCFR1   WHETHER FIRST OR MOST RECENT S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
1st spouse/cohab	1	2870	83.6	100.0	100.0
	.	562	16.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.000	Std err	.000	Mode	1.000
Std dev	.000	Variance	.000	Range	.000
Minimum	1.000	Maximum	1.000	Sum	2870.000

Valid cases   2870   Missing cases   562

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SPSCFR2   WHETHER FIRST OR MOST RECENT S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
MostRecent if >1	2	1136	33.1	100.0	100.0
	.	2296	66.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.000	Std err	.000	Mode	2.000
Std dev	.000	Variance	.000	Range	.000
Minimum	2.000	Maximum	2.000	Sum	2272.000

Valid cases   1136   Missing cases   2296

SPSCFR3   WHETHER FIRST OR MOST RECENT S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Not spouse/cohab	3	740	21.6	100.0	100.0
	.	2692	78.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	2220.000

Valid cases   740   Missing cases   2692

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SPSCFR4   WHETHER FIRST OR MOST RECENT S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Not spouse/cohab	3	525	15.3	100.0	100.0
	.	2907	84.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	1575.000

Valid cases   525   Missing cases   2907

  SPSCFR5   WHETHER FIRST OR MOST RECENT S C

                                                       Valid   Cum
  Value Label   Value Frequency Percent Percent Percent

  Not spouse/cohab   3   439   12.8   100.0   100.0
                                  .   2993   87.2 Missing
                                       ------- ------- -------
                              Total   3432   100.0   100.0

  Mean   3.000   Std err   .000   Mode   3.000
  Std dev   .000   Variance   .000   Range   .000
  Minimum   3.000   Maximum   3.000   Sum   1317.000

  Valid cases   439   Missing cases   2993

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  SPSCFR6   WHETHER FIRST OR MOST RECENT S C

                                                       Valid   Cum
  Value Label   Value Frequency Percent Percent Percent

  Not spouse/cohab   3   187   5.4   100.0   100.0
                                  .   3245   94.6 Missing
                                       ------- ------- -------
                              Total   3432   100.0   100.0

  Mean   3.000   Std err   .000   Mode   3.000
  Std dev   .000   Variance   .000   Range   .000
  Minimum   3.000   Maximum   3.000   Sum   561.000

  Valid cases   187   Missing cases   3245

SPSCFR7   WHETHER FIRST OR MOST RECENT S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Not spouse/cohab	3	87	2.5	100.0	100.0
	.	3345	97.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	261.000

Valid cases   87   Missing cases   3345

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SPSCFR8   WHETHER FIRST OR MOST RECENT S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Not spouse/cohab	3	45	1.3	100.0	100.0
	.	3387	98.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	135.000

Valid cases   45   Missing cases   3387

SPSCFR9   WHETHER FIRST OR MOST RECENT S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Not spouse/cohab	3	22	.6	100.0	100.0
	.	3410	99.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	66.000

Valid cases   22   Missing cases   3410

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SPSCFR10   WHETHER FIRST OR MOST RECENT S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Not spouse/cohab	3	12	.3	100.0	100.0
	.	3420	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	36.000

Valid cases   12   Missing cases   3420

SPSCFR11   WHETHER FIRST OR MOST RECENT S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not spouse/cohab	3	8	.2	100.0	100.0
	.	3424	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	24.000

Valid cases   8   Missing cases   3424

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SPSCFR12   WHETHER FIRST OR MOST RECENT S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not spouse/cohab	3	7	.2	100.0	100.0
	.	3425	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	21.000

Valid cases   7   Missing cases   3425

SPSCFR13   WHETHER FIRST OR MOST RECENT S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not spouse/cohab	3	4	.1	100.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	12.000

Valid cases   4   Missing cases   3428

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SPSCFR14   WHETHER FIRST OR MOST RECENT S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Not spouse/cohab	3	2	.1	100.0	100.0
	.	3430	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	6.000

Valid cases   2   Missing cases   3430

SPSCFR15   WHETHER FIRST OR MOST RECENT S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Not spouse/cohab	3	263	7.7	100.0	100.0
	.	3169	92.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	789.000

Valid cases   263   Missing cases   3169

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SPSCFR16   WHETHER FIRST OR MOST RECENT S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Not spouse/cohab	3	145	4.2	100.0	100.0
	.	3287	95.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	435.000

Valid cases   145   Missing cases   3287

    SPSCFR17   WHETHER FIRST OR MOST RECENT S C

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Not spouse/cohab   3   92   2.7   100.0   100.0
                                   .   3340   97.3 Missing
                                        ------- ------- -------
                               Total   3432   100.0   100.0

    Mean   3.000   Std err   .000   Mode   3.000
    Std dev   .000   Variance   .000   Range   .000
    Minimum   3.000   Maximum   3.000   Sum   276.000

    Valid cases   92   Missing cases   3340

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    SPSCFR18   WHETHER FIRST OR MOST RECENT S C

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Not spouse/cohab   3   59   1.7   100.0   100.0
                                   .   3373   98.3 Missing
                                        ------- ------- -------
                               Total   3432   100.0   100.0

    Mean   3.000   Std err   .000   Mode   3.000
    Std dev   .000   Variance   .000   Range   .000
    Minimum   3.000   Maximum   3.000   Sum   177.000

    Valid cases   59   Missing cases   3373

SPSCFR19   WHETHER FIRST OR MOST RECENT S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Not spouse/cohab	3	40	1.2	100.0	100.0
	.	3392	98.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	120.000

Valid cases   40   Missing cases   3392

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SPSCFR20   WHETHER FIRST OR MOST RECENT S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Not spouse/cohab	3	34	1.0	100.0	100.0
	.	3398	99.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	102.000

Valid cases   34   Missing cases   3398

SPSCFR21 WHETHER FIRST OR MOST RECENT S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Not spouse/cohab	3	23	.7	100.0	100.0
	.	3409	99.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	69.000

Valid cases   23   Missing cases   3409

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SPSCFR22 WHETHER FIRST OR MOST RECENT S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Not spouse/cohab	3	12	.3	100.0	100.0
	.	3420	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	36.000

Valid cases   12   Missing cases   3420

SPSCFR23   WHETHER FIRST OR MOST RECENT S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Not spouse/cohab	3	6	.2	100.0	100.0
	.	3426	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	18.000

Valid cases   6   Missing cases   3426

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SPSCFR24   WHETHER FIRST OR MOST RECENT S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Not spouse/cohab	3	5	.1	100.0	100.0
	.	3427	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	15.000

Valid cases   5   Missing cases   3427

    SPSCFR25   WHETHER FIRST OR MOST RECENT S C

                                                     Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Not spouse/cohab   3   4   .1   100.0   100.0
                                    .   3428   99.9 Missing
                                        -------   ------- -------
                             Total   3432   100.0   100.0

    Mean   3.000   Std err   .000   Mode   3.000
    Std dev   .000   Variance   .000   Range   .000
    Minimum   3.000   Maximum   3.000   Sum   12.000

    Valid cases   4   Missing cases   3428

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    SPSCFR26   WHETHER FIRST OR MOST RECENT S C

                                                     Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Not spouse/cohab   3   4   .1   100.0   100.0
                                    .   3428   99.9 Missing
                                        -------   ------- -------
                             Total   3432   100.0   100.0

    Mean   3.000   Std err   .000   Mode   3.000
    Std dev   .000   Variance   .000   Range   .000
    Minimum   3.000   Maximum   3.000   Sum   12.000

    Valid cases   4   Missing cases   3428

SPSCFR27 WHETHER FIRST OR MOST RECENT S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Not spouse/cohab	3	4	.1	100.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	12.000

Valid cases   4   Missing cases   3428

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SPSCFR28 WHETHER FIRST OR MOST RECENT S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Not spouse/cohab	3	1	.0	100.0	100.0
	.	3431	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

| Mean | 3.000 | Mode | 3.000 | Range | .000 |
| Minimum | 3.000 | Maximum | 3.000 | Sum | 3.000 |

Valid cases   1   Missing cases   3431

SP2PLY1   WHETHER PRIMARY OR SECONDARY SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Sexual partner 1	1	1359	39.6	47.4	47.4
Sexual partner 2	2	9	.3	.3	47.7
Neither sp 1or2	3	1502	43.8	52.3	100.0
	.	562	16.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.050	Std err	.019	Median	3.000
Mode	3.000	Std dev	.997	Variance	.995
Kurtosis	-1.988	S E Kurt	.091	Skewness	-.100
S E Skew	.046	Range	2.000	Minimum	1.000
Maximum	3.000	Sum	5883.000		

Valid cases   2870   Missing cases   562

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SP2PLY2   WHETHER PRIMARY OR SECONDARY SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Sexual partner 1	1	889	25.9	78.3	78.3
Neither sp 1or2	3	247	7.2	21.7	100.0
	.	2296	66.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.435	Std err	.024	Median	1.000
Mode	1.000	Std dev	.825	Variance	.681
Kurtosis	-.118	S E Kurt	.145	Skewness	1.372
S E Skew	.073	Range	2.000	Minimum	1.000
Maximum	3.000	Sum	1630.000		

Valid cases   1136   Missing cases   2296

     SP2PLY3   WHETHER PRIMARY OR SECONDARY SP

                                                        Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Sexual partner 1   1   740   21.6   100.0   100.0
                                   .   2692   78.4   Missing
                                        ------- ------- -------
                                Total   3432   100.0   100.0

     Mean   1.000   Std err   .000   Mode   1.000
     Std dev   .000   Variance   .000   Range   .000
     Minimum   1.000   Maximum   1.000   Sum   740.000

     Valid cases   740   Missing cases   2692

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     SP2PLY4   WHETHER PRIMARY OR SECONDARY SP

                                                        Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Sexual partner 2   2   525   15.3   100.0   100.0
                                   .   2907   84.7   Missing
                                        ------- ------- -------
                                Total   3432   100.0   100.0

     Mean   2.000   Std err   .000   Mode   2.000
     Std dev   .000   Variance   .000   Range   .000
     Minimum   2.000   Maximum   2.000   Sum   1050.000

     Valid cases   525   Missing cases   2907

SP2PLY5   WHETHER PRIMARY OR SECONDARY SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Neither sp 1or2	3	439	12.8	100.0	100.0
	.	2993	87.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	1317.000

Valid cases   439   Missing cases   2993

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SP2PLY6   WHETHER PRIMARY OR SECONDARY SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Neither sp 1or2	3	187	5.4	100.0	100.0
	.	3245	94.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	561.000

Valid cases   187   Missing cases   3245

SP2PLY7   WHETHER PRIMARY OR SECONDARY SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither sp 1or2	3	87	2.5	100.0	100.0
	.	3345	97.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	261.000

Valid cases   87   Missing cases   3345

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SP2PLY8   WHETHER PRIMARY OR SECONDARY SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither sp 1or2	3	45	1.3	100.0	100.0
	.	3387	98.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	135.000

Valid cases   45   Missing cases   3387

   SP2PLY9   WHETHER PRIMARY OR SECONDARY SP

                                                       Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   Neither sp 1or2   3   22   .6   100.0   100.0
                                  .   3410   99.4 Missing
                                       ------- ------- -------
                               Total   3432   100.0   100.0

   Mean   3.000   Std err   .000   Mode   3.000
   Std dev   .000   Variance   .000   Range   .000
   Minimum   3.000   Maximum   3.000   Sum   66.000

   Valid cases   22   Missing cases   3410

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   SP2PLY10   WHETHER PRIMARY OR SECONDARY SP

                                                       Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   Neither sp 1or2   3   12   .3   100.0   100.0
                                  .   3420   99.7 Missing
                                       ------- ------- -------
                               Total   3432   100.0   100.0

   Mean   3.000   Std err   .000   Mode   3.000
   Std dev   .000   Variance   .000   Range   .000
   Minimum   3.000   Maximum   3.000   Sum   36.000

   Valid cases   12   Missing cases   3420

SP2PLY11   WHETHER PRIMARY OR SECONDARY SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither sp 1or2	3	8	.2	100.0	100.0
	.	3424	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	24.000

Valid cases   8   Missing cases   3424

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SP2PLY12   WHETHER PRIMARY OR SECONDARY SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	3	7	.2	100.0	100.0
	.	3425	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	21.000

Valid cases   7   Missing cases   3425

SP2PLY13   WHETHER PRIMARY OR SECONDARY SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Neither sp 1or2	3	4	.1	100.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	12.000

Valid cases   4   Missing cases   3428

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SP2PLY14   WHETHER PRIMARY OR SECONDARY SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Neither sp 1or2	3	2	.1	100.0	100.0
	.	3430	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	6.000

Valid cases   2   Missing cases   3430

SP2PLY15   WHETHER PRIMARY OR SECONDARY SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Neither sp 1or2	3	263	7.7	100.0	100.0
	.	3169	92.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	789.000

Valid cases   263   Missing cases   3169

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SP2PLY16   WHETHER PRIMARY OR SECONDARY SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Neither sp 1or2	3	145	4.2	100.0	100.0
	.	3287	95.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	435.000

Valid cases   145   Missing cases   3287

SP2PLY17   WHETHER PRIMARY OR SECONDARY SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Neither sp 1or2	3	92	2.7	100.0	100.0
	.	3340	97.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	276.000

Valid cases   92   Missing cases   3340

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SP2PLY18   WHETHER PRIMARY OR SECONDARY SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Neither sp 1or2	3	59	1.7	100.0	100.0
	.	3373	98.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	177.000

Valid cases   59   Missing cases   3373

SP2PLY19   WHETHER PRIMARY OR SECONDARY SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Neither sp 1or2	3	40	1.2	100.0	100.0
	.	3392	98.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	120.000

Valid cases   40   Missing cases   3392

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SP2PLY20   WHETHER PRIMARY OR SECONDARY SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Neither sp 1or2	3	34	1.0	100.0	100.0
	.	3398	99.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	102.000

Valid cases   34   Missing cases   3398

SP2PLY21 WHETHER PRIMARY OR SECONDARY SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither sp 1or2	3	23	.7	100.0	100.0
	.	3409	99.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	69.000

Valid cases   23   Missing cases   3409

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SP2PLY22 WHETHER PRIMARY OR SECONDARY SP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Neither sp 1or2	3	12	.3	100.0	100.0
	.	3420	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	36.000

Valid cases   12   Missing cases   3420

   SP2PLY23   WHETHER PRIMARY OR SECONDARY SP

                                                     Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   Neither sp 1or2   3   6   .2   100.0   100.0
                                   .   3426   99.8 Missing
                                        ------- ------- -------
                               Total   3432   100.0   100.0

   Mean   3.000   Std err   .000   Mode   3.000
   Std dev   .000   Variance   .000   Range   .000
   Minimum   3.000   Maximum   3.000   Sum   18.000

   Valid cases   6   Missing cases   3426

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   SP2PLY24   WHETHER PRIMARY OR SECONDARY SP

                                                     Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   Neither sp 1or2   3   5   .1   100.0   100.0
                                   .   3427   99.9 Missing
                                        ------- ------- -------
                               Total   3432   100.0   100.0

   Mean   3.000   Std err   .000   Mode   3.000
   Std dev   .000   Variance   .000   Range   .000
   Minimum   3.000   Maximum   3.000   Sum   15.000

   Valid cases   5   Missing cases   3427

SP2PLY25   WHETHER PRIMARY OR SECONDARY SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Neither sp 1or2	3	4	.1	100.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	12.000

Valid cases   4   Missing cases   3428

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SP2PLY26   WHETHER PRIMARY OR SECONDARY SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Neither sp 1or2	3	4	.1	100.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	12.000

Valid cases   4   Missing cases   3428

SP2PLY27 WHETHER PRIMARY OR SECONDARY SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Neither sp 1or2	3	4	.1	100.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.000	Std err	.000	Mode	3.000
Std dev	.000	Variance	.000	Range	.000
Minimum	3.000	Maximum	3.000	Sum	12.000

Valid cases   4   Missing cases   3428

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SP2PLY28 WHETHER PRIMARY OR SECONDARY SP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Neither sp 1or2	3	1	.0	100.0	100.0
	.	3431	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

| Mean | 3.000 | Mode | 3.000 | Range | .000 |
| Minimum | 3.000 | Maximum | 3.000 | Sum | 3.000 |

Valid cases   1   Missing cases   3431

     MARST   CURRENT MARITAL STATUS

                                                      Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Never married   1   973   28.4   28.5   28.5
     Curr. Married   2   1809   52.7   53.0   81.5
     Divorced   3   474   13.8   13.9   95.4
     Widowed   4   74   2.2   2.2   97.6
     Separated   5   82   2.4   2.4   100.0
                                .   20   .6   Missing
                                     -------   ------- -------
                             Total   3432   100.0   100.0

     Mean   1.969   Std err   .015   Median   2.000
     Mode   2.000   Std dev   .852   Variance   .726
     Kurtosis   2.324   S E Kurt   .084   Skewness   1.202
     S E Skew   .042   Range   4.000   Minimum   1.000
     Maximum   5.000   Sum   6719.000

     Valid cases   3412   Missing cases   20

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     COHAB   CURRENT COHABITING STATUS

                                                      Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Not curr cohab   0   1366   39.8   40.2   40.2
     Currently cohab   1   2036   59.3   59.8   100.0
                                .   30   .9   Missing
                                     -------   ------- -------
                             Total   3432   100.0   100.0

     Mean   .598   Std err   .008   Median   1.000
     Mode   1.000   Std dev   .490   Variance   .240
     Kurtosis   -1.840   S E Kurt   .084   Skewness   -.402
     S E Skew   .042   Range   1.000   Minimum   .000
     Maximum   1.000   Sum   2036.000

     Valid cases   3402   Missing cases   30

SCOMIT   WHETHER SECTION 2 WAS OMITTED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	2	.1	100.0	100.0
	.	3430	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.000	Std err	.000	Mode	1.000
Std dev	.000	Variance	.000	Range	.000
Minimum	1.000	Maximum	1.000	Sum	2.000

Valid cases   2   Missing cases   3430

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PLYOMIT   WHETHER SECTION 4 WAS OMITTED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	8	.2	100.0	100.0
	.	3424	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.000	Std err	.000	Mode	1.000
Std dev	.000	Variance	.000	Range	.000
Minimum	1.000	Maximum	1.000	Sum	8.000

Valid cases   8   Missing cases   3424

OMITPRIM WAS PRIMARY PARTNER CHOICE OMITTED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	2	.1	100.0	100.0
	.	3430	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.000	Std err	.000	Mode	1.000
Std dev	.000	Variance	.000	Range	.000
Minimum	1.000	Maximum	1.000	Sum	2.000

Valid cases   2   Missing cases   3430

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OMITSEC   WAS SECONDARY PARTNER CHOICE OMITTED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	9	.3	100.0	100.0
	.	3423	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.000	Std err	.000	Mode	1.000
Std dev	.000	Variance	.000	Range	.000
Minimum	1.000	Maximum	1.000	Sum	9.000

Valid cases   9   Missing cases   3423

LEPLACE   PLACE OF LAST EVENT

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Rs home	1	2435	70.9	81.3	81.3
Ps home	2	333	9.7	11.1	92.4
Home SomeoneElse	3	45	1.3	1.5	93.9
Hotel or motel	4	107	3.1	3.6	97.5
Car or van	5	16	.5	.5	98.0
At work	6	6	.2	.2	98.2
PublicPlace/park	7	4	.1	.1	98.3
Somewhere else	8	17	.5	.6	98.9
Refused	97	10	.3	.3	99.2
DK	98	1	.0	.0	99.3
Missing	99	22	.6	.7	100.0
	.	436	12.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.400	Std err	.186	Median	1.000
Mode	1.000	Std dev	10.171	Variance	103.454
Kurtosis	84.528	S E Kurt	.089	Skewness	9.262
S E Skew	.045	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	7190.000		

Valid cases   2996   Missing cases   436

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LASTHAD   NUMBER OF DAYS SINCE R LAST HAD SEX

Mean	28.851	Std err	.947	Median	5.000
Mode	1.000	Std dev	51.238	Variance	2625.354
Kurtosis	12.182	S E Kurt	.090	Skewness	2.990
S E Skew	.045	Range	390.000	Minimum	.000
Maximum	390.000	Sum	84447.000		

Valid cases   2927   Missing cases   505

LEDRINK   DID R OR P DRINK ON LAST EVENT

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Respondent only	1	92	2.7	3.2	3.2
Partner only	2	85	2.5	3.0	6.2
R & partner	3	271	7.9	9.4	15.6
Neither	4	2335	68.0	81.2	96.8
Refusal	7	8	.2	.3	97.0
DK	8	4	.1	.1	97.2
Missing	9	81	2.4	2.8	100.0
	.	556	16.2	Missing	
	Total	3432	100.0	100.0	

Mean	3.905	Std err	.021	Median	4.000
Mode	4.000	Std dev	1.115	Variance	1.243
Kurtosis	11.493	S E Kurt	.091	Skewness	2.054
S E Skew	.046	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	11232.000		

Valid cases   2876   Missing cases   556

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LEDRUGS   DID R OR P USE DRUGS ON LAST EVENT

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Respondent only	1	8	.2	.3	.3
Partner only	2	8	.2	.3	.6
R & partner	3	20	.6	.7	1.3
Neither	4	2748	80.1	95.5	96.8
Refusal	7	8	.2	.3	97.1
DK	8	3	.1	.1	97.2
Missing	9	81	2.4	2.8	100.0
	.	556	16.2	Missing	
	Total	3432	100.0	100.0	

Mean	4.132	Std err	.016	Median	4.000
Mode	4.000	Std dev	.878	Variance	.772
Kurtosis	24.889	S E Kurt	.091	Skewness	4.798
S E Skew	.046	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	11885.000		

Valid cases   2876   Missing cases   556

LEDRINKR   HOW R WAS AFFECTED BY ALCOHOL DURING LE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Very strongly	1	32	.9	7.0	7.0
Somewhat	2	200	5.8	43.9	50.9
Not at all	3	131	3.8	28.7	79.6
Refusal	7	8	.2	1.8	81.4
DK	8	5	.1	1.1	82.5
Missing	9	80	2.3	17.5	100.0
	.	2976	86.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.599	Std err	.126	Median	2.000
Mode	2.000	Std dev	2.692	Variance	7.247
Kurtosis	.110	S E Kurt	.228	Skewness	1.351
S E Skew	.114	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1641.000		

Valid cases   456   Missing cases   2976

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LEDRINKP   HOW P WAS AFFECTED BY ALCOHOL DURING LE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Very strongly	1	36	1.0	8.0	8.0
Somewhat	2	185	5.4	41.2	49.2
Not at all	3	132	3.8	29.4	78.6
Refusal	7	8	.2	1.8	80.4
DK	8	7	.2	1.6	82.0
Missing	9	81	2.4	18.0	100.0
	.	2983	86.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.659	Std err	.129	Median	3.000
Mode	2.000	Std dev	2.736	Variance	7.484
Kurtosis	-.088	S E Kurt	.230	Skewness	1.276
S E Skew	.115	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1643.000		

Valid cases   449   Missing cases   2983

LEDRUGSR   HOW R WAS AFFECTED BY DRUGS DURING LE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Very strongly	1	4	.1	3.3	3.3
Somewhat	2	21	.6	17.5	20.8
Not at all	3	3	.1	2.5	23.3
Refusal	7	8	.2	6.7	30.0
DK	8	3	.1	2.5	32.5
Missing	9	81	2.4	67.5	100.0
	.	3312	96.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.200	Std err	.270	Median	9.000
Mode	9.000	Std dev	2.955	Variance	8.733
Kurtosis	-.406	S E Kurt	.438	Skewness	-1.210
S E Skew	.221	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	864.000		

Valid cases   120   Missing cases   3312

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LEDRUGSP   HOW P WAS AFFECTED BY DRUGS DURING LE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Very strongly	1	4	.1	3.3	3.3
Somewhat	2	20	.6	16.7	20.0
Not at all	3	4	.1	3.3	23.3
Refusal	7	8	.2	6.7	30.0
DK	8	3	.1	2.5	32.5
Missing	9	81	2.4	67.5	100.0
	.	3312	96.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.208	Std err	.269	Median	9.000
Mode	9.000	Std dev	2.942	Variance	8.654
Kurtosis	-.392	S E Kurt	.438	Skewness	-1.213
S E Skew	.221	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	865.000		

Valid cases   120   Missing cases   3312

    LEVI   DID R HAVE VI W P DURING LE

                                                            Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   2547   74.2   89.5   89.5
    No   2   126   3.7   4.4   94.0
    Refusal   7   10   .3   .4   94.3
    DK   8   4   .1   .1   94.4
    Missing   9   158   4.6   5.6   100.0
                                     .   587   17.1   Missing
                                         -------   ------- -------
                                  Total   3432   100.0   100.0

    Mean   1.520   Std err   .035   Median   1.000
    Mode   1.000   Std dev   1.878   Variance   3.525
    Kurtosis   11.485   S E Kurt   .092   Skewness   3.643
    S E Skew   .046   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   4323.000

    Valid cases   2845   Missing cases   587

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    LEVICD   WERE CONDOMS USED DURING LE VI

                                                            Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   417   12.2   15.3   15.3
    No   2   2108   61.4   77.5   92.9
    Refusal   7   10   .3   .4   93.2
    DK   8   6   .2   .2   93.5
    Missing   9   178   5.2   6.5   100.0
                                     .   713   20.8   Missing
                                         -------   ------- -------
                                  Total   3432   100.0   100.0

    Mean   2.337   Std err   .035   Median   2.000
    Mode   2.000   Std dev   1.849   Variance   3.421
    Kurtosis   8.443   S E Kurt   .094   Skewness   3.125
    S E Skew   .047   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   6353.000

    Valid cases   2719   Missing cases   713

LEVIBC   WERE ANY OTHER METHODS USED DURING LE VI

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	1027	29.9	37.8	37.8
No	2	1490	43.4	54.8	92.6
Refusal	7	10	.3	.4	92.9
DK	8	7	.2	.3	93.2
Missing	9	185	5.4	6.8	100.0
	.	713	20.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.132	Std err	.038	Median	2.000
Mode	2.000	Std dev	1.970	Variance	3.880
Kurtosis	7.457	S E Kurt	.094	Skewness	2.938
S E Skew	.047	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	5798.000		

Valid cases   2719   Missing cases   713

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LEAI   DID R HAVE AI W P DURING LE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	54	1.6	1.9	1.9
No	2	2699	78.6	93.9	95.8
Refusal	7	16	.5	.6	96.3
DK	8	4	.1	.1	96.5
Missing	9	102	3.0	3.5	100.0
	.	557	16.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.266	Std err	.026	Median	2.000
Mode	2.000	Std dev	1.370	Variance	1.876
Kurtosis	19.009	S E Kurt	.091	Skewness	4.530
S E Skew	.046	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6514.000		

Valid cases   2875   Missing cases   557

LEAICD   WERE CONDOMS USED DURING LE AI

                                                   Valid   Cum
Value Label   Value Frequency Percent Percent Percent

Yes   1   13   .4   7.4   7.4
No   2   41   1.2   23.3   30.7
Refusal   7   16   .5   9.1   39.8
DK   8   4   .1   2.3   42.0
Missing   9   102   3.0   58.0   100.0
                               .   3256   94.9   Missing
                                    ------- ------- -------
                            Total   3432   100.0   100.0

Mean   6.574   Std err   .247   Median   9.000
Mode   9.000   Std dev   3.272   Variance   10.703
Kurtosis   -1.295   S E Kurt   .364   Skewness   -.777
S E Skew   .183   Range   8.000   Minimum   1.000
Maximum   9.000   Sum   1157.000

Valid cases   176   Missing cases   3256

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LEAIAP   WAS R ACTIVE OR PASSIVE DURING LE AI

                                                   Valid   Cum
Value Label   Value Frequency Percent Percent Percent

Active exclusive   1   4   .1   28.6   28.6
Pass. exclusive   2   4   .1   28.6   57.1
Both   3   2   .1   14.3   71.4
Missing   9   4   .1   28.6   100.0
                               .   3418   99.6   Missing
                                    ------- ------- -------
                            Total   3432   100.0   100.0

Mean   3.857   Std err   .919   Median   2.000
Mode   1.000   Std dev   3.439   Variance   11.824
Kurtosis   -1.116   S E Kurt   1.154   Skewness   .936
S E Skew   .597   Range   8.000   Minimum   1.000
Maximum   9.000   Sum   54.000

* Multiple modes exist. The smallest value is shown.

Valid cases   14   Missing cases   3418

LEOMIT   WHETHER LAST EVENT SECTION WAS OMITTED

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	2	.1	100.0	100.0
	.	3430	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.000	Std err	.000	Mode	1.000
Std dev	.000	Variance	.000	Range	.000
Minimum	1.000	Maximum	1.000	Sum	2.000

Valid cases   2   Missing cases   3430

   B1MALE   NUMBER OF MALE PS BEFORE 1ST S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	745	21.7	50.9	50.9
	1	235	6.8	16.1	67.0
	2	144	4.2	9.8	76.8
	3	73	2.1	5.0	81.8
	4	58	1.7	4.0	85.8
	5	33	1.0	2.3	88.0
	6	26	.8	1.8	89.8
	7	13	.4	.9	90.7
	8	16	.5	1.1	91.8
	9	7	.2	.5	92.3
	10	25	.7	1.7	94.0
	11	1	.0	.1	94.1
	12	7	.2	.5	94.5
	15	7	.2	.5	95.0
	16	1	.0	.1	95.1
	17	1	.0	.1	95.1
	20	1	.0	.1	95.2
	22	1	.0	.1	95.3
	23	2	.1	.1	95.4
	30	4	.1	.3	95.7
	40	4	.1	.3	96.0
	43	1	.0	.1	96.0
	50	2	.1	.1	96.2
	60	1	.0	.1	96.2
	75	1	.0	.1	96.3
	80	1	.0	.1	96.4
	97	1	.0	.1	96.4
	160	1	.0	.1	96.5
Refusal	997	9	.3	.6	97.1
Missing	999	42	1.2	2.9	100.0
	.	1969	57.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	36.893	Std err	4.784	Median	.000
Mode	.000	Std dev	182.984	Variance	33483.198
Kurtosis	23.726	S E Kurt	.128	Skewness	5.065
S E Skew	.064	Range	999.000	Minimum	.000
Maximum	999.000	Sum	53974.000		

Valid cases   1463   Missing cases   1969

   B1FEMALE   NUMBER OF FEMALE PS BEFORE 1ST S C

   Mean   41.507   Std err   4.830   Median   1.000
   Mode   .000   Std dev   184.729   Variance   34124.777
   Kurtosis   22.736   S E Kurt   .128   Skewness   4.950
   S E Skew   .064   Range   999.000   Minimum   .000
   Maximum   999.000   Sum   60725.000

   Valid cases   1463   Missing cases   1969

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   B1WHITE   NUMBER OF WHITE PS BEFORE 1ST S C

   Mean   38.001   Std err   4.597   Median   2.000
   Mode   1.000   Std dev   175.824   Variance   30914.079
   Kurtosis   25.757   S E Kurt   .128   Skewness   5.246
   S E Skew   .064   Range   999.000   Minimum   .000
   Maximum   999.000   Sum   55595.000

   Valid cases   1463   Missing cases   1969

B1BLACK   NUMBER OF BLACK PS BEFORE 1ST S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1076	31.4	73.5	73.5
	1	121	3.5	8.3	81.8
	2	69	2.0	4.7	86.5
	3	28	.8	1.9	88.4
	4	20	.6	1.4	89.8
	5	18	.5	1.2	91.0
	6	14	.4	1.0	92.0
	7	2	.1	.1	92.1
	8	10	.3	.7	92.8
	9	4	.1	.3	93.1
	10	9	.3	.6	93.7
	11	2	.1	.1	93.8
	12	4	.1	.3	94.1
	13	1	.0	.1	94.2
	14	1	.0	.1	94.3
	15	4	.1	.3	94.5
	16	1	.0	.1	94.6
	17	1	.0	.1	94.7
	18	1	.0	.1	94.7
	19	1	.0	.1	94.8
	20	2	.1	.1	94.9
	23	1	.0	.1	95.0
	24	3	.1	.2	95.2
	25	1	.0	.1	95.3
	31	1	.0	.1	95.4
	38	1	.0	.1	95.4
	40	4	.1	.3	95.7
	42	1	.0	.1	95.8
	175	1	.0	.1	95.8
	200	1	.0	.1	95.9
Refusal	997	9	.3	.6	96.5
DK	998	2	.1	.1	96.7
Missing	999	49	1.4	3.3	100.0
	.	1969	57.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	42.221	Std err	5.177	Median		.000
Mode	.000	Std dev	198.014	Variance	39209.434	
Kurtosis	19.427	S E Kurt	.128	Skewness		4.623
S E Skew	.064	Range	999.000	Minimum		.000
Maximum	999.000	Sum	61770.000			

Valid cases   1463   Missing cases   1969

B1HISPAN   NUMBER OF HISPANIC PS BEFORE 1ST S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	1233	35.9	84.3	84.3
	1	82	2.4	5.6	89.9
	2	33	1.0	2.3	92.1
	3	14	.4	1.0	93.1
	4	7	.2	.5	93.6
	5	10	.3	.7	94.3
	6	5	.1	.3	94.6
	7	2	.1	.1	94.7
	8	1	.0	.1	94.8
	9	2	.1	.1	94.9
	10	4	.1	.3	95.2
	12	1	.0	.1	95.3
	14	1	.0	.1	95.4
	15	3	.1	.2	95.6
	19	1	.0	.1	95.6
	20	2	.1	.1	95.8
	23	1	.0	.1	95.8
	25	1	.0	.1	95.9
	40	1	.0	.1	96.0
	60	1	.0	.1	96.0
	200	1	.0	.1	96.1
Refusal	997	9	.3	.6	96.7
DK	998	1	.0	.1	96.8
Missing	999	47	1.4	3.2	100.0
	.	1969	57.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	39.494	Std err	5.053	Median	.000
Mode	.000	Std dev	193.280	Variance	37357.246
Kurtosis	20.739	S E Kurt	.128	Skewness	4.764
S E Skew	.064	Range	999.000	Minimum	.000
Maximum	999.000	Sum	57780.000		

Valid cases   1463   Missing cases   1969

   B1ASIAN   NUMBER OF ASIAN PS BEFORE 1ST S C

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	0	1296	37.8	88.6	88.6
	1	39	1.1	2.7	91.3
	2	19	.6	1.3	92.5
	3	11	.3	.8	93.3
	4	8	.2	.5	93.8
	5	6	.2	.4	94.3
	6	2	.1	.1	94.4
	7	1	.0	.1	94.5
	9	2	.1	.1	94.6
	10	3	.1	.2	94.8
	14	1	.0	.1	94.9
	15	1	.0	.1	94.9
	17	2	.1	.1	95.1
	20	1	.0	.1	95.1
	24	1	.0	.1	95.2
	25	1	.0	.1	95.3
	30	1	.0	.1	95.4
	36	1	.0	.1	95.4
	40	2	.1	.1	95.6
	43	1	.0	.1	95.6
	44	1	.0	.1	95.7
	50	2	.1	.1	95.8
	65	1	.0	.1	95.9
	100	1	.0	.1	96.0
	200	1	.0	.1	96.0
Refusal	997	9	.3	.6	96.7
DK	998	1	.0	.1	96.7
Missing	999	48	1.4	3.3	100.0
	.	1969	57.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	40.323	Std err	5.096	Median	.000
Mode	.000	Std dev	194.907	Variance	37988.715
Kurtosis	20.280	S E Kurt	.128	Skewness	4.715
S E Skew	.064	Range	999.000	Minimum	.000
Maximum	999.000	Sum	58992.000		

Valid cases   1463   Missing cases   1969

B1OTHER   NUMBER OF OTHER PS BEFORE 1ST S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	1355	39.5	92.6	92.6
	1	25	.7	1.7	94.3
	2	10	.3	.7	95.0
	3	3	.1	.2	95.2
	4	1	.0	.1	95.3
	6	1	.0	.1	95.4
	7	2	.1	.1	95.5
	8	2	.1	.1	95.6
	10	2	.1	.1	95.8
	15	1	.0	.1	95.8
	199	1	.0	.1	95.9
Refusal	997	9	.3	.6	96.5
DK	998	1	.0	.1	96.6
Missing	999	50	1.5	3.4	100.0
	.	1969	57.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	41.182	Std err	5.180	Median	.000
Mode	.000	Std dev	198.147	Variance	39262.221
Kurtosis	19.466	S E Kurt	.128	Skewness	4.629
S E Skew	.064	Range	999.000	Minimum	.000
Maximum	999.000	Sum	60249.000		

Valid cases   1463   Missing cases   1969

    B1DEG1   PS W LESS THAN HS DEG BEFORE 1ST S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	1084	31.6	74.1	74.1
	1	100	2.9	6.8	80.9
	2	55	1.6	3.8	84.7
	3	27	.8	1.8	86.5
	4	13	.4	.9	87.4
	5	19	.6	1.3	88.7
	6	11	.3	.8	89.5
	7	6	.2	.4	89.9
	8	10	.3	.7	90.6
	9	3	.1	.2	90.8
	10	13	.4	.9	91.7
	11	1	.0	.1	91.7
	12	2	.1	.1	91.9
	15	4	.1	.3	92.1
	16	1	.0	.1	92.2
	18	1	.0	.1	92.3
	20	2	.1	.1	92.4
	25	1	.0	.1	92.5
	30	2	.1	.1	92.6
	40	1	.0	.1	92.7
	50	2	.1	.1	92.8
	60	1	.0	.1	92.9
	70	1	.0	.1	93.0
	80	1	.0	.1	93.0
	100	1	.0	.1	93.1
	150	1	.0	.1	93.2
Refusal	997	9	.3	.6	93.8
DK	998	43	1.3	2.9	96.7
Missing	999	48	1.4	3.3	100.0
	.	1969	57.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	69.362	Std err	6.583	Median	.000
Mode	.000	Std dev	251.810	Variance	63408.343
Kurtosis	9.724	S E Kurt	.128	Skewness	3.421
S E Skew	.064	Range	999.000	Minimum	.000
Maximum	999.000	Sum	101476.000		

    Valid cases   1463   Missing cases   1969

B1DEG2   PS W HS DEG BEFORE 1ST S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	508	14.8	34.7	34.7
	1	261	7.6	17.8	52.6
	2	197	5.7	13.5	66.0
	3	85	2.5	5.8	71.8
	4	75	2.2	5.1	77.0
	5	62	1.8	4.2	81.2
	6	32	.9	2.2	83.4
	7	22	.6	1.5	84.9
	8	21	.6	1.4	86.3
	9	6	.2	.4	86.7
	10	33	1.0	2.3	89.0
	11	3	.1	.2	89.2
	12	10	.3	.7	89.9
	13	1	.0	.1	90.0
	15	12	.3	.8	90.8
	16	2	.1	.1	90.9
	17	1	.0	.1	91.0
	18	2	.1	.1	91.1
	20	7	.2	.5	91.6
	22	5	.1	.3	91.9
	23	3	.1	.2	92.1
	25	4	.1	.3	92.4
	30	2	.1	.1	92.5
	33	1	.0	.1	92.6
	35	1	.0	.1	92.7
	38	1	.0	.1	92.8
	40	4	.1	.3	93.0
	45	1	.0	.1	93.1
	50	3	.1	.2	93.3
	60	1	.0	.1	93.4
	65	2	.1	.1	93.5
	75	1	.0	.1	93.6
	100	1	.0	.1	93.6
Refusal	997	9	.3	.6	94.3
DK	998	40	1.2	2.7	97.0
Missing	999	44	1.3	3.0	100.0
	.	1969	57.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	66.304	Std err	6.354	Median	1.000
Mode	.000	Std dev	243.019	Variance	59058.202
Kurtosis	10.820	S E Kurt	.128	Skewness	3.577
S E Skew	.064	Range	999.000	Minimum	.000
Maximum	999.000	Sum	97003.000		

Valid cases   1463   Missing cases   1969

B1DEG3   PS W SOME COLLEGE BEFORE 1ST S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	903	26.3	61.7	61.7
	1	157	4.6	10.7	72.5
	2	105	3.1	7.2	79.6
	3	60	1.7	4.1	83.7
	4	26	.8	1.8	85.5
	5	31	.9	2.1	87.6
	6	12	.3	.8	88.4
	7	3	.1	.2	88.7
	8	7	.2	.5	89.1
	9	6	.2	.4	89.5
	10	16	.5	1.1	90.6
	12	2	.1	.1	90.8
	13	4	.1	.3	91.0
	14	2	.1	.1	91.2
	15	8	.2	.5	91.7
	19	1	.0	.1	91.8
	20	4	.1	.3	92.1
	25	3	.1	.2	92.3
	27	1	.0	.1	92.3
	30	4	.1	.3	92.6
	35	4	.1	.3	92.9
	40	1	.0	.1	93.0
	50	1	.0	.1	93.0
	60	1	.0	.1	93.1
	75	1	.0	.1	93.2
	143	1	.0	.1	93.2
Refusal	997	9	.3	.6	93.8
DK	998	40	1.2	2.7	96.6
Missing	999	50	1.5	3.4	100.0
	.	1969	57.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	69.081	Std err	6.550	Median		.000
Mode	.000	Std dev	250.526	Variance	62763.386	
Kurtosis	9.874	S E Kurt	.128	Skewness		3.443
S E Skew	.064	Range	999.000	Minimum		.000
Maximum	999.000	Sum	101065.000			

Valid cases   1463   Missing cases   1969

B1DEG4   PS W COLLEGE DEG BEFORE 1ST S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1075	31.3	73.5	73.5
	1	115	3.4	7.9	81.3
	2	54	1.6	3.7	85.0
	3	27	.8	1.8	86.9
	4	21	.6	1.4	88.3
	5	15	.4	1.0	89.3
	6	13	.4	.9	90.2
	7	2	.1	.1	90.4
	8	4	.1	.3	90.6
	10	13	.4	.9	91.5
	12	1	.0	.1	91.6
	13	2	.1	.1	91.7
	14	1	.0	.1	91.8
	15	5	.1	.3	92.1
	20	4	.1	.3	92.4
	22	1	.0	.1	92.5
	25	3	.1	.2	92.7
	29	1	.0	.1	92.8
	30	2	.1	.1	92.9
	40	1	.0	.1	93.0
	46	1	.0	.1	93.0
Refusal	997	9	.3	.6	93.6
DK	998	42	1.2	2.9	96.5
Missing	999	51	1.5	3.5	100.0
	.	1969	57.4	Missing	
	Total	3432	100.0	100.0	

Mean	70.427	Std err	6.645	Median	.000
Mode	.000	Std dev	254.152	Variance	64593.365
Kurtosis	9.451	S E Kurt	.128	Skewness	3.382
S E Skew	.064	Range	999.000	Minimum	.000
Maximum	999.000	Sum	103034.000		

Valid cases   1463   Missing cases   1969

B1DEG5   PS W MORE THAN COLLEGE BEFORE 1ST S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1298	37.8	88.7	88.7
	1	32	.9	2.2	90.9
	2	13	.4	.9	91.8
	3	3	.1	.2	92.0
	4	2	.1	.1	92.1
	5	4	.1	.3	92.4
	6	1	.0	.1	92.5
	7	1	.0	.1	92.5
	8	1	.0	.1	92.6
	10	2	.1	.1	92.8
	12	1	.0	.1	92.8
Refusal	997	9	.3	.6	93.4
DK	998	43	1.3	2.9	96.4
Missing	999	53	1.5	3.6	100.0
	.	1969	57.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	71.758	Std err	6.739	Median	.000
Mode	.000	Std dev	257.760	Variance	66440.315
Kurtosis	9.045	S E Kurt	.128	Skewness	3.322
S E Skew	.064	Range	999.000	Minimum	.000
Maximum	999.000	Sum	104982.000		

Valid cases   1463   Missing cases   1969

B1DEG6   PS OF UNKNOWN DEG BEFORE 1ST S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	742	21.6	82.8	82.8
	1	10	.3	1.1	83.9
	2	13	.4	1.5	85.4
	3	16	.5	1.8	87.2
	4	7	.2	.8	87.9
	5	6	.2	.7	88.6
	6	4	.1	.4	89.1
	7	3	.1	.3	89.4
	9	2	.1	.2	89.6
	10	10	.3	1.1	90.7
	12	4	.1	.4	91.2
	14	1	.0	.1	91.3
	15	2	.1	.2	91.5
	18	1	.0	.1	91.6
	20	2	.1	.2	91.9
	21	1	.0	.1	92.0
	24	1	.0	.1	92.1
	25	2	.1	.2	92.3
	27	1	.0	.1	92.4
	30	1	.0	.1	92.5
	35	2	.1	.2	92.7
	40	3	.1	.3	93.1
	42	1	.0	.1	93.2
	50	2	.1	.2	93.4
	55	1	.0	.1	93.5
	72	1	.0	.1	93.6
	200	1	.0	.1	93.8
	300	1	.0	.1	93.9
Refusal	997	9	.3	1.0	94.9
DK	998	6	.2	.7	95.5
Missing	999	40	1.2	4.5	100.0
	.	2536	73.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	63.044	Std err	8.009	Median		.000
Mode	.000	Std dev	239.742	Variance	57476.415	
Kurtosis	11.340	S E Kurt	.163	Skewness	3.644	
S E Skew	.082	Range	999.000	Minimum		.000
Maximum	999.000	Sum	56487.000			

Valid cases   896   Missing cases   2536

D1MALE   NUMBER OF MALE PS DURING 1ST S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	164	4.8	42.6	42.6
	1	83	2.4	21.6	64.2
	2	22	.6	5.7	69.9
	3	11	.3	2.9	72.7
	4	3	.1	.8	73.5
	5	4	.1	1.0	74.5
	6	2	.1	.5	75.1
	8	1	.0	.3	75.3
	9	1	.0	.3	75.6
	11	1	.0	.3	75.8
	12	2	.1	.5	76.4
	30	1	.0	.3	76.6
Refusal	997	5	.1	1.3	77.9
DK	998	2	.1	.5	78.4
Missing	999	83	2.4	21.6	100.0
	.	3047	88.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	234.244	Std err	21.552	Median	1.000
Mode	.000	Std dev	422.890	Variance	178835.951
Kurtosis	-.407	S E Kurt	.248	Skewness	1.263
S E Skew	.124	Range	999.000	Minimum	.000
Maximum	999.000	Sum	90184.000		

Valid cases   385   Missing cases   3047

D1FEMALE   NUMBER OF FEMALE PS DURING 1ST S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	126	3.7	32.8	32.8
	1	66	1.9	17.2	50.0
	2	40	1.2	10.4	60.4
	3	20	.6	5.2	65.6
	4	9	.3	2.3	68.0
	5	9	.3	2.3	70.3
	6	4	.1	1.0	71.4
	7	2	.1	.5	71.9
	8	2	.1	.5	72.4
	10	6	.2	1.6	74.0
	12	5	.1	1.3	75.3
	13	1	.0	.3	75.5
	15	2	.1	.5	76.0
	17	1	.0	.3	76.3
	20	1	.0	.3	76.6
	23	1	.0	.3	76.8
	25	1	.0	.3	77.1
	30	1	.0	.3	77.3
Refusal	997	5	.1	1.3	78.6
DK	998	1	.0	.3	78.9
Missing	999	81	2.4	21.1	100.0
	.	3048	88.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	227.919	Std err	21.322	Median	1.500
Mode	.000	Std dev	417.822	Variance	174575.025
Kurtosis	-.282	S E Kurt	.248	Skewness	1.311
S E Skew	.125	Range	999.000	Minimum	.000
Maximum	999.000	Sum	87521.000		

Valid cases   384   Missing cases   3048

  D1WHITE   NUMBER OF WHITE PS DURING 1ST S C

                                                   Valid   Cum
Value Label   Value Frequency Percent Percent   Percent

                           0   76   2.2   19.8   19.8
                           1   109   3.2   28.4   48.2
                           2   44   1.3   11.5   59.6
                           3   24   .7   6.3   65.9
                           4   12   .3   3.1   69.0
                           5   10   .3   2.6   71.6
                           6   3   .1   .8   72.4
                           8   2   .1   .5   72.9
                           9   2   .1   .5   73.4
                          10   3   .1   .8   74.2
                          11   3   .1   .8   75.0
                          12   2   .1   .5   75.5
                          15   1   .0   .3   75.8
                          17   1   .0   .3   76.0
                          20   1   .0   .3   76.3
                          30   2   .1   .5   76.8
Refusal   997   5   .1   1.3   78.1
DK   998   3   .1   .8   78.9
Missing   999   81   2.4   21.1   100.0
                           .   3048   88.8   Missing
                                -------   ------- -------
                        Total   3432   100.0   100.0

Mean   233.115   Std err   21.492   Median   2.000
Mode   1.000   Std dev   421.156   Variance 177372.478
Kurtosis   -.373   S E Kurt   .248   Skewness   1.276
S E Skew   .125   Range   999.000   Minimum   .000
Maximum   999.000   Sum   89516.000

