Sri Lanka

Statistics Division - Department of Labour

Survey of Establishments on Employment, Earnings & Hours of Work - 1974

Study Documentation

July 7, 2010

Metadata Production

Metadata Producer(s)	Department of Labour (DOL) , Ministry of Labour Relations and Manpower , Data Collection
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Table of Contents

Sri Lanka (1974)
Survey of Establishments on Employment, Earnings & Hours of Work - 1974 (SSE 1974)

Overview

Type	Enterprise Survey [en/oth]
Identification	LKA-DOL-SSE-1974-v1.0
Version	Production Date: 2008-10-10 v1.0: Full edited dataset, original version for internal use of the Department of Labour.
Series	This half-yearly sample survey was initiated in September, 1972 by the Department of Labour in pursuance of a UNDP/ILO project for the development of Labour Statistics. Since then the survey has been regularly conducted for the collection of data on earnings, hours of work and related matters for March and September of every year from a sample of establishments with 5 or more paid employees. The Sample Survey of Establishments on Employment, Earnings & Hours of Work - March/September, 1974 is the third in the series.

Abstract

This half yearly sample survey was initiated in September, 1972 by the Department of Labour in pursuance of a UNDP/ILO project for the Development of Labour Statistics. Since then the survey has been regularly conducted for the collection of data on earnings, hours of work and related matters for March and Septemberof every year from a sample of establishment s with 5 or more paid employees.

The survey covers a sample of larger establishments with 5 or more paid employees engaged in productiove, distributive, construction, transport, storage and other business activities like finance, insurance business services, etc; which come under the broad definition of "Industries". It covers both private and public sectors. The public sector coverage is limited to Boards, Corporations and Co-operatives and Government Departments like the Department of Buildings, Marketing, the Government Factory and the Railway Workshop, which are engaged in the types of activities mentioned above. The bulk of the public services, ie, Government Departments, Offices, Schools, Hospitals etc; are not considered in the survey as they do not come under the definition of "Industries".

Kind of Data	Sample survey data [ssd]
Unit of Analysis	The survey covers establishments with 5 or more paid employees.

Scope & Coverage   - 2 -

Scope
The scope of SSE 1974 includes the following key sections:-

Section A:

Serial no
Special Industry Code
District
Ownership
Whether Registered under Factory Ordinance
Whether covered under Wages Ordinance Board
Remuneration Tribunal
Weekly holidays
Bank & mercantile holidays
No of other closed days
Total no. of days worked - Half days & Full days

Section B:

Occupational Code
Category Code
No. of Male employees
No. of female employees
Total no of employees

Section C
Administrative & Managerial Workers
  - No. of employees
  - Man days
  - Man hours normal
  - Man hours overtime
  - Basic salaries and wages
  - Special allowances
  - Overtime
  - Cash payments

  Professional & Technical
  - No. of employees
  - Man days
  - Man hours normal
  - Man hours overtime
  - Basic salaries and wages
  - Special allowances
  - Overtime
  - Cash payments

Topics	LABOUR AND EMPLOYMENT [3]

Geographic Coverage
National coverage.

Universe
Industries with five or more paid employees.

Producers & Sponsors	
Primary Investigator(s)	Statistics Division - Department of Labour, Ministry of Labour Relations and Manpower
Funding Agency/ies	Goverment of Sri Lanka (GOSL)

Sampling
Sampling Procedure
A probability sample of about 1500 establishments is selected every year for the survey from 12000 establishments which furnish returns under the Annual Employment Survey. The sample design is based on the principle of stratified cut-off random sampling.
First universe is divided into 22 industry-strata and each industry-stratum is sub divided into several size-strata. In an industry stratum all establishments above a particular size (defined as the cut-off point) are included in the sample and suitable fractions are sampled from lower size strata, such that the total sample will be optimum in size, ie. roughly about the smallest needed to give estimates with a pre-determined degree of precision which was fixed at 5% error at 95% confidence interval for total unemployment.
The details of the sample surveyed in 1974 are given in the following Table 1 of the of the statistical Appendix of the attached Report in the External Resources Section

Data Collection	
Data Collection Dates	start 1974-03-01 end 1974-09-30
Data Collection Mode	Face-to-face [f2f]
Data Collection Notes	
The survey had to face many practical difficulties mainly inadequate of staff and equipment. The field work took long time to complete, field supervision and spot checks on the quality of primary data were limited and editing lagged behind field work.	

Accessibility	
Access Authority	Commsioner General of Labour (Department of Labour) , www.labour.lk , labourst@sltnet.lk
Contact(s)	Deputy Director (Labour Statistics Division) , www.labour.lk , labourst@sltnet.lk
Confidentiality	
The degree of confidentiality of this microdata set is determined by the Access Authority. Please refer to the Access Authority for further details.	
Access Conditions	
Please contact the Access Authority for Access Terms and Conditions.	
Citation Requirements	

"Department of Labour, Sample Survey of Establishments on Employment, Earnings & Hours of Work - March and September 1974 , Version 1.0 of the public use dataset (October 2008)

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Files Description

- 5 -

Dataset contains 1 file(s)

sse74	
# Cases	1544
# Variable(s)	254
File Content The file contains the data related to the Sample Survey of Establishments on Employment, Earnings & Hours of Work - Survey Questionnaire.	
Producer Department of Labour	

