

## Phone: Job Characteristics

GJOBC Job Characteristics Module

### OVERVIEW

The job characteristics module collects data on the current or last employment spell if the respondent has never retired from a job. If a respondent has retired then data is collected about the first employment spell the respondent reported retiring from.

The job characteristics module consists of two parts: the wage section and the job characteristics section. All respondents who have been in the labor force since they were last interviewed receive the pay questions (GG011JJC - GG022JJD) as well as questions about union membership (GF023JCC) that was moved from the employment details section in this wave and the level of government (GG026JJF) if applicable. the job characteristics questions (GG028JJC-GG058JJC) are given to the same 75% sub-sample of respondents that got them in the 1993 wave.

There are five new questions in the current wave: how often respondents felt stressful at work (GG201JJ) and how often they felt used up at the end of the day (GG202JJ). The final three new questions are about computer usage (GG203JJ and GG204JJ) and internet access (GG205JJ) on the job.

Another new feature in the current wave is that up to five hazardous conditions are coded instead of only one. They are coded in the order that they were mentioned by the respondent.

The final big change in the current wave of data has to do with the construction of the base hourly wage rate. These changes follow the logic of the last wave (see cor582) but are adapted to changes in the instrument. They are documented in cor850a.rtf and cor850b.sas

### BRIEF VARIABLE DESCRIPTIONS (in the order of the dataset)

GG011JJC-GG018JJC:	How the Respondent Was Paid and How Much They Received
GG021JJD:	Constructed Base Hourly Wage Rate
GG022JJD:	How Base Hourly Wage Rate Was Constructed
GF023JCC:	Union Membership
GG026JJF:	Is Current Job With Government
GG127JJ:	Flag for Inclusion in 75% Job Characteristics Sub-Sample
GG028JJC-GG202JJ:	Job Characteristics
GG203JJ-GG205JJ:	Computer/Internet Usage on the Job
GG046JJC-GG053JJC:	More Job Characteristics
GG054JJC-GG057JJD:	Hazardous Job Conditions

GG058JJC:

Subjective Rating of Job Security

Note: See Cor 850 in Appendix F for variable creation details

# **gg011jjc: Do you get paid by the hour, get a salary, or get paid on some other basis?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone

Source variables: j266r, c\_j266r

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-5	PARTIAL INTERVIEW	8	15	23
-4	NOT ASCERTAINED	3	0	3
-3	REFUSED	3	6	9
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT PAID)	119	534	653
-1	DON'T KNOW	2	4	6
0	NOT PAID FOR JOB (TYPICALLY UNPAID FAMILY WORKERS)	5	23	28
1	HOURLY	1148	1894	3042
2	SALARY	1433	996	2429
3	OTHER (PIECEWORK, ETC.)	116	99	215
4	HOURLY PLUS COMMISSION	13	20	33
5	SALARY PLUS COMMISSION	39	3	42
6	COMMISSION ONLY	96	59	155
7	PAY SELF FROM PROFITS	385	242	627

Note: See Appendix E - COR582 Creation of Hourly Wage Rate Variables.

## gg012jjc: What was your most recent base hourly wage rate at your current job?

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: j266s, c\_j266s

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-4	NOT ASCERTAINED	5	6	11
-3	REFUSED	37	95	132
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT HOURLY, GG011JJC ^= 1)	2221	1995	4216
-1	DON'T KNOW	41	133	174
150	\$1.50 OR LESS	0	2	2
159 - 925		76	472	548
928 - 1200		131	498	629
1205 - 1565		200	346	546
1570 - 2100		359	209	568
2107 - 30000		300	139	439

Note: See Appendix E - COR582 Creation of Hourly Wage Rate Variables.

Note: Observations presented in cents per hour; to convert to dollars per hour, move the decimal point two places to the left.

The not ascertained cases should have received this question but instead responded to GG018JJC because they were originally coded as "other" pay type.

Note: Top coded on the public release

## gg013jjc: What was your most recent gross salary before deductions?

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: j268f, gg011jjc

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-4	NOT ASCERTAINED	28	8	36
-3	REFUSED	96	61	157
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT SALARY, GG011JJC ^= 2)	1934	2896	4830
-1	DON'T KNOW	47	98	145
10	\$10 OR LESS	1	0	1
50 - 21000		191	229	420
22000 - 41000		151	273	424
41500 - 55000		275	190	465
56000 - 80000		327	105	432
81000 - 660000		319	35	354
999999	\$999,999 OR MORE	1	0	1

Note: See Appendix E - COR582 Creation of Hourly Wage Rate Variables.

The not ascertained cases should have recieved this series of questions but instead were originally coded as other pay type.

Only asked of salaried workers.

Note: Top coded on the public release

## gg014jjc: Pay interval of graduate's most recent reported salary.

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: j268m, gg011jjc

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-4	NOT ASCERTAINED	29	11	40
-2	Inappropriate INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT SALARY, GG011JJC ^= 2, R DK/R/INAP SALARY, GG013JJC < 0)	2077	3055	5132
3	BIWEEKLY (EVERY OTHER WEEK)	44	58	102
4	PER MONTH	122	113	235
5	PER YEAR	1098	658	1756

Note: See Appendix E - COR582 Creation of Hourly Wage Rate Variables.  
Only asked of salaried workers.