Valid cases   384   Missing cases   3048

D1BLACK   NUMBER OF BLACK PS DURING 1ST S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	220	6.4	57.3	57.3
	1	44	1.3	11.5	68.8
	2	13	.4	3.4	72.1
	3	6	.2	1.6	73.7
	4	1	.0	.3	74.0
	5	4	.1	1.0	75.0
	6	3	.1	.8	75.8
	10	2	.1	.5	76.3
	20	1	.0	.3	76.6
Refusal	997	5	.1	1.3	77.9
DK	998	2	.1	.5	78.4
Missing	999	83	2.4	21.6	100.0
	.	3048	88.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	234.552	Std err	21.608	Median	.000
Mode	.000	Std dev	423.437	Variance	179298.885
Kurtosis	-.417	S E Kurt	.248	Skewness	1.259
S E Skew	.125	Range	999.000	Minimum	.000
Maximum	999.000	Sum	90068.000		

Valid cases   384   Missing cases   3048

   D1HISPAN   NUMBER OF HISPANIC PS DURING 1ST S C

                                                     Valid   Cum
   Value Label   Value Frequency Percent Percent   Percent

                               0   261   7.6   68.0   68.0
                               1   21   .6   5.5   73.4
                               2   5   .1   1.3   74.7
                               3   3   .1   .8   75.5
                               5   1   .0   .3   75.8
                               8   1   .0   .3   76.0
                               9   1   .0   .3   76.3
                              16   1   .0   .3   76.6
   Refusal   997   5   .1   1.3   77.9
   DK   998   2   .1   .5   78.4
   Missing   999   83   2.4   21.6   100.0
                               .   3048   88.8   Missing
                                   ------- ------- -------
                            Total   3432   100.0   100.0

   Mean   234.313   Std err   21.615   Median   .000
   Mode   .000   Std dev   423.568   Variance 179410.257
   Kurtosis   -.417   S E Kurt   .248   Skewness   1.259
   S E Skew   .125   Range   999.000   Minimum   .000
   Maximum   999.000   Sum   89976.000

   Valid cases   384   Missing cases   3048

D1ASIAN   NUMBER OF ASIAN PS DURING 1ST S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	282	8.2	73.4	73.4
	1	7	.2	1.8	75.3
	2	3	.1	.8	76.0
	3	1	.0	.3	76.3
	5	1	.0	.3	76.6
Refusal	997	5	.1	1.3	77.9
DK	998	2	.1	.5	78.4
Missing	999	83	2.4	21.6	100.0
	.	3048	88.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	234.164	Std err	21.619	Median		.000
Mode	.000	Std dev	423.649	Variance	179478.827	
Kurtosis	-.417	S E Kurt	.248	Skewness		1.259
S E Skew	.125	Range	999.000	Minimum		.000
Maximum	999.000	Sum	89919.000			

Valid cases   384   Missing cases   3048

  D1OTHER   NUMBER OF OTHER PS DURING 1ST S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	284	8.3	74.0	74.0
	1	6	.2	1.6	75.5
	2	2	.1	.5	76.0
	3	1	.0	.3	76.3
	4	1	.0	.3	76.6
Refusal	997	5	.1	1.3	77.9
DK	998	2	.1	.5	78.4
Missing	999	83	2.4	21.6	100.0
	.	3048	88.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	234.154	Std err	21.620	Median	.000
Mode	.000	Std dev	423.655	Variance	179483.681
Kurtosis	-.417	S E Kurt	.248	Skewness	1.259
S E Skew	.125	Range	999.000	Minimum	.000
Maximum	999.000	Sum	89915.000		

Valid cases   384   Missing cases   3048

D1DEG1   PS W LESS THAN HS DEG DURING 1ST S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	239	7.0	62.2	62.2
	1	21	.6	5.5	67.7
	2	9	.3	2.3	70.1
	3	1	.0	.3	70.3
	4	2	.1	.5	70.8
	5	4	.1	1.0	71.9
	8	1	.0	.3	72.1
	12	2	.1	.5	72.7
	15	1	.0	.3	72.9
	20	1	.0	.3	73.2
Refusal	997	5	.1	1.3	74.5
DK	998	15	.4	3.9	78.4
Missing	999	83	2.4	21.6	100.0
	.	3048	88.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	268.253	Std err	22.599	Median	.000
Mode	.000	Std dev	442.851	Variance	196117.312
Kurtosis	-.901	S E Kurt	.248	Skewness	1.050
S E Skew	.125	Range	999.000	Minimum	.000
Maximum	999.000	Sum	103009.000		

Valid cases   384   Missing cases   3048

    D1DEG2   PS W HS DEG DURING 1ST S C

                                                        Valid   Cum
    Value Label   Value   Frequency   Percent   Percent   Percent

                              0   119   3.5   31.0   31.0
                              1   90   2.6   23.4   54.4
                              2   35   1.0   9.1   63.5
                              3   12   .3   3.1   66.7
                              4   7   .2   1.8   68.5
                              5   9   .3   2.3   70.8
                              6   2   .1   .5   71.4
                              7   1   .0   .3   71.6
                              8   2   .1   .5   72.1
                             10   1   .0   .3   72.4
                             11   1   .0   .3   72.7
                             12   1   .0   .3   72.9
                             20   1   .0   .3   73.2
                             30   1   .0   .3   73.4
    Refusal   997   5   .1   1.3   74.7
    DK   998   15   .4   3.9   78.6
    Missing   999   82   2.4   21.4   100.0
                              .   3048   88.8   Missing
                                   -------   -------   -------
                          Total   3432   100.0   100.0

    Mean   266.302   Std err   22.509   Median   1.000
    Mode   .000   Std dev   441.090   Variance 194560.640
    Kurtosis   -.869   S E Kurt   .248   Skewness   1.065
    S E Skew   .125   Range   999.000   Minimum   .000
    Maximum   999.000   Sum   102260.000

    Valid cases   384   Missing cases   3048

D1DEG3   PS W SOME COLLEGE DURING 1ST S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	210	6.1	54.7	54.7
	1	41	1.2	10.7	65.4
	2	12	.3	3.1	68.5
	3	7	.2	1.8	70.3
	4	3	.1	.8	71.1
	5	2	.1	.5	71.6
	6	1	.0	.3	71.9
	8	1	.0	.3	72.1
	10	1	.0	.3	72.4
	11	1	.0	.3	72.7
	12	1	.0	.3	72.9
	14	1	.0	.3	73.2
Refusal	997	5	.1	1.3	74.5
DK	998	15	.4	3.9	78.4
Missing	999	83	2.4	21.6	100.0
	.	3048	88.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	268.336	Std err	22.597	Median	.000
Mode	.000	Std dev	442.800	Variance	196071.790
Kurtosis	-.901	S E Kurt	.248	Skewness	1.050
S E Skew	.125	Range	999.000	Minimum	.000
Maximum	999.000	Sum	103041.000		

Valid cases   384   Missing cases   3048

    D1DEG4   PS W COLLEGE DEG DURING 1ST S C

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                0   224   6.5   58.3   58.3
                                1   34   1.0   8.9   67.2
                                2   13   .4   3.4   70.6
                                3   5   .1   1.3   71.9
                                4   3   .1   .8   72.7
                                5   1   .0   .3   72.9
                               12   1   .0   .3   73.2
    Refusal   997   5   .1   1.3   74.5
    DK   998   15   .4   3.9   78.4
    Missing   999   83   2.4   21.6   100.0
                                .   3048   88.8   Missing
                                     ------- ------- -------
                           Total   3432   100.0   100.0

    Mean   268.167   Std err   22.602   Median   .000
    Mode   .000   Std dev   442.901   Variance 196161.372
    Kurtosis   -.901   S E Kurt   .248   Skewness   1.050
    S E Skew   .125   Range   999.000   Minimum   .000
    Maximum   999.000   Sum   102976.000

    Valid cases   384   Missing cases   3048

D1DEG5   PS W MORE THAN COLLEGE DURING 1ST S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	269	7.8	70.1	70.1
	1	9	.3	2.3	72.4
	2	3	.1	.8	73.2
Refusal	997	5	.1	1.3	74.5
DK	998	15	.4	3.9	78.4
Missing	999	83	2.4	21.6	100.0
	.	3048	88.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	267.935	Std err	22.609	Median		.000
Mode	.000	Std dev	443.041	Variance	196285.095	
Kurtosis	-.901	S E Kurt	.248	Skewness	1.050	
S E Skew	.125	Range	999.000	Minimum		.000
Maximum	999.000	Sum	102887.000			

Valid cases   384   Missing cases   3048

    D1DEG6   PS OF UNKNOWN DEG DURING 1ST S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	108	3.1	50.9	50.9
	1	3	.1	1.4	52.4
	2	8	.2	3.8	56.1
	3	3	.1	1.4	57.5
	4	2	.1	.9	58.5
	30	1	.0	.5	59.0
Refusal	997	5	.1	2.4	61.3
DK	998	1	.0	.5	61.8
Missing	999	81	2.4	38.2	100.0
	.	3220	93.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	410.226	Std err	33.808	Median	.000
Mode	.000	Std dev	492.255	Variance	242315.418
Kurtosis	-1.883	S E Kurt	.333	Skewness	.367
S E Skew	.167	Range	999.000	Minimum	.000
Maximum	999.000	Sum	86968.000		

Valid cases   212   Missing cases   3220

B2MALE   NUMBER OF MALE PS BEFORE 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	256	7.5	43.0	43.0
	1	102	3.0	17.1	60.1
	2	57	1.7	9.6	69.6
	3	32	.9	5.4	75.0
	4	13	.4	2.2	77.2
	5	14	.4	2.3	79.5
	6	3	.1	.5	80.0
	7	4	.1	.7	80.7
	8	5	.1	.8	81.5
	9	1	.0	.2	81.7
	10	4	.1	.7	82.4
	11	2	.1	.3	82.7
	12	2	.1	.3	83.1
	13	1	.0	.2	83.2
	14	1	.0	.2	83.4
	15	1	.0	.2	83.6
	17	1	.0	.2	83.7
	18	1	.0	.2	83.9
	20	3	.1	.5	84.4
	25	1	.0	.2	84.6
	30	1	.0	.2	84.7
	40	1	.0	.2	84.9
	47	1	.0	.2	85.1
	50	1	.0	.2	85.2
Refusal	997	4	.1	.7	85.9
DK	998	2	.1	.3	86.2
Missing	999	82	2.4	13.8	100.0
	.	2836	82.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	149.070	Std err	14.501	Median	1.000
Mode	.000	Std dev	354.023	Variance	125332.536
Kurtosis	1.971	S E Kurt	.200	Skewness	1.991
S E Skew	.100	Range	999.000	Minimum	.000
Maximum	999.000	Sum	88846.000		

Valid cases   596   Missing cases   2836

B2FEMALE   NUMBER OF FEMALE PS BEFORE 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	243	7.1	40.8	40.8
	1	67	2.0	11.2	52.0
	2	53	1.5	8.9	60.9
	3	31	.9	5.2	66.1
	4	24	.7	4.0	70.1
	5	18	.5	3.0	73.2
	6	7	.2	1.2	74.3
	7	5	.1	.8	75.2
	8	8	.2	1.3	76.5
	9	1	.0	.2	76.7
	10	15	.4	2.5	79.2
	11	1	.0	.2	79.4
	12	3	.1	.5	79.9
	14	1	.0	.2	80.0
	15	8	.2	1.3	81.4
	17	1	.0	.2	81.5
	20	3	.1	.5	82.0
	24	1	.0	.2	82.2
	25	2	.1	.3	82.6
	30	4	.1	.7	83.2
	40	1	.0	.2	83.4
	50	3	.1	.5	83.9
	57	1	.0	.2	84.1
	100	1	.0	.2	84.2
	160	1	.0	.2	84.4
	400	1	.0	.2	84.6
Refusal	997	4	.1	.7	85.2
DK	998	5	.1	.8	86.1
Missing	999	83	2.4	13.9	100.0
	.	2836	82.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	157.728	Std err	14.753	Median	1.000
Mode	.000	Std dev	360.168	Variance	129721.240
Kurtosis	1.661	S E Kurt	.200	Skewness	1.909
S E Skew	.100	Range	999.000	Minimum	.000
Maximum	999.000	Sum	94006.000		

Valid cases   596   Missing cases   2836

B2WHITE   NUMBER OF WHITE PS BEFORE 2ND S C

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	0	89	2.6	14.9	14.9
	1	137	4.0	23.0	37.9
	2	88	2.6	14.8	52.7
	3	58	1.7	9.7	62.4
	4	28	.8	4.7	67.1
	5	29	.8	4.9	72.0
	6	7	.2	1.2	73.2
	7	7	.2	1.2	74.3
	8	10	.3	1.7	76.0
	9	1	.0	.2	76.2
	10	19	.6	3.2	79.4
	11	2	.1	.3	79.7
	12	3	.1	.5	80.2
	13	2	.1	.3	80.5
	14	2	.1	.3	80.9
	15	4	.1	.7	81.5
	16	1	.0	.2	81.7
	17	1	.0	.2	81.9
	18	1	.0	.2	82.0
	19	1	.0	.2	82.2
	20	2	.1	.3	82.6
	24	1	.0	.2	82.7
	25	4	.1	.7	83.4
	28	2	.1	.3	83.7
	29	1	.0	.2	83.9
	30	1	.0	.2	84.1
	37	1	.0	.2	84.2
	45	1	.0	.2	84.4
	50	1	.0	.2	84.6
	55	1	.0	.2	84.7
	85	1	.0	.2	84.9
	140	1	.0	.2	85.1
Refusal	997	4	.1	.7	85.7
DK	998	3	.1	.5	86.2
Missing	999	82	2.4	13.8	100.0
	.	2836	82.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	152.596	Std err	14.540	Median	2.000
Mode	1.000	Std dev	354.974	Variance	126006.517
Kurtosis	1.893	S E Kurt	.200	Skewness	1.970
S E Skew	.100	Range	999.000	Minimum	.000
Maximum	999.000	Sum	90947.000		

Valid cases   596   Missing cases   2836

B2BLACK   NUMBER OF BLACK PS BEFORE 2ND S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	416	12.1	69.8	69.8
	1	53	1.5	8.9	78.7
	2	11	.3	1.8	80.5
	3	7	.2	1.2	81.7
	5	3	.1	.5	82.2
	6	1	.0	.2	82.4
	7	2	.1	.3	82.7
	8	1	.0	.2	82.9
	9	2	.1	.3	83.2
	11	1	.0	.2	83.4
	13	1	.0	.2	83.6
	14	1	.0	.2	83.7
	20	3	.1	.5	84.2
	33	1	.0	.2	84.4
	48	1	.0	.2	84.6
	300	1	.0	.2	84.7
Refusal	997	4	.1	.7	85.4
DK	998	3	.1	.5	85.9
Missing	999	84	2.4	14.1	100.0
	.	2836	82.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	153.581	Std err	14.720	Median	.000
Mode	.000	Std dev	359.350	Variance	129132.715
Kurtosis	1.743	S E Kurt	.200	Skewness	1.932
S E Skew	.100	Range	999.000	Minimum	.000
Maximum	999.000	Sum	91534.000		

Valid cases   596   Missing cases   2836

B2HISPAN   NUMBER OF HISPANIC PS BEFORE 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	449	13.1	75.3	75.3
	1	25	.7	4.2	79.5
	2	13	.4	2.2	81.7
	3	3	.1	.5	82.2
	4	3	.1	.5	82.7
	5	4	.1	.7	83.4
	6	2	.1	.3	83.7
	7	1	.0	.2	83.9
	10	3	.1	.5	84.4
	12	1	.0	.2	84.6
	20	1	.0	.2	84.7
	50	1	.0	.2	84.9
Refusal	997	4	.1	.7	85.6
DK	998	1	.0	.2	85.7
Missing	999	85	2.5	14.3	100.0
	.	2836	82.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	151.215	Std err	14.657	Median		.000
Mode	.000	Std dev	357.813	Variance	128029.853	
Kurtosis	1.825	S E Kurt	.200	Skewness		1.954
S E Skew	.100	Range	999.000	Minimum		.000
Maximum	999.000	Sum	90124.000			

Valid cases   596   Missing cases   2836

   B2ASIAN   NUMBER OF ASIAN PS BEFORE 2ND S C

                                                  Valid   Cum
   Value Label   Value Frequency Percent   Percent   Percent

                                 0   486   14.2   81.5   81.5
                                 1   12   .3   2.0   83.6
                                 2   2   .1   .3   83.9
                                 5   1   .0   .2   84.1
                                 8   1   .0   .2   84.2
                                25   1   .0   .2   84.4
                                30   2   .1   .3   84.7
                                50   1   .0   .2   84.9
   Refusal   997   4   .1   .7   85.6
   DK   998   1   .0   .2   85.7
   Missing   999   85   2.5   14.3   100.0
                                 .   2836   82.6   Missing
                                      ------- -------   -------
                              Total   3432   100.0   100.0

   Mean   151.116   Std err   14.658   Median   .000
   Mode   .000   Std dev   357.858   Variance 128062.045
   Kurtosis   1.825   S E Kurt   .200   Skewness   1.954
   S E Skew   .100   Range   999.000   Minimum   .000
   Maximum   999.000   Sum   90065.000

   Valid cases   596   Missing cases   2836

   B2OTHER   NUMBER OF OTHER PS BEFORE 2ND S C

                                                 Valid   Cum
   Value Label   Value Frequency Percent   Percent Percent

                                0   495   14.4   83.2   83.2
                                1   7   .2   1.2   84.4
                                2   3   .1   .5   84.9
   Refusal   997   4   .1   .7   85.5
   DK   998   1   .0   .2   85.7
   Missing   999   85   2.5   14.3   100.0
                                .   2837   82.7   Missing
                                      -------   ------- -------
                            Total   3432   100.0   100.0

   Mean   151.116   Std err   14.685   Median   .000
   Mode   .000   Std dev   358.200   Variance 128307.581
   Kurtosis   1.815   S E Kurt   .200   Skewness   1.952
   S E Skew   .100   Range   999.000   Minimum   .000
   Maximum 999.000   Sum   89914.000

   Valid cases   595   Missing cases   2837

B2DEG1   PS W LESS THAN HS DEG BEFORE 2ND S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	413	12.0	69.3	69.3
	1	40	1.2	6.7	76.0
	2	14	.4	2.3	78.4
	3	4	.1	.7	79.0
	4	3	.1	.5	79.5
	5	2	.1	.3	79.9
	7	1	.0	.2	80.0
	20	1	.0	.2	80.2
	30	3	.1	.5	80.7
	39	1	.0	.2	80.9
Other	996	1	.0	.2	81.0
Refusal	997	4	.1	.7	81.7
DK	998	23	.7	3.9	85.6
Missing	999	86	2.5	14.4	100.0
	.	2836	82.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	191.460	Std err	16.095	Median	.000
Mode	.000	Std dev	392.924	Variance	154389.345
Kurtosis	.478	S E Kurt	.200	Skewness	1.574
S E Skew	.100	Range	999.000	Minimum	.000
Maximum	999.000	Sum	114110.000		

Valid cases   596   Missing cases   2836

B2DEG2   PS W HS DEG BEFORE 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	199	5.8	33.4	33.4
	1	120	3.5	20.1	53.5
	2	64	1.9	10.7	64.3
	3	21	.6	3.5	67.8
	4	19	.6	3.2	71.0
	5	15	.4	2.5	73.5
	6	8	.2	1.3	74.8
	7	4	.1	.7	75.5
	8	8	.2	1.3	76.8
	9	4	.1	.7	77.5
	10	8	.2	1.3	78.9
	11	1	.0	.2	79.0
	12	1	.0	.2	79.2
	15	2	.1	.3	79.5
	17	1	.0	.2	79.7
	20	1	.0	.2	79.9
	21	1	.0	.2	80.0
	25	1	.0	.2	80.2
	40	1	.0	.2	80.4
	48	1	.0	.2	80.5
	50	1	.0	.2	80.7
Other	996	1	.0	.2	80.9
Refusal	997	4	.1	.7	81.5
DK	998	26	.8	4.4	85.9
Missing	999	84	2.4	14.1	100.0
	.	2836	82.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	194.362	Std err	16.124	Median	1.000
Mode	.000	Std dev	393.633	Variance	154947.119
Kurtosis	.435	S E Kurt	.200	Skewness	1.560
S E Skew	.100	Range	999.000	Minimum	.000
Maximum	999.000	Sum	115840.000		

Valid cases   596   Missing cases   2836

  B2DEG3   PS W SOME COLLEGE BEFORE 2ND S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	335	9.8	56.2	56.2
	1	64	1.9	10.7	66.9
	2	33	1.0	5.5	72.5
	3	16	.5	2.7	75.2
	4	6	.2	1.0	76.2
	5	10	.3	1.7	77.9
	6	4	.1	.7	78.5
	7	1	.0	.2	78.7
	8	2	.1	.3	79.0
	10	3	.1	.5	79.5
	11	1	.0	.2	79.7
	13	1	.0	.2	79.9
	18	1	.0	.2	80.0
	25	1	.0	.2	80.2
	38	1	.0	.2	80.4
	50	1	.0	.2	80.5
Other	996	1	.0	.2	80.7
Refusal	997	4	.1	.7	81.4
DK	998	25	.7	4.2	85.6
Missing	999	86	2.5	14.4	100.0
	.	2836	82.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	195.188	Std err	16.194	Median	.000
Mode	.000	Std dev	395.343	Variance	156296.012
Kurtosis	.393	S E Kurt	.200	Skewness	1.546
S E Skew	.100	Range	999.000	Minimum	.000
Maximum	999.000	Sum	116332.000		

  Valid cases   596   Missing cases   2836

B2DEG4   PS W COLLEGE DEG BEFORE 2ND S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	379	11.0	63.6	63.6
	1	52	1.5	8.7	72.3
	2	21	.6	3.5	75.8
	3	13	.4	2.2	78.0
	4	3	.1	.5	78.5
	5	4	.1	.7	79.2
	6	3	.1	.5	79.7
	7	2	.1	.3	80.0
	9	2	.1	.3	80.4
	10	1	.0	.2	80.5
	12	1	.0	.2	80.7
	15	1	.0	.2	80.9
Other	996	1	.0	.2	81.0
Refusal	997	4	.1	.7	81.7
DK	998	23	.7	3.9	85.6
Missing	999	86	2.5	14.4	100.0
	.	2836	82.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	191.450	Std err	16.095	Median	.000
Mode	.000	Std dev	392.921	Variance	154387.051
Kurtosis	.479	S E Kurt	.200	Skewness	1.574
S E Skew	.100	Range	999.000	Minimum	.000
Maximum	999.000	Sum	114104.000		

Valid cases   596   Missing cases   2836

    B2DEG5   PS W MORE THAN COLLEGE BEFORE 2ND S C

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                   0   453   13.2   76.1   76.1
                                   1   15   .4   2.5   78.7
                                   2   9   .3   1.5   80.2
                                   3   2   .1   .3   80.5
                                   6   1   .0   .2   80.7
    Other   996   1   .0   .2   80.8
    Refusal   997   4   .1   .7   81.5
    DK   998   24   .7   4.0   85.5
    Missing   999   86   2.5   14.5   100.0
                                   .   2837   82.7   Missing
                                         ------- ------- -------
                                Total   3432   100.0   100.0

    Mean   193.101   Std err   16.179   Median   .000
    Mode   .000   Std dev   394.649   Variance 155747.505
    Kurtosis   .427   S E Kurt   .200   Skewness   1.557
    S E Skew   .100   Range   999.000   Minimum   .000
    Maximum   999.000   Sum   114895.000

    Valid cases   595   Missing cases   2837

    B2DEG6   PS OF UNKNOWN DEG BEFORE 2ND S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	238	6.9	65.2	65.2
	1	3	.1	.8	66.0
	2	8	.2	2.2	68.2
	3	11	.3	3.0	71.2
	4	2	.1	.5	71.8
	5	2	.1	.5	72.3
	7	1	.0	.3	72.6
	10	1	.0	.3	72.9
	12	2	.1	.5	73.4
	20	4	.1	1.1	74.5
	25	1	.0	.3	74.8
	38	1	.0	.3	75.1
Refusal	997	4	.1	1.1	76.2
DK	998	5	.1	1.4	77.5
Missing	999	82	2.4	22.5	100.0
	.	3067	89.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	249.726	Std err	22.629	Median	.000
Mode	.000	Std dev	432.327	Variance	186906.408
Kurtosis	-.650	S E Kurt	.255	Skewness	1.164
S E Skew	.128	Range	999.000	Minimum	.000
Maximum	999.000	Sum	91150.000		

    Valid cases   365   Missing cases   3067

    D2MALE   NUMBER OF MALE PS DURING 2ND S C

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                              0   57   1.7   39.3   39.3
                              1   27   .8   18.6   57.9
                              2   7   .2   4.8   62.8
                              3   4   .1   2.8   65.5
                              4   3   .1   2.1   67.6
                              5   2   .1   1.4   69.0
                              8   1   .0   .7   69.7
                             10   2   .1   1.4   71.0
                             20   2   .1   1.4   72.4
    Refusal   997   1   .0   .7   73.1
    Missing   999   39   1.1   26.9   100.0
                              .   3287   95.8   Missing
                                   ------- ------- -------
                            Total   3432   100.0   100.0

    Mean   276.559   Std err   37.156   Median   1.000
    Mode   .000   Std dev   447.423   Variance 200187.665
    Kurtosis   -.987   S E Kurt   .400   Skewness   1.013
    S E Skew   .201   Range   999.000   Minimum   .000
    Maximum   999.000   Sum   40101.000

    Valid cases   145   Missing cases   3287

D2FEMALE   NUMBER OF FEMALE PS DURING 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	39	1.1	26.9	26.9
	1	29	.8	20.0	46.9
	2	14	.4	9.7	56.6
	3	9	.3	6.2	62.8
	4	1	.0	.7	63.4
	5	5	.1	3.4	66.9
	6	1	.0	.7	67.6
	10	1	.0	.7	68.3
	20	1	.0	.7	69.0
	22	1	.0	.7	69.7
	30	1	.0	.7	70.3
	90	1	.0	.7	71.0
	300	1	.0	.7	71.7
Refusal	997	1	.0	.7	72.4
Missing	999	40	1.2	27.6	100.0
	.	3287	95.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	286.538	Std err	37.338	Median	2.000
Mode	999.000	Std dev	449.609	Variance	202147.903
Kurtosis	-1.073	S E Kurt	.400	Skewness	.966
S E Skew	.201	Range	999.000	Minimum	.000
Maximum	999.000	Sum	41548.000		

Valid cases   145   Missing cases   3287

D2WHITE   NUMBER OF WHITE PS DURING 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	21	.6	14.5	14.5
	1	38	1.1	26.2	40.7
	2	18	.5	12.4	53.1
	3	10	.3	6.9	60.0
	4	4	.1	2.8	62.8
	5	4	.1	2.8	65.5
	6	1	.0	.7	66.2
	7	1	.0	.7	66.9
	8	1	.0	.7	67.6
	9	1	.0	.7	68.3
	22	1	.0	.7	69.0
	30	1	.0	.7	69.7
	75	1	.0	.7	70.3
	90	1	.0	.7	71.0
Refusal	997	1	.0	.7	71.7
DK	998	1	.0	.7	72.4
Missing	999	40	1.2	27.6	100.0
	.	3287	95.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	292.014	Std err	37.627	Median	2.000
Mode	999.000	Std dev	453.086	Variance	205286.861
Kurtosis	-1.138	S E Kurt	.400	Skewness	.936
S E Skew	.201	Range	999.000	Minimum	.000
Maximum	999.000	Sum	42342.000		

Valid cases   145   Missing cases   3287

D2BLACK   NUMBER OF BLACK PS DURING 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	83	2.4	57.2	57.2
	1	12	.3	8.3	65.5
	3	2	.1	1.4	66.9
	4	2	.1	1.4	68.3
	6	1	.0	.7	69.0
	8	1	.0	.7	69.7
	20	1	.0	.7	70.3
	25	1	.0	.7	71.0
	200	1	.0	.7	71.7
Refusal	997	1	.0	.7	72.4
DK	998	1	.0	.7	73.1
Missing	999	39	1.1	26.9	100.0
	.	3287	95.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	284.421	Std err	37.411	Median	.000	
Mode	.000	Std dev	450.489	Variance	202940.593	
Kurtosis	-1.068	S E Kurt	.400	Skewness	.971	
S E Skew	.201	Range	999.000	Minimum	.000	
Maximum	999.000	Sum	41241.000			

Valid cases   145   Missing cases   3287

D2HISPAN   NUMBER OF HISPANIC PS DURING 2ND S C

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	0	90	2.6	62.1	62.1
	1	8	.2	5.5	67.6
	2	2	.1	1.4	69.0
	3	2	.1	1.4	70.3
	25	1	.0	.7	71.0
Refusal	997	1	.0	.7	71.7
DK	998	1	.0	.7	72.4
Missing	999	40	1.2	27.6	100.0
	.	3287	95.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	289.641	Std err	37.744	Median	.000
Mode	.000	Std dev	454.502	Variance	206571.898
Kurtosis	-1.138	S E Kurt	.400	Skewness	.937
S E Skew	.201	Range	999.000	Minimum	.000
Maximum	999.000	Sum	41998.000		

Valid cases   145   Missing cases   3287

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D2ASIAN   NUMBER OF ASIAN PS DURING 2ND S C

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	0	101	2.9	69.7	69.7
	1	1	.0	.7	70.3
	10	1	.0	.7	71.0
Refusal	997	1	.0	.7	71.7
DK	998	1	.0	.7	72.4
Missing	999	40	1.2	27.6	100.0
	.	3287	95.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	289.421	Std err	37.756	Median	.000
Mode	.000	Std dev	454.639	Variance	206696.704
Kurtosis	-1.138	S E Kurt	.400	Skewness	.937
S E Skew	.201	Range	999.000	Minimum	.000
Maximum	999.000	Sum	41966.000		

Valid cases   145   Missing cases   3287

D2OTHER   NUMBER OF OTHER PS DURING 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	101	2.9	69.7	69.7
	1	1	.0	.7	70.3
	2	1	.0	.7	71.0
Refusal	997	1	.0	.7	71.7
DK	998	1	.0	.7	72.4
Missing	999	40	1.2	27.6	100.0
	.	3287	95.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	289.366	Std err	37.759	Median		.000
Mode	.000	Std dev	454.674	Variance	206728.192	
Kurtosis	-1.138	S E Kurt	.400	Skewness		.937
S E Skew	.201	Range	999.000	Minimum		.000
Maximum	999.000	Sum	41958.000			

Valid cases   145   Missing cases   3287

    D2DEG1   PS W LESS THAN HS DEG DURING 2ND S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	78	2.3	53.8	53.8
	1	11	.3	7.6	61.4
	2	3	.1	2.1	63.4
	3	2	.1	1.4	64.8
	5	1	.0	.7	65.5
	10	1	.0	.7	66.2
	15	1	.0	.7	66.9
Refusal	997	1	.0	.7	67.6
DK	998	6	.2	4.1	71.7
Missing	999	41	1.2	28.3	100.0
	.	3287	95.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	331.014	Std err	39.149	Median	.000
Mode	.000	Std dev	471.410	Variance	222227.750
Kurtosis	-1.494	S E Kurt	.400	Skewness	.726
S E Skew	.201	Range	999.000	Minimum	.000
Maximum	999.000	Sum	47997.000		

Valid cases   145   Missing cases   3287

D2DEG2   PS W HS DEG DURING 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	43	1.3	29.7	29.7
	1	29	.8	20.0	49.7
	2	12	.3	8.3	57.9
	3	5	.1	3.4	61.4
	4	4	.1	2.8	64.1
	5	1	.0	.7	64.8
	6	1	.0	.7	65.5
	15	1	.0	.7	66.2
	22	1	.0	.7	66.9
	25	1	.0	.7	67.6
Refusal	997	1	.0	.7	68.3
DK	998	6	.2	4.1	72.4
Missing	999	40	1.2	27.6	100.0
	.	3287	95.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	324.841	Std err	38.897	Median	2.000
Mode	.000	Std dev	468.382	Variance	219381.773
Kurtosis	-1.444	S E Kurt	.400	Skewness	.759
S E Skew	.201	Range	999.000	Minimum	.000
Maximum	999.000	Sum	47102.000		

Valid cases   145   Missing cases   3287

    D2DEG3   PS W SOME COLLEGE DURING 2ND S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	69	2.0	47.6	47.6
	1	21	.6	14.5	62.1
	2	4	.1	2.8	64.8
	4	2	.1	1.4	66.2
	90	1	.0	.7	66.9
Refusal	997	1	.0	.7	67.6
DK	998	6	.2	4.1	71.7
Missing	999	41	1.2	28.3	100.0
	.	3287	95.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	331.524	Std err	39.123	Median	1.000
Mode	.000	Std dev	471.106	Variance	221941.293
Kurtosis	-1.494	S E Kurt	.400	Skewness	.725
S E Skew	.201	Range	999.000	Minimum	.000
Maximum	999.000	Sum	48071.000		

Valid cases   145   Missing cases   3287

D2DEG4   PS W COLLEGE ED DURING 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	73	2.1	50.3	50.3
	1	17	.5	11.7	62.1
	2	5	.1	3.4	65.5
	4	2	.1	1.4	66.9
Refusal	997	1	.0	.7	67.6
DK	998	6	.2	4.1	71.7
Missing	999	41	1.2	28.3	100.0
	.	3287	95.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	330.890	Std err	39.156	Median		.000
Mode	.000	Std dev	471.496	Variance	222308.252	
Kurtosis	-1.494	S E Kurt	.400	Skewness		.726
S E Skew	.201	Range	999.000	Minimum		.000
Maximum	999.000	Sum	47979.000			

Valid cases   145   Missing cases   3287

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D2DEG5   PS W MORE THAN COLLEGE DURING 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	94	2.7	64.8	64.8
	1	3	.1	2.1	66.9
Refusal	997	1	.0	.7	67.6
DK	998	6	.2	4.1	71.7
Missing	999	41	1.2	28.3	100.0
	.	3287	95.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	330.669	Std err	39.168	Median		.000
Mode	.000	Std dev	471.651	Variance	222454.806	
Kurtosis	-1.494	S E Kurt	.400	Skewness		.726
S E Skew	.201	Range	999.000	Minimum		.000
Maximum	999.000	Sum	47947.000			

Valid cases   145   Missing cases   3287

D2DEG6   PS OF UNKNOWN DEG DURING 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	46	1.3	50.5	50.5
	1	1	.0	1.1	51.6
	2	1	.0	1.1	52.7
	6	1	.0	1.1	53.8
	20	1	.0	1.1	54.9
Refusal	997	1	.0	1.1	56.0
DK	998	1	.0	1.1	57.1
Missing	999	39	1.1	42.9	100.0
	.	3341	97.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	450.385	Std err	52.360	Median		.000
Mode	.000	Std dev	499.483	Variance	249483.106	
Kurtosis	-2.004	S E Kurt	.500	Skewness		.202
S E Skew	.253	Range	999.000	Minimum		.000
Maximum	999.000	Sum	40985.000			

Valid cases   91   Missing cases   3341

A2MALE   NUMBER OF MALE PS AFTER 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	121	3.5	46.2	46.2
	1	31	.9	11.8	58.0
	2	19	.6	7.3	65.3
	3	12	.3	4.6	69.8
	4	8	.2	3.1	72.9
	5	5	.1	1.9	74.8
	6	5	.1	1.9	76.7
	7	2	.1	.8	77.5
	10	6	.2	2.3	79.8
	13	1	.0	.4	80.2
	15	2	.1	.8	80.9
	25	1	.0	.4	81.3
	27	1	.0	.4	81.7
	30	1	.0	.4	82.1
	35	1	.0	.4	82.4
	39	1	.0	.4	82.8
	40	1	.0	.4	83.2
	49	1	.0	.4	83.6
	50	1	.0	.4	84.0
	54	1	.0	.4	84.4
	60	1	.0	.4	84.7
	74	1	.0	.4	85.1
	80	1	.0	.4	85.5
	100	1	.0	.4	85.9
Other	996	1	.0	.4	86.3
Refusal	997	1	.0	.4	86.6
DK	998	1	.0	.4	87.0
Missing	999	34	1.0	13.0	100.0
	.	3170	92.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	144.767	Std err	21.451	Median	1.000
Mode	.000	Std dev	347.211	Variance	120555.735
Kurtosis	2.300	S E Kurt	.300	Skewness	2.067
S E Skew	.150	Range	999.000	Minimum	.000
Maximum	999.000	Sum	37929.000		

Valid cases   262   Missing cases   3170

A2FEMALE   NUMBER OF FEMALE PS AFTER 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	93	2.7	35.5	35.5
	1	29	.8	11.1	46.6
	2	20	.6	7.6	54.2
	3	13	.4	5.0	59.2
	4	9	.3	3.4	62.6
	5	9	.3	3.4	66.0
	6	4	.1	1.5	67.6
	7	4	.1	1.5	69.1
	8	3	.1	1.1	70.2
	9	1	.0	.4	70.6
	10	1	.0	.4	71.0
	11	1	.0	.4	71.4
	12	6	.2	2.3	73.7
	15	3	.1	1.1	74.8
	16	1	.0	.4	75.2
	20	7	.2	2.7	77.9
	23	1	.0	.4	78.2
	25	4	.1	1.5	79.8
	32	1	.0	.4	80.2
	35	1	.0	.4	80.5
	40	1	.0	.4	80.9
	42	1	.0	.4	81.3
	45	1	.0	.4	81.7
	50	3	.1	1.1	82.8
	60	1	.0	.4	83.2
	70	1	.0	.4	83.6
	90	1	.0	.4	84.0
	100	3	.1	1.1	85.1
	200	1	.0	.4	85.5
	500	1	.0	.4	85.9
Refusal	997	1	.0	.4	86.3
DK	998	1	.0	.4	86.6
Missing	999	35	1.0	13.4	100.0
	.	3170	92.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	149.676	Std err	21.432	Median	2.000
Mode	.000	Std dev	346.915	Variance	120349.852
Kurtosis	2.205	S E Kurt	.300	Skewness	2.038
S E Skew	.150	Range	999.000	Minimum	.000
Maximum	999.000	Sum	39215.000		

Valid cases   262   Missing cases   3170

A2WHITE   NUMBER OF WHITE PS AFTER 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	34	1.0	13.0	13.0
	1	48	1.4	18.3	31.3
	2	33	1.0	12.6	43.9
	3	15	.4	5.7	49.6
	4	14	.4	5.3	55.0
	5	8	.2	3.1	58.0
	6	10	.3	3.8	61.8
	7	3	.1	1.1	63.0
	8	4	.1	1.5	64.5
	9	2	.1	.8	65.3
	10	8	.2	3.1	68.3
	11	1	.0	.4	68.7
	12	4	.1	1.5	70.2
	14	1	.0	.4	70.6
	15	3	.1	1.1	71.8
	16	2	.1	.8	72.5
	17	2	.1	.8	73.3
	20	5	.1	1.9	75.2
	24	2	.1	.8	76.0
	25	4	.1	1.5	77.5
	27	1	.0	.4	77.9
	32	1	.0	.4	78.2
	34	1	.0	.4	78.6
	35	1	.0	.4	79.0
	40	1	.0	.4	79.4
	42	2	.1	.8	80.2
	49	2	.1	.8	80.9
	50	4	.1	1.5	82.4
	53	1	.0	.4	82.8
	54	1	.0	.4	83.2
	58	1	.0	.4	83.6
	67	1	.0	.4	84.0
	78	1	.0	.4	84.4
	88	1	.0	.4	84.7
	96	1	.0	.4	85.1
	340	1	.0	.4	85.5
Other	996	1	.0	.4	85.9
Refusal	997	2	.1	.8	86.6
DK	998	1	.0	.4	87.0
Missing	999	34	1.0	13.0	100.0
	.	3170	92.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

A2WHITE   NUMBER OF WHITE PS AFTER 2ND S C

Mean   153.573   Std err   21.604   Median   4.000
Mode   1.000   Std dev   349.691   Variance   122283.479
Kurtosis   2.077   S E Kurt   .300   Skewness   2.009
S E Skew   .150   Range   999.000   Minimum   .000
Maximum   999.000   Sum   40236.000

Valid cases   262   Missing cases   3170

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A2BLACK   NUMBER OF BLACK PS AFTER 2ND S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	167	4.9	63.7	63.7
	1	27	.8	10.3	74.0
	2	9	.3	3.4	77.5
	3	6	.2	2.3	79.8
	4	6	.2	2.3	82.1
	5	1	.0	.4	82.4
	7	1	.0	.4	82.8
	8	1	.0	.4	83.2
	10	3	.1	1.1	84.4
	15	1	.0	.4	84.7
	20	1	.0	.4	85.1
	34	1	.0	.4	85.5
	75	1	.0	.4	85.9
Refusal	997	2	.1	.8	86.6
DK	998	1	.0	.4	87.0
Missing	999	34	1.0	13.0	100.0
	.	3170	92.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean   142.134   Std err   21.507   Median   .000
Mode   .000   Std dev   348.127   Variance   121192.338
Kurtosis   2.310   S E Kurt   .300   Skewness   2.071
S E Skew   .150   Range   999.000   Minimum   .000
Maximum   999.000   Sum   37239.000

Valid cases   262   Missing cases   3170

A2HISPAN   NUMBER OF HISPANIC PS AFTER 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	191	5.6	72.9	72.9
	1	15	.4	5.7	78.6
	2	9	.3	3.4	82.1
	3	1	.0	.4	82.4
	4	3	.1	1.1	83.6
	7	1	.0	.4	84.0
	10	2	.1	.8	84.7
	12	1	.0	.4	85.1
	25	1	.0	.4	85.5
	33	1	.0	.4	85.9
Refusal	997	2	.1	.8	86.6
DK	998	1	.0	.4	87.0
Missing	999	34	1.0	13.0	100.0
	.	3170	92.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	141.615	Std err	21.518	Median		.000
Mode	.000	Std dev	348.307	Variance	121317.809	
Kurtosis	2.312	S E Kurt	.300	Skewness	2.072	
S E Skew	.150	Range	999.000	Minimum		.000
Maximum	999.000	Sum	37103.000			

Valid cases   262   Missing cases   3170

A2ASIAN   NUMBER OF ASIAN PS AFTER 2ND S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	209	6.1	79.8	79.8
	1	7	.2	2.7	82.4
	2	1	.0	.4	82.8
	4	1	.0	.4	83.2
	5	3	.1	1.1	84.4
	8	1	.0	.4	84.7
	10	2	.1	.8	85.5
	17	1	.0	.4	85.9
	150	1	.0	.4	86.3
Refusal	997	1	.0	.4	86.6
DK	998	1	.0	.4	87.0
Missing	999	34	1.0	13.0	100.0
	.	3170	92.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	138.107	Std err	21.274	Median	.000
Mode	.000	Std dev	344.346	Variance	118574.494
Kurtosis	2.500	S E Kurt	.300	Skewness	2.116
S E Skew	.150	Range	999.000	Minimum	.000
Maximum	999.000	Sum	36184.000		

Valid cases   262   Missing cases   3170

    A2OTHER   NUMBER OF OTHER PS AFTER 2ND S C

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                0   218   6.4   83.2   83.2
                                1   3   .1   1.1   84.4
                                3   2   .1   .8   85.1
                                6   2   .1   .8   85.9
    Refusal   997   2   .1   .8   86.6
    DK   998   1   .0   .4   87.0
    Missing   999   34   1.0   13.0   100.0
                                .   3170   92.4   Missing
                                    ------- ------- -------
                           Total   3432   100.0   100.0

    Mean   141.141   Std err   21.530   Median   .000
    Mode   .000   Std dev   348.488   Variance 121444.014
    Kurtosis   2.312   S E Kurt   .300   Skewness   2.072
    S E Skew   .150   Range   999.000   Minimum   .000
    Maximum   999.000   Sum   36979.000

    Valid cases   262   Missing cases   3170

    A2DEG1   PS W LESS THAN HS DEG AFTER 2ND S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	183	5.3	69.8	69.8
	1	12	.3	4.6	74.4
	2	7	.2	2.7	77.1
	3	6	.2	2.3	79.4
	4	1	.0	.4	79.8
	10	2	.1	.8	80.5
	12	1	.0	.4	80.9
	15	1	.0	.4	81.3
	17	1	.0	.4	81.7
	25	1	.0	.4	82.1
	35	1	.0	.4	82.4
	300	1	.0	.4	82.8
Refusal	997	1	.0	.4	83.2
DK	998	8	.2	3.1	86.3
Missing	999	36	1.0	13.7	100.0
	.	3170	92.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	173.347	Std err	23.296	Median	.000
Mode	.000	Std dev	377.073	Variance	142183.829
Kurtosis	1.054	S E Kurt	.300	Skewness	1.743
S E Skew	.150	Range	999.000	Minimum	.000
Maximum	999.000	Sum	45417.000		

    Valid cases   262   Missing cases   3170

     A2DEG2   PS W HS DEG AFTER 2ND S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	86	2.5	32.8	32.8
	1	40	1.2	15.3	48.1
	2	19	.6	7.3	55.3
	3	14	.4	5.3	60.7
	4	9	.3	3.4	64.1
	5	9	.3	3.4	67.6
	6	4	.1	1.5	69.1
	7	3	.1	1.1	70.2
	8	2	.1	.8	71.0
	10	3	.1	1.1	72.1
	12	4	.1	1.5	73.7
	15	4	.1	1.5	75.2
	18	2	.1	.8	76.0
	20	3	.1	1.1	77.1
	23	1	.0	.4	77.5
	24	1	.0	.4	77.9
	25	3	.1	1.1	79.0
	36	1	.0	.4	79.4
	40	1	.0	.4	79.8
	50	2	.1	.8	80.5
	53	1	.0	.4	80.9
	59	1	.0	.4	81.3
	60	1	.0	.4	81.7
Refusal	997	1	.0	.4	82.1
DK	998	10	.3	3.8	85.9
Missing	999	37	1.1	14.1	100.0
	.	3170	92.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	186.664	Std err	23.813	Median	2.000
Mode	.000	Std dev	385.447	Variance	148569.006
Kurtosis	.716	S E Kurt	.300	Skewness	1.645
S E Skew	.150	Range	999.000	Minimum	.000
Maximum	999.000	Sum	48906.000		

Valid cases   262   Missing cases   3170

    A2DEG3   PS W SOME COLLEGE AFTER 2ND S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	148	4.3	56.5	56.5
	1	22	.6	8.4	64.9
	2	9	.3	3.4	68.3
	3	7	.2	2.7	71.0
	4	4	.1	1.5	72.5
	5	4	.1	1.5	74.0
	6	2	.1	.8	74.8
	7	2	.1	.8	75.6
	8	1	.0	.4	76.0
	10	4	.1	1.5	77.5
	12	1	.0	.4	77.9
	15	4	.1	1.5	79.4
	20	1	.0	.4	79.8
	30	1	.0	.4	80.2
	35	1	.0	.4	80.5
	50	1	.0	.4	80.9
	73	1	.0	.4	81.3
Refusal	997	1	.0	.4	81.7
DK	998	10	.3	3.8	85.5
Missing	999	38	1.1	14.5	100.0
	.	3170	92.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	188.511	Std err	24.058	Median	.000
Mode	.000	Std dev	389.419	Variance	151646.833
Kurtosis	.610	S E Kurt	.300	Skewness	1.613
S E Skew	.150	Range	999.000	Minimum	.000
Maximum	999.000	Sum	49390.000		

    Valid cases   262   Missing cases   3170

A2DEG4   PS W COLLEGE ED AFTER 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	153	4.5	58.4	58.4
	1	24	.7	9.2	67.6
	2	9	.3	3.4	71.0
	3	4	.1	1.5	72.5
	4	7	.2	2.7	75.2
	5	9	.3	3.4	78.6
	8	1	.0	.4	79.0
	9	1	.0	.4	79.4
	10	2	.1	.8	80.2
	11	1	.0	.4	80.5
	12	1	.0	.4	80.9
	15	2	.1	.8	81.7
	25	1	.0	.4	82.1
Refusal	997	1	.0	.4	82.4
DK	998	9	.3	3.4	85.9
Missing	999	37	1.1	14.1	100.0
	.	3170	92.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	180.092	Std err	23.694	Median		.000
Mode	.000	Std dev	383.514	Variance	147083.363	
Kurtosis	.831	S E Kurt	.300	Skewness		1.681
S E Skew	.150	Range	999.000	Minimum		.000
Maximum	999.000	Sum	47184.000			

Valid cases   262   Missing cases   3170

A2DEG5   PS W MORE THAN COLLEGE AFTER 2ND S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	196	5.7	74.8	74.8
	1	7	.2	2.7	77.5
	2	3	.1	1.1	78.6
	3	4	.1	1.5	80.2
	4	1	.0	.4	80.5
	5	2	.1	.8	81.3
Refusal	997	1	.0	.4	81.7
DK	998	10	.3	3.8	85.5
Missing	999	38	1.1	14.5	100.0
	.	3170	92.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	186.939	Std err	24.102	Median		.000
Mode	.000	Std dev	390.119	Variance	152192.770	
Kurtosis	.611	S E Kurt	.300	Skewness	1.615	
S E Skew	.150	Range	999.000	Minimum		.000
Maximum	999.000	Sum	48978.000			