Variables List

Dataset contains 254 variable(s)

File sse74							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	REC$TYPE	-	discrete	character-2	1544	0	-
2	SERIAL_NO_Q_1	Serial No.	discrete	numeric-4.0	1544	0	-
3	SPECIAL_INDUSTRY_2	Special Industry Code	discrete	numeric-3.0	1544	0	-
4	DISTRICTQ_3	District	discrete	numeric-2.0	1544	0	-
5	PROPRIETORSHIP_4	Proprietorship	discrete	numeric-1.0	1544	0	-
6	INDUSTRY_CODE_5	Industry Code	discrete	numeric-5.0	1544	0	-
7	REGISTERED_UNDER_FACTORY_ORDINAN	Registered Under Factory Ordinance	discrete	numeric-1.0	1544	0	-
8	COVERED_UNDER_WAGE_ORDINANCE_BO	Covered Under Wages ordinance boards	discrete	numeric-1.0	1544	0	-
9	REMUNERATION_TRIBUNAL_QT_8	Remuneration Tribunal	discrete	numeric-1.0	1544	0	-
10	WEEKLY_HOLIDAYSQ_9	Weekly Holidays	discrete	numeric-2.0	1544	0	-
11	BANK___MERCANTILESQ_10	Bank & Mercantile Holidays	discrete	numeric-2.0	1544	0	-
12	NUMBER_OF_OTHER_CLOSED_DAYSQ_11	Number of other closed days	discrete	numeric-2.0	1544	0	-
13	DAYS_WORKED_Q_12	Days Worked (a) Half	discrete	numeric-2.0	1544	0	-
14	DAYS_WORKED_Q_13	Days Worked (b) Full	discrete	numeric-2.0	1544	0	-
15	SHIFTSQ_14	Shifts	discrete	numeric-1.0	1544	0	-
16	SCHEDULE___B_OCCUPATIONQ	Schedule 'B' Given Occupation	discrete	numeric-3.0	1539	5	-
17	OCCMQ_16	1 OccM	discrete	numeric-4.0	1492	52	-
18	OCCFQ_17	1OccF	discrete	numeric-4.0	114	1430	-
19	OCCUPATIONQ_18	Occupation	discrete	numeric-3.0	1506	38	-
20	OCCMQ_19	2OccM	discrete	numeric-4.0	1427	117	-
21	OCCFQ_20	2OccF	discrete	numeric-4.0	211	1333	-
22	OCCUPATIONQ_21	Occupation	discrete	numeric-3.0	1419	125	-
23	OCCMQ_22	3OccM	discrete	numeric-4.0	1319	225	-
24	OCCFQ_23	OccF	discrete	numeric-4.0	294	1250	-
25	OCCUPATIONQ_24	Occupation	discrete	numeric-3.0	1298	246	-
26	OCCMQ_25	4OccM	discrete	numeric-4.0	1181	363	-
27	OCCFQ_26	4OccF	discrete	numeric-4.0	311	1233	-
28	OCCUPATIONQ_27	Occupation	discrete	numeric-3.0	1186	358	-
29	OCCMQ_28	5 OccM	discrete	numeric-4.0	1092	452	-
30	OCCFQ_29	5 OccF	discrete	numeric-4.0	314	1230	-
31	OCCUPATIONQ_30	Occupation	discrete	numeric-3.0	1076	468	-

File sse74 (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
32	OCCMQ_31	6OccM	discrete	numeric-4.0	998	546	-
33	OCCFQ_32	6OccF	discrete	numeric-4.0	251	1293	-
34	OCCUPATIONQ_33	Occupation	discrete	numeric-3.0	991	553	-
35	OCCMQ_34	7 OccM	discrete	numeric-4.0	930	614	-
36	OCCFQ_35	7 OccF	discrete	numeric-4.0	213	1331	-
37	OCCUPATIONQ_36	Occupation	discrete	numeric-3.0	925	619	-
38	OCCMQ_37	8OccM	discrete	numeric-4.0	872	672	-
39	OCCFQ_38	8 OccF	discrete	numeric-4.0	176	1368	-
40	OCCUPATIONQ_39	Occupation	discrete	numeric-3.0	857	687	-
41	OCCMQ_40	9OccM	discrete	numeric-4.0	813	731	-
42	OCCFQ_41	9OccF	discrete	numeric-4.0	184	1360	-
43	OCCUPATIONQ_42	Occupation	discrete	numeric-3.0	797	747	-
44	OCCMQ_43	10 OccM	discrete	numeric-4.0	757	787	-
45	OCCFQ_44	10 OccF	discrete	numeric-4.0	159	1385	-
46	OCCUPATIONQ_45	Occupation	discrete	numeric-3.0	740	804	-
47	OCCMQ_46	11OccM	discrete	numeric-4.0	712	832	-
48	OCCFQ_47	11OccF	discrete	numeric-4.0	134	1410	-
49	OCCUPATIONQ_48	Occupation	discrete	numeric-3.0	689	855	-
50	OCCMQ_49	12OccM	discrete	numeric-4.0	661	883	-
51	OCCFQ_50	12OccF	discrete	numeric-4.0	121	1423	-
52	OCCUPATIONQ_51	Occupation	discrete	numeric-3.0	638	906	-
53	OCCMQ_52	13OccM	discrete	numeric-4.0	619	925	-
54	OCCFQ_53	13OccF	discrete	numeric-4.0	101	1443	-
55	OCCUPATIONQ_54	Occupation	discrete	numeric-3.0	566	978	-
56	OCCMQ_55	14 OccM	discrete	numeric-4.0	550	994	-
57	OCCFQ_56	14OccF	discrete	numeric-4.0	95	1449	-
58	OCCUPATIONQ_57	Occupation	discrete	numeric-3.0	503	1041	-
59	OCCMQ_58	15OccM	discrete	numeric-4.0	496	1048	-
60	OCCFQ_59	15OccF	discrete	numeric-4.0	63	1481	-
61	OCCUPATIONQ_60	Occupation	discrete	numeric-3.0	441	1103	-
62	OCCMQ_61	16OccM	discrete	numeric-4.0	429	1115	-
63	OCCFQ_62	16OccF	discrete	numeric-4.0	71	1473	-
64	OCCUPATIONQ_63	Occupation	discrete	numeric-3.0	388	1156	-
65	OCCMQ_64	17 OccM	discrete	numeric-4.0	379	1165	-
66	OCCFQ_65	17OccF	discrete	numeric-4.0	65	1479	-
67	OCCUPATIONQ_66	Occupation	discrete	numeric-3.0	325	1219	-
68	OCCMQ_67	18OccM	discrete	numeric-4.0	322	1222	-