### **gg015jjc: Was your most recent salary for full time work, for the full year?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: j268s, gg011jjc, gg014jjc

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-3	REFUSED	0	1	1
-2	Inappropriate INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT SALARY, GG011JJC ^= 2, R HAD LESS THAN ANNUAL SALARY, GG014JJC < 5, R DK/R/INAP SALARY, GG013JJC < 0)	2272	3237	5509
-1	DON'T KNOW	1	0	1
1	YES	1035	568	1603
2	NO	62	89	151

Note: See Appendix E - COR582 Creation of Hourly Wage Rate Variables.  
Only asked of salaried workers.

# **gg016jjc: For how many months work did you receive your most recent salary?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: j270, gg011jjc

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-2	Inappropriate INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT SALARY, GG011JJC ^= 2, R HAD LESS THAN ANNUAL SALARY, GG014JJC < 5, R DK/R/INAP SALARY, GG013JJC < 0, R WORKED FULL-TIME/FULL-YEAR, GG015JJC = 1)	3308	3803	7111
0.50		1	0	1
2		0	1	1
3		1	0	1
4		1	0	1
5		2	1	3
6		1	1	2
7		1	0	1
8		0	2	2
9		20	35	55
9.50		1	1	2
10		11	13	24
11		0	1	1
12		23	37	60

Note: See Appendix E - COR582 Creation of Hourly Wage Rate Variables.  
Only asked of salaried workers.

### **gg017jjc: For how many hours per week did you receive your most recent salary?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: j270f, gg011jjc

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-4	NOT ASCERTAINED	3	0	3
-2	Inappropriate INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT SALARY, GG011JJC ^= 2, R HAD LESS THAN ANNUAL SALARY, GG014JJC < 5, R DK/R/INAP SALARY, GG013JJC < 0, R WORKED FULL-TIME/FULL-YEAR, GG015JJC = 1, R DK/R/INAP MONTHS WORKED FOR SALARY, GG016JJC < 0)	3308	3803	7111
-1	DON'T KNOW	1	1	2
4 - 20		16	19	35
22 - 30		12	23	35
32 - 40		11	29	40
42 - 55		15	15	30
60 - 84		4	5	9

Note: See Appendix E - COR582 Creation of Hourly Wage Rate Variables.  
Only asked of salaried workers.

### **gg018jjc: In an average month, how much did you earn from your most recent job before taxes and other deductions?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: j270m

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-5	PARTIAL INTERVIEW	9	15	24
-4	NOT ASCERTAINED	9	9	18
-3	REFUSED	69	43	112
-2	Inappropriate INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS HOURLY/SALARY GG011JJC = 1/2, OR R DID NOT DK HOURLY WAGE, GG012JJC ^= -1, OR R GAVE A VALID ANSWER TO HOURS WORKED FOR SALARY, GG017JJC > 0)	2621	3259	5880
-1	DON'T KNOW	93	185	278
0 - 500		59	148	207
559 - 1600		77	112	189
1650 - 3333		131	59	190
3335 - 7000		152	47	199
7083 - 83333		144	18	162
90000	\$90,000 OR MORE	6	0	6

Note: See Appendix E - COR582 Creation of Hourly Wage Rate Variables.

Note: Top coded on the public release

### **gg021jjd: Base hourly wage.**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone

Source variables: gg011jjc, gg012jjc, gg013jjc, gg014jjc, gg015jjc, gg016jjc, gg017jjc, gg018jjc, gf104jcd, gp250rec



Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004)	479	1025	1504
0 - 9867		280	872	1152
9870 - 13942		345	807	1152
13950 - 19000		619	554	1173
19020 - 27174		766	386	1152
27213 - 3,299,240		881	251	1132

Note: Three decimal places are implied

Note: Top coded on the public release

### **gg022jjd: Flag for base hourly wage source.**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone

Source variables: gg011jjc, gg012jjc, gg013jjc, gg014jjc, gg015jjc, gg016jjc, gg017jjc, gg018jjc, gf104jcd, gp250rec

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004)	479	1025	1504
0	INDIVIDUALLY CODED	2	11	13
1	GG011JJC = 1, Non truncated valid hourly wage	1064	1657	2721
2	GG011JJC = 1, DK hourly wage, non truncated monthly earnings, strictly positive hours reported	12	41	53
7	GG011JJC = 1, NOT ASCERTAINED hourly wage, non truncated monthly earnings, strictly positive hours reported	5	4	9