Valid cases   262   Missing cases   3170

    A2DEG6   PS OF UNKNOWN DEG AFTER 2ND S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	121	3.5	69.9	69.9
	1	1	.0	.6	70.5
	2	2	.1	1.2	71.7
	7	1	.0	.6	72.3
	8	1	.0	.6	72.8
	10	1	.0	.6	73.4
	17	1	.0	.6	74.0
	20	2	.1	1.2	75.1
	30	1	.0	.6	75.7
	35	1	.0	.6	76.3
	100	1	.0	.6	76.9
Other	996	1	.0	.6	77.5
Refusal	997	1	.0	.6	78.0
DK	998	2	.1	1.2	79.2
Missing	999	36	1.0	20.8	100.0
	.	3259	95.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	232.399	Std err	32.055	Median	.000
Mode	.000	Std dev	421.624	Variance	177766.916
Kurtosis	-.351	S E Kurt	.367	Skewness	1.285
S E Skew	.185	Range	999.000	Minimum	.000
Maximum	999.000	Sum	40205.000		

    Valid cases   173   Missing cases   3259

MJMALE   OF MALE PS SINCE 18

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	196	5.7	48.6	48.6
	1	59	1.7	14.6	63.3
	2	35	1.0	8.7	72.0
	3	22	.6	5.5	77.4
	4	22	.6	5.5	82.9
	5	10	.3	2.5	85.4
	6	5	.1	1.2	86.6
	7	2	.1	.5	87.1
	8	3	.1	.7	87.8
	9	2	.1	.5	88.3
	10	5	.1	1.2	89.6
	12	3	.1	.7	90.3
	13	1	.0	.2	90.6
	14	4	.1	1.0	91.6
	15	3	.1	.7	92.3
	17	1	.0	.2	92.6
	20	1	.0	.2	92.8
	22	1	.0	.2	93.1
	40	1	.0	.2	93.3
	50	1	.0	.2	93.5
	80	1	.0	.2	93.8
	99	1	.0	.2	94.0
	100	1	.0	.2	94.3
	200	1	.0	.2	94.5
	900	1	.0	.2	94.8
Refusal	997	6	.2	1.5	96.3
Missing	999	15	.4	3.7	100.0
	.	3029	88.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	57.355	Std err	11.247	Median	1.000
Mode	.000	Std dev	225.788	Variance	50980.185
Kurtosis	13.473	S E Kurt	.243	Skewness	3.918
S E Skew	.122	Range	999.000	Minimum	.000
Maximum	999.000	Sum	23114.000		

Valid cases   403   Missing cases   3029

MJFEMALE   OF FEMALE PS SINCE 18

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	174	5.1	43.2	43.2
	1	29	.8	7.2	50.4
	2	27	.8	6.7	57.1
	3	32	.9	7.9	65.0
	4	23	.7	5.7	70.7
	5	15	.4	3.7	74.4
	6	7	.2	1.7	76.2
	7	5	.1	1.2	77.4
	8	5	.1	1.2	78.7
	9	1	.0	.2	78.9
	10	15	.4	3.7	82.6
	12	4	.1	1.0	83.6
	15	6	.2	1.5	85.1
	16	1	.0	.2	85.4
	20	9	.3	2.2	87.6
	24	1	.0	.2	87.8
	25	7	.2	1.7	89.6
	28	1	.0	.2	89.8
	30	5	.1	1.2	91.1
	40	2	.1	.5	91.6
	42	1	.0	.2	91.8
	45	1	.0	.2	92.1
	50	2	.1	.5	92.6
	65	1	.0	.2	92.8
	85	1	.0	.2	93.1
	100	1	.0	.2	93.3
	139	1	.0	.2	93.5
	165	1	.0	.2	93.8
	170	1	.0	.2	94.0
	250	1	.0	.2	94.3
	400	1	.0	.2	94.5
	600	1	.0	.2	94.8
Refusal	997	6	.2	1.5	96.3
DK	998	1	.0	.2	96.5
Missing	999	14	.4	3.5	100.0
	.	3029	88.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	60.893	Std err	11.152	Median	1.000
Mode	.000	Std dev	223.878	Variance	50121.190
Kurtosis	13.386	S E Kurt	.243	Skewness	3.885
S E Skew	.122	Range	999.000	Minimum	.000
Maximum	999.000	Sum	24540.000		

Valid cases   403   Missing cases   3029

MJWHITE   OF WHITE PS SINCE 18

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	99	2.9	24.6	24.6
	1	58	1.7	14.4	39.0
	2	47	1.4	11.7	50.6
	3	43	1.3	10.7	61.3
	4	28	.8	6.9	68.2
	5	21	.6	5.2	73.4
	6	9	.3	2.2	75.7
	7	7	.2	1.7	77.4
	8	5	.1	1.2	78.7
	9	3	.1	.7	79.4
	10	9	.3	2.2	81.6
	11	3	.1	.7	82.4
	12	4	.1	1.0	83.4
	13	3	.1	.7	84.1
	14	4	.1	1.0	85.1
	15	6	.2	1.5	86.6
	16	1	.0	.2	86.8
	17	2	.1	.5	87.3
	19	2	.1	.5	87.8
	20	5	.1	1.2	89.1
	23	1	.0	.2	89.3
	25	5	.1	1.2	90.6
	26	1	.0	.2	90.8
	30	3	.1	.7	91.6
	40	3	.1	.7	92.3
	42	1	.0	.2	92.6
	45	1	.0	.2	92.8
	50	2	.1	.5	93.3
	82	1	.0	.2	93.5
	89	1	.0	.2	93.8
	93	1	.0	.2	94.0
	100	1	.0	.2	94.3
	112	1	.0	.2	94.5
	226	1	.0	.2	94.8
	400	1	.0	.2	95.0
	700	1	.0	.2	95.3
Refusal	997	6	.2	1.5	96.8
DK	998	1	.0	.2	97.0
Missing	999	12	.3	3.0	100.0
	.	3029	88.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

    MJWHITE   OF WHITE PS SINCE 18

    Mean   55.963   Std err   10.672   Median   2.000
    Mode   .000   Std dev   214.246   Variance 45901.359
    Kurtosis   15.161   S E Kurt   .243   Skewness   4.108
    S E Skew   .122   Range   999.000   Minimum   .000
    Maximum   999.000   Sum   22553.000

    Valid cases   403   Missing cases   3029

MJBLACK   OF BLACK PS SINCE 18

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	276	8.0	68.5	68.5
	1	28	.8	6.9	75.4
	2	26	.8	6.5	81.9
	3	14	.4	3.5	85.4
	4	12	.3	3.0	88.3
	5	3	.1	.7	89.1
	6	2	.1	.5	89.6
	8	5	.1	1.2	90.8
	9	2	.1	.5	91.3
	10	1	.0	.2	91.6
	14	1	.0	.2	91.8
	15	2	.1	.5	92.3
	18	1	.0	.2	92.6
	20	1	.0	.2	92.8
	25	1	.0	.2	93.1
	30	1	.0	.2	93.3
	50	1	.0	.2	93.5
	58	1	.0	.2	93.8
	59	1	.0	.2	94.0
	97	1	.0	.2	94.3
Refusal	997	6	.2	1.5	95.8
DK	998	1	.0	.2	96.0
Missing	999	16	.5	4.0	100.0
	.	3029	88.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	58.635	Std err	11.538	Median	.000
Mode	.000	Std dev	231.614	Variance	53645.153
Kurtosis	12.723	S E Kurt	.243	Skewness	3.827
S E Skew	.122	Range	999.000	Minimum	.000
Maximum	999.000	Sum	23630.000		

Valid cases   403   Missing cases   3029

MJHISPAN   OF HISPANIC PS SINCE 18

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	333	9.7	82.6	82.6
	1	22	.6	5.5	88.1
	2	11	.3	2.7	90.8
	3	4	.1	1.0	91.8
	4	2	.1	.5	92.3
	5	1	.0	.2	92.6
	8	1	.0	.2	92.8
	10	2	.1	.5	93.3
	13	1	.0	.2	93.5
	17	1	.0	.2	93.8
	137	1	.0	.2	94.0
	200	1	.0	.2	94.3
Refusal	997	6	.2	1.5	95.8
DK	998	1	.0	.2	96.0
Missing	999	16	.5	4.0	100.0
	.	3029	88.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	58.134	Std err	11.554	Median		.000
Mode	.000	Std dev	231.938	Variance	53795.425	
Kurtosis	12.669	S E Kurt	.243	Skewness	3.817	
S E Skew	.122	Range	999.000	Minimum		.000
Maximum	999.000	Sum	23428.000			

Valid cases   403   Missing cases   3029

    MJASIAN   OF ASIAN PS SINCE 18

                                                      Valid   Cum
    Value Label   Value   Frequency   Percent   Percent   Percent

                                0   358   10.4   88.8   88.8
                                1   9   .3   2.2   91.1
                                2   7   .2   1.7   92.8
                                4   1   .0   .2   93.1
                                5   3   .1   .7   93.8
                               10   1   .0   .2   94.0
                               70   1   .0   .2   94.3
    Refusal   997   6   .2   1.5   95.8
    DK   998   1   .0   .2   96.0
    Missing   999   16   .5   4.0   100.0
                                .   3029   88.3   Missing
                                       -------   -------   -------
                            Total   3432   100.0   100.0

    Mean   57.285   Std err   11.550   Median   .000
    Mode   .000   Std dev   231.858   Variance   53757.991
    Kurtosis   12.747   S E Kurt   .243   Skewness   3.831
    S E Skew   .122   Range   999.000   Minimum   .000
    Maximum   999.000   Sum   23086.000

    Valid cases   403   Missing cases   3029

MJOTHER   OF OTHER PS SINCE 18

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                                                      Valid      Cum
Value Label                Value  Frequency  Percent  Percent  Percent

                               0       366     10.7     90.8     90.8
                               1        10       .3      2.5     93.3
                               2         3       .1       .7     94.0
                               6         1       .0       .2     94.3
Refusal                      997         6       .2      1.5     95.8
DK                           998         1       .0       .2     96.0
Missing                      999        16       .5      4.0    100.0
                               .      3029     88.3  Missing
                                   -------  -------  -------
                           Total     3432    100.0    100.0

Mean        57.037   Std err     11.551   Median           .000
Mode          .000   Std dev    231.892   Variance   53773.817
Kurtosis    12.755   S E Kurt      .243   Skewness       3.833
S E Skew      .122   Range      999.000   Minimum          .000
Maximum    999.000   Sum      22986.000

Valid cases     403   Missing cases    3029
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MJDEG1   W LESS THAN HS DEG SINCE 18

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	292	8.5	72.5	72.5
	1	35	1.0	8.7	81.1
	2	14	.4	3.5	84.6
	3	13	.4	3.2	87.8
	4	4	.1	1.0	88.8
	5	2	.1	.5	89.3
	6	1	.0	.2	89.6
	7	1	.0	.2	89.8
	8	1	.0	.2	90.1
	10	6	.2	1.5	91.6
	19	1	.0	.2	91.8
	20	1	.0	.2	92.1
	30	2	.1	.5	92.6
	40	1	.0	.2	92.8
	50	3	.1	.7	93.5
Refusal	997	6	.2	1.5	95.0
DK	998	5	.1	1.2	96.3
Missing	999	15	.4	3.7	100.0
	.	3029	88.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	65.645	Std err	12.220	Median	.000
Mode	.000	Std dev	245.305	Variance	60174.573
Kurtosis	10.703	S E Kurt	.243	Skewness	3.556
S E Skew	.122	Range	999.000	Minimum	.000
Maximum	999.000	Sum	26455.000		

Valid cases   403   Missing cases   3029

MJDEG2   W HS DEG SINCE 18

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	163	4.7	40.4	40.4
	1	66	1.9	16.4	56.8
	2	48	1.4	11.9	68.7
	3	28	.8	6.9	75.7
	4	17	.5	4.2	79.9
	5	13	.4	3.2	83.1
	6	1	.0	.2	83.4
	7	5	.1	1.2	84.6
	8	4	.1	1.0	85.6
	10	5	.1	1.2	86.8
	11	1	.0	.2	87.1
	12	3	.1	.7	87.8
	13	2	.1	.5	88.3
	14	2	.1	.5	88.8
	15	4	.1	1.0	89.8
	20	6	.2	1.5	91.3
	25	2	.1	.5	91.8
	30	1	.0	.2	92.1
	40	2	.1	.5	92.6
	60	1	.0	.2	92.8
	72	1	.0	.2	93.1
	92	1	.0	.2	93.3
	100	1	.0	.2	93.5
	800	1	.0	.2	93.8
Refusal	997	6	.2	1.5	95.3
DK	998	5	.1	1.2	96.5
Missing	999	14	.4	3.5	100.0
	.	3029	88.3	Missing	
	Total	3432	100.0	100.0	

Mean	67.060	Std err	12.116	Median	1.000
Mode	.000	Std dev	243.232	Variance	59162.011
Kurtosis	10.755	S E Kurt	.243	Skewness	3.558
S E Skew	.122	Range	999.000	Minimum	.000
Maximum	999.000	Sum	27025.000		

Valid cases   403   Missing cases   3029

MJDEG3   W SOME COLLEGE SINCE 18

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	205	6.0	50.9	50.9
	1	57	1.7	14.1	65.0
	2	33	1.0	8.2	73.2
	3	21	.6	5.2	78.4
	4	17	.5	4.2	82.6
	5	9	.3	2.2	84.9
	6	4	.1	1.0	85.9
	7	5	.1	1.2	87.1
	8	2	.1	.5	87.6
	9	1	.0	.2	87.8
	10	9	.3	2.2	90.1
	11	1	.0	.2	90.3
	12	3	.1	.7	91.1
	14	1	.0	.2	91.3
	15	1	.0	.2	91.6
	17	1	.0	.2	91.8
	19	1	.0	.2	92.1
	20	4	.1	1.0	93.1
	23	1	.0	.2	93.3
	28	1	.0	.2	93.5
	150	1	.0	.2	93.8
Refusal	997	6	.2	1.5	95.3
DK	998	5	.1	1.2	96.5
Missing	999	14	.4	3.5	100.0
	.	3029	88.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	64.079	Std err	11.990	Median	.000
Mode	.000	Std dev	240.701	Variance	57937.093
Kurtosis	11.308	S E Kurt	.243	Skewness	3.638
S E Skew	.122	Range	999.000	Minimum	.000
Maximum	999.000	Sum	25824.000		

Valid cases   403   Missing cases   3029

    MJDEG4   W COLLEGE ED SINCE 18

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	275	8.0	68.2	68.2
	1	37	1.1	9.2	77.4
	2	21	.6	5.2	82.6
	3	10	.3	2.5	85.1
	4	8	.2	2.0	87.1
	5	7	.2	1.7	88.8
	6	1	.0	.2	89.1
	7	3	.1	.7	89.8
	8	1	.0	.2	90.1
	10	4	.1	1.0	91.1
	12	3	.1	.7	91.8
	20	2	.1	.5	92.3
	25	2	.1	.5	92.8
	50	1	.0	.2	93.1
	360	1	.0	.2	93.3
Refusal	997	6	.2	1.5	94.8
DK	998	5	.1	1.2	96.0
Missing	999	16	.5	4.0	100.0
	.	3029	88.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	68.841	Std err	12.457	Median	.000
Mode	.000	Std dev	250.065	Variance	62532.268
Kurtosis	10.003	S E Kurt	.243	Skewness	3.452
S E Skew	.122	Range	999.000	Minimum	.000
Maximum	999.000	Sum	27743.000		

    Valid cases   403   Missing cases   3029

MJDEG5   W MORE THAN COLLEGE SINCE 18

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	0	343	10.0	85.1	85.1
	1	18	.5	4.5	89.6
	2	4	.1	1.0	90.6
	3	2	.1	.5	91.1
	4	3	.1	.7	91.8
	9	1	.0	.2	92.1
	10	2	.1	.5	92.6
	15	1	.0	.2	92.8
	23	1	.0	.2	93.1
	60	1	.0	.2	93.3
Refusal	997	6	.2	1.5	94.8
DK	998	5	.1	1.2	96.0
Missing	999	16	.5	4.0	100.0
	.	3029	88.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	67.313	Std err	12.445	Median	.000
Mode	.000	Std dev	249.830	Variance	62415.011
Kurtosis	10.133	S E Kurt	.243	Skewness	3.476
S E Skew	.122	Range	999.000	Minimum	.000
Maximum	999.000	Sum	27127.000		

Valid cases   403   Missing cases   3029

MJDEG6   OF UNKNOWN DEG SINCE 18

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	236	6.9	88.7	88.7
	1	1	.0	.4	89.1
	2	2	.1	.8	89.8
	4	1	.0	.4	90.2
	8	1	.0	.4	90.6
	9	1	.0	.4	91.0
	10	1	.0	.4	91.4
	42	1	.0	.4	91.7
	85	1	.0	.4	92.1
Refusal	997	6	.2	2.3	94.4
DK	998	3	.1	1.1	95.5
Missing	999	12	.3	4.5	100.0
	.	3166	92.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	79.425	Std err	16.529	Median	.000
Mode	.000	Std dev	269.586	Variance	72676.713
Kurtosis	7.913	S E Kurt	.298	Skewness	3.138
S E Skew	.149	Range	999.000	Minimum	.000
Maximum	999.000	Sum	21127.000		

Valid cases   266   Missing cases   3166

    DRNUMB   NUMBER OF PS DURING RECENT S C

                                                          Valid   Cum
    Value Label   Value   Frequency Percent Percent Percent

                                  0   1630   47.5   89.4   89.4
                                  1   81   2.4   4.4   93.9
                                  2   25   .7   1.4   95.2
                                  3   20   .6   1.1   96.3
                                  4   9   .3   .5   96.8
                                  5   5   .1   .3   97.1
                                  6   5   .1   .3   97.4
                                  7   1   .0   .1   97.4
                                  8   1   .0   .1   97.5
                                 10   3   .1   .2   97.6
                                 11   1   .0   .1   97.7
                                 20   1   .0   .1   97.8
                                 25   2   .1   .1   97.9
                                 70   1   .0   .1   97.9
    Refusal   997   6   .2   .3   98.2
    Missing   999   32   .9   1.8   100.0
                                  .   1609   46.9   Missing
                                         -------   ------- -------
                                Total   3432   100.0   100.0

    Mean   21.080   Std err   3.342   Median   .000
    Mode   .000   Std dev   142.692   Variance   20361.106
    Kurtosis   43.097   S E Kurt   .115   Skewness   6.711
    S E Skew   .057   Range   999.000   Minimum   .000
    Maximum   999.000   Sum   38428.000

    Valid cases   1823   Missing cases   1609

DRMALE   NUMBER OF MALE PS DURING S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	91	2.7	48.1	48.1
	1	40	1.2	21.2	69.3
	2	8	.2	4.2	73.5
	3	6	.2	3.2	76.7
	4	1	.0	.5	77.2
	5	1	.0	.5	77.8
	6	1	.0	.5	78.3
	10	1	.0	.5	78.8
Refusal	997	6	.2	3.2	82.0
Missing	999	34	1.0	18.0	100.0
	.	3243	94.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	211.889	Std err	29.732	Median	1.000
Mode	.000	Std dev	408.753	Variance	167079.131
Kurtosis	.026	S E Kurt	.352	Skewness	1.423
S E Skew	.177	Range	999.000	Minimum	.000
Maximum	999.000	Sum	40047.000		

Valid cases   189   Missing cases   3243

DRFEMALE   NUMBER OF FEMALE PS DURING S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	58	1.7	30.5	30.5
	1	40	1.2	21.1	51.6
	2	17	.5	8.9	60.5
	3	12	.3	6.3	66.8
	4	8	.2	4.2	71.1
	5	4	.1	2.1	73.2
	6	4	.1	2.1	75.3
	7	1	.0	.5	75.8
	8	1	.0	.5	76.3
	10	2	.1	1.1	77.4
	11	1	.0	.5	77.9
	20	1	.0	.5	78.4
	25	1	.0	.5	78.9
	70	1	.0	.5	79.5
Refusal	997	6	.2	3.2	82.6
Missing	999	33	1.0	17.4	100.0
	.	3242	94.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	206.821	Std err	29.276	Median	1.000
Mode	.000	Std dev	403.541	Variance	162845.470
Kurtosis	.165	S E Kurt	.351	Skewness	1.470
S E Skew	.176	Range	999.000	Minimum	.000
Maximum	999.000	Sum	39296.000		

Valid cases   190   Missing cases   3242

     DRWHITE   NUMBER OF WHITE PS DURING S C

                                                        Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

                                   0   33   1.0   17.4   17.4
                                   1   62   1.8   32.6   50.0
                                   2   19   .6   10.0   60.0
                                   3   16   .5   8.4   68.4
                                   4   6   .2   3.2   71.6
                                   5   5   .1   2.6   74.2
                                   6   4   .1   2.1   76.3
                                   8   1   .0   .5   76.8
                                   9   1   .0   .5   77.4
                                  10   2   .1   1.1   78.4
                                  11   1   .0   .5   78.9
                                  15   1   .0   .5   79.5
                                  30   1   .0   .5   80.0
     Refusal   997   6   .2   3.2   83.2
     Missing   999   32   .9   16.8   100.0
                                   .   3242   94.5   Missing
                                        ------- ------- -------
                                 Total   3432   100.0   100.0

     Mean   201.389   Std err   28.998   Median   1.500
     Mode   1.000   Std dev   399.711   Variance   159769.086
     Kurtosis   .289   S E Kurt   .351   Skewness   1.512
     S E Skew   .176   Range   999.000   Minimum   .000
     Maximum   999.000   Sum   38264.000

     Valid cases   190   Missing cases   3242

    DRBLACK   NUMBER OF BLACK PS DURING S C

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	0	125	3.6	66.1	66.1
	1	17	.5	9.0	75.1
	2	3	.1	1.6	76.7
	3	3	.1	1.6	78.3
	4	1	.0	.5	78.8
	5	1	.0	.5	79.4
	30	1	.0	.5	79.9
Refusal	997	6	.2	3.2	83.1
Missing	999	32	.9	16.9	100.0
	.	3243	94.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	201.169	Std err	29.179	Median		.000
Mode	.000	Std dev	401.145	Variance	160917.152	
Kurtosis	.264	S E Kurt	.352	Skewness		1.504
S E Skew	.177	Range	999.000	Minimum		.000
Maximum	999.000	Sum	38021.000			

    Valid cases   189   Missing cases   3243

DRHISPAN   NUMBER OF HISPANIC PS DURING S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	138	4.0	73.0	73.0
	1	4	.1	2.1	75.1
	2	4	.1	2.1	77.2
	4	2	.1	1.1	78.3
	5	1	.0	.5	78.8
	20	1	.0	.5	79.4
Refusal	997	6	.2	3.2	82.5
Missing	999	33	1.0	17.5	100.0
	.	3243	94.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	206.317	Std err	29.467	Median		.000
Mode	.000	Std dev	405.110	Variance	164113.941	
Kurtosis	.141	S E Kurt	.352	Skewness	1.463	
S E Skew	.177	Range	999.000	Minimum		.000
Maximum	999.000	Sum	38994.000			

Valid cases   189   Missing cases   3243

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DRASIAN   NUMBER OF ASIAN PS DURING S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	142	4.1	75.1	75.1
	1	6	.2	3.2	78.3
	5	2	.1	1.1	79.4
Refusal	997	6	.2	3.2	82.5
Missing	999	33	1.0	17.5	100.0
	.	3243	94.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	206.164	Std err	29.473	Median		.000
Mode	.000	Std dev	405.186	Variance	164175.329	
Kurtosis	.141	S E Kurt	.352	Skewness	1.463	
S E Skew	.177	Range	999.000	Minimum		.000
Maximum	999.000	Sum	38965.000			

Valid cases   189   Missing cases   3243

     DROTHER   NUMBER OF OTHER PS DURING S C

                                                        Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

                                      0   147   4.3   77.8   77.8
                                      1   1   .0   .5   78.3
                                      2   1   .0   .5   78.8
     Refusal   997   6   .2   3.2   82.0
     Missing   999   34   1.0   18.0   100.0
                                      .   3243   94.5   Missing
                                           ------- ------- -------
                                    Total   3432   100.0   100.0

     Mean   211.381   Std err   29.752   Median   .000
     Mode   .000   Std dev   409.016   Variance 167293.684
     Kurtosis   .026   S E Kurt   .352   Skewness   1.423
     S E Skew   .177   Range   999.000   Minimum   .000
     Maximum   999.000   Sum   39951.000

     Valid cases   189   Missing cases   3243

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     DRDEG1   PS W LESS THAN HS DEG DURING S C

                                                        Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

                                      0   129   3.8   68.3   68.3
                                      1   13   .4   6.9   75.1
                                      2   3   .1   1.6   76.7
                                     10   1   .0   .5   77.2
     Refusal   997   6   .2   3.2   80.4
     DK   998   5   .1   2.6   83.1
     Missing   999   32   .9   16.9   100.0
                                      .   3243   94.5   Missing
                                           ------- ------- -------
                                    Total   3432   100.0   100.0

     Mean   227.349   Std err   30.527   Median   .000
     Mode   .000   Std dev   419.671   Variance 176123.739
     Kurtosis   -.286   S E Kurt   .352   Skewness   1.310
     S E Skew   .177   Range   999.000   Minimum   .000
     Maximum   999.000   Sum   42969.000

     Valid cases   189   Missing cases   3243

    DRDEG2   PS W HS DEG DURING S C

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                 0   74   2.2   39.2   39.2
                                 1   41   1.2   21.7   60.8
                                 2   9   .3   4.8   65.6
                                 3   11   .3   5.8   71.4
                                 4   2   .1   1.1   72.5
                                 5   2   .1   1.1   73.5
                                 6   1   .0   .5   74.1
                                 8   1   .0   .5   74.6
                                10   2   .1   1.1   75.7
                                11   1   .0   .5   76.2
                                15   1   .0   .5   76.7
                                30   1   .0   .5   77.2
    Refusal   997   6   .2   3.2   80.4
    DK   998   5   .1   2.6   83.1
    Missing   999   32   .9   16.9   100.0
                                 .   3243   94.5   Missing
                                     ------- ------- -------
                            Total   3432   100.0   100.0

    Mean   228.254   Std err   30.491   Median   1.000
    Mode   .000   Std dev   419.188   Variance 175718.265
    Kurtosis   -.286   S E Kurt   .352   Skewness   1.310
    S E Skew   .177   Range   999.000   Minimum   .000
    Maximum   999.000   Sum   43140.000

    Valid cases   189   Missing cases   3243

    DRDEG3   PS W SOME COLLEGE DURING S C

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                 0   104   3.0   55.0   55.0
                                 1   25   .7   13.2   68.3
                                 2   8   .2   4.2   72.5
                                 3   3   .1   1.6   74.1
                                 4   2   .1   1.1   75.1
                                 7   1   .0   .5   75.7
                                10   1   .0   .5   76.2
                                20   1   .0   .5   76.7
    Refusal   997   6   .2   3.2   79.9
    DK   998   5   .1   2.6   82.5
    Missing   999   33   1.0   17.5   100.0
                                 .   3243   94.5   Missing
                                     ------- ------- -------
                             Total   3432   100.0   100.0

    Mean   232.984   Std err   30.760   Median   .000
    Mode   .000   Std dev   422.880   Variance 178827.388
    Kurtosis   -.380   S E Kurt   .352   Skewness   1.275
    S E Skew   .177   Range   999.000   Minimum   .000
    Maximum   999.000   Sum   44034.000

    Valid cases   189   Missing cases   3243

DRDEG4   PS W COLLEGE ED DURING S C

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	0	109	3.2	57.7	57.7
	1	26	.8	13.8	71.4
	2	5	.1	2.6	74.1
	3	3	.1	1.6	75.7
	10	1	.0	.5	76.2
Refusal	997	6	.2	3.2	79.4
DK	998	5	.1	2.6	82.0
Missing	999	34	1.0	18.0	100.0
	.	3243	94.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	238.058	Std err	31.009	Median	.000
Mode	.000	Std dev	426.299	Variance	181730.470
Kurtosis	-.468	S E Kurt	.352	Skewness	1.240
S E Skew	.177	Range	999.000	Minimum	.000
Maximum	999.000	Sum	44993.000		

Valid cases   189   Missing cases   3243

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DRDEG5   PS W MORE THAN COLLEGE DURING S C

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	0	138	4.0	73.0	73.0
	1	6	.2	3.2	76.2
Refusal	997	6	.2	3.2	79.4
DK	998	5	.1	2.6	82.0
Missing	999	34	1.0	18.0	100.0
	.	3243	94.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	237.799	Std err	31.019	Median	.000
Mode	.000	Std dev	426.443	Variance	181853.608
Kurtosis	-.468	S E Kurt	.352	Skewness	1.240
S E Skew	.177	Range	999.000	Minimum	.000
Maximum	999.000	Sum	44944.000		

Valid cases   189   Missing cases   3243

DRTIMES1   ONE TIME PS DURING S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	57	1.7	70.4	70.4
	1	23	.7	28.4	98.8
Missing	999	1	.0	1.2	100.0
	.	3351	97.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	12.617	Std err	12.330	Median		.000
Mode	.000	Std dev	110.969	Variance	12314.114	
Kurtosis	80.997	S E Kurt	.529	Skewness		9.000
S E Skew	.267	Range	999.000	Minimum		.000
Maximum	999.000	Sum	1022.000			

Valid cases   81   Missing cases   3351

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DRTIMES2   2 TO 10 TIME PS DURING S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	46	1.3	56.8	56.8
	1	34	1.0	42.0	98.8
Missing	999	1	.0	1.2	100.0
	.	3351	97.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	12.753	Std err	12.328	Median		.000
Mode	.000	Std dev	110.954	Variance	12310.763	
Kurtosis	80.997	S E Kurt	.529	Skewness		9.000
S E Skew	.267	Range	999.000	Minimum		.000
Maximum	999.000	Sum	1033.000			

Valid cases   81   Missing cases   3351

DRTIMES3   SEVERAL TIME PS DURING S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	57	1.7	70.4	70.4
	1	23	.7	28.4	98.8
Missing	999	1	.0	1.2	100.0
	.	3351	97.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	12.617	Std err	12.330	Median		.000
Mode	.000	Std dev	110.969	Variance	12314.114	
Kurtosis	80.997	S E Kurt	.529	Skewness		9.000
S E Skew	.267	Range	999.000	Minimum		.000
Maximum	999.000	Sum	1022.000			

Valid cases   81   Missing cases   3351

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DRDEG6   PS OF UNKNOWN DEG DURING S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	50	1.5	50.5	50.5
	2	6	.2	6.1	56.6
	3	1	.0	1.0	57.6
	4	1	.0	1.0	58.6
	6	1	.0	1.0	59.6
	10	1	.0	1.0	60.6
	20	1	.0	1.0	61.6
Refusal	997	6	.2	6.1	67.7
DK	998	1	.0	1.0	68.7
Missing	999	31	.9	31.3	100.0
	.	3333	97.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	383.879	Std err	49.016	Median		.000
Mode	.000	Std dev	487.703	Variance	237854.536	
Kurtosis	-1.801	S E Kurt	.481	Skewness		.485
S E Skew	.243	Range	999.000	Minimum		.000
Maximum	999.000	Sum	38004.000			

Valid cases   99   Missing cases   3333

DRCONT   WHETHER EARLIER PS DURING S C

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	87	2.5	45.5	45.5
No	2	61	1.8	31.9	77.5
Refusal	7	6	.2	3.1	80.6
Missing	9	37	1.1	19.4	100.0
	.	3241	94.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.058	Std err	.225	Median	2.000
Mode	1.000	Std dev	3.109	Variance	9.665
Kurtosis	-.186	S E Kurt	.350	Skewness	1.293
S E Skew	.176	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	584.000		

Valid cases   191   Missing cases   3241

    ALMALE   NUMBER OF MALE PS AFTER LAST S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	82	2.4	35.8	35.8
	1	47	1.4	20.5	56.3
	2	20	.6	8.7	65.1
	3	13	.4	5.7	70.7
	4	11	.3	4.8	75.5
	5	4	.1	1.7	77.3
	6	3	.1	1.3	78.6
	7	1	.0	.4	79.0
	8	5	.1	2.2	81.2
	10	1	.0	.4	81.7
	11	1	.0	.4	82.1
	13	1	.0	.4	82.5
	15	1	.0	.4	83.0
	18	1	.0	.4	83.4
	20	2	.1	.9	84.3
Refusal	997	3	.1	1.3	85.6
DK	998	1	.0	.4	86.0
Missing	999	32	.9	14.0	100.0
	.	3203	93.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	158.598	Std err	24.033	Median	1.000
Mode	.000	Std dev	363.684	Variance	132266.092
Kurtosis	1.608	S E Kurt	.320	Skewness	1.896
S E Skew	.161	Range	999.000	Minimum	.000
Maximum	999.000	Sum	36319.000		

    Valid cases   229   Missing cases   3203

    ALFEMALE   NUMBER OF FEMALE PS AFTER LAST S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	109	3.2	47.8	47.8
	1	20	.6	8.8	56.6
	2	15	.4	6.6	63.2
	3	11	.3	4.8	68.0
	4	8	.2	3.5	71.5
	5	4	.1	1.8	73.2
	6	4	.1	1.8	75.0
	7	4	.1	1.8	76.8
	8	5	.1	2.2	78.9
	10	4	.1	1.8	80.7
	15	2	.1	.9	81.6
	18	1	.0	.4	82.0
	20	2	.1	.9	82.9
	21	1	.0	.4	83.3
	24	1	.0	.4	83.8
	25	1	.0	.4	84.2
	30	2	.1	.9	85.1
Refusal	997	3	.1	1.3	86.4
Missing	999	31	.9	13.6	100.0
	.	3204	93.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	151.075	Std err	23.558	Median	1.000
Mode	.000	Std dev	355.713	Variance	126532.060
Kurtosis	1.948	S E Kurt	.321	Skewness	1.982
S E Skew	.161	Range	999.000	Minimum	.000
Maximum	999.000	Sum	34445.000		

Valid cases   228   Missing cases   3204

   ALWHITE   NUMBER OF WHITE PS AFTER LAST S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	40	1.2	17.5	17.5
	1	64	1.9	27.9	45.4
	2	26	.8	11.4	56.8
	3	15	.4	6.6	63.3
	4	19	.6	8.3	71.6
	5	3	.1	1.3	72.9
	6	5	.1	2.2	75.1
	7	4	.1	1.7	76.9
	8	5	.1	2.2	79.0
	10	4	.1	1.7	80.8
	11	1	.0	.4	81.2
	12	1	.0	.4	81.7
	13	1	.0	.4	82.1
	17	1	.0	.4	82.5
	18	1	.0	.4	83.0
	19	1	.0	.4	83.4
	20	1	.0	.4	83.8
	21	1	.0	.4	84.3
	24	1	.0	.4	84.7
	28	1	.0	.4	85.2
Refusal	997	3	.1	1.3	86.5
DK	998	1	.0	.4	86.9
Missing	999	30	.9	13.1	100.0
	.	3203	93.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	150.795	Std err	23.452	Median	2.000
Mode	1.000	Std dev	354.892	Variance	125948.260
Kurtosis	1.978	S E Kurt	.320	Skewness	1.990
S E Skew	.161	Range	999.000	Minimum	.000
Maximum	999.000	Sum	34532.000		

Valid cases   229   Missing cases   3203

ALBLACK   NUMBER OF BLACK PS AFTER LAST S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	139	4.1	60.7	60.7
	1	23	.7	10.0	70.7
	2	12	.3	5.2	76.0
	3	4	.1	1.7	77.7
	4	7	.2	3.1	80.8
	5	1	.0	.4	81.2
	6	2	.1	.9	82.1
	7	2	.1	.9	83.0
	10	1	.0	.4	83.4
	11	1	.0	.4	83.8
	12	1	.0	.4	84.3
	14	1	.0	.4	84.7
	25	1	.0	.4	85.2
Refusal	997	3	.1	1.3	86.5
Missing	999	31	.9	13.5	100.0
	.	3203	93.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	149.127	Std err	23.498	Median	.000
Mode	.000	Std dev	355.588	Variance	126442.909
Kurtosis	1.978	S E Kurt	.320	Skewness	1.990
S E Skew	.161	Range	999.000	Minimum	.000
Maximum	999.000	Sum	34150.000		

Valid cases   229   Missing cases   3203

ALHISPAN   NUMBER OF HISPANIC PS AFTER LAST S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	170	5.0	74.2	74.2
	1	11	.3	4.8	79.0
	2	8	.2	3.5	82.5
	3	2	.1	.9	83.4
	4	1	.0	.4	83.8
	5	1	.0	.4	84.3
	10	2	.1	.9	85.2
Refusal	997	3	.1	1.3	86.5
Missing	999	31	.9	13.5	100.0
	.	3203	93.3	Missing	
	Total	3432	100.0	100.0	

Mean	148.568	Std err	23.513	Median	.000
Mode	.000	Std dev	355.815	Variance	126604.343
Kurtosis	1.979	S E Kurt	.320	Skewness	1.990
S E Skew	.161	Range	999.000	Minimum	.000
Maximum	999.000	Sum	34022.000		

Valid cases   229   Missing cases   3203

ALASIAN   NUMBER OF ASIAN PS AFTER LAST S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	189	5.5	82.5	82.5
	1	3	.1	1.3	83.8
	3	1	.0	.4	84.3
	4	1	.0	.4	84.7
	10	1	.0	.4	85.2
Refusal	997	3	.1	1.3	86.5
Missing	999	31	.9	13.5	100.0
	.	3203	93.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	148.384	Std err	23.518	Median	.000
Mode	.000	Std dev	355.891	Variance	126658.282
Kurtosis	1.979	S E Kurt	.320	Skewness	1.990
S E Skew	.161	Range	999.000	Minimum	.000
Maximum	999.000	Sum	33980.000		

Valid cases   229   Missing cases   3203

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ALOTHER   NUMBER OF OTHER PS AFTER LAST S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	192	5.6	83.8	83.8
	1	3	.1	1.3	85.2
Refusal	997	3	.1	1.3	86.5
Missing	999	31	.9	13.5	100.0
	.	3203	93.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	148.310	Std err	23.520	Median	.000
Mode	.000	Std dev	355.921	Variance	126679.855
Kurtosis	1.979	S E Kurt	.320	Skewness	1.990
S E Skew	.161	Range	999.000	Minimum	.000
Maximum	999.000	Sum	33963.000		

Valid cases   229   Missing cases   3203

ALDEG1   PS W LESS THAN HS DEG AFTER LAST S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	167	4.9	72.9	72.9
	1	15	.4	6.6	79.5
	2	4	.1	1.7	81.2
	3	4	.1	1.7	83.0
	4	2	.1	.9	83.8
	10	1	.0	.4	84.3
Refusal	997	3	.1	1.3	85.6
DK	998	2	.1	.9	86.5
Missing	999	31	.9	13.5	100.0
	.	3203	93.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	157.245	Std err	24.070	Median		.000
Mode	.000	Std dev	364.247	Variance	132675.642	
Kurtosis	1.609	S E Kurt	.320	Skewness		1.896
S E Skew	.161	Range	999.000	Minimum		.000
Maximum	999.000	Sum	36009.000			

Valid cases   229   Missing cases   3203

    ALDEG2   PS W HS DEG AFTER LAST S C

                                                            Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                   0   99   2.9   43.2   43.2
                                   1   40   1.2   17.5   60.7
                                   2   20   .6   8.7   69.4
                                   3   12   .3   5.2   74.7
                                   4   6   .2   2.6   77.3
                                   5   3   .1   1.3   78.6
                                   6   3   .1   1.3   79.9
                                   7   2   .1   .9   80.8
                                   8   3   .1   1.3   82.1
                                  10   1   .0   .4   82.5
                                  13   1   .0   .4   83.0
                                  15   1   .0   .4   83.4
                                  20   1   .0   .4   83.8
    Refusal   997   3   .1   1.3   85.2
    DK   998   3   .1   1.3   86.5
    Missing   999   31   .9   13.5   100.0
                                   .   3203   93.3   Missing
                                        ------- ------- -------
                                Total   3432   100.0   100.0

    Mean   162.546   Std err   24.311   Median   1.000
    Mode   .000   Std dev   367.897   Variance 135347.881
    Kurtosis   1.439   S E Kurt   .320   Skewness   1.851
    S E Skew   .161   Range   999.000   Minimum   .000
    Maximum   999.000   Sum   37223.000

    Valid cases   229   Missing cases   3203

      ALDEG3   PS W SOME COLLEGE AFTER LAST S C

                                                      Valid   Cum
      Value Label   Value Frequency Percent Percent Percent

                                  0   131   3.8   57.2   57.2
                                  1   23   .7   10.0   67.2
                                  2   18   .5   7.9   75.1
                                  3   9   .3   3.9   79.0
                                  4   1   .0   .4   79.5
                                  5   5   .1   2.2   81.7
                                  8   3   .1   1.3   83.0
                                 10   1   .0   .4   83.4
                                 12   1   .0   .4   83.8
                                 13   1   .0   .4   84.3
                                 24   1   .0   .4   84.7
      Refusal   997   3   .1   1.3   86.0
      DK   998   2   .1   .9   86.9
      Missing   999   30   .9   13.1   100.0
                                  .   3203   93.3   Missing
                                        ------- ------- -------
                                Total   3432   100.0   100.0

      Mean   153.515   Std err   23.777   Median   .000
      Mode   .000   Std dev   359.817   Variance 129468.128
      Kurtosis   1.788   S E Kurt   .320   Skewness   1.942
      S E Skew   .161   Range   999.000   Minimum   .000
      Maximum   999.000   Sum   35155.000

      Valid cases   229   Missing cases   3203

    ALDEG4   PS W COLLEGE ED AFTER LAST S C

                                                       Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                0   126   3.7   55.0   55.0
                                1   29   .8   12.7   67.7
                                2   13   .4   5.7   73.4
                                3   12   .3   5.2   78.6
                                4   3   .1   1.3   79.9
                                5   3   .1   1.3   81.2
                                6   4   .1   1.7   83.0
                                7   1   .0   .4   83.4
                               15   2   .1   .9   84.3
                               20   1   .0   .4   84.7
    Refusal   997   3   .1   1.3   86.0
    DK   998   2   .1   .9   86.9
    Missing   999   30   .9   13.1   100.0
                                .   3203   93.3   Missing
                                     -------   -------   -------
                            Total   3432   100.0   100.0

    Mean   153.520   Std err   23.777   Median   .000
    Mode   .000   Std dev   359.814   Variance 129466.154
    Kurtosis   1.788   S E Kurt   .320   Skewness   1.942
    S E Skew   .161   Range   999.000   Minimum   .000
    Maximum   999.000   Sum   35156.000

    Valid cases   229   Missing cases   3203

ALDEG5   PS W MORE THAN COLLEGE AFTER LAST S C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	178	5.2	77.7	77.7
	1	7	.2	3.1	80.8
	2	4	.1	1.7	82.5
	3	2	.1	.9	83.4
	4	1	.0	.4	83.8
	7	1	.0	.4	84.3
Refusal	997	3	.1	1.3	85.6
DK	998	2	.1	.9	86.5
Missing	999	31	.9	13.5	100.0
	.	3203	93.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	157.153	Std err	24.073	Median		.000
Mode	.000	Std dev	364.286	Variance	132704.191	
Kurtosis	1.609	S E Kurt	.320	Skewness		1.896
S E Skew	.161	Range	999.000	Minimum		.000
Maximum	999.000	Sum	35988.000			

Valid cases   229   Missing cases   3203

    ALDEG6   PS OF UNKNOWN DEG AFTER LAST S C

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	93	2.7	65.5	65.5
	1	4	.1	2.8	68.3
	2	3	.1	2.1	70.4
	3	1	.0	.7	71.1
	4	3	.1	2.1	73.2
	5	1	.0	.7	73.9
	6	1	.0	.7	74.6
	8	1	.0	.7	75.4
	10	1	.0	.7	76.1
	20	1	.0	.7	76.8
Refusal	997	3	.1	2.1	78.9
Missing	999	30	.9	21.1	100.0
	.	3290	95.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	232.641	Std err	35.503	Median	.000
Mode	.000	Std dev	423.071	Variance	178989.111
Kurtosis	-.365	S E Kurt	.404	Skewness	1.281
S E Skew	.203	Range	999.000	Minimum	.000
Maximum	999.000	Sum	33035.000		

Valid cases   142   Missing cases   3290

    NUMPREG   TOTAL NUMBER OF PREGNANCIES

                                                       Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                   0   906   26.4   26.4   26.4
                                   1   558   16.3   16.3   42.7
                                   2   708   20.6   20.6   63.3
                                   3   539   15.7   15.7   79.0
                                   4   345   10.1   10.1   89.0
                                   5   182   5.3   5.3   94.3
                                   6   75   2.2   2.2   96.5
                                   7   44   1.3   1.3   97.8
                                   8   23   .7   .7   98.5
                                   9   15   .4   .4   98.9
                                  10   8   .2   .2   99.2
    11-20   11   13   .4   .4   99.5
    21+   21   2   .1   .1   99.6
    Refusal   97   4   .1   .1   99.7
    DK   98   1   .0   .0   99.7
    Missing   99   9   .3   .3   100.0
                                        ------- ------- -------
                               Total   3432   100.0   100.0

    Mean   2.506   Std err   .110   Median   2.000
    Mode   .000   Std dev   6.456   Variance   41.681
    Kurtosis   195.777   S E Kurt   .084   Skewness   13.394
    S E Skew   .042   Range   99.000   Minimum   .000
    Maximum   99.000   Sum   8600.000

    Valid cases   3432   Missing cases   0

     PREGNOW   CURRENT PREGNANCY OF R

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	105	3.1	3.1	3.1
No	2	3106	90.5	90.5	93.6
Other	6	1	.0	.0	93.6
Refusal	7	2	.1	.1	93.6
DK	8	1	.0	.0	93.7
Missing	9	217	6.3	6.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.418	Std err	.029	Median	2.000
Mode	2.000	Std dev	1.728	Variance	2.985
Kurtosis	10.429	S E Kurt	.084	Skewness	3.493
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	8298.000		

     Valid cases   3432   Missing cases   0

CPREGMO   NUMBER OF MONTHS PREGNANT

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1	.0	1.0	1.0
	1	5	.1	4.8	5.7
	2	10	.3	9.5	15.2
	3	8	.2	7.6	22.9
	4	9	.3	8.6	31.4
	5	12	.3	11.4	42.9
	6	16	.5	15.2	58.1
	7	12	.3	11.4	69.5
	8	18	.5	17.1	86.7
	9	8	.2	7.6	94.3
DK	98	1	.0	1.0	95.2
Missing	99	5	.1	4.8	100.0
	.	3327	96.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	10.800	Std err	2.137	Median	6.000
Mode	8.000	Std dev	21.902	Variance	479.681
Kurtosis	12.875	S E Kurt	.467	Skewness	3.797
S E Skew	.236	Range	99.000	Minimum	.000
Maximum	99.000	Sum	1134.000		

Valid cases   105   Missing cases   3327

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KIDBD1   BIRTH DATE OF CHILD1

Mean	931.189	Std err	9.344	Median	931.000
Mode	957.000	Std dev	445.211	Variance	198213.158
Kurtosis	376.994	S E Kurt	.103	Skewness	18.605
S E Skew	.051	Range	9407.000	Minimum	592.000
Maximum	9999.000	Sum	2113800.00		

Valid cases   2270   Missing cases   1162

    KIDDIE1   DATE CHILD1 DIED

    Mean   1081.161   Std err   163.086   Median   939.500
    Mode   756.000   Std dev   1220.422   Variance 1489430.72
    Kurtosis   54.645   S E Kurt   .628   Skewness   7.349
    S E Skew   .319   Range   9363.000   Minimum   636.000
    Maximum   9999.000   Sum   60545.000

    * Multiple modes exist. The smallest value is shown.