	#	Name	Label	Type	Format	Valid	Invalid	Question
File sse74 (cont.)								
	69	OCCFQ_68	18 OccF	discrete	numeric-4.0	45	1499	-
	70	OCCUPATIONQ_69	19Occupation	discrete	numeric-3.0	279	1265	-
	71	OCCMQ_70	19OccM	discrete	numeric-4.0	276	1268	-
	72	OCCFQ_71	19OccF	discrete	numeric-4.0	41	1503	-
	73	OCCUPATIONQ_72	20Occupation	discrete	numeric-3.0	244	1300	-
	74	OCCMQ_73	20OccM	discrete	numeric-4.0	237	1307	-
	75	OCCFQ_74	20 OccF	discrete	numeric-4.0	38	1506	-
	76	OCCUPATIONQ_75	21Occupation	discrete	numeric-3.0	203	1341	-
	77	OCCMQ_76	21 OccM	discrete	numeric-4.0	201	1343	-
	78	OCCFQ_77	21OccF	discrete	numeric-4.0	22	1522	-
	79	OCCUPATIONQ_78	22Occupation	discrete	numeric-3.0	172	1372	-
	80	OCCMQ_79	22OccM	discrete	numeric-4.0	174	1370	-
	81	OCCFQ_80	22OccF	discrete	numeric-4.0	20	1524	-
	82	OCCUPATIONQ_81	23Occupation	discrete	numeric-3.0	157	1387	-
	83	OCCMQ_82	23OccM	discrete	numeric-4.0	155	1389	-
	84	OCCFQ_83	23OccF	discrete	numeric-4.0	21	1523	-
	85	OCCUPATIONQ_84	24Occupation	discrete	numeric-3.0	141	1403	-
	86	OCCMQ_85	24OccM	discrete	numeric-4.0	138	1406	-
	87	OCCFQ_86	24OccF	discrete	numeric-4.0	15	1529	-
	88	OCCUPATIONQ_87	25Occupation	discrete	numeric-3.0	119	1425	-
	89	OCCMQ_88	25OccM	discrete	numeric-4.0	121	1423	-
	90	OCCFQ_89	25OccF	discrete	numeric-4.0	12	1532	-
	91	OCCUPATIONQ_90	26Occupation	discrete	numeric-3.0	104	1440	-
	92	OCCMQ_91	26OccM	discrete	numeric-4.0	106	1438	-
	93	OCCFQ_92	26OccF	discrete	numeric-4.0	6	1538	-
	94	OCCUPATIONQ_93	27Occupation	discrete	numeric-3.0	81	1463	-
	95	OCCMQ_94	27OccM	discrete	numeric-4.0	82	1462	-
	96	OCCFQ_95	27 OccF	discrete	numeric-4.0	9	1535	-
	97	OCCUPATIONQ_96	28Occupation	discrete	numeric-3.0	64	1480	-
	98	OCCMQ_97	28OccM	discrete	numeric-4.0	67	1477	-
	99	OCCFQ_98	28OccF	discrete	numeric-4.0	5	1539	-
	100	OCCUPATIONQ_99	29Occupation	discrete	numeric-3.0	43	1501	-
	101	OCCMQ_100	29OccM	discrete	numeric-4.0	45	1499	-
	102	OCCFQ_101	29OccF	discrete	numeric-4.0	6	1538	-
	103	OCCUPATIONQ_102	30Occupation	discrete	numeric-3.0	31	1513	-
	104	OCCMQ_103	30OccM	discrete	numeric-4.0	33	1511	-
	105	OCCFQ_104	30OccF	discrete	numeric-4.0	2	1542	-