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9	GG011JJC = 1, Bottom truncated hourly wage, strictly positive hours reported	0	2	2
10	GG011JJC = 2, Top truncated salary, strictly positive hours reported	1	0	1
11	GG011JJC = 2, Bottom truncated salary, strictly positive hours reported	1	0	1
12	GG011JJC = 2, Non truncated Salary, BIWEEKLY pay period, strictly positive hours reported	44	57	101
13	GG011JJC = 2, Non truncated salary, BIWEEKLY pay period, negative or zero hours reported	0	1	1
14	GG011JJC = 2, Non truncated salary, MONTHLY pay period, strictly positive hours reported	120	110	230
15	GG011JJC = 2, Non truncated salary, MONTHLY pay period, negative or zero hours reported	2	3	5
16	GG011JJC = 2, Non truncated salary, ANNUAL pay period, full time/full year, strictly positive hours reported	1031	567	1598
17	GG011JJC = 2, Non truncated salary, ANNUAL pay period, full time/full year, negative or zero hours reported	1	1	2
18	GG011JJC = 2, Non truncated salary, ANNUAL pay period, NOT full time/full year, strictly positive hours reported on GG017JJC	56	88	144
19	GG011JJC = 2, Non truncated salary, ANNUAL pay period, NOT full time/full year, negative or zero hours reported on GG017JJC, strictly positive hours reported in employment section	4	1	5
20	GG011JJC = 2, Non truncated salary, ANNUAL pay period, DK/REF/NOT ASCERTAINED fulltime/full year, strictly positive hours reported	1	0	1
21	GG011JJC = 2, Non truncated salary, ANNUAL pay period, DK/REF/NOT ASCERTAINED fulltime/full year, negative or zero hours reported	0	1	1
25	GG011JJC = 2, NOT ASCERTAINED salary, non truncated monthly earnings, strictly positive hours reported	20	6	26
26	GG011JJC = 2, NOT ASCERTAINED salary, non truncated monthly earnings, negative or zero hours reported	1	0	1

27	GG011JJC = 2, NOT ASCERTAINED salary, top truncated monthly earnings, strictly positive hours reported	3	0	3
29	GG011JJC = 4 through 6, Non truncated monthly earnings reported, strictly positive hours reported	124	56	180
32	GG011JJC = 4 through 6, Bottom truncated monthly earnings, strictly positive hours reported	1	0	1
35	GG011JJC = -1, -3, -4, Bottom truncated monthly earnings, strictly positive hours reported	1	1	2
36	GG011JJC = 3, Non truncated monthly earnings reported, strictly positive hours reported	93	69	162
37	GG011JJC = 3, Non truncated monthly earnings reported, negative or zero hours reported	2	3	5
41	GG011JJC = 3, Bottom truncated monthly earnings. negative or zero hours reported	0	1	1
43	GG011JJC = 7, Non truncated monthly earnings reported, strictly positive hours reported	270	134	404
44	GG011JJC = 7, Non truncated monthly earnings reported, negative or zero hours reported	9	6	15
47	GG011JJC = 7, Bottom truncated monthly earnings, strictly positive hours reported	16	26	42
48	GG011JJC = 7, Bottom truncated monthly earnings. negative or zero hours reported	1	1	2
49	GG011JJC = 7, Top truncated monthly earnings reported, strictly positive hours reported	2	0	2
51	GG011JJC = 0, Bottom truncated monthly earnings, strictly positive hours reported	4	23	27

### **gf023jcc: Did you belong to a labor union?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: b1366

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-5	PARTIAL INTERVIEW	9	15	24
-3	REFUSED	2	1	3
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS SELF EMPLOYED)	587	857	1444
-1	DON'T KNOW	0	3	3
1	YES	811	588	1399
2	NO	1961	2431	4392

Note: This variable was in the employment section about the current employer in 1993. Hence the prefix GF instead of GG. Note that it now refers to the pre-retirement job instead of the current job if they are different.

### **gg026jjf: Was your last or current job with the Federal, State or Local Government?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: b1365, c\_b1365

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-5	PARTIAL INTERVIEW	9	14	23
-3	REFUSED	0	1	1
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, CURRENT/LAST JOB NOT WITH THE GOVERNMENT)	2761	3106	5867
-1	DON'T KNOW	0	15	15
1	FEDERAL GOVERNMENT	127	88	215
2	STATE GOVERNMENT	184	256	440
3	LOCAL GOVERNMENT	277	404	681
4	OTHER	12	11	23

### **gg127jj: Flag for inclusion in 75% job characteristics sample.**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: JOBCFLAG

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
0	NOT IN 75% SAMPLE	841	1003	1844
1	IN 75% SAMPLE	2529	2892	5421

Note: This variable is similar to the old variable RG027JJC. Because we cut down the number of items we have a 75% sample to receive these questions instead of half the sample each receiving either Jencks or Wright items.

### **gg028jjf: Did you have the authority to hire or fire others?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: b1372

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-5	PARTIAL INTERVIEW	9	15	24
-3	REFUSED	2	1	3
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS SELF EMPLOYED, R WAS NOT PART OF 75% SAMPLE, JOBCFLAG = 0)	1295	1647	2942
-1	DON'T KNOW	0	4	4
1	YES	742	333	1075
2	NO	1322	1895	3217

Note: This question was given to a 75% subsample of those respondents who had a valid current or last job.

This is a Jencks Item.

### **gg029jjf: Could you influence or set the rate of pay received by others?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone

Source variables: b1375

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-5	PARTIAL INTERVIEW	9	15	24
-3	REFUSED	3	1	4
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS SELF EMPLOYED, R WAS NOT PART OF 75% SAMPLE, JOBCFLAG = 0)	1295	1646	2941
-1	DON'T KNOW	2	2	4
1	YES	781	325	1106
2	NO	1280	1906	3186

Note: This question was given to a 75% subsample of those respondents who had a valid current or last job.

This is a Jencks Item.

**gg030jjf: Did you supervise the work of others? That is, what they produce or how much?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: b1380

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-5	PARTIAL INTERVIEW	9	15	24
-3	REFUSED	2	1	3
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS SELF EMPLOYED, R WAS NOT PART OF 75% SAMPLE, JOBCFLAG = 0)	1295	1645	2940
-1	DON'T KNOW	2	1	3
1	YES	1165	728	1893
2	NO	897	1505	2402

Note: This question was given to a 75% subsample of those respondents who had a valid current or last job.