    Valid cases   56   Missing cases   3376

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    KIDBD2   BIRTH DATE OF CHILD2

    Mean   979.961   Std err   18.050   Median   943.500
    Mode   971.000   Std dev   741.570   Variance 549925.800
    Kurtosis   140.117   S E Kurt   .119   Skewness   11.731
    S E Skew   .060   Range   9372.000   Minimum   627.000
    Maximum   9999.000   Sum   1654174.00

    Valid cases   1688   Missing cases   1744

    KIDDIE2   DATE CHILD2 DIED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	682	1	.0	2.4	2.4
	743	3	.1	7.1	9.5
	744	2	.1	4.8	14.3
	759	1	.0	2.4	16.7
	763	1	.0	2.4	19.0
	780	1	.0	2.4	21.4
	788	1	.0	2.4	23.8
	803	1	.0	2.4	26.2
	819	1	.0	2.4	28.6
	840	1	.0	2.4	31.0
	852	2	.1	4.8	35.7
	858	1	.0	2.4	38.1
	862	1	.0	2.4	40.5
	874	2	.1	4.8	45.2
	896	1	.0	2.4	47.6
	909	1	.0	2.4	50.0
	912	2	.1	4.8	54.8
	938	1	.0	2.4	57.1
	960	1	.0	2.4	59.5
	967	1	.0	2.4	61.9
	977	1	.0	2.4	64.3
	980	1	.0	2.4	66.7
	987	1	.0	2.4	69.0
	988	1	.0	2.4	71.4
	1002	1	.0	2.4	73.8
	1020	1	.0	2.4	76.2
	1022	2	.1	4.8	81.0
	1043	1	.0	2.4	83.3
	1044	1	.0	2.4	85.7
	1069	1	.0	2.4	88.1
	1090	1	.0	2.4	90.5
	1095	2	.1	4.8	95.2
DK	9998	1	.0	2.4	97.6
Missing	9999	1	.0	2.4	100.0
	.	3390	98.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1334.476	Std err	303.077	Median	910.500
Mode	743.000	Std dev	1964.164	Variance	3857941.13
Kurtosis	18.151	S E Kurt	.717	Skewness	4.383
S E Skew	.365	Range	9317.000	Minimum	682.000
Maximum	9999.000	Sum	56048.000		

    Valid cases   42   Missing cases   3390

     KIDBD3   BIRTH DATE OF CHILD3

     Mean   997.874   Std err   29.088   Median   927.000
     Mode   1008.000   Std dev   867.281   Variance 752175.631
     Kurtosis   102.210   S E Kurt   .164   Skewness   10.085
     S E Skew   .082   Range   9357.000   Minimum   642.000
     Maximum   9999.000   Sum   887110.000

     Valid cases   889   Missing cases   2543

   KIDDIE3   DATE CHILD3 DIED

                                                     Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

                                704   1   .0   3.2   3.2
                                708   1   .0   3.2   6.5
                                738   1   .0   3.2   9.7
                                747   1   .0   3.2   12.9
                                761   1   .0   3.2   16.1
                                762   1   .0   3.2   19.4
                                772   1   .0   3.2   22.6
                                786   1   .0   3.2   25.8
                                804   1   .0   3.2   29.0
                                816   1   .0   3.2   32.3
                                833   1   .0   3.2   35.5
                                876   1   .0   3.2   38.7
                                894   1   .0   3.2   41.9
                                900   1   .0   3.2   45.2
                                968   1   .0   3.2   48.4
                                977   2   .1   6.5   54.8
                                987   1   .0   3.2   58.1
                               1008   1   .0   3.2   61.3
                               1017   1   .0   3.2   64.5
                               1020   1   .0   3.2   67.7
                               1030   1   .0   3.2   71.0
                               1035   1   .0   3.2   74.2
                               1039   1   .0   3.2   77.4
                               1071   1   .0   3.2   80.6
                               1089   1   .0   3.2   83.9
                               1102   1   .0   3.2   87.1
                               1104   1   .0   3.2   90.3
   DK   9998   1   .0   3.2   93.5
   Missing   9999   2   .1   6.5   100.0
                                  .   3401   99.1   Missing
                                      ------- ------- -------
                               Total   3432   100.0   100.0

   Mean   1791.000   Std err   491.023   Median   977.000
   Mode   977.000   Std dev   2733.902   Variance 7474219.27
   Kurtosis   6.613   S E Kurt   .821   Skewness   2.857
   S E Skew   .421   Range   9295.000   Minimum   704.000
   Maximum   9999.000   Sum   55521.000

   * Multiple modes exist. The smallest value is shown.

   Valid cases   31   Missing cases   3401

KIDBD4   BIRTH DATE OF CHILD4

Mean   1004.723   Std err   45.122   Median   922.000
Mode   1039.000   Std dev   908.065   Variance 824582.181
Kurtosis   93.670   S E Kurt   .242   Skewness   9.659
S E Skew   .121   Range   9406.000   Minimum   593.000
Maximum   9999.000   Sum   406913.000

Valid cases   405   Missing cases   3027

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KIDDIE4   DATE CHILD4 DIED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	594	1	.0	5.6	5.6
	761	1	.0	5.6	11.1
	767	1	.0	5.6	16.7
	824	1	.0	5.6	22.2
	840	1	.0	5.6	27.8
	851	1	.0	5.6	33.3
	867	1	.0	5.6	38.9
	868	1	.0	5.6	44.4
	886	1	.0	5.6	50.0
	908	1	.0	5.6	55.6
	922	1	.0	5.6	61.1
	1029	1	.0	5.6	66.7
	1030	1	.0	5.6	72.2
	1032	1	.0	5.6	77.8
	1047	1	.0	5.6	83.3
	1080	1	.0	5.6	88.9
	1091	1	.0	5.6	94.4
Missing	9999	1	.0	5.6	100.0
	.	3414	99.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean   1410.889   Std err   506.108   Median   897.000
Mode   594.000   Std dev   2147.234   Variance 4610611.87
Kurtosis   17.844   S E Kurt   1.038   Skewness   4.216
S E Skew   .536   Range   9405.000   Minimum   594.000
Maximum   9999.000   Sum   25396.000

* Multiple modes exist. The smallest value is shown.

Valid cases   18   Missing cases   3414

KIDBD5   BIRTH DATE OF CHILD5

Mean	1236.339	Std err	133.260	Median	901.000
Mode	734.000	Std dev	1711.761	Variance	2930126.65
Kurtosis	22.997	S E Kurt	.376	Skewness	4.956
S E Skew	.189	Range	9327.000	Minimum	672.000
Maximum	9999.000	Sum	203996.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   165   Missing cases   3267

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KIDDIE5   DATE CHILD5 DIED

				Valid	Cum
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	732	1	.0	12.5	12.5
	770	1	.0	12.5	25.0
	777	1	.0	12.5	37.5
	871	1	.0	12.5	50.0
	881	1	.0	12.5	62.5
	1016	1	.0	12.5	75.0
	1086	1	.0	12.5	87.5
	1097	1	.0	12.5	100.0
	.	3424	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	903.750	Std err	51.444	Median	876.000
Mode	732.000	Std dev	145.506	Variance	21171.929
Kurtosis	-1.759	S E Kurt	1.481	Skewness	.318
S E Skew	.752	Range	365.000	Minimum	732.000
Maximum	1097.000	Sum	7230.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   8   Missing cases   3424

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KIDBD6   BIRTH DATE OF CHILD6

Mean	1889.444	Std err	340.511	Median	868.500
Mode	9999.000	Std dev	2889.330	Variance	8348229.18
Kurtosis	4.493	S E Kurt	.559	Skewness	2.521
S E Skew	.283	Range	9281.000	Minimum	718.000
Maximum	9999.000	Sum	136040.000		

Valid cases   72   Missing cases   3360

    KIDDIE6   DATE CHILD6 DIED

                                                       Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                  758   1   .0   100.0   100.0
                                    .   3431   100.0 Missing
                                       ------- ------- -------
                                Total   3432   100.0   100.0

    Mean   758.000   Mode   758.000   Range   .000
    Minimum   758.000   Maximum   758.000   Sum   758.000

    Valid cases   1   Missing cases   3431

KIDBD7   BIRTH DATE OF CHILD7

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	732	1	.0	2.2	2.2
	735	1	.0	2.2	4.4
	741	1	.0	2.2	6.7
	748	1	.0	2.2	8.9
	749	1	.0	2.2	11.1
	761	1	.0	2.2	13.3
	764	1	.0	2.2	15.6
	765	1	.0	2.2	17.8
	768	1	.0	2.2	20.0
	772	1	.0	2.2	22.2
	773	1	.0	2.2	24.4
	785	1	.0	2.2	26.7
	809	1	.0	2.2	28.9
	816	1	.0	2.2	31.1
	832	1	.0	2.2	33.3
	836	1	.0	2.2	35.6
	837	1	.0	2.2	37.8
	839	1	.0	2.2	40.0
	843	2	.1	4.4	44.4
	845	1	.0	2.2	46.7
	867	1	.0	2.2	48.9
	885	1	.0	2.2	51.1
	899	1	.0	2.2	53.3
	902	1	.0	2.2	55.6
	908	1	.0	2.2	57.8
	922	1	.0	2.2	60.0
	960	1	.0	2.2	62.2
	965	1	.0	2.2	64.4
	972	1	.0	2.2	66.7
	974	1	.0	2.2	68.9
	981	1	.0	2.2	71.1
	1021	1	.0	2.2	73.3
	1050	2	.1	4.4	77.8
	1069	1	.0	2.2	80.0
	1090	1	.0	2.2	82.2
	1095	1	.0	2.2	84.4
	1097	1	.0	2.2	86.7
	1103	1	.0	2.2	88.9
Refusal	9997	1	.0	2.2	91.1
DK	9998	1	.0	2.2	93.3
Missing	9999	3	.1	6.7	100.0
	.	3387	98.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

    KIDBD7   BIRTH DATE OF CHILD7

    Mean   1897.667   Std err   432.091   Median   885.000
    Mode   9999.000   Std dev   2898.552   Variance 8401603.14
    Kurtosis   4.747   S E Kurt   .695   Skewness   2.554
    S E Skew   .354   Range   9267.000   Minimum   732.000
    Maximum   9999.000   Sum   85395.000

    Valid cases   45   Missing cases   3387

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    KIDDIE7   DATE CHILD7 DIED

                                                          Valid   Cum
    Value Label   Value   Frequency   Percent   Percent   Percent

                                      .   3432   100.0   Missing
                                            -------   -------   -------
                                  Total   3432   100.0   100.0

    Valid cases   0   Missing cases   3432

KIDBD8   BIRTH DATE OF CHILD8

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	660	1	.0	4.0	4.0
	714	1	.0	4.0	8.0
	758	1	.0	4.0	12.0
	765	1	.0	4.0	16.0
	768	1	.0	4.0	20.0
	778	1	.0	4.0	24.0
	783	1	.0	4.0	28.0
	786	1	.0	4.0	32.0
	795	1	.0	4.0	36.0
	855	1	.0	4.0	40.0
	862	1	.0	4.0	44.0
	868	1	.0	4.0	48.0
	872	1	.0	4.0	52.0
	874	1	.0	4.0	56.0
	883	1	.0	4.0	60.0
	910	1	.0	4.0	64.0
	914	1	.0	4.0	68.0
	927	1	.0	4.0	72.0
	963	1	.0	4.0	76.0
	979	1	.0	4.0	80.0
	984	1	.0	4.0	84.0
	993	1	.0	4.0	88.0
DK	9998	1	.0	4.0	92.0
Missing	9999	2	.1	8.0	100.0
	.	3407	99.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1947.480	Std err	607.125	Median	872.000
Mode	9999.000	Std dev	3035.626	Variance	9215026.34
Kurtosis	4.551	S E Kurt	.902	Skewness	2.487
S E Skew	.464	Range	9339.000	Minimum	660.000
Maximum	9999.000	Sum	48687.000		

Valid cases   25   Missing cases   3407

KIDDIE8   DATE CHILD8 DIED

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	726	1	.0	50.0	50.0
	921	1	.0	50.0	100.0
	.	3430	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	823.500	Std err	97.500	Median	823.500
Mode	726.000	Std dev	137.886	Variance	19012.500
Range	195.000	Minimum	726.000	Maximum	921.000
Sum	1647.000				

* Multiple modes exist. The smallest value is shown.

Valid cases   2   Missing cases   3430

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KIDBD9   BIRTH DATE OF CHILD9

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	672	1	.0	9.1	9.1
	783	1	.0	9.1	18.2
	800	1	.0	9.1	27.3
	804	1	.0	9.1	36.4
	815	1	.0	9.1	45.5
	841	1	.0	9.1	54.5
	937	1	.0	9.1	63.6
	960	1	.0	9.1	72.7
	970	1	.0	9.1	81.8
DK	9998	1	.0	9.1	90.9
Missing	9999	1	.0	9.1	100.0
	.	3421	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2507.182	Std err	1117.048	Median	841.000
Mode	672.000	Std dev	3704.828	Variance	13725750.2
Kurtosis	2.031	S E Kurt	1.279	Skewness	1.920
S E Skew	.661	Range	9327.000	Minimum	672.000
Maximum	9999.000	Sum	27579.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   11   Missing cases   3421

KIDDIE9   DATE CHILD9 DIED

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

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KIDBD10   BIRTH DATE OF CHILD10

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	746	1	.0	16.7	16.7
	795	1	.0	16.7	33.3
	816	1	.0	16.7	50.0
	864	1	.0	16.7	66.7
	969	1	.0	16.7	83.3
	996	1	.0	16.7	100.0
	.	3426	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	864.333	Std err	40.594	Median	840.000
Mode	746.000	Std dev	99.436	Variance	9887.467
Kurtosis	-1.630	S E Kurt	1.741	Skewness	.405
S E Skew	.845	Range	250.000	Minimum	746.000
Maximum	996.000	Sum	5186.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   6   Missing cases   3426

   KIDDIE10   DATE CHILD10 DIED

                                                     Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

                                 1078   1   .0   100.0   100.0
                                    .   3431   100.0   Missing
                                        ------- ------- -------
                                Total   3432   100.0   100.0

   Mean   1078.000   Mode   1078.000   Range   .000
   Minimum   1078.000   Maximum   1078.000   Sum   1078.000

   Valid cases   1   Missing cases   3431

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   KIDBD11   BIRTH DATE OF CHILD11

                                                     Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

                                  862   1   .0   33.3   33.3
                                  983   1   .0   33.3   66.7
   DK   9998   1   .0   33.3   100.0
                                    .   3429   99.9   Missing
                                        ------- ------- -------
                                Total   3432   100.0   100.0

   Mean   3947.667   Std err   3025.368   Median   983.000
   Mode   862.000   Std dev   5240.092   Variance 27458560.3
   Skewness   1.731   S E Skew   1.225   Range   9136.000
   Minimum   862.000   Maximum   9998.000   Sum   11843.000

   * Multiple modes exist. The smallest value is shown.

   Valid cases   3   Missing cases   3429

KIDDIE11 DATE CHILD11 DIED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

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KIDBD12   BIRTH DATE OF CHILD12

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
DK	9998	1	.0	100.0	100.0
	.	3431	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean   9998.000   Mode   9998.000   Range   .000
Minimum   9998.000   Maximum 9998.000   Sum   9998.000

Valid cases   1   Missing cases   3431

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KIDDIE12 DATE CHILD12 DIED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	.	3432	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Valid cases   0   Missing cases   3432

    MISC1   DATE OF MISCARRIAGE1

    Mean   1452.199   Std err   84.576   Median   968.000
    Mode   9998.000   Std dev   2100.822   Variance 4413453.71
    Kurtosis   12.700   S E Kurt   .196   Skewness   3.821
    S E Skew   .098   Range   9387.000   Minimum   612.000
    Maximum   9999.000   Sum   896007.000

    Valid cases   617   Missing cases   2815

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    ABORT1   DATE OF ABORTION1

    Mean   1293.737   Std err   75.995   Median   987.500
    Mode   948.000   Std dev   1668.432   Variance 2783666.40
    Kurtosis   23.496   S E Kurt   .222   Skewness   5.031
    S E Skew   .111   Range   9363.000   Minimum   636.000
    Maximum   9999.000   Sum   623581.000

    Valid cases   482   Missing cases   2950

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    MISC2   DATE OF MISCARRIAGE2

    Mean   2280.525   Std err   253.809   Median   997.000
    Mode   9998.000   Std dev   3230.463   Variance 10435894.2
    Kurtosis   2.012   S E Kurt   .379   Skewness   1.994
    S E Skew   .191   Range   9363.000   Minimum   636.000
    Maximum   9999.000   Sum   369445.000

    Valid cases   162   Missing cases   3270

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    ABORT2   DATE OF ABORTION2

    Mean   1798.963   Std err   221.352   Median   1032.000
    Mode   9998.000   Std dev   2571.879   Variance 6614559.74
    Kurtosis   6.615   S E Kurt   .414   Skewness   2.916
    S E Skew   .209   Range   9332.000   Minimum   667.000
    Maximum   9999.000   Sum   242860.000

    Valid cases   135   Missing cases   3297

MISC3   DATE OF MISCARRIAGE3

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	720	1	.0	1.9	1.9
	721	1	.0	1.9	3.8
	763	1	.0	1.9	5.8
	768	1	.0	1.9	7.7
	792	1	.0	1.9	9.6
	804	1	.0	1.9	11.5
	829	1	.0	1.9	13.5
	840	1	.0	1.9	15.4
	895	1	.0	1.9	17.3
	902	1	.0	1.9	19.2
	916	1	.0	1.9	21.2
	919	1	.0	1.9	23.1
	922	1	.0	1.9	25.0
	924	1	.0	1.9	26.9
	929	1	.0	1.9	28.8
	953	1	.0	1.9	30.8
	958	1	.0	1.9	32.7
	967	1	.0	1.9	34.6
	972	1	.0	1.9	36.5
	974	1	.0	1.9	38.5
	988	1	.0	1.9	40.4
	1015	1	.0	1.9	42.3
	1020	1	.0	1.9	44.2
	1025	1	.0	1.9	46.2
	1027	1	.0	1.9	48.1
	1033	1	.0	1.9	50.0
	1067	1	.0	1.9	51.9
	1068	4	.1	7.7	59.6
	1077	1	.0	1.9	61.5
	1080	2	.1	3.8	65.4
	1089	1	.0	1.9	67.3
	1090	1	.0	1.9	69.2
	1101	1	.0	1.9	71.2
	1102	1	.0	1.9	73.1
	1104	1	.0	1.9	75.0
	1108	1	.0	1.9	76.9
DK	9998	8	.2	15.4	92.3
Missing	9999	4	.1	7.7	100.0
	.	3380	98.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

    MISC3   DATE OF MISCARRIAGE3

    Mean   3052.423   Std err   532.913   Median   1050.000
    Mode   9998.000   Std dev   3842.889   Variance 14767795.8
    Kurtosis   -.282   S E Kurt   .650   Skewness   1.314
    S E Skew   .330   Range   9279.000   Minimum   720.000
    Maximum   9999.000   Sum   158726.000

    Valid cases   52   Missing cases   3380

ABORT3   DATE OF ABORTION3

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	708	1	.0	2.0	2.0
	798	1	.0	2.0	4.1
	852	1	.0	2.0	6.1
	882	1	.0	2.0	8.2
	888	1	.0	2.0	10.2
	900	1	.0	2.0	12.2
	936	2	.1	4.1	16.3
	948	1	.0	2.0	18.4
	965	2	.1	4.1	22.4
	980	1	.0	2.0	24.5
	984	3	.1	6.1	30.6
	989	1	.0	2.0	32.7
	996	1	.0	2.0	34.7
	1003	1	.0	2.0	36.7
	1020	1	.0	2.0	38.8
	1021	1	.0	2.0	40.8
	1025	1	.0	2.0	42.9
	1034	1	.0	2.0	44.9
	1035	1	.0	2.0	46.9
	1039	1	.0	2.0	49.0
	1046	1	.0	2.0	51.0
	1047	1	.0	2.0	53.1
	1060	1	.0	2.0	55.1
	1068	1	.0	2.0	57.1
	1070	1	.0	2.0	59.2
	1079	1	.0	2.0	61.2
	1080	4	.1	8.2	69.4
	1081	1	.0	2.0	71.4
	1082	1	.0	2.0	73.5
	1090	1	.0	2.0	75.5
	1092	1	.0	2.0	77.6
	1097	1	.0	2.0	79.6
	1101	1	.0	2.0	81.6
	1105	2	.1	4.1	85.7
Refusal	9997	1	.0	2.0	87.8
DK	9998	5	.1	10.2	98.0
Missing	9999	1	.0	2.0	100.0
	.	3383	98.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

ABORT3   DATE OF ABORTION3

Mean	2291.857	Std err	454.240	Median	1046.000
Mode	9998.000	Std dev	3179.680	Variance	10110363.5
Kurtosis	2.532	S E Kurt	.668	Skewness	2.103
S E Skew	.340	Range	9291.000	Minimum	708.000
Maximum	9999.000	Sum	112301.000		

Valid cases   49   Missing cases   3383

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MISC4   DATE OF MISCARRIAGE4

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	780	1	.0	5.3	5.3
	864	1	.0	5.3	10.5
	909	1	.0	5.3	15.8
	912	1	.0	5.3	21.1
	926	1	.0	5.3	26.3
	957	1	.0	5.3	31.6
	988	1	.0	5.3	36.8
	1000	1	.0	5.3	42.1
	1031	1	.0	5.3	47.4
	1080	2	.1	10.5	57.9
	1102	1	.0	5.3	63.2
DK	9998	3	.1	15.8	78.9
Missing	9999	4	.1	21.1	100.0
	.	3413	99.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4295.737	Std err	1026.774	Median	1080.000
Mode	9999.000	Std dev	4475.606	Variance	20031045.9
Kurtosis	-1.856	S E Kurt	1.014	Skewness	.592
S E Skew	.524	Range	9219.000	Minimum	780.000
Maximum	9999.000	Sum	81619.000		

Valid cases   19   Missing cases   3413

     ABORT4   DATE OF ABORTION4

                                                       Valid   Cum
     Value Label   Value Frequency Percent Percent   Percent

                                  766   1   .0   5.9   5.9
                                  876   1   .0   5.9   11.8
                                  900   1   .0   5.9   17.6
                                  920   1   .0   5.9   23.5
                                  996   1   .0   5.9   29.4
                                 1032   1   .0   5.9   35.3
                                 1038   1   .0   5.9   41.2
                                 1050   1   .0   5.9   47.1
                                 1056   1   .0   5.9   52.9
                                 1064   1   .0   5.9   58.8
                                 1090   1   .0   5.9   64.7
                                 1092   1   .0   5.9   70.6
                                 1100   1   .0   5.9   76.5
                                 1105   1   .0   5.9   82.4
     DK   9998   3   .1   17.6   100.0
                                    .   3415   99.5   Missing
                                        ------- ------- -------
                                Total   3432   100.0   100.0

     Mean   2592.882   Std err   857.267   Median   1056.000
     Mode   9998.000   Std dev   3534.603   Variance 12493418.0
     Kurtosis   1.659   S E Kurt   1.063   Skewness   1.863
     S E Skew   .550   Range   9232.000   Minimum   766.000
     Maximum   9998.000   Sum   44079.000

     Valid cases   17   Missing cases   3415

MISC5   DATE OF MISCARRIAGE5

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	792	1	.0	7.7	7.7
	888	1	.0	7.7	15.4
	928	1	.0	7.7	23.1
	963	1	.0	7.7	30.8
	989	1	.0	7.7	38.5
	1043	1	.0	7.7	46.2
	1080	1	.0	7.7	53.8
DK	9998	2	.1	15.4	69.2
Missing	9999	4	.1	30.8	100.0
	.	3419	99.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	5128.846	Std err	1301.653	Median	1080.000
Mode	9999.000	Std dev	4693.177	Variance	22025910.5
Kurtosis	-2.363	S E Kurt	1.191	Skewness	.174
S E Skew	.616	Range	9207.000	Minimum	792.000
Maximum	9999.000	Sum	66675.000		

Valid cases   13   Missing cases   3419

ABORT5   DATE OF ABORTION5

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	888	1	.0	10.0	10.0
	912	1	.0	10.0	20.0
	960	1	.0	10.0	30.0
	1042	1	.0	10.0	40.0
	1056	1	.0	10.0	50.0
	1089	1	.0	10.0	60.0
	1108	1	.0	10.0	70.0
	1110	1	.0	10.0	80.0
DK	9998	2	.1	20.0	100.0
	.	3422	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2816.100	Std err	1197.239	Median	1072.500
Mode	9998.000	Std dev	3786.002	Variance	14333809.9
Kurtosis	1.402	S E Kurt	1.334	Skewness	1.777
S E Skew	.687	Range	9110.000	Minimum	888.000
Maximum	9998.000	Sum	28161.000		

Valid cases   10   Missing cases   3422

    MISC6   DATE OF MISCARRIAGE6

                                                       Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                    963   1   .0   11.1   11.1
                                    970   1   .0   11.1   22.2
                                    990   1   .0   11.1   33.3
                                   1044   1   .0   11.1   44.4
                                   1052   1   .0   11.1   55.6
    DK   9998   2   .1   22.2   77.8
    Missing   9999   2   .1   22.2   100.0
                                      .   3423   99.7 Missing
                                           -------   ------- -------
                                   Total   3432   100.0   100.0

    Mean   5001.444   Std err   1580.238   Median   1052.000
    Mode   9998.000   Std dev   4740.715   Variance 22474375.0
    Kurtosis   -2.571   S E Kurt   1.400   Skewness   .271
    S E Skew   .717   Range   9036.000   Minimum   963.000
    Maximum   9999.000   Sum   45013.000

    * Multiple modes exist. The smallest value is shown.

    Valid cases   9   Missing cases   3423

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    ABORT6   DATE OF ABORTION6

                                                       Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                    900   1   .0   14.3   14.3
                                    924   1   .0   14.3   28.6
                                    936   1   .0   14.3   42.9
                                   1029   1   .0   14.3   57.1
                                   1080   1   .0   14.3   71.4
    DK   9998   1   .0   14.3   85.7
    Missing   9999   1   .0   14.3   100.0
                                      .   3425   99.8 Missing
                                           -------   ------- -------
                                   Total   3432   100.0   100.0

    Mean   3552.286   Std err   1664.575   Median   1029.000
    Mode   900.000   Std dev   4404.051   Variance 19395663.6
    Kurtosis   -.841   S E Kurt   1.587   Skewness   1.229
    S E Skew   .794   Range   9099.000   Minimum   900.000
    Maximum   9999.000   Sum   24866.000

    * Multiple modes exist. The smallest value is shown.

    Valid cases   7   Missing cases   3425

MISC7   DATE OF MISCARRIAGE7

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1048	1	.0	20.0	20.0
	1069	1	.0	20.0	40.0
DK	9998	1	.0	20.0	60.0
Missing	9999	2	.1	40.0	100.0
	.	3427	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6422.600	Std err	2189.887	Median	9998.000
Mode	9999.000	Std dev	4896.737	Variance	23978029.3
Kurtosis	-3.333	S E Kurt	2.000	Skewness	-.609
S E Skew	.913	Range	8951.000	Minimum	1048.000
Maximum	9999.000	Sum	32113.000		

Valid cases   5   Missing cases   3427

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ABORT7   DATE OF ABORTION7

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	948	2	.1	33.3	33.3
	966	1	.0	16.7	50.0
	1010	1	.0	16.7	66.7
DK	9998	1	.0	16.7	83.3
Missing	9999	1	.0	16.7	100.0
	.	3426	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3978.167	Std err	1903.819	Median	988.000
Mode	948.000	Std dev	4663.385	Variance	21747161.8
Kurtosis	-1.875	S E Kurt	1.741	Skewness	.968
S E Skew	.845	Range	9051.000	Minimum	948.000
Maximum	9999.000	Sum	23869.000		

Valid cases   6   Missing cases   3426

     MISC8   DATE OF MISCARRIAGE8

                                                       Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

                                  1048   1   .0   20.0   20.0
                                  1099   1   .0   20.0   40.0
     DK   9998   1   .0   20.0   60.0
     Missing   9999   2   .1   40.0   100.0
                                     .   3427   99.9   Missing
                                        ------- ------- -------
                                 Total   3432   100.0   100.0

     Mean   6428.600   Std err   2186.225   Median   9998.000
     Mode   9999.000   Std dev   4888.548   Variance 23897905.3
     Kurtosis   -3.333   S E Kurt   2.000   Skewness   -.609
     S E Skew   .913   Range   8951.000   Minimum   1048.000
     Maximum   9999.000   Sum   32143.000

     Valid cases   5   Missing cases   3427

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     ABORT8   DATE OF ABORTION8

                                                       Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

                                   888   1   .0   20.0   20.0
                                   972   1   .0   20.0   40.0
                                   984   1   .0   20.0   60.0
                                  1016   1   .0   20.0   80.0
     Missing   9999   1   .0   20.0   100.0
                                     .   3427   99.9   Missing
                                        ------- ------- -------
                                 Total   3432   100.0   100.0

     Mean   2771.800   Std err   1806.924   Median   984.000
     Mode   888.000   Std dev   4040.404   Variance 16324866.2
     Kurtosis   4.997   S E Kurt   2.000   Skewness   2.235
     S E Skew   .913   Range   9111.000   Minimum   888.000
     Maximum   9999.000   Sum   13859.000

     * Multiple modes exist. The smallest value is shown.

     Valid cases   5   Missing cases   3427

MISC9   DATE OF MISCARRIAGE9

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1109	1	.0	50.0	50.0
Missing	9999	1	.0	50.0	100.0
	.	3430	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	5554.000	Std err	4445.000	Median	5554.000
Mode	1109.000	Std dev	6286.179	Variance	39516050.0
Range	8890.000	Minimum	1109.000	Maximum	9999.000
Sum	11108.000				

* Multiple modes exist. The smallest value is shown.

Valid cases   2   Missing cases   3430

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ABORT9   DATE OF ABORTION9

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	888	1	.0	25.0	25.0
	984	1	.0	25.0	50.0
	998	1	.0	25.0	75.0
Missing	9999	1	.0	25.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3217.250	Std err	2260.715	Median	991.000
Mode	888.000	Std dev	4521.431	Variance	20443338.3
Kurtosis	3.998	S E Kurt	2.619	Skewness	1.999
S E Skew	1.014	Range	9111.000	Minimum	888.000
Maximum	9999.000	Sum	12869.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   4   Missing cases   3428

MISC10   DATE OF MISCARRIAGE10

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Missing	9999	1	.0	100.0	100.0
	.	3431	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	9999.000	Mode	9999.000	Range	.000
Minimum	9999.000	Maximum	9999.000	Sum	9999.000

Valid cases   1   Missing cases   3431

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ABORT10   DATE OF ABORTION10

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	888	1	.0	25.0	25.0
	996	1	.0	25.0	50.0
Missing	9999	2	.1	50.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	5470.500	Std err	2614.624	Median	5497.500
Mode	9999.000	Std dev	5229.247	Variance	27345027.0
Kurtosis	-5.998	S E Kurt	2.619	Skewness	.000
S E Skew	1.014	Range	9111.000	Minimum	888.000
Maximum	9999.000	Sum	21882.000		

Valid cases   4   Missing cases   3428

    STLB1   DATE OF STILLBIRTH1

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	685	1	.0	2.3	2.3
	700	1	.0	2.3	4.7
	744	2	.1	4.7	9.3
	756	1	.0	2.3	11.6
	762	1	.0	2.3	14.0
	766	1	.0	2.3	16.3
	805	2	.1	4.7	20.9
	840	1	.0	2.3	23.3
	844	1	.0	2.3	25.6
	847	1	.0	2.3	27.9
	852	2	.1	4.7	32.6
	865	1	.0	2.3	34.9
	910	1	.0	2.3	37.2
	924	2	.1	4.7	41.9
	925	1	.0	2.3	44.2
	930	1	.0	2.3	46.5
	936	1	.0	2.3	48.8
	944	1	.0	2.3	51.2
	948	1	.0	2.3	53.5
	955	1	.0	2.3	55.8
	961	1	.0	2.3	58.1
	979	1	.0	2.3	60.5
	986	1	.0	2.3	62.8
	1004	1	.0	2.3	65.1
	1010	1	.0	2.3	67.4
	1040	1	.0	2.3	69.8
	1041	1	.0	2.3	72.1
	1048	1	.0	2.3	74.4
	1050	1	.0	2.3	76.7
	1055	2	.1	4.7	81.4
	1064	1	.0	2.3	83.7
	1072	1	.0	2.3	86.0
	1074	1	.0	2.3	88.4
	1084	1	.0	2.3	90.7
DK	9998	3	.1	7.0	97.7
Missing	9999	1	.0	2.3	100.0
	.	3389	98.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1762.302	Std err	407.345	Median	944.000
Mode	9998.000	Std dev	2671.140	Variance	7134988.69
Kurtosis	6.715	S E Kurt	.709	Skewness	2.895
S E Skew	.361	Range	9314.000	Minimum	685.000
Maximum	9999.000	Sum	75779.000		

Valid cases   43   Missing cases   3389

STLB2   DATE OF STILLBIRTH2

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	886	1	.0	25.0	25.0
	943	1	.0	25.0	50.0
	965	1	.0	25.0	75.0
DK	9998	1	.0	25.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3198.000	Std err	2266.728	Median	954.000
Mode	886.000	Std dev	4533.456	Variance	20552219.3
Kurtosis	3.999	S E Kurt	2.619	Skewness	2.000
S E Skew	1.014	Range	9112.000	Minimum	886.000
Maximum	9998.000	Sum	12792.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   4   Missing cases   3428

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THINKSEX   HOW OFTEN R THINKS ABOUT SEX

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
< once a month	1	213	6.2	6.2	6.2
1-few times mon	2	613	17.9	17.9	24.1
1-few times week	3	1321	38.5	38.5	62.6
every day	4	844	24.6	24.6	87.2
sev. times day	5	317	9.2	9.2	96.4
never	6	108	3.1	3.1	99.5
Refusal	97	6	.2	.2	99.7
DK	98	4	.1	.1	99.8
Missing	99	6	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.665	Std err	.112	Median	3.000
Mode	3.000	Std dev	6.555	Variance	42.974
Kurtosis	197.431	S E Kurt	.084	Skewness	13.903
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	12579.000		

Valid cases   3432   Missing cases   0

GUILTSEX   DOES R FEEL GUILTY THINKING ABOUT SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
never	1	2721	79.3	81.9	81.9
rarely	2	345	10.1	10.4	92.2
occasionally	3	188	5.5	5.7	97.9
often	4	29	.8	.9	98.8
nearly always	5	28	.8	.8	99.6
Refusal	7	3	.1	.1	99.7
DK	8	2	.1	.1	99.8
Missing	9	8	.2	.2	100.0
	.	108	3.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.306	Std err	.014	Median	1.000
Mode	1.000	Std dev	.816	Variance	.666
Kurtosis	26.628	S E Kurt	.085	Skewness	4.281
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4340.000		

Valid cases   3324   Missing cases   108

    THINKPIC DO RS THOUGHTS INVOLVE STORIES OR IMAGES

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Story	1	574	16.7	17.3	17.3
Pictures	2	1640	47.8	49.3	66.6
Both	3	555	16.2	16.7	83.3
Neither/Missing	4	453	13.2	13.6	96.9
Refusal	7	5	.1	.2	97.1
DK	8	44	1.3	1.3	98.4
Missing	9	53	1.5	1.6	100.0
	.	108	3.1	Missing	
	Total	3432	100.0	100.0	

Mean	2.465	Std err	.024	Median	2.000
Mode	2.000	Std dev	1.401	Variance	1.964
Kurtosis	8.353	S E Kurt	.085	Skewness	2.457
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	8195.000		

    Valid cases   3324   Missing cases   108

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    SXTHING1 DID R BUY OR RENT XRATED VIDEOS

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	555	16.2	16.2	16.2
No	2	2859	83.3	83.3	99.5
Refusal	7	7	.2	.2	99.7
DK	8	2	.1	.1	99.7
Missing	9	9	.3	.3	100.0
	Total	3432	100.0	100.0	

Mean	1.870	Std err	.010	Median	2.000
Mode	2.000	Std dev	.588	Variance	.345
Kurtosis	73.433	S E Kurt	.084	Skewness	6.187
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6419.000		

    Valid cases   3432   Missing cases   0

SXTHING2 DID R BUY ANY SEXUALLY EXPLICIT BOOKS

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	307	8.9	8.9	8.9
No	2	3107	90.5	90.5	99.5
Refusal	7	7	.2	.2	99.7
DK	8	2	.1	.1	99.7
Missing	9	9	.3	.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.943	Std err	.009	Median	2.000
Mode	2.000	Std dev	.535	Variance	.287
Kurtosis	102.990	S E Kurt	.084	Skewness	8.087
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6667.000		

Valid cases   3432   Missing cases   0

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SXTHING3 DID R BUY ANY VIBRATORS OR DILDOS

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	68	2.0	2.0	2.0
No	2	3343	97.4	97.4	99.4
Refusal	7	7	.2	.2	99.6
DK	8	4	.1	.1	99.7
Missing	9	10	.3	.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.018	Std err	.009	Median	2.000
Mode	2.000	Std dev	.505	Variance	.255
Kurtosis	146.066	S E Kurt	.084	Skewness	11.427
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6925.000		

Valid cases   3432   Missing cases   0

SXTHING4 DID R BUY ANY OTHER SEX TOYS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	50	1.5	1.5	1.5
No	2	3363	98.0	98.0	99.4
Refusal	7	7	.2	.2	99.7
DK	8	2	.1	.1	99.7
Missing	9	10	.3	.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.020	Std err	.008	Median	2.000
Mode	2.000	Std dev	.479	Variance	.229
Kurtosis	167.719	S E Kurt	.084	Skewness	12.351
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6931.000		

Valid cases   3432   Missing cases   0

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SXTHING5 DID R CALL ANY SEX PHONE NUMBERS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	16	.5	.5	.5
No	2	3397	99.0	99.0	99.4
Refusal	7	7	.2	.2	99.7
DK	8	2	.1	.1	99.7
Missing	9	10	.3	.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.029	Std err	.008	Median	2.000
Mode	2.000	Std dev	.468	Variance	.219
Kurtosis	182.986	S E Kurt	.084	Skewness	13.281
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6965.000		

Valid cases   3432   Missing cases   0

     SXTHING6 DID R BUY ANYTHING ELSE FOR SEX

                                                    Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Yes   1   281   8.2   8.2   8.2
     No   2   3055   89.0   89.0   97.2
     Refusal   7   7   .2   .2   97.4
     DK   8   3   .1   .1   97.5
     Missing   9   86   2.5   2.5   100.0
                                       ------- ------- -------
                             Total   3432   100.0   100.0

     Mean   2.109   Std err   .020   Median   2.000
     Mode   2.000   Std dev   1.175   Variance   1.381
     Kurtosis   27.930   S E Kurt   .084   Skewness   5.246
     S E Skew   .042   Range   8.000   Minimum   1.000
     Maximum   9.000   Sum   7238.000

     Valid cases   3432   Missing cases   0

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     SXDOLLAR HOW MANY DOLLARS R SPENT ON SEX THINGS

     Mean   592.388   Std err   75.688   Median   20.000
     Mode   10.000   Std dev   2279.447   Variance 5195878.77
     Kurtosis   13.115   S E Kurt   .162   Skewness   3.879
     S E Skew   .081   Range   9999.000   Minimum   .000
     Maximum 9999.000   Sum   537296.000

     Valid cases   907   Missing cases   2525

SXCENTS   HOW MANY CENTS R SPENT ON SEX THINGS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	836	24.4	92.2	92.2
	8	1	.0	.1	92.3
	12	2	.1	.2	92.5
	19	1	.0	.1	92.6
	22	2	.1	.2	92.8
	25	2	.1	.2	93.1
	35	1	.0	.1	93.2
	50	8	.2	.9	94.0
	75	3	.1	.3	94.4
	95	3	.1	.3	94.7
DK	98	7	.2	.8	95.5
Missing	99	41	1.2	4.5	100.0
	.	2525	73.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.433	Std err	.780	Median	.000
Mode	.000	Std dev	23.484	Variance	551.475
Kurtosis	10.816	S E Kurt	.162	Skewness	3.539
S E Skew	.081	Range	99.000	Minimum	.000
Maximum	99.000	Sum	5835.000		

Valid cases   907   Missing cases   2525

KTOUCH   SEXUAL TOUCH BEFORE PUBERTY

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	566	16.5	16.5	16.5
No	2	2858	83.3	83.3	99.8
Refusal	7	3	.1	.1	99.9
DK	8	3	.1	.1	99.9
Missing	9	2	.1	.1	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.849	Std err	.008	Median	2.000
Mode	2.000	Std dev	.473	Variance	.224
Kurtosis	66.441	S E Kurt	.084	Skewness	4.136
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6345.000		

Valid cases   3432   Missing cases   0

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KTOUCH1   THERE WAS KISSING BEFORE PUBERTY

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	223	6.5	6.5	6.5
No	2	3181	92.7	92.7	99.2
Refusal	7	4	.1	.1	99.3
DK	8	5	.1	.1	99.4
Missing	9	19	.6	.6	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.988	Std err	.011	Median	2.000
Mode	2.000	Std dev	.646	Variance	.418
Kurtosis	89.303	S E Kurt	.084	Skewness	8.557
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6824.000		

Valid cases   3432   Missing cases   0

KTOUCH2   THERE WAS TOUCHING OF GENITALS B PUBERTY

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	476	13.9	13.9	13.9
No	2	2928	85.3	85.3	99.2
Refusal	7	4	.1	.1	99.3
DK	8	5	.1	.1	99.4
Missing	9	19	.6	.6	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.915	Std err	.012	Median	2.000
Mode	2.000	Std dev	.696	Variance	.484
Kurtosis	68.857	S E Kurt	.084	Skewness	6.962
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6571.000		

Valid cases   3432   Missing cases   0

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KTOUCH3   THERE WAS ORAL SEX BEFORE PUBERTY

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	67	2.0	2.0	2.0
No	2	3337	97.2	97.2	99.2
Refusal	7	4	.1	.1	99.3
DK	8	5	.1	.1	99.4
Missing	9	19	.6	.6	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.034	Std err	.010	Median	2.000
Mode	2.000	Std dev	.609	Variance	.371
Kurtosis	110.463	S E Kurt	.084	Skewness	10.182
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6980.000		

Valid cases   3432   Missing cases   0

KTOUCH4   THERE WAS VAGINAL SEX BEFORE PUBERTY

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	96	2.8	2.8	2.8
No	2	3308	96.4	96.4	99.2
Refusal	7	4	.1	.1	99.3
DK	8	5	.1	.1	99.4
Missing	9	19	.6	.6	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.025	Std err	.011	Median	2.000
Mode	2.000	Std dev	.617	Variance	.380
Kurtosis	105.789	S E Kurt	.084	Skewness	9.826
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6951.000		

Valid cases   3432   Missing cases   0

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KTOUCH5   THERE WAS ANAL SEX BEFORE PUBERTY

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	19	.6	.6	.6
No	2	3385	98.6	98.6	99.2
Refusal	7	4	.1	.1	99.3
DK	8	5	.1	.1	99.4
Missing	9	19	.6	.6	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.048	Std err	.010	Median	2.000
Mode	2.000	Std dev	.597	Variance	.356
Kurtosis	119.161	S E Kurt	.084	Skewness	10.840
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7028.000		

Valid cases   3432   Missing cases   0

KTOUCH6   THERE WAS OTHER SEX ACTIVITY B PUBERTY

| | | | | | Valid | Cum |
Value Label		Value	Frequency	Percent	Percent	Percent
No		2	3404	99.2	99.2	99.2
Refusal		7	4	.1	.1	99.3
DK		8	5	.1	.1	99.4
Missing		9	19	.6	.6	100.0
			-------	-------	-------	
		Total	3432	100.0	100.0	

Mean	2.053	Std err	.010	Median	2.000
Mode	2.000	Std dev	.592	Variance	.350
Kurtosis	122.981	S E Kurt	.084	Skewness	11.127
S E Skew	.042	Range	7.000	Minimum	2.000
Maximum	9.000	Sum	7047.000		

Valid cases   3432   Missing cases   0

     KTNUM   NUMBER OF PERSONS WHO TOUCHED R

                                                     Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     R not touched   0   2858   83.3   83.3   83.3
                                    1   335   9.8   9.8   93.0
                                    2   134   3.9   3.9   96.9
                                    3   44   1.3   1.3   98.2
                                    4   20   .6   .6   98.8
                                    5   13   .4   .4   99.2
                                    6   8   .2   .2   99.4
                                    7   1   .0   .0   99.4
                                    8   1   .0   .0   99.5
                                   10   4   .1   .1   99.6
                                   11   1   .0   .0   99.6
                                   15   1   .0   .0   99.7
                                   25   1   .0   .0   99.7
     Refusal   97   4   .1   .1   99.8
     DK   98   5   .1   .1   99.9
     Missing   99   2   .1   .1   100.0
                                        ------- ------- -------
                                 Total   3432   100.0   100.0

     Mean   .615   Std err   .096   Median   .000
     Mode   .000   Std dev   5.601   Variance   31.374
     Kurtosis   288.510   S E Kurt   .084   Skewness   16.811
     S E Skew   .042   Range   99.000   Minimum   .000
     Maximum   99.000   Sum   2110.000

     Valid cases   3432   Missing cases   0

KTTELL   DID R TELL THEM

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Resp. told them	1	123	3.6	63.1	63.1
Some other way	2	56	1.6	28.7	91.8
Other	6	5	.1	2.6	94.4
DK	8	1	.0	.5	94.9
Missing	9	10	.3	5.1	100.0
	.	3237	94.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.862	Std err	.138	Median	1.000
Mode	1.000	Std dev	1.934	Variance	3.738
Kurtosis	7.955	S E Kurt	.346	Skewness	2.986
S E Skew	.174	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	363.000		

Valid cases   195   Missing cases   3237

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KTEFFECT   DID TOUCHING EFFECT RS LIFE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	301	8.8	58.0	58.0
No	2	215	6.3	41.4	99.4
Missing	9	3	.1	.6	100.0
	.	2913	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.461	Std err	.033	Median	1.000
Mode	1.000	Std dev	.757	Variance	.573
Kurtosis	54.783	S E Kurt	.214	Skewness	5.760
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	758.000		

Valid cases   519   Missing cases   2913

KTKNEW   DID ANYONE KNOW ABOUT TOUCHING

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	190	5.5	36.6	36.6
No	2	324	9.4	62.4	99.0
DK	8	1	.0	.2	99.2
Missing	9	4	.1	.8	100.0
	.	2913	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.699	Std err	.037	Median	2.000
Mode	2.000	Std dev	.851	Variance	.724
Kurtosis	45.349	S E Kurt	.214	Skewness	5.505
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	882.000		

Valid cases   519   Missing cases   2913

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KTMALE   NUMBER OF MALES WHO TOUCHED R

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	156	4.5	27.8	27.8
	1	279	8.1	49.6	77.4
	2	82	2.4	14.6	92.0
	3	22	.6	3.9	95.9
	4	13	.4	2.3	98.2
	5	2	.1	.4	98.6
	6	4	.1	.7	99.3
	10	1	.0	.2	99.5
	11	1	.0	.2	99.6
Missing	99	2	.1	.4	100.0
	.	2870	83.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.448	Std err	.251	Median	1.000
Mode	1.000	Std dev	5.949	Variance	35.385
Kurtosis	257.630	S E Kurt	.206	Skewness	15.794
S E Skew	.103	Range	99.000	Minimum	.000
Maximum	99.000	Sum	814.000		

Valid cases   562   Missing cases   2870

    KTFEMALE   NUMBER OF FEMALES WHO TOUCHED R

                                                    Valid   Cum
Value Label   Value Frequency Percent Percent Percent

                              0   362   10.5   64.3   64.3
                              1   107   3.1   19.0   83.3
                              2   55   1.6   9.8   93.1
                              3   12   .3   2.1   95.2
                              4   7   .2   1.2   96.4
                              5   7   .2   1.2   97.7
                              6   5   .1   .9   98.6
                              8   1   .0   .2   98.8
                             10   2   .1   .4   99.1
                             14   1   .0   .2   99.3
                             25   1   .0   .2   99.5
Missing   99   3   .1   .5   100.0
                              .   2869   83.6   Missing
                                   -------   ------- -------
                           Total   3432   100.0   100.0

Mean   1.261   Std err   .310   Median   .000
Mode   .000   Std dev   7.366   Variance   54.261
Kurtosis   164.437   S E Kurt   .206   Skewness   12.592
S E Skew   .103   Range   99.000   Minimum   .000
Maximum   99.000   Sum   710.000

Valid cases   563   Missing cases   2869

KTAGE1   NUMBER 13 OR YOUNGER WHO TOUCHED R

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	361	10.5	64.2	64.2
	1	109	3.2	19.4	83.6
	2	50	1.5	8.9	92.5
	3	18	.5	3.2	95.7
	4	6	.2	1.1	96.8
	5	6	.2	1.1	97.9
	6	7	.2	1.2	99.1
	7	1	.0	.2	99.3
	10	1	.0	.2	99.5
Missing	99	3	.1	.5	100.0
	.	2870	83.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.198	Std err	.307	Median	.000
Mode	.000	Std dev	7.278	Variance	52.968
Kurtosis	173.261	S E Kurt	.206	Skewness	13.031
S E Skew	.103	Range	99.000	Minimum	.000
Maximum	99.000	Sum	673.000		

Valid cases   562   Missing cases   2870

KTAGE2   NUMBER 14-17 WHO TOUCHED R

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	123	3.6	21.9	21.9
	1	340	9.9	60.5	82.4
	2	78	2.3	13.9	96.3
	3	8	.2	1.4	97.7
	4	4	.1	.7	98.4
	5	2	.1	.4	98.8
	6	2	.1	.4	99.1
	8	1	.0	.2	99.3
	10	2	.1	.4	99.6
Missing	99	2	.1	.4	100.0
	.	2870	83.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.395	Std err	.250	Median	1.000
Mode	1.000	Std dev	5.923	Variance	35.084
Kurtosis	262.695	S E Kurt	.206	Skewness	16.023
S E Skew	.103	Range	99.000	Minimum	.000
Maximum	99.000	Sum	784.000		