File sse74 (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
106	A_MW2NO__OF_EMP	A_MW2 Yes SQ_105 No. of Employees	discrete	numeric-7.0	1193	351	-
107	A_MW3MAN_DAYS	A_MW3 Man days	discrete	numeric-7.0	1192	352	-
108	A_MW4MAN_HOURS	A_MW4 Man hours 107 Normal	discrete	numeric-7.0	1191	353	-
109	A_MW5MAN_HOURS	A_MW5 Man hours 108 Overtime	discrete	numeric-7.0	104	1440	-
110	A_MW6BASIC_SAL	A_MW6 Basic Salaries & 109 Wages	discrete	numeric-7.0	1190	354	-
111	A_MW7SPECIAL_ALLOW	A_MW7 Special SQ_110 Allowances	discrete	numeric-7.0	462	1082	-
112	A_MW8OVERTIME	A_MW8 SQ_111 Overtime	discrete	numeric-7.0	105	1439	-
113	A_MW9CASH_PAY	A_MW9 Cash 112 payments	discrete	numeric-7.0	224	1320	-
114	P_T2NO__OF_EMP	P_T2 Yes SQ_113 No. of Employees	discrete	numeric-7.0	785	759	-
115	P_T3MAN_DAYS	P_T3 Man days	discrete	numeric-7.0	785	759	-
116	P_T4MAN_HOURS	P_T4 Man hours 115 Normal	discrete	numeric-7.0	785	759	-
117	P_T5MAN_HOURS	P_T5 Man hours 116 Overtime	discrete	numeric-7.0	202	1342	-
118	P_T6BASIC_SAL	P_T6 Basic Salaries & 117 Wages	discrete	numeric-7.0	784	760	-
119	P_T7SPECIAL_ALLOW	P_T7 Special SQ_118 Allowances	discrete	numeric-7.0	434	1110	-
120	P_T8OVERTIME	P_T8 SQ_119 Overtime	discrete	numeric-7.0	201	1343	-
121	P_T9CASH_PAY	P_T9 Cash 120 payments	discrete	numeric-7.0	268	1276	-
122	C_RW2NO__OF_EMP	C_RW2 Yes SQ_121 No. of Employees	discrete	numeric-7.0	1180	364	-
123	C_RW3MAN_DAYS	C_RW3 Man days	discrete	numeric-7.0	1180	364	-
124	C_RW4MAN_HOURS	C_RW4 Man hours 123 Normal	discrete	numeric-7.0	1180	364	-
125	C_RW5MAN_HOURS	C_RW5 Man hours 124 Overtime	discrete	numeric-7.0	669	875	-
126	C_RW6BASIC_SAL	C_RW6 Basic Salaries & 125 Wages	discrete	numeric-7.0	1180	364	-
127	C_RW7SPECIAL_ALLOW	C_RW7 Special SQ_126 Allowances	discrete	numeric-7.0	726	818	-
128	C_RW8OVERTIME	C_RW8 SQ_127 Overtime	discrete	numeric-7.0	668	876	-
129	C_RW9CASH_PAY	C_RW9 Cash 128 payments	discrete	numeric-7.0	286	1258	-
130	SW2NO__OF_EMP	SW2 Yes SQ_129 No. of Employees	discrete	numeric-7.0	299	1245	-
131	SW3MAN_DAYS	SW3 Man days	discrete	numeric-7.0	299	1245	-
132	SW4MAN_HOURS	SW4 Man hours 131 Normal	discrete	numeric-7.0	298	1246	-
133	SW5MAN_HOURS	SW5 Man hours 132 Overtime	discrete	numeric-7.0	77	1467	-
134	SW6BASIC_SAL	SW6 Basic Salaries & 133 Wages	discrete	numeric-7.0	298	1246	-