This is a Jencks Item.

**gg031jjf: Did someone else supervise your work? That is, what you produce or how much?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: b1385

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-5	PARTIAL INTERVIEW	9	15	24
-3	REFUSED	2	2	4
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS SELF EMPLOYED, R WAS NOT PART OF 75% SAMPLE, JOBCFLAG = 0)	1295	1645	2940
-1	DON'T KNOW	3	5	8
1	YES	1665	1797	3462
2	NO	396	431	827

Note: This question was given to a 75% subsample of those respondents who had a valid current or last job.

This is a Jencks Item.

### **gg042jjf: Could you decide what time to come to work and when to leave, either officially or unofficially?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone

Source variables: b13115

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-5	PARTIAL INTERVIEW	9	15	24
-3	REFUSED	2	1	3
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS SELF EMPLOYED, R WAS NOT PART OF 75% SAMPLE, JOBCFLAG = 0)	1295	1645	2940
-1	DON'T KNOW	3	4	7
1	YES	1173	886	2059
2	NO	888	1344	2232



**gg044jjc: All things considered, how satisfied were you with your job as a whole, were you very satisfied?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: b13125

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-5	PARTIAL INTERVIEW	9	15	24
-4	NOT ASCERTAINED	3	0	3
-3	REFUSED	3	4	7
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT PART OF 75% SAMPLE, JOBCFLAG = 0)	820	1310	2130
-1	DON'T KNOW	2	4	6
1	VERY SATISFIED	1565	1505	3070
2	FAIRLY SATISFIED	778	836	1614
3	SOMEWHAT DISSATISFIED	140	170	310
4	VERY DISSATISFIED	50	51	101

**gg201jj: How often did you find your work stressful?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: b13127

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-5	PARTIAL INTERVIEW	9	15	24
-4	NOT ASCERTAINED	3	0	3
-3	REFUSED	4	2	6
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT PART OF 75% SAMPLE, JOBCFLAG = 0)	820	1310	2130
-1	DON'T KNOW	1	0	1
1	ALWAYS	171	157	328
2	OFTEN	574	582	1156
3	SOMETIMES	1144	1137	2281
4	HARDLY EVER	537	583	1120
5	NEVER	107	109	216

**gg202jj: How often in a typical month did you feel used up at the end of the day?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: b13128

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-5	PARTIAL INTERVIEW	9	15	24
-4	NOT ASCERTAINED	3	0	3
-3	REFUSED	5	7	12
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT PART OF 75% SAMPLE, JOBCFLAG = 0)	820	1310	2130
-1	DON'T KNOW	8	15	23
1	VERY OFTEN	200	297	497
2	OFTEN	432	456	888
3	SOMETIMES	989	1010	1999
4	RARELY	648	598	1246
5	NEVER	256	187	443

**gg203jj: Did you use a computer for your most recent job?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: b139a

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-5	PARTIAL INTERVIEW	9	15	24
-4	NOT ASCERTAINED	3	0	3
-3	REFUSED	2	2	4
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT PART OF 75% SAMPLE, JOBCFLAG = 0)	820	1310	2130
1	YES	1558	1593	3151
2	NO	978	975	1953

**gg204jj: For your most recent job, how many hours in a typical week would you estimate that you used a computer?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: b139b

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-5	PARTIAL INTERVIEW	1	0	1
-4	NOT ASCERTAINED	1	0	1
-3	REFUSED	1	0	1
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT PART OF 75% SAMPLE, JOBCFLAG = 0, R DID NOT USE COMPUTERS, GG203JJ = 2)	1812	2302	4114
-1	DON'T KNOW	18	24	42
0	NO TIME SPENT	13	11	24
0.5	LESS THAN 1 HR (VOLUNTEERED)	7	6	13
1 - 5		395	344	739
6 - 10		350	269	619
11 - 20		415	392	807
21 - 35		240	414	654
36 - 80		117	133	250

**gg205jj: When you used a computer for your most recent job, did you connect to the internet or use email?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: b139c

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-5	PARTIAL INTERVIEW	1	0	1
-4	NOT ASCERTAINED	1	0	1
-3	REFUSED	1	0	1
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT PART OF 75% SAMPLE, JOBCFLAG = 0, R DID NOT USE COMPUTERS, GG203JJ = 2)	1812	2302	4114
-1	DON'T KNOW	2	5	7
1	YES	979	902	1881
2	NO	574	686	1260

**gg046jjc: How frequently did your job require lots of physical effort?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: b13140

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-5	PARTIAL INTERVIEW	10	15	25
-4	NOT ASCERTAINED	3	0	3
-3	REFUSED	3	2	5
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT PART OF 75% SAMPLE, JOBCFLAG = 0)	820	1310	2130
-1	DON'T KNOW	4	2	6
1	ALWAYS	355	420	775
2	FREQUENTLY	391	402	793
3	SOMETIMES	634	534	1168
4	RARELY	760	710	1470
5	NEVER	390	500	890

**gg047jjc: How frequently did your job require intense concentration or attention?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: b13145