Valid cases   562   Missing cases   2870

KTAGE3   NUMBER 18 OR OLDER WHO TOUCHED R

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	283	8.2	50.3	50.3
	1	218	6.4	38.7	89.0
	2	40	1.2	7.1	96.1
	3	10	.3	1.8	97.9
	4	6	.2	1.1	98.9
	5	2	.1	.4	99.3
	14	1	.0	.2	99.5
Missing	99	3	.1	.5	100.0
	.	2869	83.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.195	Std err	.305	Median	.000
Mode	.000	Std dev	7.234	Variance	52.328
Kurtosis	177.298	S E Kurt	.206	Skewness	13.250
S E Skew	.103	Range	99.000	Minimum	.000
Maximum	99.000	Sum	673.000		

Valid cases   563   Missing cases   2869

KTWHO1   NUMBER OF STRANGERS WHO TOUCHED R

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	472	13.8	91.3	91.3
	1	28	.8	5.4	96.7
	2	2	.1	.4	97.1
	3	1	.0	.2	97.3
	4	1	.0	.2	97.5
Other	96	1	.0	.2	97.7
Missing	99	12	.3	2.3	100.0
	.	2915	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.559	Std err	.680	Median	.000
Mode	.000	Std dev	15.471	Variance	239.348
Kurtosis	35.120	S E Kurt	.214	Skewness	6.080
S E Skew	.107	Range	99.000	Minimum	.000
Maximum	99.000	Sum	1323.000		

Valid cases   517   Missing cases   2915

    KTWHO2   NUMBER OF TEACHERS WHO TOUCHED R

                                                        Valid   Cum
    Value Label   Value   Frequency   Percent Percent   Percent

                               0   480   14.0   92.8   92.8
                               1   12   .3   2.3   95.2
                               2   8   .2   1.5   96.7
                               3   1   .0   .2   96.9
                               4   1   .0   .2   97.1
                               5   1   .0   .2   97.3
                               6   1   .0   .2   97.5
    Other   96   1   .0   .2   97.7
    Missing   99   12   .3   2.3   100.0
                               .   2915   84.9   Missing
                                      -------   ------- -------
                            Total   3432   100.0   100.0

    Mean   2.573   Std err   .680   Median   .000
    Mode   .000   Std dev   15.473   Variance   239.412
    Kurtosis   35.078   S E Kurt   .214   Skewness   6.075
    S E Skew   .107   Range   99.000   Minimum   .000
    Maximum   99.000   Sum   1330.000

    Valid cases   517   Missing cases   2915

    KTWHO3   NUMBER OF FAMILY FRIENDS WHO TOUCHED R

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                0   296   8.6   57.1   57.1
                                1   129   3.8   24.9   82.0
                                2   47   1.4   9.1   91.1
                                3   13   .4   2.5   93.6
                                4   7   .2   1.4   95.0
                                5   6   .2   1.2   96.1
                                6   6   .2   1.2   97.3
                               10   2   .1   .4   97.7
    Other   96   1   .0   .2   97.9
    Missing   99   11   .3   2.1   100.0
                                .   2914   84.9   Missing
                                     ------- ------- -------
                             Total   3432   100.0   100.0

    Mean   3.014   Std err   .651   Median   .000
    Mode   .000   Std dev   14.812   Variance   219.410
    Kurtosis   37.978   S E Kurt   .214   Skewness   6.287
    S E Skew   .107   Range   99.000   Minimum   .000
    Maximum   99.000   Sum   1561.000

    Valid cases   518   Missing cases   2914

KTWHO4   NUMBER OF RELATIVES WHO TOUCHED R

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	384	11.2	74.3	74.3
	1	91	2.7	17.6	91.9
	2	18	.5	3.5	95.4
	3	11	.3	2.1	97.5
Other	96	1	.0	.2	97.7
Missing	99	12	.3	2.3	100.0
	.	2915	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.793	Std err	.679	Median	.000
Mode	.000	Std dev	15.443	Variance	238.482
Kurtosis	35.025	S E Kurt	.214	Skewness	6.068
S E Skew	.107	Range	99.000	Minimum	.000
Maximum	99.000	Sum	1444.000		

Valid cases   517   Missing cases   2915

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KTWHO5   NUMBER OF MAS BOY FRIENDS WHO TOUCHED R

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	496	14.5	95.9	95.9
	1	6	.2	1.2	97.1
	2	2	.1	.4	97.5
Other	96	1	.0	.2	97.7
Missing	99	12	.3	2.3	100.0
	.	2915	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.503	Std err	.681	Median	.000
Mode	.000	Std dev	15.477	Variance	239.541
Kurtosis	35.147	S E Kurt	.214	Skewness	6.083
S E Skew	.107	Range	99.000	Minimum	.000
Maximum	99.000	Sum	1294.000		

Valid cases   517   Missing cases   2915

KTWHO6   NUMBER OF OLDER FRIENDS WHO TOUCHED R

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	491	14.3	95.0	95.0
	1	5	.1	1.0	95.9
	2	5	.1	1.0	96.9
	3	2	.1	.4	97.3
	15	1	.0	.2	97.5
Other	96	1	.0	.2	97.7
Missing	99	12	.3	2.3	100.0
	.	2915	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.553	Std err	.681	Median	.000
Mode	.000	Std dev	15.485	Variance	239.779
Kurtosis	34.993	S E Kurt	.214	Skewness	6.065
S E Skew	.107	Range	99.000	Minimum	.000
Maximum	99.000	Sum	1320.000		

Valid cases   517   Missing cases   2915

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KTWHO7   NUMBER OF OLDER BROTHERS WHO TOUCHED R

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	469	13.7	90.7	90.7
	1	30	.9	5.8	96.5
	2	4	.1	.8	97.3
	5	1	.0	.2	97.5
Other	96	1	.0	.2	97.7
Missing	99	12	.3	2.3	100.0
	.	2915	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.567	Std err	.680	Median	.000
Mode	.000	Std dev	15.470	Variance	239.327
Kurtosis	35.114	S E Kurt	.214	Skewness	6.079
S E Skew	.107	Range	99.000	Minimum	.000
Maximum	99.000	Sum	1327.000		

Valid cases   517   Missing cases   2915

KTWHO8   NUMBER OF STEP FATHERS WHO TOUCHED R

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	479	14.0	92.6	92.6
	1	25	.7	4.8	97.5
Other	96	1	.0	.2	97.7
Missing	99	12	.3	2.3	100.0
	.	2915	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.532	Std err	.681	Median	.000
Mode	.000	Std dev	15.473	Variance	239.416
Kurtosis	35.141	S E Kurt	.214	Skewness	6.082
S E Skew	.107	Range	99.000	Minimum	.000
Maximum	99.000	Sum	1309.000		

Valid cases   517   Missing cases   2915

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KTWHO9   NUMBER OF FATHERS WHO TOUCHED R

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	478	13.9	92.5	92.5
	1	25	.7	4.8	97.3
	6	1	.0	.2	97.5
Other	96	1	.0	.2	97.7
Missing	99	12	.3	2.3	100.0
	.	2915	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.544	Std err	.681	Median	.000
Mode	.000	Std dev	15.473	Variance	239.427
Kurtosis	35.120	S E Kurt	.214	Skewness	6.080
S E Skew	.107	Range	99.000	Minimum	.000
Maximum	99.000	Sum	1315.000		

Valid cases   517   Missing cases   2915

KTWHO10   NUMBER OF OTHERS WHO TOUCHED R

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	393	11.5	76.0	76.0
	1	75	2.2	14.5	90.5
	2	22	.6	4.3	94.8
	3	8	.2	1.5	96.3
	4	1	.0	.2	96.5
	5	1	.0	.2	96.7
	6	2	.1	.4	97.1
	7	1	.0	.2	97.3
	10	2	.1	.4	97.7
	14	1	.0	.2	97.9
Other	96	1	.0	.2	98.1
Missing	99	10	.3	1.9	100.0
	.	2915	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.497	Std err	.627	Median	.000
Mode	.000	Std dev	14.251	Variance	203.092
Kurtosis	41.844	S E Kurt	.214	Skewness	6.588
S E Skew	.107	Range	99.000	Minimum	.000
Maximum	99.000	Sum	1291.000		

Valid cases   517   Missing cases   2915

KTTIMES1   NUMBER WHO TOUCHED R ONCE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	272	7.9	52.6	52.6
	1	176	5.1	34.0	86.7
	2	43	1.3	8.3	95.0
	3	9	.3	1.7	96.7
	4	7	.2	1.4	98.1
	5	1	.0	.2	98.3
	6	2	.1	.4	98.6
	10	1	.0	.2	98.8
DK	98	1	.0	.2	99.0
Missing	99	5	.1	1.0	100.0
	.	2915	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.812	Std err	.465	Median	.000
Mode	.000	Std dev	10.570	Variance	111.722
Kurtosis	80.500	S E Kurt	.214	Skewness	9.026
S E Skew	.107	Range	99.000	Minimum	.000
Maximum	99.000	Sum	937.000		

Valid cases   517   Missing cases   2915

   KTTIMES2   NUMBER WHO TOUCHED R A FEW TIMES

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	0	260	7.6	50.3	50.3
	1	159	4.6	30.8	81.0
	2	65	1.9	12.6	93.6
	3	14	.4	2.7	96.3
	4	3	.1	.6	96.9
	5	5	.1	1.0	97.9
	6	5	.1	1.0	98.8
	8	1	.0	.2	99.0
DK	98	1	.0	.2	99.2
Missing	99	4	.1	.8	100.0
	.	2915	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.741	Std err	.425	Median	.000
Mode	.000	Std dev	9.665	Variance	93.417
Kurtosis	96.687	S E Kurt	.214	Skewness	9.850
S E Skew	.107	Range	99.000	Minimum	.000
Maximum	99.000	Sum	900.000		

Valid cases   517   Missing cases   2915

KTTIMES3   NUMBER WHO TOUCHED R MANY TIMES

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	385	11.2	74.3	74.3
	1	85	2.5	16.4	90.7
	2	26	.8	5.0	95.8
	3	2	.1	.4	96.1
	4	2	.1	.4	96.5
	5	3	.1	.6	97.1
	6	4	.1	.8	97.9
	8	2	.1	.4	98.3
	10	1	.0	.2	98.5
	11	1	.0	.2	98.6
	14	1	.0	.2	98.8
DK	98	1	.0	.2	99.0
Missing	99	5	.1	1.0	100.0
	.	2914	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.610	Std err	.466	Median	.000
Mode	.000	Std dev	10.616	Variance	112.706
Kurtosis	79.578	S E Kurt	.214	Skewness	8.953
S E Skew	.107	Range	99.000	Minimum	.000
Maximum	99.000	Sum	834.000		

Valid cases   518   Missing cases   2914

KTBEGIN   AGE WHEN TOUCHING STARTED

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	4	.1	.8	.8
	1	1	.0	.2	1.0
	2	5	.1	1.0	1.9
	3	14	.4	2.7	4.6
	4	13	.4	2.5	7.1
	5	45	1.3	8.7	15.8
	6	28	.8	5.4	21.2
	7	53	1.5	10.2	31.4
	8	56	1.6	10.8	42.2
	9	42	1.2	8.1	50.3
	10	67	2.0	12.9	63.2
	11	51	1.5	9.8	73.0
	12	50	1.5	9.6	82.7
	13	42	1.2	8.1	90.8
	14	15	.4	2.9	93.6
	15	13	.4	2.5	96.1
	16	2	.1	.4	96.5
	17	2	.1	.4	96.9
DK	98	8	.2	1.5	98.5
Missing	99	8	.2	1.5	100.0
	.	2913	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	11.790	Std err	.693	Median	9.000
Mode	10.000	Std dev	15.799	Variance	249.599
Kurtosis	25.356	S E Kurt	.214	Skewness	5.099
S E Skew	.107	Range	99.000	Minimum	.000
Maximum	99.000	Sum	6119.000		

Valid cases   519   Missing cases   2913

KTEND   AGE WHEN TOUCHING ENDED

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	91	2.7	17.5	17.5
	1	1	.0	.2	17.7
	3	1	.0	.2	17.9
	4	2	.1	.4	18.3
	5	8	.2	1.5	19.8
	6	7	.2	1.3	21.2
	7	27	.8	5.2	26.4
	8	24	.7	4.6	31.0
	9	24	.7	4.6	35.6
	10	37	1.1	7.1	42.8
	11	35	1.0	6.7	49.5
	12	63	1.8	12.1	61.7
	13	49	1.4	9.4	71.1
	14	47	1.4	9.1	80.2
	15	28	.8	5.4	85.5
	16	17	.5	3.3	88.8
	17	5	.1	1.0	89.8
	18	12	.3	2.3	92.1
	19	1	.0	.2	92.3
	20	2	.1	.4	92.7
DK	98	10	.3	1.9	94.6
Missing	99	28	.8	5.4	100.0
	.	2913	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	15.994	Std err	1.047	Median	12.000
Mode	.000	Std dev	23.850	Variance	568.809
Kurtosis	7.776	S E Kurt	.214	Skewness	3.010
S E Skew	.107	Range	99.000	Minimum	.000
Maximum	99.000	Sum	8301.000		

Valid cases   519   Missing cases   2913

KTKNEW1   WHETHER MOTHER KNEW

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	96	2.8	18.5	18.5
No	2	412	12.0	79.5	98.1
DK	8	2	.1	.4	98.5
Missing	9	8	.2	1.5	100.0
	.	2914	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.946	Std err	.046	Median	2.000
Mode	2.000	Std dev	1.039	Variance	1.080
Kurtosis	34.833	S E Kurt	.214	Skewness	5.483
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1008.000		

Valid cases   518   Missing cases   2914

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KTKNEW2   WHETHER FATHER KNEW

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	51	1.5	9.8	9.8
No	2	457	13.3	88.2	98.1
DK	8	2	.1	.4	98.5
Missing	9	8	.2	1.5	100.0
	.	2914	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.033	Std err	.044	Median	2.000
Mode	2.000	Std dev	.998	Variance	.995
Kurtosis	39.363	S E Kurt	.214	Skewness	6.014
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1053.000		

Valid cases   518   Missing cases   2914

KTKNEW3   WHETHER STEP PARENT KNEW

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	5	.1	1.0	1.0
No	2	503	14.7	97.1	98.1
DK	8	2	.1	.4	98.5
Missing	9	8	.2	1.5	100.0
	.	2914	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.122	Std err	.042	Median	2.000
Mode	2.000	Std dev	.945	Variance	.892
Kurtosis	46.879	S E Kurt	.214	Skewness	6.915
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1099.000		

Valid cases   518   Missing cases   2914

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KTKNEW4   WHETHER BROTHER OR SISTER KNEW

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	55	1.6	10.6	10.6
No	2	453	13.2	87.5	98.1
DK	8	2	.1	.4	98.5
Missing	9	8	.2	1.5	100.0
	.	2914	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.025	Std err	.044	Median	2.000
Mode	2.000	Std dev	1.002	Variance	1.003
Kurtosis	38.868	S E Kurt	.214	Skewness	5.955
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1049.000		

Valid cases   518   Missing cases   2914

KTKNEW5   WHETHER OTHER RELATIVE KNEW

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	30	.9	5.8	5.8
No	2	478	13.9	92.3	98.1
DK	8	2	.1	.4	98.5
Missing	9	8	.2	1.5	100.0
	.	2914	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.073	Std err	.043	Median	2.000
Mode	2.000	Std dev	.975	Variance	.950
Kurtosis	42.336	S E Kurt	.214	Skewness	6.369
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1074.000		

Valid cases   518   Missing cases   2914

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KTKNEW6   WHETHER OTHER CHILD KNEW

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	36	1.0	6.9	6.9
No	2	472	13.8	91.1	98.1
DK	8	2	.1	.4	98.5
Missing	9	8	.2	1.5	100.0
	.	2914	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.062	Std err	.043	Median	2.000
Mode	2.000	Std dev	.981	Variance	.963
Kurtosis	41.418	S E Kurt	.214	Skewness	6.259
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1068.000		

Valid cases   518   Missing cases   2914

KTKNEW7   WHETHER ADULT FRIEND KNEW

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	6	.2	1.2	1.2
No	2	502	14.6	96.9	98.1
DK	8	2	.1	.4	98.5
Missing	9	8	.2	1.5	100.0
	.	2914	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.120	Std err	.042	Median	2.000
Mode	2.000	Std dev	.946	Variance	.895
Kurtosis	46.672	S E Kurt	.214	Skewness	6.890
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1098.000		

Valid cases   518   Missing cases   2914

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KTKNEW8   WHETHER MINISTER OR CLERGY KNEW

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	2	.1	.4	.4
No	2	506	14.7	97.7	98.1
DK	8	2	.1	.4	98.5
Missing	9	8	.2	1.5	100.0
	.	2914	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.127	Std err	.041	Median	2.000
Mode	2.000	Std dev	.941	Variance	.885
Kurtosis	47.514	S E Kurt	.214	Skewness	6.991
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1102.000		

Valid cases   518   Missing cases   2914

KTKNEW9   WHETHER TEACHER KNEW

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	4	.1	.8	.8
No	2	504	14.7	97.3	98.1
DK	8	2	.1	.4	98.5
Missing	9	8	.2	1.5	100.0
	.	2914	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.124	Std err	.041	Median	2.000
Mode	2.000	Std dev	.943	Variance	.890
Kurtosis	47.088	S E Kurt	.214	Skewness	6.940
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1100.000		

Valid cases   518   Missing cases   2914

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KTKNEW10   WHETHER OTHER KNEW

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	46	1.3	8.9	8.9
No	2	462	13.5	89.2	98.1
DK	8	2	.1	.4	98.5
Missing	9	8	.2	1.5	100.0
	.	2914	84.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.042	Std err	.044	Median	2.000
Mode	2.000	Std dev	.992	Variance	.985
Kurtosis	40.012	S E Kurt	.214	Skewness	6.091
S E Skew	.107	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	1058.000		

Valid cases   518   Missing cases   2914

FIRSTVI   AGE R 1ST HAD VAGINAL INTERCOURSE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Never	0	118	3.4	3.4	3.4
	8	1	.0	.0	3.5
	9	5	.1	.1	3.6
	10	8	.2	.2	3.8
	11	17	.5	.5	4.3
	12	42	1.2	1.2	5.6
	13	109	3.2	3.2	8.7
	14	199	5.8	5.8	14.5
	15	307	8.9	8.9	23.5
	16	488	14.2	14.2	37.7
	17	519	15.1	15.1	52.8
	18	555	16.2	16.2	69.0
	19	312	9.1	9.1	78.1
	20	205	6.0	6.0	84.1
	21	182	5.3	5.3	89.4
	22	110	3.2	3.2	92.6
	23	62	1.8	1.8	94.4
	24	53	1.5	1.5	95.9
	25	36	1.0	1.0	97.0
	26	17	.5	.5	97.5
	27	11	.3	.3	97.8
	28	12	.3	.3	98.1
	29	8	.2	.2	98.4
	30	10	.3	.3	98.7
	31	6	.2	.2	98.8
	32	4	.1	.1	99.0
	34	3	.1	.1	99.0
	35	1	.0	.0	99.1
	36	2	.1	.1	99.1
	43	1	.0	.0	99.2
	48	1	.0	.0	99.2
Refusal	97	10	.3	.3	99.5
DK	98	2	.1	.1	99.5
Missing	99	16	.5	.5	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	17.801	Std err	.147	Median	17.000
Mode	18.000	Std dev	8.590	Variance	73.784
Kurtosis	60.650	S E Kurt	.084	Skewness	6.468
S E Skew	.042	Range	99.000	Minimum	.000
Maximum	99.000	Sum	61092.000		

Valid cases   3432   Missing cases   0

     FVREL   RS RELATIONSHIP TO 1ST VI P

                                                    Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Spouse   1   532   15.5   16.1   16.1
     in love not marr   2   1430   41.7   43.2   59.2
     KnewWell NotLove   3   839   24.4   25.3   84.5
     Knew not well   4   266   7.8   8.0   92.6
     Someone just met   5   87   2.5   2.6   95.2
     R paid for sex   6   42   1.2   1.3   96.5
     Paid R for sex   7   6   .2   .2   96.6
     A stranger   8   26   .8   .8   97.4
     Someone else   9   26   .8   .8   98.2
                                96   1   .0   .0   98.2
     Refusal   97   3   .1   .1   98.3
     Missing   99   55   1.6   1.7   100.0
                                 .   119   3.5   Missing
                                      ------- ------- -------
                             Total   3432   100.0   100.0

     Mean   4.219   Std err   .223   Median   2.000
     Mode   2.000   Std dev   12.808   Variance   164.055
     Kurtosis   50.180   S E Kurt   .085   Skewness   7.185
     S E Skew   .043   Range   98.000   Minimum   1.000
     Maximum   99.000   Sum   13976.000

     Valid cases   3313   Missing cases   119

FVBLDREL   WAS FIRST VI P A BLOOD RELATIVE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	29	.8	1.0	1.0
No	2	2676	78.0	96.3	97.3
Refusal	7	4	.1	.1	97.5
Missing	9	70	2.0	2.5	100.0
	.	653	19.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.173	Std err	.021	Median	2.000
Mode	2.000	Std dev	1.119	Variance	1.251
Kurtosis	32.551	S E Kurt	.093	Skewness	5.833
S E Skew	.046	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6039.000		

Valid cases   2779   Missing cases   653

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FVBREL   BLOOD RELATIONSHIP TO 1ST VI P

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Father	1	9	.3	8.5	8.5
Mother	2	2	.1	1.9	10.4
Uncle	5	2	.1	1.9	12.3
Aunt	6	1	.0	.9	13.2
Cousin	7	15	.4	14.2	27.4
Other	8	3	.1	2.8	30.2
Refusal	97	2	.1	1.9	32.1
Missing	99	72	2.1	67.9	100.0
	.	3326	96.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	70.566	Std err	4.214	Median	99.000
Mode	99.000	Std dev	43.390	Variance	1882.724
Kurtosis	-1.244	S E Kurt	.465	Skewness	-.880
S E Skew	.235	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	7480.000		

Valid cases   106   Missing cases   3326

    FVDECID   REASONS R WANTED 1ST VI

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
affection partnr	1	919	26.8	34.6	34.6
peer pressure	2	90	2.6	3.4	38.0
curious/ready	3	966	28.1	36.4	74.4
wanted have baby	4	17	.5	.6	75.0
physical pleasure	5	193	5.6	7.3	82.3
influen. alc/drg	6	13	.4	.5	82.8
wedding night	7	334	9.7	12.6	95.4
other	8	27	.8	1.0	96.4
Other	96	20	.6	.8	97.1
Refusal	97	10	.3	.4	97.5
DK/Dont remember	98	4	.1	.2	97.7
Missing	99	62	1.8	2.3	100.0
	.	777	22.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.434	Std err	.347	Median	3.000
Mode	3.000	Std dev	17.877	Variance	319.599
Kurtosis	22.115	S E Kurt	.095	Skewness	4.874
S E Skew	.048	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	17082.000		

Valid cases   2655   Missing cases   777

    FVGIVIN   REASONS R WENT ALONG W 1ST VI

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    affection partnr   1   176   5.1   29.2   29.2
    peer pressure   2   133   3.9   22.1   51.2
    curious/ready   3   150   4.4   24.9   76.1
    physical pleasure   5   16   .5   2.7   78.8
    influen. alc/drg   6   32   .9   5.3   84.1
    wedding night   7   15   .4   2.5   86.6
    other   8   40   1.2   6.6   93.2
    Other   96   4   .1   .7   93.9
    Refusal   97   10   .3   1.7   95.5
    DK/Dont remember   98   1   .0   .2   95.7
    Missing   99   26   .8   4.3   100.0
                                  .   2829   82.4   Missing
                                       -------   ------- -------
                            Total   3432   100.0   100.0

    Mean   9.312   Std err   .982   Median   2.000
    Mode   1.000   Std dev   24.112   Variance   581.401
    Kurtosis   9.705   S E Kurt   .199   Skewness   3.401
    S E Skew   .100   Range   98.000   Minimum   1.000
    Maximum   99.000   Sum   5615.000

    Valid cases   603   Missing cases   2829

USNUMBR   NUMBER (OF OTHERS) FORCING R TO HAVE US

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	3142	91.6	91.6	91.6
	1	181	5.3	5.3	96.9
	2	53	1.5	1.5	98.5
	3	10	.3	.3	98.7
	4	10	.3	.3	99.0
	5	7	.2	.2	99.2
	6	1	.0	.0	99.3
	8	1	.0	.0	99.3
	9	1	.0	.0	99.3
	92	1	.0	.0	99.4
Refusal	97	3	.1	.1	99.4
Missing	99	19	.6	.6	100.0
	.	3	.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	.781	Std err	.137	Median	.000
Mode	.000	Std dev	8.044	Variance	64.707
Kurtosis	143.186	S E Kurt	.084	Skewness	12.020
S E Skew	.042	Range	99.000	Minimum	.000
Maximum	99.000	Sum	2679.000		

Valid cases   3429   Missing cases   3

USREL1   NUMBER OF SPOUSES WHO FORCED R

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	215	6.3	81.4	81.4
	1	44	1.3	16.7	98.1
	2	1	.0	.4	98.5
Missing	99	4	.1	1.5	100.0
	.	3168	92.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.674	Std err	.745	Median	.000
Mode	.000	Std dev	12.101	Variance	146.433
Kurtosis	62.075	S E Kurt	.299	Skewness	7.971
S E Skew	.150	Range	99.000	Minimum	.000
Maximum	99.000	Sum	442.000		

Valid cases   264   Missing cases   3168

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USREL2   NUMBER OF LOVERS WHO FORCED R

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	222	6.5	84.1	84.1
	1	33	1.0	12.5	96.6
	2	4	.1	1.5	98.1
Missing	99	5	.1	1.9	100.0
	.	3168	92.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.030	Std err	.831	Median	.000
Mode	.000	Std dev	13.505	Variance	182.379
Kurtosis	48.669	S E Kurt	.299	Skewness	7.089
S E Skew	.150	Range	99.000	Minimum	.000
Maximum	99.000	Sum	536.000		

Valid cases   264   Missing cases   3168

USREL3   NUMBER OF FRIENDS WHO FORCED R

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	182	5.3	68.9	68.9
	1	68	2.0	25.8	94.7
	2	7	.2	2.7	97.3
	3	1	.0	.4	97.7
	4	2	.1	.8	98.5
Missing	99	4	.1	1.5	100.0
	.	3168	92.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.852	Std err	.744	Median	.000
Mode	.000	Std dev	12.089	Variance	146.142
Kurtosis	61.858	S E Kurt	.299	Skewness	7.951
S E Skew	.150	Range	99.000	Minimum	.000
Maximum	99.000	Sum	489.000		

Valid cases   264   Missing cases   3168

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USREL4   NUMBER OF ACQUAINTANCES WHO FORCED R

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	193	5.6	73.1	73.1
	1	42	1.2	15.9	89.0
	2	14	.4	5.3	94.3
	3	5	.1	1.9	96.2
	4	4	.1	1.5	97.7
	5	2	.1	.8	98.5
Missing	99	4	.1	1.5	100.0
	.	3168	92.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.920	Std err	.745	Median	.000
Mode	.000	Std dev	12.097	Variance	146.340
Kurtosis	61.502	S E Kurt	.299	Skewness	7.918
S E Skew	.150	Range	99.000	Minimum	.000
Maximum	99.000	Sum	507.000		

Valid cases   264   Missing cases   3168

USREL5   NUMBER JUST MET WHO FORCED R

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	229	6.7	86.7	86.7
	1	26	.8	9.8	96.6
	2	2	.1	.8	97.3
	3	1	.0	.4	97.7
	4	1	.0	.4	98.1
Missing	99	5	.1	1.9	100.0
	.	3168	92.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.015	Std err	.831	Median	.000
Mode	.000	Std dev	13.508	Variance	182.479
Kurtosis	48.645	S E Kurt	.299	Skewness	7.086
S E Skew	.150	Range	99.000	Minimum	.000
Maximum	99.000	Sum	532.000		

Valid cases   264   Missing cases   3168

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USREL6   NUMBER R PAID WHO FORCED R

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	259	7.5	98.1	98.1
Missing	99	5	.1	1.9	100.0
	.	3168	92.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.875	Std err	.832	Median	.000
Mode	.000	Std dev	13.520	Variance	182.802
Kurtosis	48.761	S E Kurt	.299	Skewness	7.099
S E Skew	.150	Range	99.000	Minimum	.000
Maximum	99.000	Sum	495.000		

Valid cases   264   Missing cases   3168

USREL7   NUMBER WHO PAID R WHO FORCED SEX

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	258	7.5	97.7	97.7
	3	1	.0	.4	98.1
Missing	99	5	.1	1.9	100.0
	.	3168	92.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.886	Std err	.832	Median	.000
Mode	.000	Std dev	13.520	Variance	182.793
Kurtosis	48.741	S E Kurt	.299	Skewness	7.097
S E Skew	.150	Range	99.000	Minimum	.000
Maximum	99.000	Sum	498.000		

Valid cases   264   Missing cases   3168

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USREL8   NUMBER OF STRANGERS WHO FORCED R

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	234	6.8	88.6	88.6
	1	19	.6	7.2	95.8
	2	2	.1	.8	96.6
	3	1	.0	.4	97.0
	4	1	.0	.4	97.3
	7	1	.0	.4	97.7
	9	1	.0	.4	98.1
Missing	99	5	.1	1.9	100.0
	.	3168	92.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.049	Std err	.832	Median	.000
Mode	.000	Std dev	13.521	Variance	182.807
Kurtosis	48.387	S E Kurt	.299	Skewness	7.060
S E Skew	.150	Range	99.000	Minimum	.000
Maximum	99.000	Sum	541.000		

Valid cases   264   Missing cases   3168

USREL9   NUMBER OF OTHERS WHO FORCED R

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	233	6.8	88.3	88.3
	1	25	.7	9.5	97.7
	2	1	.0	.4	98.1
	5	1	.0	.4	98.5
Missing	99	4	.1	1.5	100.0
	.	3168	92.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.621	Std err	.745	Median	.000
Mode	.000	Std dev	12.109	Variance	146.632
Kurtosis	62.041	S E Kurt	.299	Skewness	7.968
S E Skew	.150	Range	99.000	Minimum	.000
Maximum	99.000	Sum	428.000		

Valid cases   264   Missing cases   3168

    USTIMES1   NUMBER WHO FORCED R ONCE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	75	2.2	28.3	28.3
	1	120	3.5	45.3	73.6
	2	30	.9	11.3	84.9
	3	11	.3	4.2	89.1
	4	6	.2	2.3	91.3
	5	2	.1	.8	92.1
	7	1	.0	.4	92.5
	8	1	.0	.4	92.8
DK	98	9	.3	3.4	96.2
Missing	99	10	.3	3.8	100.0
	.	3167	92.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	8.053	Std err	1.549	Median	1.000
Mode	1.000	Std dev	25.216	Variance	635.831
Kurtosis	9.176	S E Kurt	.298	Skewness	3.329
S E Skew	.150	Range	99.000	Minimum	.000
Maximum	99.000	Sum	2134.000		

Valid cases   265   Missing cases   3167

USTIMES2   NUMBER WHO FORCED R 2 TO 10 TIMES

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	162	4.7	61.1	61.1
	1	71	2.1	26.8	87.9
	2	9	.3	3.4	91.3
	3	1	.0	.4	91.7
	4	1	.0	.4	92.1
DK	98	9	.3	3.4	95.5
Missing	99	12	.3	4.5	100.0
	.	3167	92.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	8.174	Std err	1.633	Median	.000
Mode	.000	Std dev	26.577	Variance	706.349
Kurtosis	7.866	S E Kurt	.298	Skewness	3.130
S E Skew	.150	Range	99.000	Minimum	.000
Maximum	99.000	Sum	2166.000		

Valid cases   265   Missing cases   3167

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USTIMES3   NUMBER WHO FORCED R MORE THAN 10 TIMES

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	221	6.4	83.4	83.4
	1	19	.6	7.2	90.6
	2	3	.1	1.1	91.7
	5	1	.0	.4	92.1
DK	98	9	.3	3.4	95.5
Missing	99	12	.3	4.5	100.0
	.	3167	92.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.925	Std err	1.637	Median	.000
Mode	.000	Std dev	26.647	Variance	710.085
Kurtosis	7.871	S E Kurt	.298	Skewness	3.132
S E Skew	.150	Range	99.000	Minimum	.000
Maximum	99.000	Sum	2100.000		

Valid cases   265   Missing cases   3167

     V18NUM   NUMBER OF OTHER PS R HAD VI W BEFORE 18

                                                        Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

                                   0   736   21.4   42.8   42.8
                                   1   251   7.3   14.6   57.4
                                   2   215   6.3   12.5   69.9
                                   3   136   4.0   7.9   77.8
                                   4   94   2.7   5.5   83.3
                                   5   70   2.0   4.1   87.3
                                   6   43   1.3   2.5   89.8
                                   7   19   .6   1.1   90.9
                                   8   11   .3   .6   91.6
                                   9   6   .2   .3   91.9
                                  10   31   .9   1.8   93.7
                                  11   1   .0   .1   93.8
                                  12   6   .2   .3   94.1
                                  15   9   .3   .5   94.7
                                  16   1   .0   .1   94.7
                                  17   1   .0   .1   94.8
                                  18   2   .1   .1   94.9
                                  19   1   .0   .1   94.9
                                  20   16   .5   .9   95.9
                                  25   7   .2   .4   96.3
                                  29   1   .0   .1   96.3
                                  30   5   .1   .3   96.6
                                  38   1   .0   .1   96.7
                                  40   2   .1   .1   96.8
                                  50   7   .2   .4   97.2
                                  60   1   .0   .1   97.3
                                  70   1   .0   .1   97.3
                                  75   2   .1   .1   97.4
                                  95   1   .0   .1   97.5
     Refusal   997   4   .1   .2   97.7
     DK   998   5   .1   .3   98.0
     Missing   999   34   1.0   2.0   100.0
                                   .   1712   49.9   Missing
                                        ------- ------- -------
                              Total   3432   100.0   100.0

     Mean   27.573   Std err   3.754   Median   1.000
     Mode   .000   Std dev   155.684   Variance 24237.588
     Kurtosis 35.000   S E Kurt   .118   Skewness   6.074
     S E Skew   .059   Range   999.000   Minimum   .000
     Maximum 999.000   Sum   47425.000

     Valid cases   1720   Missing cases   1712

FSAMESEX   AGE R 1ST HAD SAME SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Never	0	3272	95.3	95.3	95.3
	7	1	.0	.0	95.4
	8	1	.0	.0	95.4
	9	1	.0	.0	95.4
	10	2	.1	.1	95.5
	12	10	.3	.3	95.8
	13	15	.4	.4	96.2
	14	13	.4	.4	96.6
	15	7	.2	.2	96.8
	16	14	.4	.4	97.2
	17	10	.3	.3	97.5
	18	17	.5	.5	98.0
	19	12	.3	.3	98.3
	20	5	.1	.1	98.5
	21	9	.3	.3	98.7
	22	5	.1	.1	98.9
	23	2	.1	.1	99.0
	24	2	.1	.1	99.0
	25	5	.1	.1	99.2
	26	3	.1	.1	99.2
	27	1	.0	.0	99.3
	28	3	.1	.1	99.4
	29	2	.1	.1	99.4
	33	1	.0	.0	99.4
	38	1	.0	.0	99.5
	40	1	.0	.0	99.5
	41	2	.1	.1	99.6
	42	1	.0	.0	99.6
Refusal	97	3	.1	.1	99.7
DK	98	1	.0	.0	99.7
Missing	99	10	.3	.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.181	Std err	.126	Median	.000
Mode	.000	Std dev	7.356	Variance	54.105
Kurtosis	125.071	S E Kurt	.084	Skewness	10.245
S E Skew	.042	Range	99.000	Minimum	.000
Maximum	99.000	Sum	4053.000		

Valid cases   3432   Missing cases   0

    FSSWHY   WHY R HAD 1ST SAME SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
wanted at time	1	74	2.2	46.3	46.3
Went along with	2	65	1.9	40.6	86.9
Force agst. will	3	11	.3	6.9	93.8
Refusal	7	2	.1	1.3	95.0
Missing	9	8	.2	5.0	100.0
	.	3272	95.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.019	Std err	.144	Median	2.000
Mode	1.000	Std dev	1.820	Variance	3.314
Kurtosis	9.028	S E Kurt	.381	Skewness	3.063
S E Skew	.192	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	323.000		

Valid cases   160   Missing cases   3272

     FSSREL   RS RELATIONSHIP TO 1ST SS P

                                                        Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     R in love with   1   21   .6   13.1   13.1
     KnewWell NotLove   2   62   1.8   38.8   51.9
     Knew, not well   3   24   .7   15.0   66.9
     R just met   4   14   .4   8.8   75.6
     R paid for sex   5   1   .0   .6   76.3
     Paid R for sex   6   2   .1   1.3   77.5
     A stranger   7   13   .4   8.1   85.6
     A relative   8   9   .3   5.6   91.3
     Someone else   9   4   .1   2.5   93.8
     Refusal   97   2   .1   1.3   95.0
     Missing   99   8   .2   5.0   100.0
                                  .   3272   95.3   Missing
                                       ------- ------- -------
                              Total   3432   100.0   100.0

     Mean   9.219   Std err   1.838   Median   2.000
     Mode   2.000   Std dev   23.253   Variance 540.700
     Kurtosis   11.214   S E Kurt   .381   Skewness   3.596
     S E Skew   .192   Range   98.000   Minimum   1.000
     Maximum   99.000   Sum   1475.000

     Valid cases   160   Missing cases   3272

FSSDECI   REASONS R WANTED 1ST SS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
affection partner	1	29	.8	34.1	34.1
curious/ready	3	32	.9	37.6	71.8
physcal pleasure	4	6	.2	7.1	78.8
influen. alc/drg	5	3	.1	3.5	82.4
Refusal	97	2	.1	2.4	84.7
DK/Dont remember	98	3	.1	3.5	88.2
Missing	99	10	.3	11.8	100.0
	.	3347	97.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	19.318	Std err	4.003	Median	3.000	
Mode	3.000	Std dev	36.905	Variance	1362.005	
Kurtosis	1.004	S E Kurt	.517	Skewness	1.725	
S E Skew	.261	Range	98.000	Minimum	1.000	
Maximum	99.000	Sum	1642.000			

Valid cases   85   Missing cases   3347

        FSSGIVI   REASONS R WENT ALONG W 1ST SS

                                                        Valid   Cum
        Value Label   Value Frequency Percent Percent Percent

        affection partner   1   5   .1   6.7   6.7
        peer pressure   2   12   .3   16.0   22.7
        curious/ready   3   25   .7   33.3   56.0
        physcal pleasure   4   2   .1   2.7   58.7
        influen. alc/drg   5   6   .2   8.0   66.7
        other   6   12   .3   16.0   82.7
        Other   96   2   .1   2.7   85.3
        Refusal   97   2   .1   2.7   88.0
        DK/Dont remember   98   1   .0   1.3   89.3
        Missing   99   8   .2   10.7   100.0
                                   .   3357   97.8   Missing
                                       ------- ------- -------
                          Total   3432   100.0   100.0

        Mean   19.867   Std err   4.171   Median   3.000
        Mode   3.000   Std dev   36.122   Variance 1304.766
        Kurtosis   1.124   S E Kurt   .548   Skewness   1.756
        S E Skew   .277   Range   98.000   Minimum   1.000
        Maximum   99.000   Sum   1490.000

        Valid cases   75   Missing cases   3357

FSSAGEO   SS PS AGE IN YEARS OLDER THAN R

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Same age	0	43	1.3	31.6	31.6
	1	8	.2	5.9	37.5
	2	14	.4	10.3	47.8
	3	9	.3	6.6	54.4
	4	6	.2	4.4	58.8
	5	5	.1	3.7	62.5
	6	4	.1	2.9	65.4
	7	4	.1	2.9	68.4
	8	3	.1	2.2	70.6
	10	14	.4	10.3	80.9
	15	3	.1	2.2	83.1
	20	3	.1	2.2	85.3
	24	1	.0	.7	86.0
	25	1	.0	.7	86.8
	30	2	.1	1.5	88.2
Refusal	97	2	.1	1.5	89.7
DK	98	5	.1	3.7	93.4
MISSING	99	9	.3	6.6	100.0
	.	3296	96.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	15.566	Std err	2.653	Median	3.000
Mode	.000	Std dev	30.944	Variance	957.536
Kurtosis	3.342	S E Kurt	.413	Skewness	2.246
S E Skew	.208	Range	99.000	Minimum	.000
Maximum	99.000	Sum	2117.000		

Valid cases   136   Missing cases   3296

  FSSAGEY   SS PS AGE IN YEARS YOUNGER THAN R

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	1	6	.2	17.1	17.1
	2	8	.2	22.9	40.0
	3	2	.1	5.7	45.7
	4	2	.1	5.7	51.4
	5	2	.1	5.7	57.1
	6	1	.0	2.9	60.0
	7	1	.0	2.9	62.9
	16	1	.0	2.9	65.7
Refusal	97	2	.1	5.7	71.4
DK	98	1	.0	2.9	74.3
MISSING	99	9	.3	25.7	100.0
	.	3397	99.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	35.943	Std err	7.773	Median	4.000
Mode	99.000	Std dev	45.984	Variance	2114.526
Kurtosis	-1.617	S E Kurt	.778	Skewness	.682
S E Skew	.398	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	1258.000		

  Valid cases   35   Missing cases   3397

FSFREQS   NUMBER OF TIMES R HAD SEX W FIRST SS P

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Never again	1	55	1.6	34.4	34.4
Just one time	2	15	.4	9.4	43.8
Two to ten times	3	45	1.3	28.1	71.9
> ten times	4	31	.9	19.4	91.3
Still having sex	5	2	.1	1.3	92.5
Refusal	7	2	.1	1.3	93.8
DK	8	1	.0	.6	94.4
Missing	9	9	.3	5.6	100.0
	.	3272	95.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.856	Std err	.160	Median	3.000
Mode	1.000	Std dev	2.025	Variance	4.099
Kurtosis	2.723	S E Kurt	.381	Skewness	1.589
S E Skew	.192	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	457.000		

Valid cases   160   Missing cases   3272

USSNUM   (OTHER) TIMES R WAS FORCED TO HAVE SS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	134	3.9	83.8	83.8
	1	9	.3	5.6	89.4
	3	3	.1	1.9	91.3
	4	1	.0	.6	91.9
	10	2	.1	1.3	93.1
Refusal	97	2	.1	1.3	94.4
DK	98	1	.0	.6	95.0
Missing	99	8	.2	5.0	100.0
	.	3272	95.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.038	Std err	1.974	Median	.000
Mode	.000	Std dev	24.973	Variance	623.634
Kurtosis	9.907	S E Kurt	.381	Skewness	3.428
S E Skew	.192	Range	99.000	Minimum	.000
Maximum	99.000	Sum	1126.000		

Valid cases   160   Missing cases   3272

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CDKNOW   CONDOMS ARE NOT NEEDED W FAMILIAR P

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
strongly agree	1	275	8.0	8.0	8.0
agree	2	1125	32.8	32.8	40.8
disagree	3	1299	37.8	37.8	78.6
strong disagree	4	687	20.0	20.0	98.7
refusal	7	2	.1	.1	98.7
DK	8	20	.6	.6	99.3
Missing	9	24	.7	.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.786	Std err	.019	Median	3.000
Mode	3.000	Std dev	1.100	Variance	1.210
Kurtosis	8.159	S E Kurt	.084	Skewness	1.727
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	9560.000		

Valid cases   3432   Missing cases   0

    ATTRACT   IS R ATTRACTED TO MALES OR FEMALES

                                                    Valid   Cum
    Value Label   Value   Frequency   Percent Percent Percent

    only women   1   1411   41.1   41.1   41.1
    mostly women   2   54   1.6   1.6   42.7
    both women & men   3   24   .7   .7   43.4
    mostly men   4   62   1.8   1.8   45.2
    only men   5   1854   54.0   54.0   99.2
    Refusal   7   1   .0   .0   99.3
    Missing   9   25   .7   .7   100.0
                                 .   1   .0   Missing
                                        -------   ------- -------
                             Total   3432   100.0   100.0

    Mean   3.305   Std err   .034   Median   5.000
    Mode   5.000   Std dev   2.004   Variance   4.015
    Kurtosis   -1.521   S E Kurt   .084   Skewness   -.134
    S E Skew   .042   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   11341.000

    Valid cases   3431   Missing cases   1

SXIDENT   RS SEXUAL IDENTIFICATION

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
heterosexual	1	3115	90.8	90.8	90.8
homosexual	2	39	1.1	1.1	91.9
bisexual	3	21	.6	.6	92.5
something else	4	25	.7	.7	93.2
normal/straight	5	196	5.7	5.7	99.0
	96	1	.0	.0	99.0
Refusal	97	3	.1	.1	99.1
DK	98	15	.4	.4	99.5
Missing	99	17	.5	.5	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.295	Std err	.170	Median	1.000
Mode	1.000	Std dev	9.937	Variance	98.748
Kurtosis	88.729	S E Kurt	.084	Skewness	9.478
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	7876.000		

Valid cases   3432   Missing cases   0

- -

BLOOD1   BLOOD TRANSFUSION1

Mean	1730.825	Std err	123.398	Median	943.000
Mode	9998.000	Std dev	2620.579	Variance	6867432.89
Kurtosis	6.138	S E Kurt	.229	Skewness	2.843
S E Skew	.115	Range	9579.000	Minimum	420.000
Maximum	9999.000	Sum	780602.000		

Valid cases   451   Missing cases   2981

- -

BLOOD2   BLOOD TRANSFUSION2

Mean	1635.573	Std err	286.952	Median	941.000
Mode	9999.000	Std dev	2485.077	Variance	6175606.52
Kurtosis	8.161	S E Kurt	.548	Skewness	3.149
S E Skew	.277	Range	9357.000	Minimum	642.000
Maximum	9999.000	Sum	122668.000		

Valid cases   75   Missing cases   3357

BLOOD3   BLOOD TRANSFUSION3

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	773	1	.0	3.8	3.8
	781	1	.0	3.8	7.7
	835	1	.0	3.8	11.5
	849	1	.0	3.8	15.4
	857	1	.0	3.8	19.2
	872	1	.0	3.8	23.1
	886	1	.0	3.8	26.9
	936	1	.0	3.8	30.8
	940	2	.1	7.7	38.5
	943	1	.0	3.8	42.3
	946	1	.0	3.8	46.2
	971	1	.0	3.8	50.0
	989	1	.0	3.8	53.8
	994	1	.0	3.8	57.7
	1000	1	.0	3.8	61.5
	1013	1	.0	3.8	65.4
	1015	1	.0	3.8	69.2
	1040	1	.0	3.8	73.1
	1044	1	.0	3.8	76.9
	1083	1	.0	3.8	80.8
	1094	1	.0	3.8	84.6
Missing	9999	4	.1	15.4	100.0
	.	3406	99.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2338.346	Std err	653.505	Median	980.000
Mode	9999.000	Std dev	3332.237	Variance	11103801.3
Kurtosis	2.322	S E Kurt	.887	Skewness	2.036
S E Skew	.456	Range	9226.000	Minimum	773.000
Maximum	9999.000	Sum	60797.000		

Valid cases   26   Missing cases   3406

    BLOOD4   BLOOD TRANSFUSION4

                                                          Valid   Cum
    Value Label   Value Frequency Percent Percent   Percent

                                 785   1   .0   9.1   9.1
                                 887   1   .0   9.1   18.2
                                 906   1   .0   9.1   27.3
                                 931   1   .0   9.1   36.4
                                 974   1   .0   9.1   45.5
                                1018   1   .0   9.1   54.5
                                1026   1   .0   9.1   63.6
                                1052   1   .0   9.1   72.7
    Missing   9999   3   .1   27.3   100.0
                                   .   3421   99.7   Missing
                                       -------   -------   -------
                              Total   3432   100.0   100.0

    Mean   3416.000   Std err   1274.988   Median   1018.000
    Mode   9999.000   Std dev   4228.657   Variance 17881535.8
    Kurtosis   -.765   S E Kurt   1.279   Skewness   1.188
    S E Skew   .661   Range   9214.000   Minimum   785.000
    Maximum   9999.000   Sum   37576.000

    Valid cases   11   Missing cases   3421

BLOOD5   BLOOD TRANSFUSION5

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	887	1	.0	12.5	12.5
	1008	1	.0	12.5	25.0
	1040	1	.0	12.5	37.5
	1050	1	.0	12.5	50.0
	1059	1	.0	12.5	62.5
Missing	9999	3	.1	37.5	100.0
	.	3424	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4380.125	Std err	1645.147	Median	1054.500	
Mode	9999.000	Std dev	4653.178	Variance	21652065.3	
Kurtosis	-2.240	S E Kurt	1.481	Skewness	.644	
S E Skew	.752	Range	9112.000	Minimum	887.000	
Maximum	9999.000	Sum	35041.000			