File sse74 (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
135	SW7SPECIAL_ALLOWA	SW7 Special Allowances	discrete	numeric-7.0	160	1384	-
136	SW8OVERTIME	SW8 Overtime	discrete	numeric-7.0	78	1466	-
137	SW9CASH_PAYMENTS	SW9 Cash payments	discrete	numeric-7.0	39	1505	-
138	F_S2NO__OF_EMP	F&S2 No. of Employees	discrete	numeric-7.0	929	615	-
139	F_S3MAN_DAYS	F&S3 Man days	discrete	numeric-7.0	929	615	-
140	F_S4MAN_HOURS	F&S4 Man Hours Normal	discrete	numeric-7.0	929	615	-
141	F_S5MAN_HOURS	F&S5 Man Hours Overtime	discrete	numeric-7.0	457	1087	-
142	F_S6BASIC_SALA	F&S6 Basic Salaries & Wages	discrete	numeric-7.0	927	617	-
143	F_S7SPECIAL_A	F&S7 Special Allowances	discrete	numeric-7.0	588	956	-
144	F_S8OVERTIME	F&S8 Overtime	discrete	numeric-7.0	457	1087	-
145	F_S9CASH_PAY	F&S9 Cash payments	discrete	numeric-7.0	253	1291	-
146	S_SS2NO__OF_	S&SS2 No. of Employees	discrete	numeric-7.0	1299	245	-
147	S_SS3MAN_DAYS	S&SS3 Man days	discrete	numeric-7.0	1298	246	-
148	S_SS4MAN_HOURS	S&SS4 Man Hours Normal	discrete	numeric-7.0	1297	247	-
149	S_SS5MAN_HOURS	S&SS5 Man Hours Overtime	discrete	numeric-7.0	798	746	-
150	S_SS6BASIC_SA	S&SS6 Basic Salaries & Wages	discrete	numeric-7.0	1298	246	-
151	S_SS7SPECIAL_	S&SS7 Special Allowances	discrete	numeric-7.0	735	809	-
152	S_SS8OVERTIME	S&SS8 Overtime	discrete	numeric-7.0	795	749	-
153	S_SS9CASH_PA	S&SS9 Cash payments	discrete	numeric-7.0	309	1235	-
154	US2NO__OF_EM	US2 No. of Employees	discrete	numeric-7.0	1338	206	-
155	US3MAN_DAYS	US3 Man days	discrete	numeric-7.0	1338	206	-
156	US4MAN_HOURS	US4 Man Hours Normal	discrete	numeric-7.0	1336	208	-
157	US5MAN_HOURS	US5 Man Hours Overtime	discrete	numeric-7.0	788	756	-
158	US6BASIC_SALA	US6 Basic Salaries & Wages	discrete	numeric-7.0	1338	206	-
159	US7SPECIAL_A	US7 Special Allowances	discrete	numeric-7.0	649	895	-
160	US8OVERTIME	US8 Overtime	discrete	numeric-7.0	787	757	-
161	US9CASH_PAY	US9 Cash payments	discrete	numeric-7.0	385	1159	-
162	Y_CW2NO__OF_	Y&CW2 No. of Employees	discrete	numeric-7.0	110	1434	-
163	Y_CW3MAN_DAY	Y&CW3 Man days	discrete	numeric-7.0	110	1434	-
164	Y_CW4MAN_HOU	Y&CW4 Man Hours Normal	discrete	numeric-7.0	110	1434	-
165	Y_CW5MAN_HOU	Y&CW5 Man Hours Overtime	discrete	numeric-7.0	8	1536	-

File sse74 (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
166	Y_CW6BASIC_S...	CW6 Basic Salaries & Wages	discrete	numeric-7.0	110	1434	-
167	Y_CW7SPECIAL...	CW7 Special Allowances	discrete	numeric-7.0	30	1514	-
168	Y_CW8OVERTIME...	CW8 Overtime	discrete	numeric-7.0	8	1536	-
169	Y_CW9CASH_PAY...	CW9 Cash payments	discrete	numeric-7.0	9	1535	-
170	SIZE_STARTER...	Size Starter Code	discrete	numeric-1.0	1544	0	-
171	TOTAL_EMPQ_170	Total EMP	discrete	numeric-7.0	1544	0	-
172	BLANK	Blank	discrete	numeric-3.0	0	1544	-
173	A_MPMONTHLY...	MP Monthly rates of salaries	discrete	numeric-5.0	1304	240	-
174	A_MPDAILY_RA...	MP Daily rates of salaries	discrete	numeric-5.0	1304	240	-
175	A_MPANY_OTH...	MP Any other time rate	discrete	numeric-5.0	1304	240	-
176	A_MPPIECE_RA...	MP Piece rate	discrete	numeric-5.0	1304	240	-
177	A_MPANY_OTH...	MP Any other rate of payment	discrete	numeric-5.0	1302	242	-
178	REM_COMMON...	RP CommonlyPaid	discrete	numeric-1.0	1304	240	-
179	RCPHOURS_OF...	CP Hours of work full days	discrete	numeric-3.0	1304	240	-
180	RCPHOURS_OF...	CP Hours of work half days	discrete	numeric-3.0	1304	240	-
181	RCPHOURS_OF...	CP Hours of work normal week	discrete	numeric-4.0	1304	240	-
182	RCPOVERTIME...	CP Overtime normal working days	discrete	numeric-3.0	1304	240	-
183	RCPOVERTIME...	CP Overtime weekly holidays	discrete	numeric-3.0	1304	240	-
184	RCPOVERTIME...	CP Overtime other holidays	discrete	numeric-3.0	1304	240	-
185	RCPPAID_HOLID...	CP Paid holidays	discrete	numeric-2.0	1304	240	-
186	RCPPAID_ANNU...	CP Paid annual leave	discrete	numeric-2.0	1304	240	-
187	RCPANY_OTHER...	CP Any other paid leave	discrete	numeric-2.0	1304	240	-
188	RCPTERMINATI...	CP Termination	discrete	numeric-1.0	1304	240	-
189	RCPRETIREMEN...	CP Retirement	discrete	numeric-1.0	1304	240	-
190	RCPPENSION_...	CP Pension rate	discrete	numeric-1.0	1304	240	-
191	RCPPROVIDENT...	CP Provident fund benefits	discrete	numeric-1.0	1304	240	-
192	RCPWHEN_BON...	CP When bonus was paid	discrete	numeric-2.0	1304	240	-
193	RCPRATE_OF_B...	CP Rate of bonus	discrete	numeric-1.0	1304	240	-
194	RCPOTHER_CO...	CP Other concession	discrete	numeric-1.0	1304	240	-