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-5	PARTIAL INTERVIEW	11	16	27
-4	NOT ASCERTAINED	3	0	3
-3	REFUSED	3	2	5
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT PART OF 75% SAMPLE, JOBCFLAG = 0)	820	1310	2130
-1	DON'T KNOW	2	0	2
1	ALWAYS	867	1094	1961
2	FREQUENTLY	1189	1014	2203
3	SOMETIMES	393	351	744
4	RARELY	65	82	147
5	NEVER	17	26	43

**gg048jjc: How frequently did you have to work under the pressure of time?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: b13150



Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-5	PARTIAL INTERVIEW	11	16	27
-4	NOT ASCERTAINED	3	0	3
-3	REFUSED	3	2	5
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT PART OF 75% SAMPLE, JOBCFLAG = 0)	820	1310	2130
-1	DON'T KNOW	4	2	6
1	ALWAYS	568	645	1213
2	FREQUENTLY	910	835	1745
3	SOMETIMES	708	680	1388
4	RARELY	233	259	492
5	NEVER	110	146	256

### **gg053jjc: How dirty did you get on the job?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: b13175

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-5	PARTIAL INTERVIEW	11	16	27
-4	NOT ASCERTAINED	3	0	3
-3	REFUSED	4	2	6
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT PART OF 75% SAMPLE, JOBCFLAG = 0)	820	1310	2130
-1	DON'T KNOW	5	3	8
1	VERY DIRTY	113	44	157
2	FAIRLY DIRTY	415	189	604
3	A LITTLE DIRTY	784	770	1554
4	NOT AT ALL DIRTY	1215	1561	2776

**gg054jjc: Were you exposed to dangerous conditions in your work?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone

Source variables: b13180

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-5	PARTIAL INTERVIEW	11	16	27
-4	NOT ASCERTAINED	3	0	3
-3	REFUSED	3	2	5
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT PART OF 75% SAMPLE, JOBCFLAG = 0)	820	1310	2130
-1	DON'T KNOW	5	1	6
1	YES	1198	582	1780
2	NO	1330	1984	3314

Note: For example, they may work with dangerous chemicals, equipment or machinery, or they may be exposed to dangerous fumes, gases or fires.

### **gg055jld: What was the first, if any, dangerous or hazardous condition you were exposed to at work?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: b13181, b13180, gg054jjc

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-4	NOT ASCERTAINED	1	0	1
-3	REFUSED	4	0	4
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT PART OF 75% SAMPLE, JOBCFLAG = 0, R NOT EXPOSED TO HAZARDOUS CONDITIONS, GG054JJC = 2)	2172	3313	5485
-1	DON'T KNOW	3	0	3

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1	BACTERIAL, VIRAL, FUNGAL, AND OTHER DISEASE AGENTS INCLUDING TAINTED BLOOD; MEDICAL EQUIPMENT USED IN HANDLING DISEASE AGENTS; PATHOGENIC ORGANISMS	16	62	78
3	EXTENSIVE DRIVING	11	1	12
4	FREQUENT TRAVEL BY AIR	5	1	6
5	HIGH CRIME AREAS OR RISK OF ASSAULT	15	11	26
6	HOSTILE CLIENTS (e.g. PSYCHIATRIC PATIENTS)	7	9	16
7	LARGE ANIMALS (COWS, HORSES); ANIMAL BITES	8	7	15
8	USING HEAVY MACHINERY (TRACTORS, ETC...) OR DANGEROUS EQUIPMENT; TRANSPORTATION VEHICLES (TRUCKS, TRAINS, AIRPLANES)	329	86	415
9	LIFTING HEAVY EQUIPMENT, MATERIALS OR PEOPLE	2	2	4
10	BURNS FROM HIGH PRESSURE STEAM, HOT GREASE OR OIL, MOLTEN METALS, COOKING STEAM (AUTOCLAVES, STEAMERS), FIRES	50	36	86
11	ELECTRICAL EQUIPMENT; HIGH VOLTAGE	31	4	35
12	FALLING OR WORKING AT HEIGHTS	15	3	18
13	EXPLOSIVES	10	1	11
14	HAZARDOUS CHEMICALS INCLUDING FLAMMABLE LIQUIDS AND GASES, HAZARDS TO RESPIRATORY FUNCTION SUCH AS DUST, CIGARETTE SMOKE, LACK OF VENTILATION	541	294	835
15	MUTAGENIC/CARCINOGENIC MATERIALS (i.e. ASBESTOS)	48	18	66
16	RADIATION (X-RAY AND GAMMA EMITTERS); RADIOISOTOPES (ALL)	9	11	20
18	TOXINS (PESTICIDES, BOTULISM TOXIN, ETC.)	34	12	46
19	NOISE	15	1	16
24	DANGEROUS WEATHER OR ADVERSE ENVIRONMENT (OUTDOOR)	7	0	7

26	WORKING WITH EXTREMELY HIGH OR LOW TEMPERATURES (INDOOR); OTHER ADVERSE WORKING CONDITIONS (i.e. POOR LIGHTING, LOOSE WIRES, DIRTY ENVIRONMENT)	27	19	46
32	CUTLERY (CLEAVERS,KNIVES,NON-POWER SAWS,HAND TOOLS)	7	4	11
33	CAVE-INS	3	0	3

Note: Variables GG055JJD, GG155JJD, GG255JJD, GG355JJD, and GG455JJD are all coded from a single open ended response. They are coded in the order in which they were given (i.e. GG055JJD was the first condition given, GG155JJD the second, etc...) All of these conditions refer to the SAME selected current/last job asked about throughout the job characteristics module. They do NOT refer to different employment spells.