Valid cases   8   Missing cases   3424

- -

BLOOD6   BLOOD TRANSFUSION6

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1079	1	.0	20.0	20.0
	1105	1	.0	20.0	40.0
Missing	9999	3	.1	60.0	100.0
	.	3427	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6436.200	Std err	2181.764	Median	9999.000	
Mode	9999.000	Std dev	4878.573	Variance	23800479.2	
Kurtosis	-3.333	S E Kurt	2.000	Skewness	-.609	
S E Skew	.913	Range	8920.000	Minimum	1079.000	
Maximum	9999.000	Sum	32181.000			

Valid cases   5   Missing cases   3427

BLOOD7   BLOOD TRANSFUSION7

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Missing	9999	2	.1	100.0	100.0
	.	3430	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	9999.000	Std err	.000	Mode	9999.000
Std dev	.000	Variance	.000	Range	.000
Minimum	9999.000	Maximum	9999.000	Sum	19998.000

Valid cases   2   Missing cases   3430

- -

BLOOD8   BLOOD TRANSFUSION8

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Missing	9999	2	.1	100.0	100.0
	.	3430	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	9999.000	Std err	.000	Mode	9999.000
Std dev	.000	Variance	.000	Range	.000
Minimum	9999.000	Maximum	9999.000	Sum	19998.000

Valid cases   2   Missing cases   3430

BLOOD9   BLOOD TRANSFUSION9

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Missing	9999	2	.1	100.0	100.0
	.	3430	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	9999.000	Std err	.000	Mode	9999.000
Std dev	.000	Variance	.000	Range	.000
Minimum	9999.000	Maximum	9999.000	Sum	19998.000

Valid cases   2   Missing cases   3430

- -

BLOOD10   BLOOD TRANSFUSION10

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Missing	9999	2	.1	100.0	100.0
	.	3430	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	9999.000	Std err	.000	Mode	9999.000
Std dev	.000	Variance	.000	Range	.000
Minimum	9999.000	Maximum	9999.000	Sum	19998.000

Valid cases   2   Missing cases   3430

Positional index

Variable	Page	Variable	Page	Variable	Page	Variable	Page
SPORGR1	574	SPFELJ3	599	SPSCFR1	624	SP2PLY19	647
SPORGR2	575	SPFELJ4	599	SPSCFR2	624	SP2PLY20	647
SPORGR3	575	SPPHS1	600	SPSCFR3	625	SP2PLY21	648
SPORGR4	576	SPPHS2	601	SPSCFR4	625	SP2PLY22	648
SPORGP1	577	SPPHS3	601	SPSCFR5	626	SP2PLY23	649
SPORGP2	578	SPPHS4	602	SPSCFR6	626	SP2PLY24	649
SPORGP3	579	SPEMT1	602	SPSCFR7	627	SP2PLY25	650
SPORGP4	579	SPEMT2	603	SPSCFR8	627	SP2PLY26	650
SPFELA1	580	SPEMT3	603	SPSCFR9	628	SP2PLY27	651
SPFELA2	580	SPEMT4	604	SPSCFR10	628	SP2PLY28	651
SPFELA3	581	SPWHYA1	604	SPSCFR11	629	MARST	652
SPFELA4	581	SPWHYA2	605	SPSCFR12	629	COHAB	652
SPFELB1	582	SPWHYA3	605	SPSCFR13	630	SCOMIT	653
SPFELB2	582	SPWHYA4	606	SPSCFR14	630	PLYOMIT	653
SPFELB3	583	SPWHYB1	606	SPSCFR15	631	OMITPRIM	654
SPFELB4	583	SPWHYB2	607	SPSCFR16	631	OMITSEC	654
SPFELC1	584	SPWHYB3	607	SPSCFR17	632	LEPLACE	655
SPFELC2	584	SPWHYB4	608	SPSCFR18	632	LASTHAD	655
SPFELC3	585	SPWHYC1	608	SPSCFR19	633	LEDRINK	656
SPFELC4	585	SPWHYC2	609	SPSCFR20	633	LEDRUGS	656
SPFELD1	586	SPWHYC3	609	SPSCFR21	634	LEDRINKR	657
SPFELD2	586	SPWHYC4	610	SPSCFR22	634	LEDRINKP	657
SPFELD3	587	SPWHYD1	610	SPSCFR23	635	LEDRUGSR	658
SPFELD4	587	SPWHYD2	611	SPSCFR24	635	LEDRUGSP	658
SPFELE1	588	SPWHYD3	611	SPSCFR25	636	LEVI	659
SPFELE2	588	SPWHYD4	612	SPSCFR26	636	LEVICD	659
SPFELE3	589	SPWHYE1	612	SPSCFR27	637	LEVIBC	660
SPFELE4	589	SPWHYE2	613	SPSCFR28	637	LEAI	660
SPFELF1	590	SPWHYE3	613	SP2PLY1	638	LEAICD	661
SPFELF2	590	SPWHYE4	614	SP2PLY2	638	LEAIAP	661
SPFELF3	591	SPWHYF1	614	SP2PLY3	639	LEOMIT	662
SPFELF4	591	SPWHYF2	615	SP2PLY4	639	B1MALE	663
SPFELG1	592	SPWHYF3	615	SP2PLY5	640	B1FEMALE	664
SPFELG2	592	SPWHYF4	616	SP2PLY6	640	B1WHITE	664
SPFELG3	593	SPOTPA1	616	SP2PLY7	641	B1BLACK	665
SPFELG4	593	SPOTPA2	617	SP2PLY8	641	B1HISPAN	666
SPFELH1	594	SPOTPA3	618	SP2PLY9	642	B1ASIAN	667
SPFELH2	594	SPOTPA4	619	SP2PLY10	642	B1OTHER	668
SPFELH3	595	SPOTPB1	620	SP2PLY11	643	B1DEG1	669
SPFELH4	595	SPOTPB2	620	SP2PLY12	643	B1DEG2	670
SPFELI1	596	SPOTPB3	621	SP2PLY13	644	B1DEG3	671
SPFELI2	596	SPOTPB4	621	SP2PLY14	644	B1DEG4	672
SPFELI3	597	SPOTPC1	622	SP2PLY15	645	B1DEG5	673
SPFELI4	597	SPOTPC2	622	SP2PLY16	645	B1DEG6	674
SPFELJ1	598	SPOTPC3	623	SP2PLY17	646	D1MALE	675
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Positional index

Variable	Page	Variable	Page	Variable	Page	Variable	Page
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D1BLACK	678	A2DEG4	722	ALDEG6	763	MISC10	793
D1HISPAN	679	A2DEG5	723	NUMPREG	764	ABORT10	793
D1ASIAN	680	A2DEG6	724	PREGNOW	765	STLB1	794
D1OTHER	681	MJMALE	725	CPREGMO	766	STLB2	795
D1DEG1	682	MJFEMALE	726	KIDBD1	766	THINKSEX	795
D1DEG2	683	MJWHITE	727	KIDDIE1	767	GUILTSEX	796
D1DEG3	684	MJBLACK	729	KIDBD2	767	THINKPIC	797
D1DEG4	685	MJHISPAN	730	KIDDIE2	768	SXTHING1	797
D1DEG5	686	MJASIAN	731	KIDBD3	769	SXTHING2	798
D1DEG6	687	MJOTHER	732	KIDDIE3	770	SXTHING3	798
B2MALE	688	MJDEG1	733	KIDBD4	771	SXTHING4	799
B2FEMALE	689	MJDEG2	734	KIDDIE4	771	SXTHING5	799
B2WHITE	690	MJDEG3	735	KIDBD5	772	SXTHING6	800
B2BLACK	691	MJDEG4	736	KIDDIE5	772	SXDOLLAR	800
B2HISPAN	692	MJDEG5	737	KIDBD6	772	SXCENTS	801
B2ASIAN	693	MJDEG6	738	KIDDIE6	773	KTOUCH	802
B2OTHER	694	DRNUMB	739	KIDBD7	774	KTOUCH1	802
B2DEG1	695	DRMALE	740	KIDDIE7	775	KTOUCH2	803
B2DEG2	696	DRFEMALE	741	KIDBD8	776	KTOUCH3	803
B2DEG3	697	DRWHITE	742	KIDDIE8	777	KTOUCH4	804
B2DEG4	698	DRBLACK	743	KIDBD9	777	KTOUCH5	804
B2DEG5	699	DRHISPAN	744	KIDDIE9	778	KTOUCH6	805
B2DEG6	700	DRASIAN	744	KIDBD10	778	KTNUM	806
D2MALE	701	DROTHER	745	KIDDIE10	779	KTTELL	807
D2FEMALE	702	DRDEG1	745	KIDBD11	779	KTEFFECT	807
D2WHITE	703	DRDEG2	746	KIDDIE11	780	KTKNEW	808
D2BLACK	704	DRDEG3	747	KIDBD12	780	KTMALE	808
D2HISPAN	705	DRDEG4	748	KIDDIE12	780	KTFEMALE	809
D2ASIAN	705	DRDEG5	748	MISC1	781	KTAGE1	810
D2OTHER	706	DRTIMES1	749	ABORT1	781	KTAGE2	811
D2DEG1	707	DRTIMES2	749	MISC2	781	KTAGE3	812
D2DEG2	708	DRTIMES3	750	ABORT2	781	KTWHO1	813
D2DEG3	709	DRDEG6	750	MISC3	782	KTWHO2	814
D2DEG4	710	DRCONT	751	ABORT3	784	KTWHO3	815
D2DEG5	710	ALMALE	752	MISC4	785	KTWHO4	816
D2DEG6	711	ALFEMALE	753	ABORT4	786	KTWHO5	816
A2MALE	712	ALWHITE	754	MISC5	787	KTWHO6	817
A2FEMALE	713	ALBLACK	755	ABORT5	788	KTWHO7	817
A2WHITE	714	ALHISPAN	756	MISC6	789	KTWHO8	818
A2BLACK	715	ALASIAN	757	ABORT6	789	KTWHO9	818
A2HISPAN	716	ALOTHER	757	MISC7	790	KTWHO10	819
A2ASIAN	717	ALDEG1	758	ABORT7	790	KTTIMES1	820
A2OTHER	718	ALDEG2	759	MISC8	791	KTTIMES2	821
A2DEG1	719	ALDEG3	760	ABORT8	791	KTTIMES3	822
A2DEG2	720	ALDEG4	761	MISC9	792	KTBEGIN	823

Positional index

Alphabetic index

Alphabetic index

Alphabetic index

     Preceding task required 10.95 seconds CPU time;   31.17 seconds elapsed.

        9   0   FREQ VAR = sxchange TO inccatz
       10   0   /STAT=ALL /FORMAT=LIMIT(50)   INDEX

     There are 5,033,280 bytes of memory available.
     The largest contiguous area has 5,033,280 bytes.

     Memory allows a total of 179,760 values accumulated across all variables.
     There may be up to 22,470 value labels for each variable.

SXCHANGE   HAS R CHANGED BEHAVIOR BECAUSE OF AIDS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	1040	30.3	30.3	30.3
No	2	2380	69.3	69.3	99.7
Refusal	7	1	.0	.0	99.7
Missing	9	11	.3	.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.721	Std err	.011	Median	2.000
Mode	2.000	Std dev	.624	Variance	.390
Kurtosis	58.475	S E Kurt	.084	Skewness	4.860
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	5906.000		

Valid cases   3432   Missing cases   0

- -

HLTHINTF   HOW OFTEN RS HEALTH HAS INTERFERED W SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
all of the time	1	38	1.1	1.1	1.1
most of the time	2	74	2.2	2.2	3.3
some of the time	3	314	9.1	9.1	12.4
a little of time	4	623	18.2	18.2	30.6
none of the time	5	2336	68.1	68.1	98.6
Refusal	7	1	.0	.0	98.7
DK	8	22	.6	.6	99.3
Missing	9	24	.7	.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4.574	Std err	.016	Median	5.000
Mode	5.000	Std dev	.953	Variance	.908
Kurtosis	5.416	S E Kurt	.084	Skewness	-.398
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	15699.000		

Valid cases   3432   Missing cases   0

     CLAPEV   WHETHER R HAS EVER HAD THE CLAP

                                                        Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Yes   1   242   7.1   7.1   7.1
     No   2   3182   92.7   92.7   99.8
     Refusal   7   1   .0   .0   99.8
     DK   8   1   .0   .0   99.8
     Missing   9   6   .2   .2   100.0
                                         ------- ------- -------
                                 Total   3432   100.0   100.0

     Mean   1.945   Std err   .007   Median   2.000
     Mode   2.000   Std dev   .413   Variance   .171
     Kurtosis   167.353   S E Kurt   .084   Skewness   9.301
     S E Skew   .042   Range   8.000   Minimum   1.000
     Maximum   9.000   Sum   6675.000

     Valid cases   3432   Missing cases   0

     -

     SYPHEV   WHETHER R HAS EVER HAD SYPHILIS

                                                        Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Yes   1   27   .8   .8   .8
     No   2   3396   99.0   99.0   99.7
     Refusal   7   1   .0   .0   99.8
     DK   8   1   .0   .0   99.8
     Missing   9   7   .2   .2   100.0
                                         ------- ------- -------
                                 Total   3432   100.0   100.0

     Mean   2.010   Std err   .006   Median   2.000
     Mode   2.000   Std dev   .354   Variance   .126
     Kurtosis   342.589   S E Kurt   .084   Skewness   17.722
     S E Skew   .042   Range   8.000   Minimum   1.000
     Maximum   9.000   Sum   6897.000

     Valid cases   3432   Missing cases   0

HERPESEV   WHETHER R HAS EVER HAD HERPES

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	70	2.0	2.0	2.0
No	2	3354	97.7	97.7	99.8
Refusal	7	1	.0	.0	99.8
DK	8	1	.0	.0	99.8
Missing	9	6	.2	.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.995	Std err	.006	Median	2.000
Mode	2.000	Std dev	.352	Variance	.124
Kurtosis	310.009	S E Kurt	.084	Skewness	15.626
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6847.000		

Valid cases   3432   Missing cases   0

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CLAMYDEV   WHETHER R HAS EVER HAD CHLAMYDIA

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	115	3.4	3.4	3.4
No	2	3301	96.2	96.2	99.5
Refusal	7	1	.0	.0	99.6
DK	8	1	.0	.0	99.6
Missing	9	14	.4	.4	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.998	Std err	.009	Median	2.000
Mode	2.000	Std dev	.501	Variance	.251
Kurtosis	162.066	S E Kurt	.084	Skewness	11.655
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6858.000		

Valid cases   3432   Missing cases   0

GWARTSEV   WHETHER R HAS EVER HAD GWARTS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	156	4.5	4.5	4.5
No	2	3264	95.1	95.1	99.7
Refusal	7	1	.0	.0	99.7
DK	8	1	.0	.0	99.7
Missing	9	10	.3	.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.978	Std err	.008	Median	2.000
Mode	2.000	Std dev	.453	Variance	.206
Kurtosis	179.405	S E Kurt	.084	Skewness	11.455
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6789.000		

Valid cases   3432   Missing cases   0

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HEPEV   WHETHER R HAS EVER HAD HEPATITIS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	39	1.1	1.1	1.1
No	2	3373	98.3	98.3	99.4
Refusal	7	1	.0	.0	99.4
DK	8	1	.0	.0	99.5
Missing	9	18	.5	.5	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.029	Std err	.009	Median	2.000
Mode	2.000	Std dev	.534	Variance	.285
Kurtosis	156.306	S E Kurt	.084	Skewness	12.226
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6962.000		

Valid cases   3432   Missing cases   0

    HIVEV   WHETHER R HAS EVER HAD HIV

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   5   .1   .1   .1
    No   2   3392   98.8   98.8   99.0
    Refusal   7   2   .1   .1   99.0
    DK   8   1   .0   .0   99.1
    Missing   9   32   .9   .9   100.0
                                        -------   ------- -------
                               Total   3432   100.0   100.0

    Mean   2.068   Std err   .012   Median   2.000
    Mode   2.000   Std dev   .692   Variance   .479
    Kurtosis   94.151   S E Kurt   .084   Skewness   9.768
    S E Skew   .042   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   7099.000

    Valid cases   3432   Missing cases   0

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    PIDEV   WHETHER R HAS EVER HAD PID

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   42   1.2   2.2   2.2
    No   2   1830   53.3   95.3   97.4
    DK   8   2   .1   .1   97.6
    Missing   9   47   1.4   2.4   100.0
                                  .   1511   44.0   Missing
                                        -------   ------- -------
                               Total   3432   100.0   100.0

    Mean   2.156   Std err   .025   Median   2.000
    Mode   2.000   Std dev   1.111   Variance   1.235
    Kurtosis   33.174   S E Kurt   .112   Skewness   5.852
    S E Skew   .056   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   4141.000

    Valid cases   1921   Missing cases   1511

     NGUEV   WHETHER R HAS EVER HAD NGU

                                                      Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Yes   1   29   .8   1.9   1.9
     No   2   1463   42.6   96.8   98.7
     Refusal   7   1   .0   .1   98.8
     Missing   9   18   .5   1.2   100.0
                                  .   1921   56.0   Missing
                                       ------- ------- -------
                              Total   3432   100.0   100.0

     Mean   2.068   Std err   .020   Median   2.000
     Mode   2.000   Std dev   .784   Variance   .615
     Kurtosis   71.112   S E Kurt   .126   Skewness   8.355
     S E Skew   .063   Range   8.000   Minimum   1.000
     Maximum   9.000   Sum   3124.000

     Valid cases   1511   Missing cases   1921

     CLAPNM   NUMBER OF TIMES R HAS HAD THE CLAP

                                                    Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

                                1   153   4.5   61.2   61.2
                                2   57   1.7   22.8   84.0
                                3   10   .3   4.0   88.0
                                4   5   .1   2.0   90.0
                                5   3   .1   1.2   91.2
                                6   3   .1   1.2   92.4
                                8   1   .0   .4   92.8
                               10   1   .0   .4   93.2
                               13   1   .0   .4   93.6
                               40   1   .0   .4   94.0
     Refusal   97   1   .0   .4   94.4
     DK   98   1   .0   .4   94.8
     Missing   99   13   .4   5.2   100.0
                                .   3182   92.7   Missing
                                       ------- ------- -------
                             Total   3432   100.0   100.0

     Mean   7.612   Std err   1.470   Median   1.000
     Mode   1.000   Std dev   23.251   Variance   540.592
     Kurtosis   11.588   S E Kurt   .307   Skewness   3.657
     S E Skew   .154   Range   98.000   Minimum   1.000
     Maximum   99.000   Sum   1903.000

     Valid cases   250   Missing cases   3182

SYPHNM   NUMBER OF TIMES R HAS HAD SYPHILIS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	23	.7	63.9	63.9
	2	1	.0	2.8	66.7
	10	1	.0	2.8	69.4
Refusal	97	1	.0	2.8	72.2
DK	98	1	.0	2.8	75.0
Missing	99	9	.3	25.0	100.0
	.	3396	99.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	31.139	Std err	7.582	Median	1.000
Mode	1.000	Std dev	45.495	Variance	2069.780
Kurtosis	-1.299	S E Kurt	.768	Skewness	.878
S E Skew	.393	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	1121.000		

Valid cases   36   Missing cases   3396

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HERPESNM   NUMBER OF TIMES R HAS HAD HERPES

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1	.0	1.3	1.3
	1	56	1.6	71.8	73.1
	2	7	.2	9.0	82.1
	3	1	.0	1.3	83.3
Refusal	97	1	.0	1.3	84.6
DK	98	1	.0	1.3	85.9
Missing	99	11	.3	14.1	100.0
	.	3354	97.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	17.397	Std err	4.147	Median	1.000
Mode	1.000	Std dev	36.629	Variance	1341.671
Kurtosis	1.362	S E Kurt	.538	Skewness	1.824
S E Skew	.272	Range	99.000	Minimum	.000
Maximum	99.000	Sum	1357.000		

Valid cases   78   Missing cases   3354

CLAMYDNM   NUMBER OF TIMES R HAS HAD CHLAMYDIA

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	92	2.7	70.2	70.2
	2	15	.4	11.5	81.7
	3	2	.1	1.5	83.2
	4	2	.1	1.5	84.7
Refusal	97	1	.0	.8	85.5
DK	98	2	.1	1.5	87.0
Missing	99	17	.5	13.0	100.0
	.	3301	96.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	16.122	Std err	3.078	Median	1.000
Mode	1.000	Std dev	35.234	Variance	1241.431
Kurtosis	1.844	S E Kurt	.420	Skewness	1.953
S E Skew	.212	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	2112.000		

Valid cases   131   Missing cases   3301

GWARTSNM   NUMBER OF TIMES R HAS HAD GENITAL WARTS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1	.0	.6	.6
	1	136	4.0	81.0	81.5
	2	7	.2	4.2	85.7
	3	3	.1	1.8	87.5
	4	1	.0	.6	88.1
	6	1	.0	.6	88.7
Refusal	97	1	.0	.6	89.3
DK	98	2	.1	1.2	90.5
Missing	99	16	.5	9.5	100.0
	.	3264	95.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	12.179	Std err	2.394	Median	1.000
Mode	1.000	Std dev	31.026	Variance	962.627
Kurtosis	4.124	S E Kurt	.373	Skewness	2.464
S E Skew	.187	Range	99.000	Minimum	.000
Maximum	99.000	Sum	2046.000		

Valid cases   168   Missing cases   3264

HEPNM   NUMBER OF TIMES R HAS HAD HEPATITIS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	1	30	.9	50.8	50.8
	2	5	.1	8.5	59.3
	5	1	.0	1.7	61.0
Refusal	97	1	.0	1.7	62.7
DK	98	1	.0	1.7	64.4
Missing	99	21	.6	35.6	100.0
	.	3373	98.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	39.305	Std err	6.252	Median	1.000
Mode	1.000	Std dev	48.023	Variance	2306.216
Kurtosis	-1.848	S E Kurt	.613	Skewness	.463
S E Skew	.311	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	2319.000		

Valid cases   59   Missing cases   3373

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HIVNM   NUMBER OF TIMES R HAS HAD HIV

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	1	4	.1	10.0	10.0
	3	1	.0	2.5	12.5
Refusal	97	2	.1	5.0	17.5
DK	98	1	.0	2.5	20.0
Missing	99	32	.9	80.0	100.0
	.	3392	98.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	86.675	Std err	5.162	Median	99.000
Mode	99.000	Std dev	32.646	Variance	1065.763
Kurtosis	3.741	S E Kurt	.733	Skewness	-2.357
S E Skew	.374	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	3467.000		

Valid cases   40   Missing cases   3392

PIDNM   NUMBER OF TIMES R HAS HAD PID

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	28	.8	30.8	30.8
	2	3	.1	3.3	34.1
	3	2	.1	2.2	36.3
	4	1	.0	1.1	37.4
	5	1	.0	1.1	38.5
DK	98	2	.1	2.2	40.7
Missing	99	54	1.6	59.3	100.0
	.	3341	97.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	61.440	Std err	5.004	Median	99.000
Mode	99.000	Std dev	47.732	Variance	2278.360
Kurtosis	-1.806	S E Kurt	.500	Skewness	-.483
S E Skew	.253	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	5591.000		

Valid cases   91   Missing cases   3341

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NGUNM   NUMBER OF TIMES R HAS HAD NGU

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	20	.6	41.7	41.7
	2	4	.1	8.3	50.0
	3	1	.0	2.1	52.1
	4	1	.0	2.1	54.2
	5	1	.0	2.1	56.3
Refusal	97	1	.0	2.1	58.3
Missing	99	20	.6	41.7	100.0
	.	3384	98.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	44.104	Std err	7.051	Median	2.500
Mode	1.000	Std dev	48.848	Variance	2386.095
Kurtosis	-2.017	S E Kurt	.674	Skewness	.260
S E Skew	.343	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	2117.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   48   Missing cases   3384

CLAPYR   HAS R HAD CLAP IN PAST YEAR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	10	.3	4.0	4.0
No	2	231	6.7	92.0	96.0
Refusal	7	1	.0	.4	96.4
DK	8	1	.0	.4	96.8
Missing	9	8	.2	3.2	100.0
	.	3181	92.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.227	Std err	.085	Median	2.000
Mode	2.000	Std dev	1.342	Variance	1.800
Kurtosis	20.336	S E Kurt	.306	Skewness	4.616
S E Skew	.154	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	559.000		

Valid cases   251   Missing cases   3181

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SYPHYR   HAS R HAD SYPHILIS IN PAST YEAR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1	.0	2.6	2.6
No	2	26	.8	68.4	71.1
Refusal	7	1	.0	2.6	73.7
DK	8	1	.0	2.6	76.3
Missing	9	9	.3	23.7	100.0
	.	3394	98.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.921	Std err	.508	Median	2.000
Mode	2.000	Std dev	3.131	Variance	9.804
Kurtosis	-1.017	S E Kurt	.750	Skewness	.991
S E Skew	.383	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	149.000		

Valid cases   38   Missing cases   3394

HERPESYR   HAS R HAD HERPES IN PAST YEAR

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	6	.2	7.5	7.5
No	2	61	1.8	76.3	83.8
Refusal	7	1	.0	1.3	85.0
DK	8	1	.0	1.3	86.3
Missing	9	11	.3	13.8	100.0
	.	3352	97.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.025	Std err	.287	Median	2.000
Mode	2.000	Std dev	2.570	Variance	6.607
Kurtosis	1.591	S E Kurt	.532	Skewness	1.848
S E Skew	.269	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	242.000		

Valid cases   80   Missing cases   3352

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CLAMYDYR   HAS R HAD CHLAMYDIA IN PAST YEAR

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	19	.6	14.5	14.5
No	2	93	2.7	71.0	85.5
Refusal	7	1	.0	.8	86.3
DK	8	1	.0	.8	87.0
Missing	9	17	.5	13.0	100.0
	.	3301	96.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.847	Std err	.219	Median	2.000
Mode	2.000	Std dev	2.510	Variance	6.300
Kurtosis	2.133	S E Kurt	.420	Skewness	1.972
S E Skew	.212	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	373.000		

Valid cases   131   Missing cases   3301

GWARTSYR HAS R HAD GENITAL WARTS IN PAST YEAR

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	15	.4	8.6	8.6
No	2	143	4.2	81.7	90.3
Refusal	7	1	.0	.6	90.9
DK	8	2	.1	1.1	92.0
Missing	9	14	.4	8.0	100.0
	.	3257	94.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.571	Std err	.156	Median	2.000
Mode	2.000	Std dev	2.063	Variance	4.258
Kurtosis	5.525	S E Kurt	.365	Skewness	2.674
S E Skew	.184	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	450.000		

Valid cases   175   Missing cases   3257

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HEPYR   HAS R HAD HEPATITIS IN PAST YEAR

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
No	2	65	1.9	72.2	72.2
Refusal	7	1	.0	1.1	73.3
DK	8	1	.0	1.1	74.4
Missing	9	23	.7	25.6	100.0
	.	3342	97.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.911	Std err	.328	Median	2.000
Mode	2.000	Std dev	3.107	Variance	9.655
Kurtosis	-.955	S E Kurt	.503	Skewness	1.025
S E Skew	.254	Range	7.000	Minimum	2.000
Maximum	9.000	Sum	352.000		

Valid cases   90   Missing cases   3342

HIVYR   HAS R HAD HIV IN PAST YEAR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1	.0	2.2	2.2
No	2	8	.2	17.4	19.6
Refusal	7	2	.1	4.3	23.9
DK	8	1	.0	2.2	26.1
Missing	9	34	1.0	73.9	100.0
	.	3386	98.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.500	Std err	.418	Median	9.000
Mode	9.000	Std dev	2.834	Variance	8.033
Kurtosis	.440	S E Kurt	.688	Skewness	-1.521
S E Skew	.350	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	345.000		

Valid cases   46   Missing cases   3386

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PIDYR   HAS R HAD PID IN PAST YEAR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	4	.1	3.8	3.8
No	2	47	1.4	44.3	48.1
DK	8	2	.1	1.9	50.0
Missing	9	53	1.5	50.0	100.0
	.	3326	96.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	5.575	Std err	.344	Median	8.500
Mode	9.000	Std dev	3.543	Variance	12.551
Kurtosis	-2.013	S E Kurt	.465	Skewness	-.082
S E Skew	.235	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	591.000		

Valid cases   106   Missing cases   3326

NGUYR   HAS R HAD NGU IN PAST YEAR

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	3	.1	5.8	5.8
No	2	28	.8	53.8	59.6
Refusal	7	1	.0	1.9	61.5
Missing	9	20	.6	38.5	100.0
	.	3380	98.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	4.731	Std err	.484	Median	2.000
Mode	2.000	Std dev	3.487	Variance	12.161
Kurtosis	-1.871	S E Kurt	.650	Skewness	.405
S E Skew	.330	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	246.000		

Valid cases   52   Missing cases   3380

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CLAPA   R WENT TO PRIVATE PRACTICE FOR CLAP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	71	2.1	2.1	2.1
No	2	3306	96.3	96.3	98.4
Refusal	7	1	.0	.0	98.4
DK	8	2	.1	.1	98.5
Missing	9	52	1.5	1.5	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.090	Std err	.015	Median	2.000
Mode	2.000	Std dev	.885	Variance	.783
Kurtosis	54.866	S E Kurt	.084	Skewness	7.398
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7174.000		

Valid cases   3432   Missing cases   0

SYPHA   R WENT TO PRIVATE PRACTICE FOR SYPH

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	5	.1	.1	.1
No	2	3412	99.4	99.4	99.6
Refusal	7	1	.0	.0	99.6
DK	8	1	.0	.0	99.6
Missing	9	13	.4	.4	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.028	Std err	.008	Median	2.000
Mode	2.000	Std dev	.452	Variance	.204
Kurtosis	225.497	S E Kurt	.084	Skewness	14.978
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6961.000		

Valid cases   3432   Missing cases   0

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HERPESA   R WENT TO PRIVATE PRACTICE FOR HERPES

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	41	1.2	1.2	1.2
No	2	3366	98.1	98.1	99.3
Refusal	7	1	.0	.0	99.3
DK	8	2	.1	.1	99.4
Missing	9	22	.6	.6	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.038	Std err	.010	Median	2.000
Mode	2.000	Std dev	.594	Variance	.353
Kurtosis	125.575	S E Kurt	.084	Skewness	11.019
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6994.000		

Valid cases   3432   Missing cases   0

CLAMYDA   R WENT TO PRIVATE PRACTICE FOR CHLAMYDIA

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	58	1.7	1.7	1.7
No	2	3333	97.1	97.1	98.8
Refusal	7	1	.0	.0	98.8
DK	8	2	.1	.1	98.9
Missing	9	38	1.1	1.1	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.066	Std err	.013	Median	2.000
Mode	2.000	Std dev	.764	Variance	.584
Kurtosis	75.027	S E Kurt	.084	Skewness	8.595
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7089.000		

Valid cases   3432   Missing cases   0

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GWARTSA   R WENT TO PRIVATE PRACTICE FOR GWARTS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	98	2.9	2.9	2.9
No	2	3287	95.8	95.8	98.6
Refusal	7	1	.0	.0	98.7
DK	8	3	.1	.1	98.7
Missing	9	43	1.3	1.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.066	Std err	.014	Median	2.000
Mode	2.000	Std dev	.823	Variance	.677
Kurtosis	63.136	S E Kurt	.084	Skewness	7.833
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7090.000		

Valid cases   3432   Missing cases   0

      HEPA   R WENT TO PRIVATE PRACTICE FOR HEP

                                                        Valid   Cum
      Value Label   Value Frequency Percent Percent Percent

      Yes   1   38   1.1   1.1   1.1
      No   2   3355   97.8   97.8   98.9
      Refusal   7   1   .0   .0   98.9
      DK   8   2   .1   .1   99.0
      Missing   9   36   1.0   1.0   100.0
                                       ------- ------- -------
                              Total   3432   100.0   100.0

      Mean   2.067   Std err   .013   Median   2.000
      Mode   2.000   Std dev   .741   Variance   .549
      Kurtosis   80.591   S E Kurt   .084   Skewness   8.952
      S E Skew   .042   Range   8.000   Minimum   1.000
      Maximum   9.000   Sum   7095.000

      Valid cases   3432   Missing cases   0

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      HIVA   R WENT TO PRIVATE PRACTICE FOR HIV

                                                        Valid   Cum
      Value Label   Value Frequency Percent Percent Percent

      Yes   1   4   .1   .1   .1
      No   2   3389   98.7   98.7   98.9
      Refusal   7   2   .1   .1   98.9
      DK   8   1   .0   .0   99.0
      Missing   9   36   1.0   1.0   100.0
                                       ------- ------- -------
                              Total   3432   100.0   100.0

      Mean   2.077   Std err   .012   Median   2.000
      Mode   2.000   Std dev   .731   Variance   .534
      Kurtosis   83.995   S E Kurt   .084   Skewness   9.244
      S E Skew   .042   Range   8.000   Minimum   1.000
      Maximum   9.000   Sum   7128.000

      Valid cases   3432   Missing cases   0

    PIDA   R WENT TO PRIVATE PRACTICE FOR PID

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   27   .8   1.4   1.4
    No   2   1828   53.3   95.2   96.6
    DK   8   4   .1   .2   96.8
    Missing   9   62   1.8   3.2   100.0
                                     .   1511   44.0 Missing
                                          ------- ------- -------
                                  Total   3432   100.0   100.0

    Mean   2.224   Std err   .029   Median   2.000
    Mode   2.000   Std dev   1.273   Variance   1.621
    Kurtosis   23.876   S E Kurt   .112   Skewness   5.049
    S E Skew   .056   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   4273.000

    Valid cases   1921   Missing cases   1511

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    NGUA   R WENT TO PRIVATE PRACTICE FOR NGU

                                                        Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   14   .4   .9   .9
    No   2   1472   42.9   97.4   98.3
    Refusal   7   1   .0   .1   98.4
    Missing   9   24   .7   1.6   100.0
                                     .   1921   56.0 Missing
                                          ------- ------- -------
                                  Total   3432   100.0   100.0

    Mean   2.105   Std err   .023   Median   2.000
    Mode   2.000   Std dev   .891   Variance   .794
    Kurtosis   54.887   S E Kurt   .126   Skewness   7.470
    S E Skew   .063   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   3181.000

    Valid cases   1511   Missing cases   1921

CLAPB   R WENT TO HOSP EMERGENCY RM FOR CLAP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	29	.8	.8	.8
No	2	3348	97.6	97.6	98.4
Refusal	7	1	.0	.0	98.4
DK	8	2	.1	.1	98.5
Missing	9	52	1.5	1.5	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.103	Std err	.015	Median	2.000
Mode	2.000	Std dev	.877	Variance	.769
Kurtosis	56.630	S E Kurt	.084	Skewness	7.591
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7216.000		

Valid cases   3432   Missing cases   0

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SYPHB   R WENT TO HOSP EMERGENCY RM FOR SYPH

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	5	.1	.1	.1
No	2	3412	99.4	99.4	99.6
Refusal	7	1	.0	.0	99.6
DK	8	1	.0	.0	99.6
Missing	9	13	.4	.4	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.028	Std err	.008	Median	2.000
Mode	2.000	Std dev	.452	Variance	.204
Kurtosis	225.497	S E Kurt	.084	Skewness	14.978
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6961.000		

Valid cases   3432   Missing cases   0

HERPESB   R WENT TO HOSP EMERGENCY RM FOR HERPES

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	3	.1	.1	.1
No	2	3404	99.2	99.2	99.3
Refusal	7	1	.0	.0	99.3
DK	8	2	.1	.1	99.4
Missing	9	22	.6	.6	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.049	Std err	.010	Median	2.000
Mode	2.000	Std dev	.584	Variance	.341
Kurtosis	133.819	S E Kurt	.084	Skewness	11.613
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7032.000		

Valid cases   3432   Missing cases   0

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CLAMYDB   R WENT TO HOSP EMERGENCY RM FOR CLAMYD

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	3	.1	.1	.1
No	2	3388	98.7	98.7	98.8
Refusal	7	1	.0	.0	98.8
DK	8	2	.1	.1	98.9
Missing	9	38	1.1	1.1	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.082	Std err	.013	Median	2.000
Mode	2.000	Std dev	.752	Variance	.565
Kurtosis	79.352	S E Kurt	.084	Skewness	8.999
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7144.000		

Valid cases   3432   Missing cases   0

GWARTSB   R WENT TO HOSP EMERGENCY RM FOR GWARTS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	3	.1	.1	.1
No	2	3382	98.5	98.5	98.6
Refusal	7	1	.0	.0	98.7
DK	8	3	.1	.1	98.7
Missing	9	43	1.3	1.3	100.0
	Total	3432	100.0	100.0	

Mean	2.094	Std err	.014	Median	2.000
Mode	2.000	Std dev	.803	Variance	.645
Kurtosis	68.632	S E Kurt	.084	Skewness	8.386
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7185.000		

Valid cases   3432   Missing cases   0

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HEPB   R WENT TO HOSP EMERGENCY RM FOR HEP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	7	.2	.2	.2
No	2	3386	98.7	98.7	98.9
Refusal	7	1	.0	.0	98.9
DK	8	2	.1	.1	99.0
Missing	9	36	1.0	1.0	100.0
	Total	3432	100.0	100.0	

Mean	2.076	Std err	.013	Median	2.000
Mode	2.000	Std dev	.734	Variance	.539
Kurtosis	83.334	S E Kurt	.084	Skewness	9.202
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7126.000		

Valid cases   3432   Missing cases   0

HIVB   R WENT TO HOSP EMERGENCY RM FOR HIV

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	1	.0	.0	.0
No	2	3392	98.8	98.8	98.9
Refusal	7	2	.1	.1	98.9
DK	8	1	.0	.0	99.0
Missing	9	36	1.0	1.0	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.078	Std err	.012	Median	2.000
Mode	2.000	Std dev	.730	Variance	.533
Kurtosis	84.276	S E Kurt	.084	Skewness	9.270
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7131.000		

Valid cases   3432   Missing cases   0

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PIDB   R WENT TO HOSP EMERGENCY RM FOR PID

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	7	.2	.4	.4
No	2	1848	53.8	96.2	96.6
DK	8	4	.1	.2	96.8
Missing	9	62	1.8	3.2	100.0
	.	1511	44.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.235	Std err	.029	Median	2.000
Mode	2.000	Std dev	1.267	Variance	1.606
Kurtosis	24.210	S E Kurt	.112	Skewness	5.106
S E Skew	.056	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4293.000		

Valid cases   1921   Missing cases   1511

NGUB   R WENT TO HOSP EMERGENCY RM FOR NGU

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	2	.1	.1	.1
No	2	1484	43.2	98.2	98.3
Refusal	7	1	.0	.1	98.4
Missing	9	24	.7	1.6	100.0
	.	1921	56.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.113	Std err	.023	Median	2.000
Mode	2.000	Std dev	.885	Variance	.784
Kurtosis	56.033	S E Kurt	.126	Skewness	7.597
S E Skew	.063	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3193.000		

Valid cases   1511   Missing cases   1921

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CLAPC   R WENT TO FAM PLANNING CLINIC FOR CLAP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	17	.5	.5	.5
No	2	3360	97.9	97.9	98.4
Refusal	7	1	.0	.0	98.4
DK	8	2	.1	.1	98.5
Missing	9	52	1.5	1.5	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.106	Std err	.015	Median	2.000
Mode	2.000	Std dev	.874	Variance	.765
Kurtosis	57.160	S E Kurt	.084	Skewness	7.649
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7228.000		

Valid cases   3432   Missing cases   0

SYPHC   R WENT TO FAM PLANNING CLINIC FOR SYPH

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	1	.0	.0	.0
No	2	3416	99.5	99.5	99.6
Refusal	7	1	.0	.0	99.6
DK	8	1	.0	.0	99.6
Missing	9	13	.4	.4	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.029	Std err	.008	Median	2.000
Mode	2.000	Std dev	.450	Variance	.203
Kurtosis	228.094	S E Kurt	.084	Skewness	15.121
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6965.000		

Valid cases   3432   Missing cases   0

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HERPESC   R WENT TO FAM PLANNING CLINIC FOR HERPES

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	4	.1	.1	.1
No	2	3403	99.2	99.2	99.3
Refusal	7	1	.0	.0	99.3
DK	8	2	.1	.1	99.4
Missing	9	22	.6	.6	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.049	Std err	.010	Median	2.000
Mode	2.000	Std dev	.584	Variance	.341
Kurtosis	133.589	S E Kurt	.084	Skewness	11.597
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7031.000		

Valid cases   3432   Missing cases   0

CLAMYDC   R WENT TO FAM PLANNING CLINIC FOR CLAMYD

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	14	.4	.4	.4
No	2	3377	98.4	98.4	98.8
Refusal	7	1	.0	.0	98.8
DK	8	2	.1	.1	98.9
Missing	9	38	1.1	1.1	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.078	Std err	.013	Median	2.000
Mode	2.000	Std dev	.754	Variance	.569
Kurtosis	78.444	S E Kurt	.084	Skewness	8.914
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7133.000		

Valid cases   3432   Missing cases   0

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GWARTSC   R WENT TO FAM PLANNING CLINIC FOR GWARTS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	7	.2	.2	.2
No	2	3378	98.4	98.4	98.6
Refusal	7	1	.0	.0	98.7
DK	8	3	.1	.1	98.7
Missing	9	43	1.3	1.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.092	Std err	.014	Median	2.000
Mode	2.000	Std dev	.804	Variance	.646
Kurtosis	68.379	S E Kurt	.084	Skewness	8.360
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7181.000		

Valid cases   3432   Missing cases   0

HEPC   R WENT TO FAM PLANNING CLINIC FOR HEP

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
No	2	3393	98.9	98.9	98.9
Refusal	7	1	.0	.0	98.9
DK	8	2	.1	.1	99.0
Missing	9	36	1.0	1.0	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.078	Std err	.013	Median	2.000
Mode	2.000	Std dev	.732	Variance	.536
Kurtosis	83.981	S E Kurt	.084	Skewness	9.261
S E Skew	.042	Range	7.000	Minimum	2.000
Maximum	9.000	Sum	7133.000		

Valid cases   3432   Missing cases   0

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HIVC   R WENT TO FAM PLANNING CLINIC FOR HIV

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
No	2	3393	98.9	98.9	98.9
Refusal	7	2	.1	.1	98.9
DK	8	1	.0	.0	99.0
Missing	9	36	1.0	1.0	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.078	Std err	.012	Median	2.000
Mode	2.000	Std dev	.730	Variance	.533
Kurtosis	84.370	S E Kurt	.084	Skewness	9.278
S E Skew	.042	Range	7.000	Minimum	2.000
Maximum	9.000	Sum	7132.000		

Valid cases   3432   Missing cases   0

     PIDC   R WENT TO FAM PLANNING CLINIC FOR PID

                                                      Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Yes   1   2   .1   .1   .1
     No   2   1853   54.0   96.5   96.6
     DK   8   4   .1   .2   96.8
     Missing   9   62   1.8   3.2   100.0
                                  .   1511   44.0   Missing
                                       ------- ------- -------
                               Total   3432   100.0   100.0

     Mean   2.237   Std err   .029   Median   2.000
     Mode   2.000   Std dev   1.266   Variance   1.602
     Kurtosis   24.296   S E Kurt   .112   Skewness   5.120
     S E Skew   .056   Range   8.000   Minimum   1.000
     Maximum   9.000   Sum   4298.000

     Valid cases   1921   Missing cases   1511

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     NGUC   R WENT TO FAM PLANNING CLINIC FOR NGU

                                                      Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     No   2   1486   43.3   98.3   98.3
     Refusal   7   1   .0   .1   98.4
     Missing   9   24   .7   1.6   100.0
                                  .   1921   56.0   Missing
                                       ------- ------- -------
                               Total   3432   100.0   100.0

     Mean   2.114   Std err   .023   Median   2.000
     Mode   2.000   Std dev   .884   Variance   .782
     Kurtosis   56.229   S E Kurt   .126   Skewness   7.619
     S E Skew   .063   Range   7.000   Minimum   2.000
     Maximum   9.000   Sum   3195.000

     Valid cases   1511   Missing cases   1921

     CLAPD   R WENT TO AN STD CLINIC FOR CLAP

                                                      Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Yes   1   27   .8   .8   .8
     No   2   3350   97.6   97.6   98.4
     Refusal   7   1   .0   .0   98.4
     DK   8   2   .1   .1   98.5
     Missing   9   52   1.5   1.5   100.0
                                        ------- ------- -------
                                Total   3432   100.0   100.0

     Mean   2.103   Std err   .015   Median   2.000
     Mode   2.000   Std dev   .876   Variance   .768
     Kurtosis   56.718   S E Kurt   .084   Skewness   7.601
     S E Skew   .042   Range   8.000   Minimum   1.000
     Maximum   9.000   Sum   7218.000

     Valid cases   3432   Missing cases   0

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     SYPHD   R WENT TO AN STD CLINIC FOR SYPH

                                                      Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Yes   1   4   .1   .1   .1
     No   2   3413   99.4   99.4   99.6
     Refusal   7   1   .0   .0   99.6
     DK   8   1   .0   .0   99.6
     Missing   9   13   .4   .4   100.0
                                        ------- ------- -------
                                Total   3432   100.0   100.0

     Mean   2.029   Std err   .008   Median   2.000
     Mode   2.000   Std dev   .451   Variance   .204
     Kurtosis   226.141   S E Kurt   .084   Skewness   15.013
     S E Skew   .042   Range   8.000   Minimum   1.000
     Maximum   9.000   Sum   6962.000

     Valid cases   3432   Missing cases   0

HERPESD   R WENT TO AN STD CLINIC FOR HERPES

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	4	.1	.1	.1
No	2	3403	99.2	99.2	99.3
Refusal	7	1	.0	.0	99.3
DK	8	2	.1	.1	99.4
Missing	9	22	.6	.6	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.049	Std err	.010	Median	2.000
Mode	2.000	Std dev	.584	Variance	.341
Kurtosis	133.589	S E Kurt	.084	Skewness	11.597
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7031.000		

Valid cases   3432   Missing cases   0

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CLAMYDD   R WENT TO AN STD CLINIC FOR CHLAMYDIA

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	10	.3	.3	.3
No	2	3381	98.5	98.5	98.8
Refusal	7	1	.0	.0	98.8
DK	8	2	.1	.1	98.9
Missing	9	38	1.1	1.1	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.080	Std err	.013	Median	2.000
Mode	2.000	Std dev	.753	Variance	.568
Kurtosis	78.771	S E Kurt	.084	Skewness	8.945
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7137.000		

Valid cases   3432   Missing cases   0

GWARTSD   R WENT TO AN STD CLINIC FOR GWARTS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	8	.2	.2	.2
No	2	3377	98.4	98.4	98.6
Refusal	7	1	.0	.0	98.7
DK	8	3	.1	.1	98.7
Missing	9	43	1.3	1.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.092	Std err	.014	Median	2.000
Mode	2.000	Std dev	.804	Variance	.647
Kurtosis	68.316	S E Kurt	.084	Skewness	8.354
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7180.000		

Valid cases   3432   Missing cases   0

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HEPD   R WENT TO AN STD CLINIC FOR HEPATITIS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
No	2	3393	98.9	98.9	98.9
Refusal	7	1	.0	.0	98.9
DK	8	2	.1	.1	99.0
Missing	9	36	1.0	1.0	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.078	Std err	.013	Median	2.000
Mode	2.000	Std dev	.732	Variance	.536
Kurtosis	83.981	S E Kurt	.084	Skewness	9.261
S E Skew	.042	Range	7.000	Minimum	2.000
Maximum	9.000	Sum	7133.000		

Valid cases   3432   Missing cases   0

    HIVD   R WENT TO AN STD CLINIC FOR HIV

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   1   .0   .0   .0
    No   2   3392   98.8   98.8   98.9
    Refusal   7   2   .1   .1   98.9
    DK   8   1   .0   .0   99.0
    Missing   9   36   1.0   1.0   100.0
                                       -------   ------- -------
                              Total   3432   100.0   100.0

    Mean   2.078   Std err   .012   Median   2.000
    Mode   2.000   Std dev   .730   Variance   .533
    Kurtosis   84.276   S E Kurt   .084   Skewness   9.270
    S E Skew   .042   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   7131.000

    Valid cases   3432   Missing cases   0

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    PIDD   R WENT TO AN STD CLINIC FOR PID

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    No   2   1855   54.1   96.6   96.6
    DK   8   4   .1   .2   96.8
    Missing   9   62   1.8   3.2   100.0
                                 .   1511   44.0   Missing
                                       -------   ------- -------
                              Total   3432   100.0   100.0