File sse74 (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
195	C_SWMONTHLY_RATE_ES_FSQ_1	C&SW Monthly Rates of salaries	discrete	numeric-5.0	1213	331	-
196	C_SWDAILY_RATES_OF_194	C&SW Daily Rates of salaries	discrete	numeric-5.0	1213	331	-
197	C_SWANY_OTHER_TIME_195	C&SW Any other time rate	discrete	numeric-5.0	1213	331	-
198	C_SWPIECE_RATE_Q_196	C&SW Piece rate	discrete	numeric-5.0	1213	331	-
199	C_SWANY_OTHER_RATE_ONTQ_1	C&SW Any other rate of payment	discrete	numeric-5.0	1209	335	-
200	C_SWREMUNERATION_COMMONLY_PAID	C&SW Remuneration commonly paid	discrete	numeric-1.0	1213	331	-
201	C_SWHOURS_OF_WORK_FUL_199	C&SW Hours of work full days	discrete	numeric-3.0	1213	331	-
202	C_SWHOURS_OF_WORK_HAL_200	C&SW Hours of work half days	discrete	numeric-3.0	1213	331	-
203	C_SWHOURS_OF_WORK_NORMAL_WE	C&SW Hours of work normal week	discrete	numeric-4.0	1213	331	-
204	C_SWOVERTIME_WORKING_DAYS	C&SW Overtime normal working days	discrete	numeric-3.0	1213	331	-
205	C_SWOVERTIME_WEEK_SQ_20	C&SW Overtime weekly holidays	discrete	numeric-3.0	1213	331	-
206	C_SWOVERTIME_OTHER_SQ_204	C&SW Overtime other holidays	discrete	numeric-3.0	1213	331	-
207	C_SWPAID_HOLIDAYS_Q_205	C&SW Paid holidays	discrete	numeric-2.0	1213	331	-
208	C_SWPAID_ANNUAL_Q_206	C&SW Paid annual leave	discrete	numeric-2.0	1213	331	-
209	C_SWANY_OTHER_Q_207	C&SW Any other paid leave	discrete	numeric-2.0	1213	331	-
210	C_SWTERMINATION_Q_208	C&SW Termination	discrete	numeric-1.0	1213	331	-
211	C_SWRETIREMENT_Q_209	C&SW Retirement	discrete	numeric-1.0	1213	331	-
212	C_SWPENSION_RATE_Q_210	C&SW Pension rate	discrete	numeric-1.0	1213	331	-
213	C_SWPROVIDENT_FUND_Q_211	C&SW Provident fund benefits	discrete	numeric-1.0	1213	331	-
214	C_SWWHEN_BONUS_WAS_212	C&SW When bonus was paid	discrete	numeric-2.0	1213	331	-
215	C_SWRATE_OF_BONUS_213	C&SW Rate of bonus	discrete	numeric-1.0	1213	331	-
216	C_SWOTHER_CONCESSION_214	C&SW Other concession	discrete	numeric-1.0	1213	331	-
217	AOWMONTHLY_RATE_ES_FSQ_21	AOW Monthly Rates of salaries	discrete	numeric-5.0	1506	38	-
218	AOWDAILY_RATES_ES_SQ_216	AOW Daily Rates of salaries	discrete	numeric-5.0	1506	38	-
219	AOWANY_OTHER_TIME_217	AOW Any other time rate	discrete	numeric-5.0	1506	38	-
220	AOWPIECE_RATE_Q_218	AOW Piece rate	discrete	numeric-5.0	1505	39	-
221	AOWANY_OTHER_RATE_ONTQ_21	AOW Any other rate of payment	discrete	numeric-5.0	1492	52	-

File sse74 (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
222	AOWREMUNERATION_PAID_Q_2	AOW Remuneration commonly paid	discrete	numeric-1.0	1506	38	-
223	AOWHOURS_OF_WORK_FULL_221	AOW Hours of work full days	discrete	numeric-3.0	1506	38	-
224	AOWHOURS_OF_WORK_HALF_222	AOW Hours of work half days	discrete	numeric-3.0	1506	38	-
225	AOWHOURS_OF_WORK_NORMAL_WE	AOW Hours of work normal week	discrete	numeric-4.0	1506	38	-
226	AOWOVERTIME_NORMAL_DAYS_Q	AOW Overtime normal working days	discrete	numeric-3.0	1506	38	-
227	AOWOVERTIME_WEEKLY_Q_225	AOW Overtime weekly holidays	discrete	numeric-3.0	1506	38	-
228	AOWOVERTIME_OTHER_Q_226	AOW Overtime other holidays	discrete	numeric-3.0	1506	38	-
229	AOWPAID_HOLIDAYS_Q_227	AOW Paid holidays	discrete	numeric-2.0	1506	38	-
230	AOWPAID_ANNUAL_LEAVE_228	AOW Paid annual leave	discrete	numeric-2.0	1506	38	-
231	AOWANY_OTHER_PAID_229	AOW Any other paid leave	discrete	numeric-2.0	1506	38	-
232	AOWTERMINATION_230	AOW Termination	discrete	numeric-1.0	1506	38	-
233	AOWRETIREMENT_Q_231	AOW Retirement	discrete	numeric-1.0	1506	38	-
234	AOWPENSION_Q_232	AOW Pension rate	discrete	numeric-1.0	1506	38	-
235	AOWPROVIDENT_FUND_Q_233	AOW Provident fund benefits	discrete	numeric-1.0	1506	38	-
236	AOWWHEN_BONUS_Q	AOW When bonus was paid	discrete	numeric-2.0	1506	38	-
237	AOWRATE_OF_BONUS_235	AOW Rate of bonus	discrete	numeric-1.0	1506	38	-
238	AOWOTHER_CONCESSION_236	AOW Other concession	discrete	numeric-1.0	1506	38	-
239	OPHMERADMINISTR	OPHMER Administrative & Management workers	discrete	numeric-7.0	1118	426	-
240	OPHMERPROFESSIONAL	OPHMER Professional	discrete	numeric-7.0	766	778	-
241	OPHMERCLERICAL_Q_240	OPHMER Clerical & related	discrete	numeric-7.0	1133	411	-
242	OPHMERSALES_Q_241	OPHMER Sales staff	discrete	numeric-7.0	285	1259	-
243	OPHMERFORMAN_SUPERVISORSQ_24	OPHMER Formen and supervisors	discrete	numeric-7.0	849	695	-
244	OPHMERSKILLED_Q_24	OPHMER Skilled & semi skilled	discrete	numeric-7.0	1098	446	-
245	OPHMERUNSKILLED_Q_244	OPHMER Unskilled	discrete	numeric-7.0	926	618	-
246	OPHMERYOUNG_Q_2	OPHMER Young and other workers	discrete	numeric-7.0	22	1522	-
247	OPLEADMINISTR	OPLE Administrative & Managerial workers	discrete	numeric-7.0	588	956	-
248	OPLEPROFESSIONAL_Q_245	OPLE Professional	discrete	numeric-7.0	584	960	-