### **gg155jjd: What was the second, if any, dangerous or hazardous condition you were exposed to at work?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: b13181, b13180, gg054jjc

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT PART OF 75% SAMPLE, JOBCFLAG = 0, R NOT EXPOSED TO HAZARDOUS CONDITIONS, GG054JJC = 2, R EXPOSED TO ONE OR FEWER CONDITIONS)	2776	3679	6455
1	BACTERIAL, VIRAL, FUNGAL, AND OTHER DISEASE AGENTS INCLUDING TAINTED BLOOD; MEDICAL EQUIPMENT USED IN HANDLING DISEASE AGENTS; PATHOGENIC ORGANISMS	9	20	29
3	EXTENSIVE DRIVING	13	1	14
4	FREQUENT TRAVEL BY AIR	1	0	1
5	HIGH CRIME AREAS OR RISK OF ASSAULT	6	3	9
6	HOSTILE CLIENTS (e.g. PSYCHIATRIC PATIENTS)	1	2	3
7	LARGE ANIMALS (COWS, HORSES); ANIMAL BITES	12	4	16

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8	USING HEAVY MACHINERY (TRACTORS, ETC...) OR DANGEROUS EQUIPMENT; TRANSPORTATION VEHICLES (TRUCKS, TRAINS, AIRPLANES)	160	51	211
9	LIFTING HEAVY EQUIPMENT, MATERIALS OR PEOPLE	3	2	5
10	BURNS FROM HIGH PRESSURE STEAM, HOT GREASE OR OIL, MOLTEN METALS, COOKING STEAM (AUTOCLAVES, STEAMERS), FIRES	67	34	101
11	ELECTRICAL EQUIPMENT; HIGH VOLTAGE	21	2	23
12	FALLING OR WORKING AT HEIGHTS	30	5	35
13	EXPLOSIVES	6	2	8
14	HAZARDOUS CHEMICALS INCLUDING FLAMMABLE LIQUIDS AND GASES, HAZARDS TO RESPIRATORY FUNCTION SUCH AS DUST, CIGARETTE SMOKE, LACK OF VENTILATION	178	65	243
15	MUTAGENIC/CARCINOGENIC MATERIALS (i.e. ASBESTOS)	18	4	22
16	RADIATION (X-RAY AND GAMMA EMITTERS); RADIOISOTOPES (ALL)	5	4	9
18	TOXINS (PESTICIDES, BOTULISM TOXIN, ETC.)	14	3	17
19	NOISE	15	1	16
24	DANGEROUS WEATHER OR ADVERSE ENVIRONMENT (OUTDOOR)	12	0	12
26	WORKING WITH EXTREMELY HIGH OR LOW TEMPERATURES (INDOOR); OTHER ADVERSE WORKING CONDITIONS (i.e. POOR LIGHTING, LOOSE WIRES, DIRTY ENVIRONMENT)	13	9	22
32	CUTLERY (CLEAVERS,KNIVES,NON-POWER SAWS,HAND TOOLS)	4	4	8
33	CAVE-INS	6	0	6

Note: Variables GG055JJD, GG155JJD, GG255JJD, GG355JJD, and GG455JJD are all coded from a single open ended response. They are coded in the order in which they were given (i.e. GG055JJD was the first condition given, GG155JJD the second, etc...) All of these conditions refer to the SAME selected current/last job asked about throughout the job characteristics module. They do NOT refer to different employment spells.

**gg255jjd: What was the third, if any, dangerous or hazardous condition you were exposed to at work?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone

Source variables: b13181, b13180, gg054jjc

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT PART OF 75% SAMPLE, JOBCFLAG = 0, R NOT EXPOSED TO HAZARDOUS CONDITIONS, GG054JJC = 2, R EXPOSED TO TWO OR FEWER CONDITIONS)	3153	3851	7004
1	BACTERIAL, VIRAL, FUNGAL, AND OTHER DISEASE AGENTS INCLUDING TAINTED BLOOD; MEDICAL EQUIPMENT USED IN HANDLING DISEASE AGENTS; PATHOGENIC ORGANISMS	4	5	9
3	EXTENSIVE DRIVING	6	0	6
6	HOSTILE CLIENTS (e.g. PSYCHIATRIC PATIENTS)	1	2	3
7	LARGE ANIMALS (COWS, HORSES); ANIMAL BITES	7	2	9
8	USING HEAVY MACHINERY (TRACTORS, ETC...) OR DANGEROUS EQUIPMENT; TRANSPORTATION VEHICLES (TRUCKS, TRAINS, AIRPLANES)	43	9	52
9	LIFTING HEAVY EQUIPMENT, MATERIALS OR PEOPLE	1	1	2
10	BURNS FROM HIGH PRESSURE STEAM, HOT GREASE OR OIL, MOLTEN METALS, COOKING STEAM (AUTOCLAVES, STEAMERS), FIRES	34	5	39
11	ELECTRICAL EQUIPMENT; HIGH VOLTAGE	7	0	7
12	FALLING OR WORKING AT HEIGHTS	8	0	8
13	EXPLOSIVES	4	0	4
14	HAZARDOUS CHEMICALS INCLUDING FLAMMABLE LIQUIDS AND GASES, HAZARDS TO RESPIRATORY FUNCTION SUCH AS DUST, CIGARETTE SMOKE, LACK OF VENTILATION	60	13	73