    Mean   2.238   Std err   .029   Median   2.000
    Mode   2.000   Std dev   1.265   Variance   1.600
    Kurtosis   24.330   S E Kurt   .112   Skewness   5.126
    S E Skew   .056   Range   7.000   Minimum   2.000
    Maximum   9.000   Sum   4300.000

    Valid cases   1921   Missing cases   1511

NGUD   R WENT TO AN STD CLINIC FOR NGU

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	2	.1	.1	.1
No	2	1484	43.2	98.2	98.3
Refusal	7	1	.0	.1	98.4
Missing	9	24	.7	1.6	100.0
	.	1921	56.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.113	Std err	.023	Median	2.000
Mode	2.000	Std dev	.885	Variance	.784
Kurtosis	56.033	S E Kurt	.126	Skewness	7.597
S E Skew	.063	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3193.000		

Valid cases   1511   Missing cases   1921

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CLAPE   R WENT TO SOME OTHER CLINIC FOR CLAP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	45	1.3	1.3	1.3
No	2	3332	97.1	97.1	98.4
Refusal	7	1	.0	.0	98.4
DK	8	2	.1	.1	98.5
Missing	9	52	1.5	1.5	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.098	Std err	.015	Median	2.000
Mode	2.000	Std dev	.880	Variance	.774
Kurtosis	55.942	S E Kurt	.084	Skewness	7.516
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7200.000		

Valid cases   3432   Missing cases   0

SYPHE   R WENT TO SOME OTHER CLINIC FOR SYPH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	7	.2	.2	.2
No	2	3410	99.4	99.4	99.6
Refusal	7	1	.0	.0	99.6
DK	8	1	.0	.0	99.6
Missing	9	13	.4	.4	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.028	Std err	.008	Median	2.000
Mode	2.000	Std dev	.452	Variance	.205
Kurtosis	224.217	S E Kurt	.084	Skewness	14.907
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6959.000		

Valid cases   3432   Missing cases   0

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HERPESE   R WENT TO SOME OTHER CLINIC FOR HERPES

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	6	.2	.2	.2
No	2	3401	99.1	99.1	99.3
Refusal	7	1	.0	.0	99.3
DK	8	2	.1	.1	99.4
Missing	9	22	.6	.6	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.048	Std err	.010	Median	2.000
Mode	2.000	Std dev	.585	Variance	.342
Kurtosis	133.131	S E Kurt	.084	Skewness	11.564
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7029.000		

Valid cases   3432   Missing cases   0

   CLAMYDE   TO SOME OTHER CLINIC FOR CHLAMYDIA

                                                          Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   Yes   1   6   .2   .2   .2
   No   2   3385   98.6   98.6   98.8
   Refusal   7   1   .0   .0   98.8
   DK   8   2   .1   .1   98.9
   Missing   9   38   1.1   1.1   100.0
                                      ------- ------- -------
                              Total   3432   100.0   100.0

   Mean   2.081   Std err   .013   Median   2.000
   Mode   2.000   Std dev   .752   Variance   .566
   Kurtosis   79.102   S E Kurt   .084   Skewness   8.976
   S E Skew   .042   Range   8.000   Minimum   1.000
   Maximum   9.000   Sum   7141.000

   Valid cases   3432   Missing cases   0

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   GWARTSE   R WENT TO SOME OTHER CLINIC FOR GWARTS

                                                          Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   Yes   1   12   .3   .3   .3
   No   2   3373   98.3   98.3   98.6
   Refusal   7   1   .0   .0   98.7
   DK   8   3   .1   .1   98.7
   Missing   9   43   1.3   1.3   100.0
                                      ------- ------- -------
                              Total   3432   100.0   100.0

   Mean   2.091   Std err   .014   Median   2.000
   Mode   2.000   Std dev   .805   Variance   .648
   Kurtosis   68.065   S E Kurt   .084   Skewness   8.329
   S E Skew   .042   Range   8.000   Minimum   1.000
   Maximum   9.000   Sum   7176.000

   Valid cases   3432   Missing cases   0

HEPE   R WENT TO SOME OTHER CLINIC FOR HEP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	5	.1	.1	.1
No	2	3388	98.7	98.7	98.9
Refusal	7	1	.0	.0	98.9
DK	8	2	.1	.1	99.0
Missing	9	36	1.0	1.0	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.077	Std err	.013	Median	2.000
Mode	2.000	Std dev	.733	Variance	.538
Kurtosis	83.518	S E Kurt	.084	Skewness	9.219
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7128.000		

Valid cases   3432   Missing cases   0

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HIVE   R WENT TO SOME OTHER CLINIC FOR HIV

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	1	.0	.0	.0
No	2	3392	98.8	98.8	98.9
Refusal	7	2	.1	.1	98.9
DK	8	1	.0	.0	99.0
Missing	9	36	1.0	1.0	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.078	Std err	.012	Median	2.000
Mode	2.000	Std dev	.730	Variance	.533
Kurtosis	84.276	S E Kurt	.084	Skewness	9.270
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7131.000		

Valid cases   3432   Missing cases   0

PIDE   R WENT TO SOME OTHER CLINIC FOR PID

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	3	.1	.2	.2
No	2	1852	54.0	96.4	96.6
DK	8	4	.1	.2	96.8
Missing	9	62	1.8	3.2	100.0
	.	1511	44.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.237	Std err	.029	Median	2.000
Mode	2.000	Std dev	1.266	Variance	1.603
Kurtosis	24.278	S E Kurt	.112	Skewness	5.117
S E Skew	.056	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4297.000		

Valid cases   1921   Missing cases   1511

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NGUE   R WENT TO SOME OTHER CLINIC FOR NGU

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	6	.2	.4	.4
No	2	1480	43.1	97.9	98.3
Refusal	7	1	.0	.1	98.4
Missing	9	24	.7	1.6	100.0
	.	1921	56.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.111	Std err	.023	Median	2.000
Mode	2.000	Std dev	.887	Variance	.787
Kurtosis	55.644	S E Kurt	.126	Skewness	7.554
S E Skew	.063	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3189.000		

Valid cases   1511   Missing cases   1921

     CLAPF   R WENT TO SOMEWHERE ELSE FOR CLAP

                                                   Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Refusal   7   1   .0   1.8   1.8
     DK   8   2   .1   3.6   5.5
     Missing   9   52   1.5   94.5   100.0
                                  .   3377   98.4   Missing
                                      -------   ------- -------
                               Total   3432   100.0   100.0

     Mean   8.927   Std err   .044   Median   9.000
     Mode   9.000   Std dev   .325   Variance   .106
     Kurtosis   25.111   S E Kurt   .634   Skewness   -4.882
     S E Skew   .322   Range   2.000   Minimum   7.000
     Maximum   9.000   Sum   491.000

     Valid cases   55   Missing cases   3377

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     SYPHF   R WENT TO SOMEWHERE ELSE FOR SYPH

                                                   Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Refusal   7   1   .0   6.7   6.7
     DK   8   1   .0   6.7   13.3
     Missing   9   13   .4   86.7   100.0
                                  .   3417   99.6   Missing
                                      -------   ------- -------
                               Total   3432   100.0   100.0

     Mean   8.800   Std err   .145   Median   9.000
     Mode   9.000   Std dev   .561   Variance   .314
     Kurtosis   8.388   S E Kurt   1.121   Skewness   -2.919
     S E Skew   .580   Range   2.000   Minimum   7.000
     Maximum   9.000   Sum   132.000

     Valid cases   15   Missing cases   3417

HERPESF   R WENT TO SOMEWHERE ELSE FOR HERPES

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Refusal	7	1	.0	4.0	4.0
DK	8	2	.1	8.0	12.0
Missing	9	22	.6	88.0	100.0
	.	3407	99.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	8.840	Std err	.095	Median	9.000
Mode	9.000	Std dev	.473	Variance	.223
Kurtosis	9.969	S E Kurt	.902	Skewness	-3.143
S E Skew	.464	Range	2.000	Minimum	7.000
Maximum	9.000	Sum	221.000		

Valid cases   25   Missing cases   3407

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CLAMYDF   R WENT TO SOMEWHERE ELSE FOR CHLAMYDIA

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Refusal	7	1	.0	2.4	2.4
DK	8	2	.1	4.9	7.3
Missing	9	38	1.1	92.7	100.0
	.	3391	98.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	8.902	Std err	.058	Median	9.000
Mode	9.000	Std dev	.374	Variance	.140
Kurtosis	18.072	S E Kurt	.724	Skewness	-4.164
S E Skew	.369	Range	2.000	Minimum	7.000
Maximum	9.000	Sum	365.000		

Valid cases   41   Missing cases   3391

GWARTSF   R WENT TO SOMEWHERE ELSE FOR GWARTS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Refusal	7	1	.0	2.1	2.1
DK	8	3	.1	6.4	8.5
Missing	9	43	1.3	91.5	100.0
	.	3385	98.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	8.894	Std err	.055	Median	9.000
Mode	9.000	Std dev	.375	Variance	.141
Kurtosis	15.306	S E Kurt	.681	Skewness	-3.824
S E Skew	.347	Range	2.000	Minimum	7.000
Maximum	9.000	Sum	418.000		

Valid cases   47   Missing cases   3385

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HEPF   R WENT TO SOMEWHERE ELSE FOR HEPATITIS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Refusal	7	1	.0	2.6	2.6
DK	8	2	.1	5.1	7.7
Missing	9	36	1.0	92.3	100.0
	.	3393	98.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	8.897	Std err	.061	Median	9.000
Mode	9.000	Std dev	.384	Variance	.147
Kurtosis	17.064	S E Kurt	.741	Skewness	-4.050
S E Skew	.378	Range	2.000	Minimum	7.000
Maximum	9.000	Sum	347.000		

Valid cases   39   Missing cases   3393

    HIVF   R WENT TO SOMEWHERE ELSE FOR HIV

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Refusal   7   2   .1   5.1   5.1
    DK   8   1   .0   2.6   7.7
    Missing   9   36   1.0   92.3   100.0
                                  .   3393   98.9   Missing
                                       ------- ------- -------
                               Total   3432   100.0   100.0

    Mean   8.872   Std err   .075   Median   9.000
    Mode   9.000   Std dev   .469   Variance   .220
    Kurtosis   12.759   S E Kurt   .741   Skewness   -3.684
    S E Skew   .378   Range   2.000   Minimum   7.000
    Maximum   9.000   Sum   346.000

    Valid cases   39   Missing cases   3393

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    PIDF   R WENT TO SOMEWHERE ELSE FOR PID

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    DK   8   4   .1   6.1   6.1
    Missing   9   62   1.8   93.9   100.0
                                  .   3366   98.1   Missing
                                       ------- ------- -------
                               Total   3432   100.0   100.0

    Mean   8.939   Std err   .030   Median   9.000
    Mode   9.000   Std dev   .240   Variance   .058
    Kurtosis   12.588   S E Kurt   .582   Skewness   -3.769
    S E Skew   .295   Range   1.000   Minimum   8.000
    Maximum   9.000   Sum   590.000

    Valid cases   66   Missing cases   3366

NGUF   R WENT TO SOMEWHERE ELSE FOR NGU

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Refusal	7	1	.0	4.0	4.0
Missing	9	24	.7	96.0	100.0
	.	3407	99.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	8.920	Std err	.080	Median	9.000
Mode	9.000	Std dev	.400	Variance	.160
Kurtosis	25.000	S E Kurt	.902	Skewness	-5.000
S E Skew	.464	Range	2.000	Minimum	7.000
Maximum	9.000	Sum	223.000		

Valid cases   25   Missing cases   3407

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PARTNERS   NUMBER OF SEX PS R HAS HAD IN PAST YEAR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No partners	0	408	11.9	11.9	11.9
1 partner	1	2353	68.6	68.6	80.4
2 partners	2	260	7.6	7.6	88.0
3 partners	3	117	3.4	3.4	91.4
4 partners	4	61	1.8	1.8	93.2
5-10 partners	5	60	1.7	1.7	95.0
11-20 partners	6	16	.5	.5	95.4
21-100 partners	7	1	.0	.0	95.5
100+ partners	8	2	.1	.1	95.5
Refusal	97	16	.5	.5	96.0
DK	98	2	.1	.1	96.0
Missing	99	136	4.0	4.0	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	5.565	Std err	.345	Median	1.000
Mode	1.000	Std dev	20.230	Variance	409.233
Kurtosis	17.275	S E Kurt	.084	Skewness	4.384
S E Skew	.042	Range	99.000	Minimum	.000
Maximum	99.000	Sum	19099.000		

Valid cases   3432   Missing cases   0

MATESEX   WHETHER ONE OF RS SEX PS WAS A REGULAR P

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	2585	75.3	75.3	75.3
No	2	317	9.2	9.2	84.6
Refusal	7	16	.5	.5	85.0
DK	8	12	.3	.3	85.4
Missing	9	502	14.6	14.6	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.315	Std err	.048	Median	1.000
Mode	1.000	Std dev	2.840	Variance	8.066
Kurtosis	1.622	S E Kurt	.084	Skewness	1.883
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7945.000		

Valid cases   3432   Missing cases   0

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FRNDSEX   WHETHER ANY SEX P WAS A FRIEND

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	308	9.0	9.0	9.0
No	2	163	4.7	4.7	13.7
Refusal	7	24	.7	.7	14.4
DK	8	29	.8	.8	15.3
Missing	9	2908	84.7	84.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.927	Std err	.045	Median	9.000
Mode	9.000	Std dev	2.638	Variance	6.958
Kurtosis	2.511	S E Kurt	.084	Skewness	-2.109
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	27206.000		

Valid cases   3432   Missing cases   0

ACQNTSEX   WHETHER ANY SEX P WAS AN ACQUAINTANCE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	136	4.0	28.9	28.9
No	2	335	9.8	71.1	100.0
	.	2961	86.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.711	Std err	.021	Median	2.000
Mode	2.000	Std dev	.454	Variance	.206
Kurtosis	-1.130	S E Kurt	.225	Skewness	-.935
S E Skew	.113	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	806.000		

Valid cases   471   Missing cases   2961

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PIKUPSEX   WHTHER ANY SEX P WAS A CASUAL DATE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	151	4.4	32.1	32.1
No	2	320	9.3	67.9	100.0
	.	2961	86.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.679	Std err	.022	Median	2.000
Mode	2.000	Std dev	.467	Variance	.218
Kurtosis	-1.411	S E Kurt	.225	Skewness	-.771
S E Skew	.113	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	791.000		

Valid cases   471   Missing cases   2961

PAIDSEX   WHETHER ANY SEX P PAID OR WAS PAID

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	10	.3	2.1	2.1
No	2	461	13.4	97.9	100.0
	.	2961	86.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.979	Std err	.007	Median	2.000
Mode	2.000	Std dev	.144	Variance	.021
Kurtosis	42.585	S E Kurt	.225	Skewness	-6.664
S E Skew	.113	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	932.000		

Valid cases   471   Missing cases   2961

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OTHERSEX   WHETHER ANY SEX P WAS SOMETHING ELSE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	18	.5	3.8	3.8
No	2	453	13.2	96.2	100.0
	.	2961	86.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.962	Std err	.009	Median	2.000
Mode	2.000	Std dev	.192	Variance	.037
Kurtosis	21.446	S E Kurt	.225	Skewness	-4.833
S E Skew	.113	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	924.000		

Valid cases   471   Missing cases   2961

SEXSEX   GENDER OF SEX PS IN THE LAST YEAR

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Exclusively male	1	1574	45.9	45.9	45.9
Both male&female	2	17	.5	.5	46.4
Exclusive female	3	1240	36.1	36.1	82.5
Refusal	7	16	.5	.5	83.0
DK	8	15	.4	.4	83.4
Missing	9	570	16.6	16.6	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.115	Std err	.048	Median	3.000
Mode	1.000	Std dev	2.827	Variance	7.991
Kurtosis	.323	S E Kurt	.084	Skewness	1.342
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	10690.000		

Valid cases   3432   Missing cases   0

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SEXFREQ   HOW OFTEN R HAD SEX IN LAST YEAR

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Not at all	0	383	11.2	11.2	11.2
Once or twice	1	221	6.4	6.4	17.6
About once month	2	320	9.3	9.3	26.9
2or3 times month	3	561	16.3	16.3	43.3
About once week	4	623	18.2	18.2	61.4
2or3 times week	5	902	26.3	26.3	87.7
4+ times a week	6	242	7.1	7.1	94.8
Refusal	7	17	.5	.5	95.3
DK	8	5	.1	.1	95.4
Missing	9	158	4.6	4.6	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.665	Std err	.036	Median	4.000
Mode	5.000	Std dev	2.134	Variance	4.554
Kurtosis	.161	S E Kurt	.084	Skewness	.168
S E Skew	.042	Range	9.000	Minimum	.000
Maximum	9.000	Sum	12579.000		

Valid cases   3432   Missing cases   0

PARTNRS5 NUMBER OF SEX PS IN LAST 5 YEARS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
No partners	0	267	7.8	7.8	7.8
1 partner	1	1733	50.5	50.5	58.3
2 partners	2	407	11.9	11.9	70.1
3 partners	3	254	7.4	7.4	77.5
4 partners	4	174	5.1	5.1	82.6
5-10 partners	5	284	8.3	8.3	90.9
11-20 partners	6	87	2.5	2.5	93.4
21-100 partners	7	47	1.4	1.4	94.8
100+ partners	8	7	.2	.2	95.0
Refusal	97	16	.5	.5	95.5
DK	98	4	.1	.1	95.6
Missing	99	152	4.4	4.4	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.796	Std err	.362	Median	1.000
Mode	1.000	Std dev	21.197	Variance	449.320
Kurtosis	14.822	S E Kurt	.084	Skewness	4.086
S E Skew	.042	Range	99.000	Minimum	.000
Maximum	99.000	Sum	23324.000		

Valid cases   3432   Missing cases   0

   SEXSEX5   GENDER OF SEX PS IN LAST 5 YEARS

                                                 Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   Exclusively male   1   1682   49.0   49.0   49.0
   Both male&female   2   37   1.1   1.1   50.1
   Exclusive female   3   1306   38.1   38.1   88.1
   Refusal   7   16   .5   .5   88.6
   DK   8   7   .2   .2   88.8
   Missing   9   384   11.2   11.2   100.0
                                        ------- ------- -------
                            Total   3432   100.0   100.0

   Mean   2.709   Std err   .042   Median   2.000
   Mode   1.000   Std dev   2.458   Variance   6.042
   Kurtosis   2.010   S E Kurt   .084   Skewness   1.758
   S E Skew   .042   Range   8.000   Minimum   1.000
   Maximum   9.000   Sum   9298.000

   Valid cases   3432   Missing cases   0

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   NUMWOMEN   NUMBER OF FEMALE PS SINCE 18

   Mean   813.255   Std err   46.469   Median   .000
   Mode   .000   Std dev   2722.300   Variance 7410914.90
   Kurtosis   7.488   S E Kurt   .084   Skewness   3.079
   S E Skew   .042   Range   9999.000   Minimum   .000
   Maximum   9999.000   Sum   2791090.00

   Valid cases   3432   Missing cases   0

NUMMEN   NUMBER OF MALE PS SINCE 18

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	1393	40.6	40.6	40.6
	1	559	16.3	16.3	56.9
	2	296	8.6	8.6	65.5
	3	220	6.4	6.4	71.9
	4	158	4.6	4.6	76.5
	5	123	3.6	3.6	80.1
	6	84	2.4	2.4	82.5
	7	33	1.0	1.0	83.5
	8	50	1.5	1.5	85.0
	9	16	.5	.5	85.4
	10	76	2.2	2.2	87.6
	11	3	.1	.1	87.7
	12	16	.5	.5	88.2
	13	4	.1	.1	88.3
	14	5	.1	.1	88.5
	15	31	.9	.9	89.4
	16	1	.0	.0	89.4
	17	4	.1	.1	89.5
	18	2	.1	.1	89.6
	20	29	.8	.8	90.4
	21	2	.1	.1	90.5
	22	2	.1	.1	90.5
	23	1	.0	.0	90.6
	25	8	.2	.2	90.8
	27	1	.0	.0	90.8
	29	2	.1	.1	90.9
	30	8	.2	.2	91.1
	35	4	.1	.1	91.2
	40	4	.1	.1	91.3
	50	9	.3	.3	91.6
	60	1	.0	.0	91.6
	70	1	.0	.0	91.7
	75	1	.0	.0	91.7
	80	1	.0	.0	91.7
	100	12	.3	.3	92.1
	150	1	.0	.0	92.1
	192	1	.0	.0	92.1
	200	2	.1	.1	92.2
	500	2	.1	.1	92.2
Other	9996	2	.1	.1	92.3
Refusal	9997	18	.5	.5	92.8
DK	9998	15	.4	.4	93.3
Missing	9999	231	6.7	6.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

NUMMEN   NUMBER OF MALE PS SINCE 18

Mean   778.233   Std err   45.629   Median   1.000
Mode   .000   Std dev   2673.087   Variance 7145392.29
Kurtosis   7.999   S E Kurt   .084   Skewness   3.161
S E Skew   .042   Range   9999.000   Minimum   .000
Maximum   9999.000   Sum   2670897.00

Valid cases   3432   Missing cases   0

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EVPAIDSX   WHETHER R HAS PAID OR BEEN PAID FOR SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	270	7.9	7.9	7.9
No	2	2989	87.1	87.1	95.0
Refusal	7	17	.5	.5	95.5
DK	8	3	.1	.1	95.5
Missing	9	153	4.5	4.5	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean   2.263   Std err   .026   Median   2.000
Mode   2.000   Std dev   1.533   Variance   2.350
Kurtosis   14.322   S E Kurt   .084   Skewness   3.931
S E Skew   .042   Range   8.000   Minimum   1.000
Maximum   9.000   Sum   7768.000

Valid cases   3432   Missing cases   0

EVSTRAY   HAS P HAD SEX W S.O. ELSE WHILE MARRIED

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	461	13.4	13.4	13.4
No	2	1986	57.9	57.9	71.3
Never Married	3	710	20.7	20.7	92.0
Other	6	2	.1	.1	92.0
Refusal	7	17	.5	.5	92.5
DK	8	3	.1	.1	92.6
Missing	9	253	7.4	7.4	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.621	Std err	.033	Median	2.000
Mode	2.000	Std dev	1.932	Variance	3.734
Kurtosis	6.035	S E Kurt	.084	Skewness	2.638
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	8995.000		

Valid cases   3432   Missing cases   0

     MAST12A   HOW OFTEN DOES R MASTURBATE

                                                        Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     > once a day   1   28   .8   .8   .8
     Every day   2   33   1.0   1.0   1.8
     Sev. times a wk   3   249   7.3   7.3   9.0
     Once a week   4   198   5.8   5.8   14.8
     2-3 times a mon   5   307   8.9   8.9   23.7
     Once a month   6   227   6.6   6.6   30.4
     Every other mon   7   105   3.1   3.1   33.4
     3-5 times a yr   8   209   6.1   6.1   39.5
     1-2 times a yr   9   269   7.8   7.8   47.3
     0 times a year   10   1600   46.6   46.6   94.0
     Refusal   97   25   .7   .7   94.7
     DK   98   4   .1   .1   94.8
     Missing   99   178   5.2   5.2   100.0
                                       ------- ------- -------
                              Total   3432   100.0   100.0

     Mean   13.344   Std err   .372   Median   10.000
     Mode   10.000   Std dev   21.788   Variance   474.738
     Kurtosis   11.274   S E Kurt   .084   Skewness   3.608
     S E Skew   .042   Range   98.000   Minimum   1.000
     Maximum   99.000   Sum   45797.000

     Valid cases   3432   Missing cases   0

MAST12B   HOW OFTEN DID R ORGASM MASTURBATING

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Always	1	1006	29.3	29.3	29.3
Usually	2	347	10.1	10.1	39.4
Sometimes	3	150	4.4	4.4	43.8
Rarely	4	63	1.8	1.8	45.7
Never	5	333	9.7	9.7	55.4
Refusal	7	28	.8	.8	56.2
DK	8	18	.5	.5	56.7
Missing	9	1485	43.3	43.3	100.0
	.	2	.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	5.181	Std err	.061	Median	5.000
Mode	9.000	Std dev	3.574	Variance	12.774
Kurtosis	-1.814	S E Kurt	.084	Skewness	-.020
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	17772.000		

Valid cases   3430   Missing cases   2

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MAST12C   DID R MASTURBATE TO RELAX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	487	14.2	14.2	14.2
No	2	2945	85.8	85.8	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.858	Std err	.006	Median	2.000
Mode	2.000	Std dev	.349	Variance	.122
Kurtosis	2.218	S E Kurt	.084	Skewness	-2.053
S E Skew	.042	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	6377.000		

Valid cases   3432   Missing cases   0

MAST12D   DID R MASTURBATE TO RELIEVE TENSION

```
                                                      Valid     Cum
Value Label                   Value  Frequency  Percent  Percent  Percent

Yes                             1      1113      32.4     32.4     32.4
No                              2      2319      67.6     67.6    100.0
                                      -------   -------  -------
                              Total    3432     100.0    100.0
```

```
Mean          1.676    Std err        .008    Median        2.000
Mode          2.000    Std dev        .468    Variance       .219
Kurtosis     -1.437    S E Kurt       .084    Skewness      -.751
S E Skew       .042    Range         1.000    Minimum       1.000
Maximum       2.000    Sum        5751.000
```

Valid cases   3432   Missing cases   0

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MAST12E   DID R MASTURBATE BECAUSE NO PS

```
                                                      Valid     Cum
Value Label                   Value  Frequency  Percent  Percent  Percent

Yes                             1       508      14.8     14.8     14.8
No                              2      2924      85.2     85.2    100.0
                                      -------   -------  -------
                              Total    3432     100.0    100.0
```

```
Mean          1.852    Std err        .006    Median        2.000
Mode          2.000    Std dev        .355    Variance       .126
Kurtosis      1.934    S E Kurt       .084    Skewness     -1.983
S E Skew       .042    Range         1.000    Minimum       1.000
Maximum       2.000    Sum        6356.000
```

Valid cases   3432   Missing cases   0

MAST12F   DID R MASTURBATE FOR PLEASURE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	659	19.2	19.2	19.2
No	2	2773	80.8	80.8	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.808	Std err	.007	Median	2.000
Mode	2.000	Std dev	.394	Variance	.155
Kurtosis	.448	S E Kurt	.084	Skewness	-1.565
S E Skew	.042	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	6205.000		

Valid cases   3432   Missing cases   0

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MAST12G   DID R MASTURBATE DUE TO BOREDOM

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	139	4.1	4.1	4.1
No	2	3293	95.9	95.9	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.959	Std err	.003	Median	2.000
Mode	2.000	Std dev	.197	Variance	.039
Kurtosis	19.763	S E Kurt	.084	Skewness	-4.664
S E Skew	.042	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	6725.000		

Valid cases   3432   Missing cases   0

MAST12H   DID R MASTURBATE BECAUSE P WAS UNWILLING

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	194	5.7	5.7	5.7
No	2	3238	94.3	94.3	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.943	Std err	.004	Median	2.000
Mode	2.000	Std dev	.231	Variance	.053
Kurtosis	12.771	S E Kurt	.084	Skewness	-3.842
S E Skew	.042	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	6670.000		

Valid cases   3432   Missing cases   0

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MAST12I   DID R MASTURBATE TO GET TO SLEEP

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	260	7.6	7.6	7.6
No	2	3172	92.4	92.4	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.924	Std err	.005	Median	2.000
Mode	2.000	Std dev	.265	Variance	.070
Kurtosis	8.296	S E Kurt	.084	Skewness	-3.208
S E Skew	.042	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	6604.000		

Valid cases   3432   Missing cases   0

MAST12J   DID R MASTURBATE TO AVOID STDS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	129	3.8	3.8	3.8
No	2	3303	96.2	96.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.962	Std err	.003	Median	2.000
Mode	2.000	Std dev	.190	Variance	.036
Kurtosis	21.677	S E Kurt	.084	Skewness	-4.865
S E Skew	.042	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	6735.000		

Valid cases   3432   Missing cases   0

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MAST12K   DID R MASTURBATE FOR SOME OTHER REASON

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	1820	53.0	53.0	53.0
No	2	1612	47.0	47.0	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.470	Std err	.009	Median	1.000
Mode	1.000	Std dev	.499	Variance	.249
Kurtosis	-1.986	S E Kurt	.084	Skewness	.121
S E Skew	.042	Range	1.000	Minimum	1.000
Maximum	2.000	Sum	5044.000		

Valid cases   3432   Missing cases   0

MAST12L   DOES R FEEL GUILTY ABOUT MASTURBATING

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Always	1	87	2.5	2.5	2.5
Usually	2	122	3.6	3.6	6.1
Sometimes	3	379	11.0	11.0	17.1
Rarely	4	308	9.0	9.0	26.1
Never	5	884	25.8	25.8	51.9
Refusal	7	28	.8	.8	52.7
DK	8	29	.8	.8	53.6
Missing	9	1593	46.4	46.4	100.0
	.	2	.1	Missing	
	Total	3432	100.0	100.0	

Mean	6.380	Std err	.045	Median	5.000
Mode	9.000	Std dev	2.626	Variance	6.894
Kurtosis	-1.431	S E Kurt	.084	Skewness	-.261
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	21885.000		

Valid cases   3430   Missing cases   2

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RORALM   HAS R EVER PERFORMED ORAL SEX ON A MAN

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1264	36.8	36.8	36.8
No	2	1945	56.7	56.7	93.5
Refusal	7	25	.7	.7	94.3
DK	8	3	.1	.1	94.3
Missing	9	194	5.7	5.7	100.0
	.	1	.0	Missing	
	Total	3432	100.0	100.0	

Mean	2.069	Std err	.031	Median	2.000
Mode	2.000	Std dev	1.830	Variance	3.349
Kurtosis	9.180	S E Kurt	.084	Skewness	3.174
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7099.000		

Valid cases   3431   Missing cases   1

MORALR   HAS A MAN EVER PERFORMED ORAL SEX ON R

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	1413	41.2	41.2	41.2
No	2	1794	52.3	52.3	93.5
Refusal	7	25	.7	.7	94.2
DK	8	3	.1	.1	94.3
Missing	9	196	5.7	5.7	100.0
	.	1	.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.030	Std err	.032	Median	2.000
Mode	2.000	Std dev	1.851	Variance	3.425
Kurtosis	9.032	S E Kurt	.084	Skewness	3.155
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6964.000		

Valid cases   3431   Missing cases   1

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ANALW   HAS R EVER HAD ANAL SEX W A WOMAN

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	360	10.5	23.8	23.8
No	2	1039	30.3	68.8	92.6
Refusal	7	8	.2	.5	93.2
DK	8	1	.0	.1	93.2
Missing	9	102	3.0	6.8	100.0
	.	1922	56.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.265	Std err	.049	Median	2.000
Mode	2.000	Std dev	1.907	Variance	3.637
Kurtosis	7.855	S E Kurt	.126	Skewness	3.009
S E Skew	.063	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3420.000		

Valid cases   1510   Missing cases   1922

ANALA   WAS R EVER INSERTING P DURING AS W A MAN

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	49	1.4	3.2	3.2
No	2	1330	38.8	88.1	91.3
Refusal	7	8	.2	.5	91.9
DK	8	1	.0	.1	91.9
Missing	9	122	3.6	8.1	100.0
	.	1922	56.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.564	Std err	.050	Median	2.000
Mode	2.000	Std dev	1.958	Variance	3.833
Kurtosis	6.677	S E Kurt	.126	Skewness	2.915
S E Skew	.063	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3871.000		

Valid cases   1510   Missing cases   1922

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ANALP   WAS R EVER RECEIVING P DURING AS W A MAN

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	52	1.5	3.4	3.4
No	2	1327	38.7	87.9	91.3
Refusal	7	8	.2	.5	91.9
DK	8	1	.0	.1	91.9
Missing	9	122	3.6	8.1	100.0
	.	1922	56.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.562	Std err	.050	Median	2.000
Mode	2.000	Std dev	1.959	Variance	3.837
Kurtosis	6.669	S E Kurt	.126	Skewness	2.913
S E Skew	.063	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3868.000		

Valid cases   1510   Missing cases   1922

MPAID   HAS R EVER BEEN PAID BY A MAN FOR SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	55	1.6	1.6	1.6
No	2	3154	91.9	91.9	93.5
Refusal	7	24	.7	.7	94.2
DK	8	2	.1	.1	94.3
Missing	9	197	5.7	5.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.424	Std err	.029	Median	2.000
Mode	2.000	Std dev	1.687	Variance	2.845
Kurtosis	10.742	S E Kurt	.084	Skewness	3.540
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	8320.000		

Valid cases   3432   Missing cases   0

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PAIDM   HAS R EVER PAID A MAN FOR SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	6	.2	.4	.4
No	2	1371	39.9	90.8	91.2
Refusal	7	8	.2	.5	91.7
DK	8	1	.0	.1	91.8
Missing	9	124	3.6	8.2	100.0
	.	1922	56.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.601	Std err	.050	Median	2.000
Mode	2.000	Std dev	1.956	Variance	3.825
Kurtosis	6.631	S E Kurt	.126	Skewness	2.927
S E Skew	.063	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3928.000		

Valid cases   1510   Missing cases   1922

MFRCDR   HAS A MAN EVER FORCED R TO DO SOMETHING

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	406	11.8	11.8	11.8
No	2	2801	81.6	81.6	93.5
Refusal	7	25	.7	.7	94.2
DK	8	2	.1	.1	94.3
Missing	9	197	5.7	5.7	100.0
	.	1	.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.324	Std err	.030	Median	2.000
Mode	2.000	Std dev	1.741	Variance	3.031
Kurtosis	9.926	S E Kurt	.084	Skewness	3.345
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7972.000		

Valid cases   3431   Missing cases   1

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RFRCDM   HAS R EVER FORCED A MAN TO DO SOMETHING

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	31	.9	.9	.9
No	2	3175	92.5	92.5	93.4
Refusal	7	25	.7	.7	94.2
DK	8	2	.1	.1	94.2
Missing	9	198	5.8	5.8	100.0
	.	1	.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.435	Std err	.029	Median	2.000
Mode	2.000	Std dev	1.689	Variance	2.852
Kurtosis	10.675	S E Kurt	.084	Skewness	3.538
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	8354.000		

Valid cases   3431   Missing cases   1

SAQABORT   HAS R EVER HAD PREGNANCY END W ABORTION

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	560	16.3	16.3	16.3
No	2	2667	77.7	77.7	94.0
Refusal	7	23	.7	.7	94.7
DK	8	4	.1	.1	94.8
Missing	9	178	5.2	5.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.240	Std err	.029	Median	2.000
Mode	2.000	Std dev	1.690	Variance	2.857
Kurtosis	10.917	S E Kurt	.084	Skewness	3.449
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7689.000		

Valid cases   3432   Missing cases   0

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RORALW   HAS R EVER PERFORMED ORAL SEX ON A WOMAN

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1117	32.5	32.5	32.5
No	2	2090	60.9	60.9	93.4
Refusal	7	23	.7	.7	94.1
DK	8	6	.2	.2	94.3
Missing	9	196	5.7	5.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.118	Std err	.031	Median	2.000
Mode	2.000	Std dev	1.828	Variance	3.341
Kurtosis	9.069	S E Kurt	.084	Skewness	3.161
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7270.000		

Valid cases   3432   Missing cases   0

WORALR   HAS A WOMAN EVER PERFORMED ORAL SEX ON R

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	1158	33.7	33.8	33.8
No	2	2044	59.6	59.6	93.3
Refusal	7	23	.7	.7	94.0
DK	8	6	.2	.2	94.2
Missing	9	200	5.8	5.8	100.0
	.	1	.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.115	Std err	.032	Median	2.000
Mode	2.000	Std dev	1.847	Variance	3.412
Kurtosis	8.827	S E Kurt	.084	Skewness	3.128
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7255.000		

Valid cases   3431   Missing cases   1

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ROTHRM   HAS R EVER DONE ANYTHING SEXUAL W A MAN

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	52	1.5	3.4	3.4
No	2	1327	38.7	87.9	91.3
Refusal	7	8	.2	.5	91.9
DK	8	1	.0	.1	91.9
Missing	9	122	3.6	8.1	100.0
	.	1922	56.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.562	Std err	.050	Median	2.000
Mode	2.000	Std dev	1.959	Variance	3.837
Kurtosis	6.669	S E Kurt	.126	Skewness	2.913
S E Skew	.063	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	3868.000		

Valid cases   1510   Missing cases   1922

    RPAIDW   HAS R EVER PAID A WOMAN FOR SEX

                                                       Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   269   7.8   7.8   7.8
    No   2   2936   85.5   85.6   93.4
    Refusal   7   23   .7   .7   94.1
    DK   8   5   .1   .1   94.2
    Missing   9   198   5.8   5.8   100.0
                                   .   1   .0   Missing
                                         ------- ------- -------
                                Total   3432   100.0   100.0

    Mean   2.368   Std err   .030   Median   2.000
    Mode   2.000   Std dev   1.730   Variance   2.992
    Kurtosis   10.039   S E Kurt   .084   Skewness   3.388
    S E Skew   .042   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   8124.000

    Valid cases   3431   Missing cases   1

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    WPAIDR   HAS A WOMAN EVER PAID R FOR SEX

                                                       Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    Yes   1   52   1.5   1.5   1.5
    No   2   3153   91.9   91.9   93.4
    Refusal   7   23   .7   .7   94.1
    DK   8   5   .1   .1   94.2
    Missing   9   198   5.8   5.8   100.0
                                   .   1   .0   Missing
                                         ------- ------- -------
                                Total   3432   100.0   100.0

    Mean   2.431   Std err   .029   Median   2.000
    Mode   2.000   Std dev   1.696   Variance   2.878
    Kurtosis   10.532   S E Kurt   .084   Skewness   3.512
    S E Skew   .042   Range   8.000   Minimum   1.000
    Maximum   9.000   Sum   8341.000

    Valid cases   3431   Missing cases   1

RFRCDW   HAS R EVER FORCED A WOMAN INTO ANY SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	43	1.3	1.3	1.3
No	2	3166	92.2	92.3	93.5
Refusal	7	23	.7	.7	94.2
DK	8	5	.1	.1	94.3
Missing	9	194	5.7	5.7	100.0
	.	1	.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.426	Std err	.029	Median	2.000
Mode	2.000	Std dev	1.680	Variance	2.823
Kurtosis	10.837	S E Kurt	.084	Skewness	3.557
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	8322.000		

Valid cases   3431   Missing cases   1

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GROUP   HAS R EVER HAD GROUP SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	275	8.0	8.0	8.0
No	2	2948	85.9	85.9	93.9
Refusal	7	23	.7	.7	94.6
DK	8	3	.1	.1	94.7
Missing	9	182	5.3	5.3	100.0
	.	1	.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.330	Std err	.028	Median	2.000
Mode	2.000	Std dev	1.664	Variance	2.770
Kurtosis	11.274	S E Kurt	.084	Skewness	3.552
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7994.000		

Valid cases   3431   Missing cases   1

AIDS   HAS R EVER BEEN TESTED FOR AIDS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	854	24.9	24.9	24.9
No	2	2343	68.3	68.3	93.2
Refusal	7	22	.6	.6	93.8
DK	8	9	.3	.3	94.1
Missing	9	204	5.9	5.9	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.215	Std err	.031	Median	2.000
Mode	2.000	Std dev	1.836	Variance	3.371
Kurtosis	8.710	S E Kurt	.084	Skewness	3.125
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7602.000		

Valid cases   3432   Missing cases   0

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AIDSP   DID R TEST POSITIVE FOR AIDS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	5	.1	.1	.1
No	2	3402	99.1	99.1	99.3
Refusal	7	2	.1	.1	99.3
DK	8	2	.1	.1	99.4
Missing	9	21	.6	.6	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.048	Std err	.010	Median	2.000
Mode	2.000	Std dev	.578	Variance	.335
Kurtosis	134.599	S E Kurt	.084	Skewness	11.622
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7028.000		

Valid cases   3432   Missing cases   0

INJCT   HAS R EVER INJECTED DRUGS W A NEEDLE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	74	2.2	2.2	2.2
No	2	3093	90.1	90.1	92.3
Refusal	7	23	.7	.7	92.9
DK	8	3	.1	.1	93.0
Missing	9	239	7.0	7.0	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.505	Std err	.031	Median	2.000
Mode	2.000	Std dev	1.838	Variance	3.379
Kurtosis	8.200	S E Kurt	.084	Skewness	3.166
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	8596.000		

Valid cases   3432   Missing cases   0

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INJCTU   HAS R EVER INJECTED DRUGS W USED NEEDLE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	37	1.1	1.1	1.1
No	2	766	22.3	22.3	23.4
Other	6	1	.0	.0	23.4
Refusal	7	28	.8	.8	24.3
DK	8	15	.4	.4	24.7
Missing	9	2583	75.3	75.3	100.0
	.	2	.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.329	Std err	.051	Median	9.000
Mode	9.000	Std dev	2.980	Variance	8.883
Kurtosis	-.421	S E Kurt	.084	Skewness	-1.248
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	25138.000		

Valid cases   3430   Missing cases   2

PINJNUM   NUMBER OF RS PS WHO HAVE INJECTED DRUGS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	3001	87.4	87.4	87.4
	1	94	2.7	2.7	90.2
	2	25	.7	.7	90.9
	3	9	.3	.3	91.2
	4	5	.1	.1	91.3
	5	1	.0	.0	91.3
	7	1	.0	.0	91.4
	10	1	.0	.0	91.4
	12	1	.0	.0	91.4
	15	1	.0	.0	91.5
Other	96	1	.0	.0	91.5
Missing	99	292	8.5	8.5	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	8.521	Std err	.472	Median	.000
Mode	.000	Std dev	27.649	Variance	764.447
Kurtosis	6.812	S E Kurt	.084	Skewness	2.967
S E Skew	.042	Range	99.000	Minimum	.000
Maximum	99.000	Sum	29244.000		

Valid cases   3432   Missing cases   0

SXINJECT   DID R HAVE SEX WITH P WHO INJECTED DRUGS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	47	1.4	1.4	1.4
No	2	975	28.4	28.4	29.8
Refusal	7	29	.8	.8	30.6
DK	8	15	.4	.4	31.1
Missing	9	2364	68.9	68.9	100.0
	.	2	.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.879	Std err	.055	Median	9.000
Mode	9.000	Std dev	3.217	Variance	10.349
Kurtosis	-1.212	S E Kurt	.084	Skewness	-.879
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	23596.000		

Valid cases   3430   Missing cases   2

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HARASS   HAS R EVER BEEN SEXUALLY HARASSED AT JOB

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	1178	34.3	34.3	34.3
No	2	2003	58.4	58.4	92.7
Refusal	7	23	.7	.7	93.4
DK	8	6	.2	.2	93.5
Missing	9	222	6.5	6.5	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.154	Std err	.033	Median	2.000
Mode	2.000	Std dev	1.929	Variance	3.721
Kurtosis	7.744	S E Kurt	.084	Skewness	2.976
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7391.000		

Valid cases   3432   Missing cases   0

ANALM   HAS FEMALE R EVER HAD ANAL SEX W A MAN

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	361	10.5	18.8	18.8
No	2	1463	42.6	76.2	95.0
Refusal	7	17	.5	.9	95.8
DK	8	2	.1	.1	95.9
Missing	9	78	2.3	4.1	100.0
	.	1511	44.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.147	Std err	.035	Median	2.000
Mode	2.000	Std dev	1.554	Variance	2.416
Kurtosis	13.507	S E Kurt	.112	Skewness	3.735
S E Skew	.056	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4124.000		

Valid cases   1921   Missing cases   1511

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ROTHRW   HAS R DONE ANYTHING SEXUAL W A WOMAN

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	54	1.6	2.8	2.8
No	2	1741	50.7	90.6	93.4
Refusal	7	15	.4	.8	94.2
DK	8	6	.2	.3	94.5
Missing	9	105	3.1	5.5	100.0
	.	1511	44.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.412	Std err	.038	Median	2.000
Mode	2.000	Std dev	1.687	Variance	2.846
Kurtosis	10.579	S E Kurt	.112	Skewness	3.502
S E Skew	.056	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4634.000		

Valid cases   1921   Missing cases   1511

WFRCDR   HAS A WOMAN EVER FORCED R INTO ANY SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	13	.4	.7	.7
No	2	1782	51.9	92.8	93.4
Refusal	7	15	.4	.8	94.2
DK	8	5	.1	.3	94.5
Missing	9	106	3.1	5.5	100.0
	.	1511	44.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.434	Std err	.038	Median	2.000
Mode	2.000	Std dev	1.677	Variance	2.812
Kurtosis	10.763	S E Kurt	.112	Skewness	3.549
S E Skew	.056	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4676.000		

Valid cases   1921   Missing cases   1511

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PART12   NO. OF PARTNERS LAST YEAR CONSTRUCTED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
No partners	0	405	11.8	11.8	11.8
1 partner	1	2431	70.8	70.9	82.7
2 partners	2	282	8.2	8.2	91.0
3 partners	3	131	3.8	3.8	94.8
4 partners	4	71	2.1	2.1	96.8
5-10 partners	5	84	2.4	2.5	99.3
11-20 partners	6	19	.6	.6	99.9
21-100 partners	7	2	.1	.1	99.9
100+ partners	8	3	.1	.1	100.0
	.	4	.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.238	Std err	.018	Median	1.000
Mode	1.000	Std dev	1.038	Variance	1.078
Kurtosis	7.444	S E Kurt	.084	Skewness	2.445
S E Skew	.042	Range	8.000	Minimum	.000
Maximum	8.000	Sum	4244.000		

Valid cases   3428   Missing cases   4

    P18   NO. OF PARTNERS SINCE 18 CONSTRUCTED

    Mean   10.152   Std err   .659   Median   3.000
    Mode   1.000   Std dev   38.386   Variance   1473.481
    Kurtosis   393.836   S E Kurt   .084   Skewness   17.456
    S E Skew   .042   Range   1016.000   Minimum   .000
    Maximum   1016.000   Sum   34455.000

    Valid cases   3394   Missing cases   38

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    PRT18S   CAT. OF PARTNERS SINCE 18 SAQ

                                                  Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                .   3432   100.0 Missing
                                     ------- ------- -------
                            Total   3432   100.0   100.0

    Valid cases   0   Missing cases   3432

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    PNAME1   P1 NUMBER

                                                  Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                              101   2870   83.6   100.0   100.0
                                .   562   16.4 Missing
                                     ------- ------- -------
                            Total   3432   100.0   100.0

    Mean   101.000   Std err   .000   Mode   101.000
    Std dev   .000   Variance   .000   Range   .000
    Minimum   101.000   Maximum   101.000   Sum   289870.000

    Valid cases   2870   Missing cases   562

     PNAME2   P2 NUMBER

                                                           Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

                                   102   1135   33.1   100.0   100.0
                                    .   2297   66.9   Missing
                                         -------   ------- -------
                                  Total   3432   100.0   100.0

     Mean   102.000   Std err   .000   Mode   102.000
     Std dev   .000   Variance   .000   Range   .000
     Minimum   102.000   Maximum   102.000   Sum   115770.000

     Valid cases   1135   Missing cases   2297

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     PNAME3   P3 NUMBER

                                                           Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

                                   101   381   11.1   51.5   51.5
                                   102   210   6.1   28.4   79.9
                                   103   149   4.3   20.1   100.0
                                    .   2692   78.4   Missing
                                         -------   ------- -------
                                  Total   3432   100.0   100.0

     Mean   101.686   Std err   .029   Median   101.000
     Mode   101.000   Std dev   .787   Variance   .619
     Kurtosis   -1.123   S E Kurt   .179   Skewness   .616
     S E Skew   .090   Range   2.000   Minimum   101.000
     Maximum   103.000   Sum   75248.000

     Valid cases   740   Missing cases   2692

     PNAME4   P4 NUMBER

                                                      Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

                                102   242   7.1   46.1   46.1
                                103   210   6.1   40.0   86.1
                                104   73   2.1   13.9   100.0
                                  .   2907   84.7   Missing
                                       ------- ------- -------
                                Total   3432   100.0   100.0

     Mean   102.678   Std err   .031   Median   103.000
     Mode   102.000   Std dev   .705   Variance   .497
     Kurtosis   -.861   S E Kurt   .213   Skewness   .547
     S E Skew   .107   Range   2.000   Minimum   102.000
     Maximum   104.000   Sum   53906.000

     Valid cases   525   Missing cases   2907

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     PNAME5   P5 NUMBER

                                                      Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

                                103   302   8.8   68.8   68.8
                                104   98   2.9   22.3   91.1
                                105   39   1.1   8.9   100.0
                                  .   2993   87.2   Missing
                                       ------- ------- -------
                                Total   3432   100.0   100.0

     Mean   103.401   Std err   .031   Median   103.000
     Mode   103.000   Std dev   .647   Variance   .419
     Kurtosis   .614   S E Kurt   .233   Skewness   1.363
     S E Skew   .117   Range   2.000   Minimum   103.000
     Maximum   105.000   Sum   45393.000

     Valid cases   439   Missing cases   2993

PNAME6   P6 NUMBER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	104	123	3.6	65.8	65.8
	105	46	1.3	24.6	90.4
	106	18	.5	9.6	100.0
	.	3245	94.6	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	104.439	Std err	.049	Median	104.000
Mode	104.000	Std dev	.664	Variance	.441
Kurtosis	.265	S E Kurt	.354	Skewness	1.230
S E Skew	.178	Range	2.000	Minimum	104.000
Maximum	106.000	Sum	19530.000		

Valid cases   187   Missing cases   3245

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PNAME7   P7 NUMBER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	105	54	1.6	62.1	62.1
	106	23	.7	26.4	88.5
	107	10	.3	11.5	100.0
	.	3345	97.5	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	105.494	Std err	.075	Median	105.000
Mode	105.000	Std dev	.697	Variance	.485
Kurtosis	-.138	S E Kurt	.511	Skewness	1.077
S E Skew	.258	Range	2.000	Minimum	105.000
Maximum	107.000	Sum	9178.000		

Valid cases   87   Missing cases   3345

     PNAME8   P8 NUMBER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	106	25	.7	55.6	55.6
	107	14	.4	31.1	86.7
	108	6	.2	13.3	100.0
	.	3387	98.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	106.578	Std err	.108	Median	106.000
Mode	106.000	Std dev	.723	Variance	.522
Kurtosis	-.563	S E Kurt	.695	Skewness	.850
S E Skew	.354	Range	2.000	Minimum	106.000
Maximum	108.000	Sum	4796.000		

     Valid cases   45   Missing cases   3387

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     PNAME9   P9 NUMBER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	107	12	.3	54.5	54.5
	108	9	.3	40.9	95.5
	109	1	.0	4.5	100.0
	.	3410	99.4	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	107.500	Std err	.127	Median	107.000
Mode	107.000	Std dev	.598	Variance	.357
Kurtosis	-.312	S E Kurt	.953	Skewness	.736
S E Skew	.491	Range	2.000	Minimum	107.000
Maximum	109.000	Sum	2365.000		

     Valid cases   22   Missing cases   3410

    PNAME10   P10 NUMBER

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                108   6   .2   50.0   50.0
                                109   6   .2   50.0   100.0
                                  .   3420   99.7   Missing
                                      ------- ------- -------
                              Total   3432   100.0   100.0

    Mean   108.500   Std err   .151   Median   108.500
    Mode   108.000   Std dev   .522   Variance   .273
    Kurtosis   -2.444   S E Kurt   1.232   Skewness   .000
    S E Skew   .637   Range   1.000   Minimum   108.000
    Maximum   109.000   Sum   1302.000

    * Multiple modes exist. The smallest value is shown.