#	Name	Label	Type	Format	Valid	Invalid	Question
File sse74 (cont.)							
249	OPLECLERICAL__OPLE_CLERICALQ_249	OPLE Clerical & related	discrete	numeric-7.0	996	548	-
250	OPLESALES_STAFF_OPLE_SALE	OPLE Sales staff	discrete	numeric-7.0	248	1296	-
251	OPLEFORMAN__OPLE_FORMANSQ_251	OPLE Forman & supervisors	discrete	numeric-7.0	725	819	-
252	OPLESKILLED__OPLE_SKILLED_SQ_252	OPLE Skilled & Semi skilled	discrete	numeric-7.0	925	619	-
253	OPLEUNSKILLED_OPL_253	OPLE Unskilled	discrete	numeric-7.0	810	734	-
254	OPLEYOUNG__OPLE_YOUNG_WORKSQ_254	OPLE Young workers	discrete	numeric-7.0	12	1532	-

Variables Description

Dataset contains254 variable(s)

File sse74

#1 REC$TYPE	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1544 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
SE		1544	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#2 SERIAL_NO_Q_1: Serial No.	
Information	[Type= discrete] [Format=numeric] [Range= 1-597] [Missing=*]
Statistics [NW/ W]	[Valid=1544 /-] [Invalid=0 /-] [Mean=137.718 /-] [StdDev=167.882 /-]
Frequency table not shown (596 Modalities)	

#3 SPECIAL_INDUSTRY_CODEQ_2: Special Industry Code	
Information	[Type= discrete] [Format=numeric] [Range= 100-952] [Missing=*]
Statistics [NW/ W]	[Valid=1544 /-] [Invalid=0 /-] [Mean=422.068 /-] [StdDev=222.455 /-]
Frequency table not shown (72 Modalities)	

#4 DISTRICTQ_3: District	
Information	[Type= discrete] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=1544 /-] [Invalid=0 /-] [Mean=7.435 /-] [StdDev=7.466 /-]

Value	Label	Cases	Percentage
1		596	38.6%
2		72	4.7%
3		114	7.4%
4		21	1.4%
5		63	4.1%
6		62	4.0%
7		53	3.4%
8		28	1.8%
9		52	3.4%
10		5	0.3%
11		4	0.3%
12		16	1.0%
13		16	1.0%

File sse74 (cont.)

#4 DISTRICTQ_3: District (cont.)

Value (cont.)	Label	Cases	Percentage
14		14	0.9%
15		114	7.4%
16		49	3.2%
17		16	1.0%
18		3	0.2%
19		87	5.6%
20		7	0.5%
21		84	5.4%
22		68	4.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#5 PROPRIETORSHIPQ_4: Proprietorship

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=1544 /-] [Invalid=0 /-] [Mean=2.953 /-] [StdDev=1.267 /-]

Value	Label	Cases	Percentage
1		370	24.0%
2		45	2.9%
3		538	34.8%
4		469	30.4%
5		122	7.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#6 INDUSTRY_CODEQ_5: Industry Code

Information	[Type= discrete] [Format=numeric] [Range= 11110-95991] [Missing=*]
Statistics [NW/ W]	[Valid=1544 /-] [Invalid=0 /-] [Mean=41976.694 /-] [StdDev=23512.814 /-]

Frequency table not shown (159 Modalities)

#7 REGISTERED_UNDER_FACTORY_ORDINAN: Registered under Factory Ordinance

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1544 /-] [Invalid=0 /-] [Mean=1.547 /-] [StdDev=0.498 /-]

Value	Label	Cases	Percentage
1	Yes	699	45.3%
2	No	845	54.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File sse74 (cont.)