15	MUTAGENIC/CARCINOGENIC MATERIALS (i.e. ASBESTOS)	7	0	7
16	RADIATION (X-RAY AND GAMMA EMITTERS); RADIOISOTOPES (ALL)	2	0	2
18	TOXINS (PESTICIDES, BOTULISM TOXIN, ETC.)	6	3	9
19	NOISE	8	0	8
24	DANGEROUS WEATHER OR ADVERSE ENVIRONMENT (OUTDOOR)	9	1	10
26	WORKING WITH EXTREMELY HIGH OR LOW TEMPERATURES (INDOOR); OTHER ADVERSE WORKING CONDITIONS (i.e. POOR LIGHTING, LOOSE WIRES, DIRTY ENVIRONMENT)	3	1	4
28	EYE STRAIN	1	0	1
32	CUTLERY (CLEAVERS,KNIVES,NON-POWER SAWS,HAND TOOLS)	4	2	6
33	CAVE-INS	2	0	2

Note: Variables GG055JJD, GG155JJD, GG255JJD, GG355JJD, and GG455JJD are all coded from a single open ended response. They are coded in the order in which they were given (i.e. GG055JJD was the first condition given, GG155JJD the second, etc...) All of these conditions refer to the SAME selected current/last job asked about throughout the job characteristics module. They do NOT refer to different employment spells.

### **gg355jjd: What was the fourth, if any, dangerous or hazardous condition you were exposed to at work?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone

Source variables: b13181, b13180, gg054jjc

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT PART OF 75% SAMPLE, JOBFLAG = 0, R NOT EXPOSED TO HAZARDOUS CONDITIONS, GG054JJC = 2, R EXPOSED TO THREE OR FEWER CONDITIONS)	3307	3879	7186



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3	EXTENSIVE DRIVING	2	0	2
7	LARGE ANIMALS (COWS, HORSES); ANIMAL BITES	2	0	2
8	USING HEAVY MACHINERY (TRACTORS, ETC...) OR DANGEROUS EQUIPMENT; TRANSPORTATION VEHICLES (TRUCKS, TRAINS, AIRPLANES)	12	5	17
9	LIFTING HEAVY EQUIPMENT, MATERIALS OR PEOPLE	2	0	2
10	BURNS FROM HIGH PRESSURE STEAM, HOT GREASE OR OIL, MOLTEN METALS, COOKING STEAM (AUTOCLAVES, STEAMERS), FIRES	5	2	7
11	ELECTRICAL EQUIPMENT; HIGH VOLTAGE	5	0	5
12	FALLING OR WORKING AT HEIGHTS	2	0	2
14	HAZARDOUS CHEMICALS INCLUDING FLAMMABLE LIQUIDS AND GASES, HAZARDS TO RESPIRATORY FUNCTION SUCH AS DUST, CIGARETTE SMOKE, LACK OF VENTILATION	9	4	13
15	MUTAGENIC/CARCINOGENIC MATERIALS (i.e. ASBESTOS)	1	1	2
16	RADIATION (X-RAY AND GAMMA EMITTERS); RADIOISOTOPES (ALL)	0	1	1
19	NOISE	17	2	19
24	DANGEROUS WEATHER OR ADVERSE ENVIRONMENT (OUTDOOR)	2	0	2
26	WORKING WITH EXTREMELY HIGH OR LOW TEMPERATURES (INDOOR); OTHER ADVERSE WORKING CONDITIONS (i.e. POOR LIGHTING, LOOSE WIRES, DIRTY ENVIRONMENT)	2	0	2
32	CUTLERY (CLEAVERS,KNIVES,NON-POWER SAWS,HAND TOOLS)	0	1	1
33	CAVE-INS	2	0	2

Note: Variables GG055JJD, GG155JJD, GG255JJD, GG355JJD, and GG455JJD are all coded from a single open ended response. They are coded in the order in which they were given (i.e. GG055JJD was the first condition given, GG155JJD the second, etc...) All of these conditions refer to the SAME selected current/last job asked about throughout the job characteristics module. They do NOT refer to different employment spells.

## gg455jdd: What was the fifth, if any, dangerous or hazardous condition you were exposed to at work?

Data source: Graduate Respondent    Collected in: 2004    Mode: phone

Source variables: b13181, b13180, gg054jjc

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT PART OF 75% SAMPLE, JOBFLAG = 0, R NOT EXPOSED TO HAZARDOUS CONDITIONS, GG054JJC = 2, R EXPOSED TO FOUR OR FEWER CONDITIONS)	3358	3892	7250
3	EXTENSIVE DRIVING	1	0	1
4	FREQUENT TRAVEL BY AIR	1	0	1
8	USING HEAVY MACHINERY (TRACTORS, ETC...) OR DANGEROUS EQUIPMENT; TRANSPORTATION VEHICLES (TRUCKS, TRAINS, AIRPLANES)	1	2	3
10	BURNS FROM HIGH PRESSURE STEAM, HOT GREASE OR OIL, MOLTEN METALS, COOKING STEAM (AUTOCLAVES, STEAMERS), FIRES	1	0	1
11	ELECTRICAL EQUIPMENT; HIGH VOLTAGE	1	0	1
13	EXPLOSIVES	1	0	1
14	HAZARDOUS CHEMICALS INCLUDING FLAMMABLE LIQUIDS AND GASES, HAZARDS TO RESPIRATORY FUNCTION SUCH AS DUST, CIGARETTE SMOKE, LACK OF VENTILATION	3	1	4
15	MUTAGENIC/CARCINOGENIC MATERIALS (i.e. ASBESTOS)	2	0	2
19	NOISE	1	0	1

Note: Variables GG055JJD, GG155JJD, GG255JJD, GG355JJD, and GG455JJD are all coded from a single open ended response. They are coded in the order in which they were given (i.e. GG055JJD was the first condition given, GG155JJD the second, etc...) All of these conditions refer to the SAME selected current/last job asked about throughout the job characteristics module. They do NOT refer to different employment spells.