    Valid cases   12   Missing cases   3420

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    PNAME11   P11 NUMBER

                                                      Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                                109   5   .1   62.5   62.5
                                110   3   .1   37.5   100.0
                                  .   3424   99.8   Missing
                                      ------- ------- -------
                              Total   3432   100.0   100.0

    Mean   109.375   Std err   .183   Median   109.000
    Mode   109.000   Std dev   .518   Variance   .268
    Kurtosis   -2.240   S E Kurt   1.481   Skewness   .644
    S E Skew   .752   Range   1.000   Minimum   109.000
    Maximum   110.000   Sum   875.000

    Valid cases   8   Missing cases   3424

PNAME12   P12 NUMBER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	110	5	.1	71.4	71.4
	111	2	.1	28.6	100.0
	.	3425	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	110.286	Std err	.184	Median	110.000
Mode	110.000	Std dev	.488	Variance	.238
Kurtosis	-.840	S E Kurt	1.587	Skewness	1.230
S E Skew	.794	Range	1.000	Minimum	110.000
Maximum	111.000	Sum	772.000		

Valid cases   7   Missing cases   3425

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PNAME13   P13 NUMBER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	111	2	.1	50.0	50.0
	112	2	.1	50.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	111.500	Std err	.289	Median	111.500
Mode	111.000	Std dev	.577	Variance	.333
Kurtosis	-6.000	S E Kurt	2.619	Skewness	.000
S E Skew	1.014	Range	1.000	Minimum	111.000
Maximum	112.000	Sum	446.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   4   Missing cases   3428

PNAME14   P14 NUMBER

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	112	1	.0	50.0	50.0
	113	1	.0	50.0	100.0
	.	3430	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	112.500	Std err	.500	Median	112.500
Mode	112.000	Std dev	.707	Variance	.500
Range	1.000	Minimum	112.000	Maximum	113.000
Sum	225.000				

* Multiple modes exist. The smallest value is shown.

Valid cases   2   Missing cases   3430

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PNAME15   P15 NUMBER

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	102	2	.1	.8	.8
	103	123	3.6	46.8	47.5
	104	74	2.2	28.1	75.7
	105	26	.8	9.9	85.6
	106	16	.5	6.1	91.6
	107	8	.2	3.0	94.7
	108	5	.1	1.9	96.6
	109	4	.1	1.5	98.1
	110	2	.1	.8	98.9
	111	1	.0	.4	99.2
	113	1	.0	.4	99.6
	114	1	.0	.4	100.0
	.	3169	92.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	104.125	Std err	.106	Median	104.000
Mode	103.000	Std dev	1.715	Variance	2.942
Kurtosis	8.112	S E Kurt	.299	Skewness	2.488
S E Skew	.150	Range	12.000	Minimum	102.000
Maximum	114.000	Sum	27385.000		

Valid cases   263   Missing cases   3169

    PNAME16   P16 NUMBER

                                                       Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

                             103   2   .1   1.4   1.4
                             104   71   2.1   49.0   50.3
                             105   37   1.1   25.5   75.9
                             106   13   .4   9.0   84.8
                             107   7   .2   4.8   89.7
                             108   6   .2   4.1   93.8
                             109   3   .1   2.1   95.9
                             110   3   .1   2.1   97.9
                             111   1   .0   .7   98.6
                             112   1   .0   .7   99.3
                             115   1   .0   .7   100.0
                               .   3287   95.8   Missing
                                    ------- ------- -------
                             Total   3432   100.0   100.0

    Mean   105.138   Std err   .151   Median   104.000
    Mode   104.000   Std dev   1.824   Variance   3.328
    Kurtosis   7.301   S E Kurt   .400   Skewness   2.402
    S E Skew   .201   Range   12.000   Minimum   103.000
    Maximum   115.000   Sum   15245.000

    Valid cases   145   Missing cases   3287

PNAME17   P17 NUMBER

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	104	2	.1	2.2	2.2
	105	53	1.5	57.6	59.8
	106	19	.6	20.7	80.4
	107	6	.2	6.5	87.0
	108	3	.1	3.3	90.2
	109	3	.1	3.3	93.5
	110	2	.1	2.2	95.7
	111	2	.1	2.2	97.8
	112	1	.0	1.1	98.9
	113	1	.0	1.1	100.0
	.	3340	97.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	105.946	Std err	.180	Median	105.000
Mode	105.000	Std dev	1.731	Variance	2.997
Kurtosis	4.816	S E Kurt	.498	Skewness	2.216
S E Skew	.251	Range	9.000	Minimum	104.000
Maximum	113.000	Sum	9747.000		

Valid cases   92   Missing cases   3340

     PNAME18   P18 NUMBER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	105	1	.0	1.7	1.7
	106	34	1.0	57.6	59.3
	107	12	.3	20.3	79.7
	108	3	.1	5.1	84.7
	109	1	.0	1.7	86.4
	110	2	.1	3.4	89.8
	111	2	.1	3.4	93.2
	112	2	.1	3.4	96.6
	113	1	.0	1.7	98.3
	114	1	.0	1.7	100.0
	.	3373	98.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	107.102	Std err	.259	Median	106.000
Mode	106.000	Std dev	1.989	Variance	3.955
Kurtosis	3.334	S E Kurt	.613	Skewness	2.019
S E Skew	.311	Range	9.000	Minimum	105.000
Maximum	114.000	Sum	6319.000		

Valid cases   59   Missing cases   3373

     PNAME19   P19 NUMBER

                                                        Valid   Cum
     Value Label   Value Frequency Percent Percent   Percent

                               106   1   .0   2.5   2.5
                               107   24   .7   60.0   62.5
                               108   8   .2   20.0   82.5
                               109   1   .0   2.5   85.0
                               110   1   .0   2.5   87.5
                               112   1   .0   2.5   90.0
                               113   2   .1   5.0   95.0
                               114   1   .0   2.5   97.5
                               115   1   .0   2.5   100.0
                                 .   3392   98.8   Missing
                                     ------- ------- -------
                              Total   3432   100.0   100.0

     Mean   108.100   Std err   .343   Median   107.000
     Mode   107.000   Std dev   2.170   Variance   4.708
     Kurtosis   3.409   S E Kurt   .733   Skewness   2.100
     S E Skew   .374   Range   9.000   Minimum   106.000
     Maximum   115.000   Sum   4324.000

     Valid cases   40   Missing cases   3392

PNAME20   P20 NUMBER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	107	1	.0	2.9	2.9
	108	19	.6	55.9	58.8
	109	8	.2	23.5	82.4
	110	1	.0	2.9	85.3
	111	1	.0	2.9	88.2
	114	2	.1	5.9	94.1
	115	1	.0	2.9	97.1
	116	1	.0	2.9	100.0
	.	3398	99.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	109.147	Std err	.380	Median	108.000
Mode	108.000	Std dev	2.217	Variance	4.917
Kurtosis	3.555	S E Kurt	.788	Skewness	2.124
S E Skew	.403	Range	9.000	Minimum	107.000
Maximum	116.000	Sum	3711.000		

Valid cases   34   Missing cases   3398

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PNAME21   P21 NUMBER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	108	1	.0	4.3	4.3
	109	14	.4	60.9	65.2
	110	5	.1	21.7	87.0
	111	1	.0	4.3	91.3
	115	1	.0	4.3	95.7
	116	1	.0	4.3	100.0
	.	3409	99.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	109.826	Std err	.396	Median	109.000
Mode	109.000	Std dev	1.899	Variance	3.605
Kurtosis	6.607	S E Kurt	.935	Skewness	2.630
S E Skew	.481	Range	8.000	Minimum	108.000
Maximum	116.000	Sum	2526.000		

Valid cases   23   Missing cases   3409

PNAME22   P22 NUMBER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	109	1	.0	8.3	8.3
	110	5	.1	41.7	50.0
	111	4	.1	33.3	83.3
	116	1	.0	8.3	91.7
	117	1	.0	8.3	100.0
	.	3420	99.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	111.333	Std err	.721	Median	110.500
Mode	110.000	Std dev	2.498	Variance	6.242
Kurtosis	2.238	S E Kurt	1.232	Skewness	1.811
S E Skew	.637	Range	8.000	Minimum	109.000
Maximum	117.000	Sum	1336.000		

Valid cases   12   Missing cases   3420

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PNAME23   P23 NUMBER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	111	2	.1	33.3	33.3
	112	2	.1	33.3	66.7
	117	1	.0	16.7	83.3
	118	1	.0	16.7	100.0
	.	3426	99.8	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	113.500	Std err	1.285	Median	112.000
Mode	111.000	Std dev	3.146	Variance	9.900
Kurtosis	-1.619	S E Kurt	1.741	Skewness	.925
S E Skew	.845	Range	7.000	Minimum	111.000
Maximum	118.000	Sum	681.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   6   Missing cases   3426

PNAME24   P24 NUMBER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	112	2	.1	40.0	40.0
	113	2	.1	40.0	80.0
	118	1	.0	20.0	100.0
	.	3427	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	113.600	Std err	1.122	Median	113.000
Mode	112.000	Std dev	2.510	Variance	6.300
Kurtosis	4.225	S E Kurt	2.000	Skewness	2.017
S E Skew	.913	Range	6.000	Minimum	112.000
Maximum	118.000	Sum	568.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   5   Missing cases   3427

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PNAME25   P25 NUMBER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	113	2	.1	50.0	50.0
	114	2	.1	50.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	113.500	Std err	.289	Median	113.500
Mode	113.000	Std dev	.577	Variance	.333
Kurtosis	-6.000	S E Kurt	2.619	Skewness	.000
S E Skew	1.014	Range	1.000	Minimum	113.000
Maximum	114.000	Sum	454.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   4   Missing cases   3428

PNAME26   P26 NUMBER

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	114	2	.1	50.0	50.0
	115	2	.1	50.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	114.500	Std err	.289	Median	114.500
Mode	114.000	Std dev	.577	Variance	.333
Kurtosis	-6.000	S E Kurt	2.619	Skewness	.000
S E Skew	1.014	Range	1.000	Minimum	114.000
Maximum	115.000	Sum	458.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   4   Missing cases   3428

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PNAME27   P27 NUMBER

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	115	2	.1	50.0	50.0
	116	2	.1	50.0	100.0
	.	3428	99.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	115.500	Std err	.289	Median	115.500
Mode	115.000	Std dev	.577	Variance	.333
Kurtosis	-6.000	S E Kurt	2.619	Skewness	.000
S E Skew	1.014	Range	1.000	Minimum	115.000
Maximum	116.000	Sum	462.000		

* Multiple modes exist. The smallest value is shown.

Valid cases   4   Missing cases   3428

PNAME28   P28 NUMBER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	116	1	.0	100.0	100.0
	.	3431	100.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	116.000	Mode	116.000	Range	.000
Minimum	116.000	Maximum	116.000	Sum	116.000

Valid cases   1   Missing cases   3431

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LNAME   LAST SEX EVENT PARTNER NUMBER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	101	1651	48.1	55.3	55.3
	102	1072	31.2	35.9	91.2
	103	213	6.2	7.1	98.3
	104	34	1.0	1.1	99.5
	105	5	.1	.2	99.6
	106	4	.1	.1	99.8
	107	2	.1	.1	99.8
	108	1	.0	.0	99.9
	109	1	.0	.0	99.9
	110	3	.1	.1	100.0
	.	446	13.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	101.567	Std err	.015	Median	101.000
Mode	101.000	Std dev	.793	Variance	.629
Kurtosis	19.250	S E Kurt	.090	Skewness	2.856
S E Skew	.045	Range	9.000	Minimum	101.000
Maximum	110.000	Sum	303280.000		

Valid cases   2986   Missing cases   446

MILSTCAT AGE BEGAN MILIT SERVICE (CATEGORICAL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
14-16 years old	15	8	.2	1.8	1.8
	17	65	1.9	14.9	16.7
	18	134	3.9	30.7	47.5
	19	83	2.4	19.0	66.5
	20	53	1.5	12.2	78.7
	21	28	.8	6.4	85.1
	22	27	.8	6.2	91.3
23 or older	23	38	1.1	8.7	100.0
	.	2996	87.3	Missing	
	Total	3432	100.0	100.0	

Mean	19.106	Std err	.090	Median	19.000
Mode	18.000	Std dev	1.877	Variance	3.524
Kurtosis	-.247	S E Kurt	.233	Skewness	.623
S E Skew	.117	Range	8.000	Minimum	15.000
Maximum	23.000	Sum	8330.000		

Valid cases   436   Missing cases   2996

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MILEDCAT AGE ENDED MILIT SERVICE (CATEGORICAL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
16-18	17	13	.4	3.2	3.2
19-21	20	126	3.7	31.1	34.3
22-24	23	158	4.6	39.0	73.3
25-30	27	77	2.2	19.0	92.3
31 or older	31	31	.9	7.7	100.0
	.	3027	88.2	Missing	
	Total	3432	100.0	100.0	

Mean	23.247	Std err	.171	Median	23.000
Mode	23.000	Std dev	3.445	Variance	11.865
Kurtosis	-.147	S E Kurt	.242	Skewness	.672
S E Skew	.121	Range	14.000	Minimum	17.000
Maximum	31.000	Sum	9415.000		

Valid cases   405   Missing cases   3027

JAILACAT   AGE FIRST IN JAIL (CATEGORICAL)

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
7-14	11	39	1.1	8.8	8.8
15-17	16	85	2.5	19.1	27.9
18-24	21	217	6.3	48.8	76.6
25-29	27	57	1.7	12.8	89.4
30 or older	30	47	1.4	10.6	100.0
	.	2987	87.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	20.888	Std err	.245	Median	21.000
Mode	21.000	Std dev	5.172	Variance	26.753
Kurtosis	-.389	S E Kurt	.231	Skewness	.016
S E Skew	.116	Range	19.000	Minimum	11.000
Maximum	30.000	Sum	9295.000		

Valid cases   445   Missing cases   2987

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FAMKIDS   NUM RELATED KIDS < 18 IN HOUSEHOLD

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	1752	51.0	51.0	51.0
	1	696	20.3	20.3	71.3
	2	618	18.0	18.0	89.3
	3	246	7.2	7.2	96.5
	4	79	2.3	2.3	98.8
	5	27	.8	.8	99.6
	6	10	.3	.3	99.9
	7	3	.1	.1	100.0
	8	1	.0	.0	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	.935	Std err	.020	Median	.000
Mode	.000	Std dev	1.194	Variance	1.425
Kurtosis	1.896	S E Kurt	.084	Skewness	1.352
S E Skew	.042	Range	8.000	Minimum	.000
Maximum	8.000	Sum	3210.000		

Valid cases   3432   Missing cases   0

FAMTOT   NUMBER FAMILY MEMBERS IN HOUSEHOLD

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	795	23.2	23.2	23.2
	2	811	23.6	23.7	46.8
	3	709	20.7	20.7	67.5
	4	660	19.2	19.2	86.8
	5	299	8.7	8.7	95.5
	6	94	2.7	2.7	98.2
	7	40	1.2	1.2	99.4
	8	15	.4	.4	99.8
	9	3	.1	.1	99.9
	10	3	.1	.1	100.0
	.	3	.1	Missing	
	Total	3432	100.0	100.0	

Mean	2.829	Std err	.026	Median	3.000
Mode	2.000	Std dev	1.514	Variance	2.294
Kurtosis	.430	S E Kurt	.084	Skewness	.721
S E Skew	.042	Range	9.000	Minimum	1.000
Maximum	10.000	Sum	9700.000		

Valid cases   3429   Missing cases   3

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POOR   HOUSEHOLD INCOME < POVERTY LINE PREV

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
income>pov line	0	2348	68.4	85.4	85.4
income<pov line	1	400	11.7	14.6	100.0
	.	684	19.9	Missing	
	Total	3432	100.0	100.0	

Mean	.146	Std err	.007	Median	.000
Mode	.000	Std dev	.353	Variance	.124
Kurtosis	2.046	S E Kurt	.093	Skewness	2.011
S E Skew	.047	Range	1.000	Minimum	.000
Maximum	1.000	Sum	400.000		

Valid cases   2748   Missing cases   684

    RICH   HOUSEHOLD INCOME 6 TIMES POVERTY LINE

                                                    Valid   Cum
    Value Label   Value Frequency Percent Percent Percent

    income<6*PovLine   0   2298   67.0   83.6   83.6
    income>6*PovLine   1   450   13.1   16.4   100.0
                                    .   684   19.9   Missing
                                         -------   ------- -------
                              Total   3432   100.0   100.0

    Mean   .164   Std err   .007   Median   .000
    Mode   .000   Std dev   .370   Variance   .137
    Kurtosis   1.307   S E Kurt   .093   Skewness   1.818
    S E Skew   .047   Range   1.000   Minimum   .000
    Maximum   1.000   Sum   450.000

    Valid cases   2748   Missing cases   684

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    POVINDEX   HHLD INCOME POVERTY LINE RATIO (ADJUSTED

    Mean   5.747   Std err   .560   Median   3.030
    Mode   2.885   Std dev   29.346   Variance   861.212
    Kurtosis   410.086   S E Kurt   .093   Skewness   18.799
    S E Skew   .047   Range   822.218   Minimum   .056
    Maximum   822.274   Sum   15792.653

    * Multiple modes exist. The smallest value is shown.

    Valid cases   2748   Missing cases   684

     INCCATT   TOTAL HHLD INC ALL 6 VALID SOURCES PREV

                                                         Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     $0   0   67   2.0   2.3   2.3
     $1-5000   1   236   6.9   8.2   10.5
     $ 5001-10K   2   237   6.9   8.2   18.7
     $10001-15K   3   231   6.7   8.0   26.7
     $15001-20K   4   222   6.5   7.7   34.3
     $20001-30K   5   458   13.3   15.8   50.2
     $30001-50K   6   724   21.1   25.0   75.2
     $50001-75K   7   447   13.0   15.5   90.7
     $75001+   8   269   7.8   9.3   100.0
                                    .   541   15.8   Missing
                                         ------- ------- -------
                              Total   3432   100.0   100.0

     Mean   4.914   Std err   .040   Median   5.000
     Mode   6.000   Std dev   2.173   Variance   4.720
     Kurtosis   -.690   S E Kurt   .091   Skewness   -.569
     S E Skew   .046   Range   8.000   Minimum   .000
     Maximum   8.000   Sum   14206.000

     Valid cases   2891   Missing cases   541

   INCCAT1A   INCOME RESPONDENTs WAGES PREVIOUS YEAR

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
$0	0	539	15.7	17.2	17.2
$1-5000	1	417	12.2	13.3	30.6
$ 5001-10K	2	338	9.8	10.8	41.4
$10001-15K	3	345	10.1	11.0	52.4
$15001-20K	4	320	9.3	10.2	62.6
$20001-30K	5	531	15.5	17.0	79.6
$30001-50K	6	465	13.5	14.9	94.5
$50001-75K	7	110	3.2	3.5	98.0
$75001+	8	63	1.8	2.0	100.0
	.	304	8.9	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.238	Std err	.041	Median	3.000
Mode	.000	Std dev	2.307	Variance	5.323
Kurtosis	-1.225	S E Kurt	.088	Skewness	.050
S E Skew	.044	Range	8.000	Minimum	.000
Maximum	8.000	Sum	10127.000		

   Valid cases   3128   Missing cases   304

     INCCAT2A   INCOME OTHER HOUSEHOLD MEMBERS PREV YR

                                                   Valid   Cum
     Value Label   Value Frequency Percent   Percent   Percent

     $0   0   1319   38.4   44.2   44.2
     $1-5000   1   200   5.8   6.7   50.9
     $ 5001-10K   2   181   5.3   6.1   57.0
     $10001-15K   3   199   5.8   6.7   63.7
     $15001-20K   4   232   6.8   7.8   71.5
     $20001-30K   5   335   9.8   11.2   82.7
     $30001-50K   6   358   10.4   12.0   94.7
     $50001-75K   7   100   2.9   3.4   98.1
     $75001+   8   58   1.7   1.9   100.0
                                   .   450   13.1   Missing
                                        -------   -------   -------
                                Total   3432   100.0   100.0

     Mean   2.372   Std err   .047   Median   1.000
     Mode   .000   Std dev   2.559   Variance   6.548
     Kurtosis   -1.230   S E Kurt   .090   Skewness   .528
     S E Skew   .045   Range   8.000   Minimum   .000
     Maximum   8.000   Sum   7074.000

     Valid cases   2982   Missing cases   450

INCCAT3A   INCOME CHILD SUPPORT-ALIMONY PREVIOUS YR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
$0	0	2858	83.3	92.9	92.9
$1-5000	1	171	5.0	5.6	98.4
$ 5001-10K	2	29	.8	.9	99.4
$10001-15K	3	12	.3	.4	99.8
$15001-20K	4	2	.1	.1	99.8
$20001-30K	5	3	.1	.1	99.9
$30001-50K	6	2	.1	.1	100.0
	.	355	10.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	.097	Std err	.008	Median	.000
Mode	.000	Std dev	.421	Variance	.177
Kurtosis	58.997	S E Kurt	.088	Skewness	6.547
S E Skew	.044	Range	6.000	Minimum	.000
Maximum	6.000	Sum	300.000		

Valid cases   3077   Missing cases   355

INCCAT4A   INCOME FROM INVESTMENTS PREVIOUS YEAR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
$0	0	2414	70.3	78.7	78.7
$1-5000	1	476	13.9	15.5	94.3
$ 5001-10K	2	82	2.4	2.7	96.9
$10001-15K	3	37	1.1	1.2	98.1
$15001-20K	4	18	.5	.6	98.7
$20001-30K	5	14	.4	.5	99.2
$30001-50K	6	16	.5	.5	99.7
$50001-75K	7	2	.1	.1	99.8
$75001+	8	7	.2	.2	100.0
	.	366	10.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	.345	Std err	.016	Median	.000
Mode	.000	Std dev	.909	Variance	.826
Kurtosis	24.159	S E Kurt	.088	Skewness	4.354
S E Skew	.044	Range	8.000	Minimum	.000
Maximum	8.000	Sum	1059.000		

Valid cases   3066   Missing cases   366

INCCAT5A   INCOME FROM GOVERNMENT TRANSFERS PREV YR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
$0	0	2593	75.6	84.2	84.2
$1-5000	1	300	8.7	9.7	93.9
$ 5001-10K	2	137	4.0	4.4	98.4
$10001-15K	3	30	.9	1.0	99.4
$15001-20K	4	7	.2	.2	99.6
$20001-30K	5	6	.2	.2	99.8
$30001-50K	6	4	.1	.1	99.9
$75001+	8	3	.1	.1	100.0
	.	352	10.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	.250	Std err	.013	Median	.000
Mode	.000	Std dev	.703	Variance	.495
Kurtosis	27.221	S E Kurt	.088	Skewness	4.308
S E Skew	.044	Range	8.000	Minimum	.000
Maximum	8.000	Sum	770.000		

Valid cases   3080   Missing cases   352

    INCCAT6A   INCOME FROM GIFTS-FELLOWSHIP PREVIOUS YE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
$0	0	2897	84.4	94.0	94.0
$1-5000	1	147	4.3	4.8	98.7
$ 5001-10K	2	21	.6	.7	99.4
$10001-15K	3	9	.3	.3	99.7
$15001-20K	4	3	.1	.1	99.8
$20001-30K	5	1	.0	.0	99.8
$30001-50K	6	4	.1	.1	100.0
$75001+	8	1	.0	.0	100.0
	.	349	10.2	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	.086	Std err	.008	Median	.000
Mode	.000	Std dev	.430	Variance	.185
Kurtosis	102.765	S E Kurt	.088	Skewness	8.576
S E Skew	.044	Range	8.000	Minimum	.000
Maximum	8.000	Sum	265.000		

Valid cases   3083   Missing cases   349

REL14   RELIGION IN WHICH R RAISED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
None	0	162	4.7	4.7	4.7
Prot Type I	1	911	26.5	26.6	31.3
Prot Type II	2	1112	32.4	32.4	63.7
Catholic	3	1064	31.0	31.0	94.7
Jewish	4	61	1.8	1.8	96.5
Other Rel	5	60	1.7	1.7	98.3
Other Prot	6	57	1.7	1.7	99.9
DK	98	1	.0	.0	99.9
MISSING	99	2	.1	.1	100.0
	.	2	.1	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.189	Std err	.052	Median	2.000
Mode	2.000	Std dev	3.066	Variance	9.399
Kurtosis	856.655	S E Kurt	.084	Skewness	27.304
S E Skew	.042	Range	99.000	Minimum	.000
Maximum	99.000	Sum	7509.000		

Valid cases   3430   Missing cases   2

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ONLOOKR1 CHILD UNDER 6 PRESENT DURING INTERVIEW

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	340	9.9	9.9	9.9
No	2	3028	88.2	88.2	98.1
DK	8	4	.1	.1	98.3
Missing	9	60	1.7	1.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.030	Std err	.017	Median	2.000
Mode	2.000	Std dev	.999	Variance	.997
Kurtosis	40.185	S E Kurt	.084	Skewness	6.091
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	6968.000		

Valid cases   3432   Missing cases   0

ONLOOKR2   OLDER CHILDREN PRESENT DURING INTERVIEW

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	114	3.3	3.3	3.3
No	2	3254	94.8	94.8	98.1
DK	8	4	.1	.1	98.3
Missing	9	60	1.7	1.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.096	Std err	.016	Median	2.000
Mode	2.000	Std dev	.961	Variance	.923
Kurtosis	45.450	S E Kurt	.084	Skewness	6.715
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7194.000		

Valid cases   3432   Missing cases   0

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ONLOOKR3   SPOUSE PARTNER PRESENT DURING INTERVIEW

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	217	6.3	6.3	6.3
No	2	3151	91.8	91.8	98.1
DK	8	4	.1	.1	98.3
Missing	9	60	1.7	1.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.066	Std err	.017	Median	2.000
Mode	2.000	Std dev	.979	Variance	.958
Kurtosis	42.812	S E Kurt	.084	Skewness	6.402
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7091.000		

Valid cases   3432   Missing cases   0

ONLOOKR5   OTHER ADULTS PRESENT DURING INTERVIEW

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	116	3.4	3.4	3.4
No	2	3252	94.8	94.8	98.1
DK	8	4	.1	.1	98.3
Missing	9	60	1.7	1.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.096	Std err	.016	Median	2.000
Mode	2.000	Std dev	.961	Variance	.924
Kurtosis	45.395	S E Kurt	.084	Skewness	6.709
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7192.000		

Valid cases   3432   Missing cases   0

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ONLOOKR6   NO ONE PRESENT DURING INTERVIEW

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	2659	77.5	77.5	77.5
No	2	709	20.7	20.7	98.1
DK	8	4	.1	.1	98.3
Missing	9	60	1.7	1.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1.355	Std err	.019	Median	1.000
Mode	1.000	Std dev	1.121	Variance	1.257
Kurtosis	36.338	S E Kurt	.084	Skewness	5.805
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	4649.000		

Valid cases   3432   Missing cases   0

     RDWELL   TYPE OF STRUCTURE IN WHICH R DWELLS

                                                    Valid   Cum
     Value Label   Value Frequency Percent Percent Percent

     Trailer   1   205   6.0   6.0   6.0
     Detached 1 fam   2   2088   60.8   60.8   66.8
     2 fam sidexside   3   128   3.7   3.7   70.5
     2 fam 1 above 1   4   103   3.0   3.0   73.5
     Detached 3-4apt   5   104   3.0   3.0   76.6
     Rowhouse   6   121   3.5   3.5   80.1
     Apt hou 3-story   7   403   11.7   11.7   91.8
     Apt hou 4+story   8   109   3.2   3.2   95.0
     Apt commercial   9   14   .4   .4   95.4
     Other   10   86   2.5   2.5   97.9
     DK   98   16   .5   .5   98.4
     Missing   99   55   1.6   1.6   100.0
                                       ------- ------- -------
                            Total   3432   100.0   100.0

     Mean   5.278   Std err   .235   Median   2.000
     Mode   2.000   Std dev   13.784   Variance   189.995
     Kurtosis   40.888   S E Kurt   .084   Skewness   6.454
     S E Skew   .042   Range   98.000   Minimum   1.000
     Maximum   99.000   Sum   18115.000

     Valid cases   3432   Missing cases   0

DWELNGH   HOW RS STRUCTURE COMPARES TO OTHERS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Far below ave.	1	57	1.7	1.7	1.7
Below average	2	362	10.5	10.5	12.2
Average	3	2257	65.8	65.8	78.0
Above average	4	552	16.1	16.1	94.1
Far above ave.	5	76	2.2	2.2	96.3
Missing	9	128	3.7	3.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	3.290	Std err	.022	Median	3.000
Mode	3.000	Std dev	1.296	Variance	1.680
Kurtosis	11.416	S E Kurt	.084	Skewness	3.064
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	11292.000		

Valid cases   3432   Missing cases   0

CASEDONE   CASES INTERVIEWER HAS COMPLETED

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
First case	1	164	4.8	4.8	4.8
Second case	2	170	5.0	5.0	9.7
Third case	3	152	4.4	4.4	14.2
Fourth case	4	151	4.4	4.4	18.6
Fifth case	5	156	4.5	4.5	23.1
Sixth case	6	133	3.9	3.9	27.0
Seventh case	7	129	3.8	3.8	30.7
Eighth case	8	134	3.9	3.9	34.6
Ninth case	9	112	3.3	3.3	37.9
Tenth case	10	112	3.3	3.3	41.2
11th or more	11	1937	56.4	56.4	97.6
DK	98	21	.6	.6	98.2
Missing	99	61	1.8	1.8	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	10.679	Std err	.242	Median	11.000
Mode	11.000	Std dev	14.192	Variance	201.413
Kurtosis	32.525	S E Kurt	.084	Skewness	5.671
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	36649.000		

Valid cases   3432   Missing cases   0

ATTEMPTS   ATTEMPTS MADE TO COMPLETE CASE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	378	11.0	11.0	11.0
	2	642	18.7	18.7	29.7
	3	582	17.0	17.0	46.7
	4	419	12.2	12.2	58.9
	5	305	8.9	8.9	67.8
	6	259	7.5	7.5	75.3
	7	163	4.7	4.7	80.1
	8	102	3.0	3.0	83.0
	9	84	2.4	2.4	85.5
	10	94	2.7	2.7	88.2
	11	57	1.7	1.7	89.9
	12	56	1.6	1.6	91.5
	13	38	1.1	1.1	92.6
	14	19	.6	.6	93.2
	15	19	.6	.6	93.7
	16	16	.5	.5	94.2
	17	14	.4	.4	94.6
	18	18	.5	.5	95.1
	19	6	.2	.2	95.3
	20	15	.4	.4	95.7
	21	5	.1	.1	95.9
	22	7	.2	.2	96.1
	23	7	.2	.2	96.3
	24	3	.1	.1	96.4
	25	7	.2	.2	96.6
	26	3	.1	.1	96.7
	27	2	.1	.1	96.7
	28	1	.0	.0	96.8
	29	1	.0	.0	96.8
	30	2	.1	.1	96.9
	31	2	.1	.1	96.9
	32	1	.0	.0	96.9
	34	2	.1	.1	97.0
	37	1	.0	.0	97.0
	38	1	.0	.0	97.1
	40	1	.0	.0	97.1
	44	2	.1	.1	97.1
	74	1	.0	.0	97.2
DK	98	20	.6	.6	97.8
Missing	99	77	2.2	2.2	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

   ATTEMPTS   ATTEMPTS MADE TO COMPLETE CASE

   Mean   7.672   Std err   .276   Median   4.000
   Mode   2.000   Std dev   16.198   Variance   262.362
   Kurtosis   25.508   S E Kurt   .084   Skewness   5.072
   S E Skew   .042   Range   98.000   Minimum   1.000
   Maximum   99.000   Sum   26330.000

   Valid cases   3432   Missing cases   0

     INPERSON   NUMBER OF IN PERSON ATTEMPTS

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	89	2.6	2.6	2.6
	1	765	22.3	22.3	24.9
	2	838	24.4	24.4	49.3
	3	574	16.7	16.7	66.0
	4	314	9.1	9.1	75.2
	5	228	6.6	6.6	81.8
	6	157	4.6	4.6	86.4
	7	93	2.7	2.7	89.1
	8	64	1.9	1.9	91.0
	9	50	1.5	1.5	92.4
	10	50	1.5	1.5	93.9
	11	23	.7	.7	94.6
	12	15	.4	.4	95.0
	13	8	.2	.2	95.2
	14	10	.3	.3	95.5
	15	15	.4	.4	95.9
	16	4	.1	.1	96.1
	17	2	.1	.1	96.1
	18	1	.0	.0	96.2
	19	1	.0	.0	96.2
	20	3	.1	.1	96.3
	21	1	.0	.0	96.3
	22	1	.0	.0	96.3
	24	1	.0	.0	96.4
	25	2	.1	.1	96.4
	26	2	.1	.1	96.5
	27	2	.1	.1	96.5
	30	1	.0	.0	96.6
DK	98	35	1.0	1.0	97.6
Missing	99	83	2.4	2.4	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.588	Std err	.301	Median	3.000
Mode	2.000	Std dev	17.623	Variance	310.579
Kurtosis	22.726	S E Kurt	.084	Skewness	4.906
S E Skew	.042	Range	99.000	Minimum	.000
Maximum	99.000	Sum	22611.000		

Valid cases   3432   Missing cases   0

DIFFCASE   HOW DIFFICULT CASE WAS TO GET

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Very easy	1	1179	34.4	34.4	34.4
Somewhat easy	2	1026	29.9	29.9	64.2
Some difficult	3	823	24.0	24.0	88.2
Very difficult	4	320	9.3	9.3	97.6
Missing	9	84	2.4	2.4	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.254	Std err	.025	Median	2.000
Mode	1.000	Std dev	1.446	Variance	2.092
Kurtosis	9.017	S E Kurt	.084	Skewness	2.457
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	7736.000		

Valid cases   3432   Missing cases   0

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WTDONE1   PERMIT TO ACCESS LOCKED BLDG REQUIRED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	38	1.1	1.1	1.1
No	2	3198	93.2	93.2	94.3
Refusal	7	1	.0	.0	94.3
DK	8	1	.0	.0	94.3
Missing	9	194	5.7	5.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	2.388	Std err	.028	Median	2.000
Mode	2.000	Std dev	1.628	Variance	2.649
Kurtosis	12.496	S E Kurt	.084	Skewness	3.793
S E Skew	.042	Range	8.000	Minimum	1.000
Maximum	9.000	Sum	8195.000		

Valid cases   3432   Missing cases   0

WTDONE2   LETTER WAS LEFT AT DOOR

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	1132	33.0	33.0	33.0
No	2	2104	61.3	61.3	94.3
	99	196	5.7	5.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.210	Std err	.386	Median	2.000
Mode	2.000	Std dev	22.598	Variance	510.681
Kurtosis	12.578	S E Kurt	.084	Skewness	3.816
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	24744.000		

Valid cases   3432   Missing cases   0

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WTDONE3   LETTER WAS MAILED TO R

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
Yes	1	612	17.8	17.8	17.8
No	2	2624	76.5	76.5	94.3
	99	196	5.7	5.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.361	Std err	.385	Median	2.000
Mode	2.000	Std dev	22.559	Variance	508.927
Kurtosis	12.582	S E Kurt	.084	Skewness	3.817
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	25264.000		

Valid cases   3432   Missing cases   0

WTDONE4   FM MAILED SPECIAL LETTER TO R

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	261	7.6	7.6	7.6
No	2	2975	86.7	86.7	94.3
	99	196	5.7	5.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.464	Std err	.385	Median	2.000
Mode	2.000	Std dev	22.533	Variance	507.717
Kurtosis	12.587	S E Kurt	.084	Skewness	3.818
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	25615.000		

Valid cases   3432   Missing cases   0

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WTDONE5   CHICAGO OFFICE MAILED SPECIAL LETTER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	247	7.2	7.2	7.2
No	2	2989	87.1	87.1	94.3
	99	196	5.7	5.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.468	Std err	.385	Median	2.000
Mode	2.000	Std dev	22.531	Variance	507.668
Kurtosis	12.587	S E Kurt	.084	Skewness	3.818
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	25629.000		

Valid cases   3432   Missing cases   0

   WTDONE6   CLIENT MAILED SPECIAL LETTER

                                                         Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   Yes   1   18   .5   .5   .5
   No   2   3218   93.8   93.8   94.3
                                   99   196   5.7   5.7   100.0
                                        ------- ------- -------
                              Total   3432   100.0   100.0

   Mean   7.534   Std err   .384   Median   2.000
   Mode   2.000   Std dev   22.514   Variance   506.867
   Kurtosis   12.591   S E Kurt   .084   Skewness   3.819
   S E Skew   .042   Range   98.000   Minimum   1.000
   Maximum   99.000   Sum   25858.000

   Valid cases   3432   Missing cases   0

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   WTDONE7   CERTIFIED WAS LETTER SENT

                                                         Valid   Cum
   Value Label   Value Frequency Percent Percent Percent

   Yes   1   48   1.4   1.4   1.4
   No   2   3188   92.9   92.9   94.3
                                   99   196   5.7   5.7   100.0
                                        ------- ------- -------
                              Total   3432   100.0   100.0

   Mean   7.526   Std err   .384   Median   2.000
   Mode   2.000   Std dev   22.516   Variance   506.973
   Kurtosis   12.590   S E Kurt   .084   Skewness   3.819
   S E Skew   .042   Range   98.000   Minimum   1.000
   Maximum   99.000   Sum   25828.000

   Valid cases   3432   Missing cases   0

WTDONE8   MAILGRAM FED EX LETTER WAS SENT

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	12	.3	.3	.3
No	2	3224	93.9	93.9	94.3
	99	196	5.7	5.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.536	Std err	.384	Median	2.000
Mode	2.000	Std dev	22.513	Variance	506.846
Kurtosis	12.591	S E Kurt	.084	Skewness	3.819
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	25864.000		

Valid cases   3432   Missing cases   0

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WTDONE9   R GOT FEE FOR INTERVIEW

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	2060	60.0	60.0	60.0
No	2	1176	34.3	34.3	94.3
	99	196	5.7	5.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	6.939	Std err	.387	Median	1.000
Mode	1.000	Std dev	22.665	Variance	513.696
Kurtosis	12.578	S E Kurt	.084	Skewness	3.816
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	23816.000		

Valid cases   3432   Missing cases   0

WTDONE10   CASE TRANSFERRED TO ANOTHER INTERVWR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	548	16.0	16.0	16.0
No	2	2688	78.3	78.3	94.3
	99	196	5.7	5.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.380	Std err	.385	Median	2.000
Mode	2.000	Std dev	22.555	Variance	508.708
Kurtosis	12.583	S E Kurt	.084	Skewness	3.817
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	25328.000		

Valid cases   3432   Missing cases   0

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WTDONE11   INPERSON CONVERSION ATTEMPT MADE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	443	12.9	12.9	12.9
No	2	2793	81.4	81.4	94.3
	99	196	5.7	5.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.411	Std err	.385	Median	2.000
Mode	2.000	Std dev	22.547	Variance	508.347
Kurtosis	12.584	S E Kurt	.084	Skewness	3.817
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	25433.000		

Valid cases   3432   Missing cases   0

WTDONE12   PHONE CONVERSION ATTEMPT MADE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	325	9.5	9.5	9.5
No	2	2911	84.8	84.8	94.3
	99	196	5.7	5.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.445	Std err	.385	Median	2.000
Mode	2.000	Std dev	22.538	Variance	507.939
Kurtosis	12.586	S E Kurt	.084	Skewness	3.818
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	25551.000		

Valid cases   3432   Missing cases   0

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WTDONE13   CHICAGO OFFICE PHONE CONVERSION ATTEMPT

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	4	.1	.1	.1
No	2	3232	94.2	94.2	94.3
	99	196	5.7	5.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.538	Std err	.384	Median	2.000
Mode	2.000	Std dev	22.513	Variance	506.818
Kurtosis	12.591	S E Kurt	.084	Skewness	3.819
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	25872.000		

Valid cases   3432   Missing cases   0

WTDONE14   CLIENT PHONE CONVERSION ATTEMPT

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	11	.3	.3	.3
No	2	3225	94.0	94.0	94.3
	99	196	5.7	5.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.536	Std err	.384	Median	2.000
Mode	2.000	Std dev	22.513	Variance	506.843
Kurtosis	12.591	S E Kurt	.084	Skewness	3.819
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	25865.000		

Valid cases   3432   Missing cases   0

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WTDONE15   OTHER SPECIAL EFFORT MADE TO GET CASE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Yes	1	171	5.0	5.0	5.0
No	2	3065	89.3	89.3	94.3
	99	196	5.7	5.7	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	7.490	Std err	.385	Median	2.000
Mode	2.000	Std dev	22.526	Variance	507.404
Kurtosis	12.588	S E Kurt	.084	Skewness	3.818
S E Skew	.042	Range	98.000	Minimum	1.000
Maximum	99.000	Sum	25705.000		

Valid cases   3432   Missing cases   0

RFEE   AMOUNT OF RESPONDENT FEE TO GET CASE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	3	.1	.1	.1
	10	182	5.3	8.8	9.0
	15	2	.1	.1	9.1
	20	4	.1	.2	9.3
	21	1	.0	.0	9.3
	25	1431	41.7	69.5	78.8
	30	5	.1	.2	79.0
	35	44	1.3	2.1	81.2
	40	7	.2	.3	81.5
	50	195	5.7	9.5	91.0
	60	1	.0	.0	91.0
	75	30	.9	1.5	92.5
	100	139	4.1	6.7	99.2
	110	2	.1	.1	99.3
	125	1	.0	.0	99.4
	250	2	.1	.1	99.5
Missing	999	11	.3	.5	100.0
	.	1372	40.0	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	37.617	Std err	1.630	Median	25.000
Mode	25.000	Std dev	73.959	Variance	5469.864
Kurtosis	150.082	S E Kurt	.108	Skewness	11.805
S E Skew	.054	Range	999.000	Minimum	.000
Maximum	999.000	Sum	77490.000		

Valid cases   2060   Missing cases   1372

INTDATE   DATE INTERVIEW COMPLETED

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	1104	25	.7	.7	.7
	1106	16	.5	.5	1.2
	1107	657	19.1	19.1	20.3
	1108	318	9.3	9.3	29.6
	1109	751	21.9	21.9	51.5
	1110	732	21.3	21.3	72.8
	1111	504	14.7	14.7	87.5
	1112	309	9.0	9.0	96.5
	1113	118	3.4	3.4	99.9
	1114	2	.1	.1	100.0
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1109.392	Std err	.030	Median	1109.000
Mode	1109.000	Std dev	1.762	Variance	3.106
Kurtosis	-.441	S E Kurt	.084	Skewness	-.050
S E Skew	.042	Range	10.000	Minimum	1104.000
Maximum	1114.000	Sum	3807432.00		

Valid cases   3432   Missing cases   0

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INTMIN   LENGTH OF INTERVIEW IN MINUTES

Mean	348.559	Std err	27.201	Median	80.000
Mode	90.000	Std dev	1593.520	Variance	2539306.57
Kurtosis	32.736	S E Kurt	.084	Skewness	5.890
S E Skew	.042	Range	9999.000	Minimum	.000
Maximum	9999.000	Sum	1196254.00		

Valid cases   3432   Missing cases   0

LEDATE   DATE OF LAST EVENT

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1092	3	.1	.1	.1
	1095	6	.2	.2	.3
	1096	1	.0	.0	.3
	1097	8	.2	.3	.6
	1098	7	.2	.2	.8
	1099	10	.3	.3	1.2
	1100	24	.7	.8	2.0
	1101	11	.3	.4	2.3
	1102	18	.5	.6	2.9
	1103	16	.5	.5	3.5
	1104	44	1.3	1.5	4.9
	1105	65	1.9	2.2	7.1
	1106	163	4.7	5.4	12.6
	1107	484	14.1	16.2	28.7
	1108	285	8.3	9.5	38.2
	1109	606	17.7	20.2	58.4
	1110	564	16.4	18.8	77.3
	1111	355	10.3	11.8	89.1
	1112	204	5.9	6.8	95.9
	1113	63	1.8	2.1	98.0
	1114	2	.1	.1	98.1
	1115	1	.0	.0	98.1
	1116	2	.1	.1	98.2
	1117	1	.0	.0	98.2
Refusal	9997	11	.3	.4	98.6
DK	9998	7	.2	.2	98.8
Missing	9999	35	1.0	1.2	100.0
	.	436	12.7	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

Mean	1265.925	Std err	21.413	Median	1109.000
Mode	1109.000	Std dev	1172.077	Variance	1373765.57
Kurtosis	51.634	S E Kurt	.089	Skewness	7.321
S E Skew	.045	Range	8907.000	Minimum	1092.000
Maximum	9999.000	Sum	3792712.00		

Valid cases   2996   Missing cases   436

   CASEMIN   LENGTH OF TIME TO COMPLETE CASE

   Mean   337.469   Std err   5.314   Median   240.000
   Mode   180.000   Std dev   311.338   Variance 96931.650
   Kurtosis   35.985   S E Kurt   .084   Skewness   3.999
   S E Skew   .042   Range   5400.000   Minimum   .000
   Maximum   5400.000   Sum   1158192.00

   Valid cases   3432   Missing cases   0

   -

   INCCATZ   TOTAL HHLD INCOME ANY VALID SOURCES PREV

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
$0	0	141	4.1	4.4	4.4
$1-5000	1	271	7.9	8.5	12.9
$ 5001-10K	2	271	7.9	8.5	21.5
$10001-15K	3	246	7.2	7.7	29.2
$15001-20K	4	248	7.2	7.8	37.0
$20001-30K	5	489	14.2	15.4	52.4
$30001-50K	6	761	22.2	23.9	76.3
$50001-75K	7	471	13.7	14.8	91.1
$75001+	8	284	8.3	8.9	100.0
	.	250	7.3	Missing	
		-------	-------	-------	
	Total	3432	100.0	100.0	

   Mean   4.753   Std err   .040   Median   5.000
   Mode   6.000   Std dev   2.280   Variance   5.199
   Kurtosis   -.800   S E Kurt   .087   Skewness   -.530
   S E Skew   .043   Range   8.000   Minimum   .000
   Maximum   8.000   Sum   15123.000

   Valid cases   3182   Missing cases   250

Positional index

Positional index

Alphabetic index

Alphabetic index

   Preceding task required 8.24 seconds CPU time; 22.19 seconds elapsed.

     11 0

       10 command lines read.
        0 errors detected.
        0 warnings issued.
       43 seconds CPU time.
      197 seconds elapsed time.
           End of job.