**gg056jje: What was the degree of seriousness of the first hazardous condition you were exposed to at work?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: gg055jjd

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-4	NOT ASCERTAINED	1	0	1
-3	REFUSED	4	0	4
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT PART OF 75% SAMPLE, JOBFLAG = 0, R NOT EXPOSED TO HAZARDOUS CONDITIONS, GG054JJC = 2)	2172	3313	5485
-1	DON'T KNOW	3	0	3
1	NOT SERIOUS OR EXTREME DANGER	12	5	17
2	SERIOUS DANGER	463	195	658
3	EXTREME DANGER	715	382	1097

**gg156jje: What was the degree of seriousness of the second hazardous condition you were exposed to at work?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: gg155jjd

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT PART OF 75% SAMPLE, JOBCFLAG = 0, R NOT EXPOSED TO HAZARDOUS CONDITIONS, GG054JJC = 2, R EXPOSED TO ONE OR FEWER CONDITIONS)	2776	3679	6455
1	NOT SERIOUS OR EXTREME DANGER	5	4	9
2	SERIOUS DANGER	259	91	350
3	EXTREME DANGER	330	121	451

**gg256jje: What was the degree of seriousness of the third hazardous condition you were exposed to at work?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: gg255jjd

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT PART OF 75% SAMPLE, JOBCFLAG = 0, R NOT EXPOSED TO HAZARDOUS CONDITIONS, GG054JJC = 2, R EXPOSED TO TWO OR FEWER CONDITIONS)	3153	3851	7004
1	NOT SERIOUS OR EXTREME DANGER	4	2	6
2	SERIOUS DANGER	85	19	104
3	EXTREME DANGER	128	23	151

**gg356jje: What was the degree of seriousness of the fourth hazardous condition you were exposed to at work?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: gg355jje

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT PART OF 75% SAMPLE, JOBFLAG = 0, R NOT EXPOSED TO HAZARDOUS CONDITIONS, GG054JJC = 2, R EXPOSED TO THREE OR FEWER CONDITIONS)	3307	3879	7186
1	NOT SERIOUS OR EXTREME DANGER	0	1	1
2	SERIOUS DANGER	44	7	51
3	EXTREME DANGER	19	8	27

**gg456jje: What was the degree of seriousness of the fifth hazardous condition you were exposed to at work?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: gg455jje

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT PART OF 75% SAMPLE, JOBCFLAG = 0, R NOT EXPOSED TO HAZARDOUS CONDITIONS, GG054JJC = 2, R EXPOSED TO FOUR OR FEWER CONDITIONS)	3358	3892	7250
1	NOT SERIOUS OR EXTREME DANGER	1	0	1
2	SERIOUS DANGER	4	2	6
3	EXTREME DANGER	7	1	8

**gg057jjd: How frequently were you exposed to hazardous conditions at your work?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: b13182, b13181, b13180, gg055jjc, gg054jjc

Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-4	NOT ASCERTAINED	2	2	4
-3	REFUSED	1	0	1
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R WAS NOT PART OF 75% SAMPLE, JOBCFLAG = 0, R NOT EXPOSED TO HAZARDOUS CONDITIONS, GG054JJC = 2)	2172	3313	5485
-1	DON'T KNOW	3	1	4
1	ALWAYS	264	159	423
2	FREQUENTLY	303	138	441
3	SOMETIMES	407	163	570
4	RARELY	217	117	334
5	NEVER	1	2	3

**gg058jjc: On a scale from zero to ten, what chance do you think there is that you will lose your job completely in the next two years? Zero means that there is absolutely no chance of job loss, Ten means that the you will certainly lose your job in the next two years?**

Data source: Graduate Respondent    Collected in: 2004    Mode: phone  
Source variables: b13198

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Value	Label	Frequencies		
		Male	Female	Total
.	System missing - NR	1621	1431	3052
-5	PARTIAL INTERVIEW	11	16	27
-4	NOT ASCERTAINED	3	0	3
-3	REFUSED	1	2	3
-2	INAPPROPRIATE INAPPROPRIATE (R HAS NO VALID JOB SPELL 1993-2004, R IS NOT CURRENTLY WORKING)	2494	2933	5427
-1	DON'T KNOW	4	12	16
0		484	530	1014
1		110	82	192
2		75	93	168
3		49	44	93
4		11	27	38
5		60	81	141
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7		13	15	28
8		17	28	45
9		6	7	13
10		25	16	41



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gg053jjc: How dirty did you get on the job? . . . . .	25
gg054jjc: Were you exposed to dangerous conditions in your work? . . . . .	26
gg055jjd: What was the first, if any, dangerous or hazardous condition you were exposed to at work? . . . . .	27
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