#8 COVERED_UNDER_WAGES_ORDINANCE_BO: Covered under wages ordinance boards

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1544 /-] [Invalid=0 /-] [Mean=1.385 /-] [StdDev=0.487 /-]

Value	Label	Cases	Percentage
1	Yes	950	61.5%
2	No	594	38.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 REMUNERATION_TRIBUNALQ_8: Remuneration Tribunal

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1544 /-] [Invalid=0 /-] [Mean=1.826 /-] [StdDev=0.379 /-]

Value	Label	Cases	Percentage
1	Yes	269	17.4%
2	No	1275	82.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#10 WEEKLY_HOLIDAYSQ_9: Weekly Holidays

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=1544 /-] [Invalid=0 /-] [Mean=6.582 /-] [StdDev=2.726 /-]

Value	Label	Cases	Percentage
0		62	4.0%
2		1	0.1%
4		14	0.9%
5		904	58.5%
6		6	0.4%
7		2	0.1%
8		6	0.4%
9		4	0.3%
10		545	35.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#11 BANK___MERCANTILE_HOLIDAYSQ_10: Bank & Mercantile Holidays

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=1544 /-] [Invalid=0 /-] [Mean=0.965 /-] [StdDev=0.288 /-]

Value	Label	Cases	Percentage
0		71	4.6%
1		1462	94.7%

File sse74 (cont.)

#11 BANK___MERCANTILE_HOLIDAYSQ_10: Bank & Mercantile Holidays (cont.)

Value (cont.)	Label	Cases	Percentage
2		10	0.6%
8		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#12 NUMBER_OF_OTHER_CLOSED_DAYSQ_11: Number of other closed days

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=1544 /-] [Invalid=0 /-] [Mean=0.233 /-] [StdDev=1.407 /-]

Value	Label	Cases	Percentage
0		1467	95.0%
1		21	1.4%
2		10	0.6%
3		12	0.8%
4		8	0.5%
5		4	0.3%
6		4	0.3%
7		2	0.1%
8		2	0.1%
9		1	0.1%
10		5	0.3%
11		2	0.1%
12		1	0.1%
13		1	0.1%
16		1	0.1%
17		2	0.1%
20		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#13 DAYS_WORKED____A_Q_12: Days worked (a) Half

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=1544 /-] [Invalid=0 /-] [Mean=2.004 /-] [StdDev=2.446 /-]

Value	Label	Cases	Percentage
0		919	59.5%
1		1	0.1%
2		6	0.4%
3		3	0.2%
4		10	0.6%
5		602	39.0%

File sse74 (cont.)

#13 DAYS_WORKED____A_Q_12: Days worked (a) Half (cont.)

Value (cont.)	Label	Cases	Percentage
6		1	0.1%
7		1	0.1%
9		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#14 DAYS_WORKED____B_Q_13: Days worked (b) Full

Information	[Type= discrete] [Format=numeric] [Range= 3-31] [Missing=*]
Statistics [NW/ W]	[Valid=1544 /-] [Invalid=0 /-] [Mean=21.218 /-] [StdDev=2.965 /-]

Value	Label	Cases	Percentage
3		1	0.1%
4		1	0.1%
6		1	0.1%
8		2	0.1%
9		2	0.1%
10		2	0.1%
12		1	0.1%
13		3	0.2%
14		1	0.1%
15		4	0.3%
16		4	0.3%
17		6	0.4%
18		7	0.5%
19		13	0.8%
20		1109	71.8%
21		20	1.3%
22		21	1.4%
23		11	0.7%
24		15	1.0%
25		239	15.5%
26		20	1.3%
28		2	0.1%
29		1	0.1%
30		23	1.5%
31		35	2.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File sse74 (cont.)

#15 SHIFTSQ_14: Shifts

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=1544 /-] [Invalid=0 /-] [Mean=1.174 /-] [StdDev=0.487 /-]

Value	Label	Cases	Percentage
1		1342	86.9%
2		140	9.1%
3		57	3.7%
4		5	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#16 SCHEDULE___B__GIVE1_OCCUPATIONQ: Schedule 'B' Give1 Occupation

Information	[Type= discrete] [Format=numeric] [Range= 11-999] [Missing=*]
Statistics [NW/ W]	[Valid=1539 /-] [Invalid=5 /-] [Mean=360.912 /-] [StdDev=220.519 /-]

Frequency table not shown (81 Modalities)

#17 OCCMQ_16: 1 OccM

Information	[Type= discrete] [Format=numeric] [Range= 1-275] [Missing=*]
Statistics [NW/ W]	[Valid=1492 /-] [Invalid=52 /-] [Mean=2.622 /-] [StdDev=9.764 /-]

Frequency table not shown (37 Modalities)

#18 OCCFQ_17: 1OccF

Information	[Type= discrete] [Format=numeric] [Range= 1-118] [Missing=*]
Statistics [NW/ W]	[Valid=114 /-] [Invalid=1430 /-] [Mean=5.246 /-] [StdDev=14.17 /-]

Value	Label	Cases	Percentage
1		59	51.8%
2		13	11.4%
3		13	11.4%
4		5	4.4%
5		3	2.6%
6		1	0.9%
7		1	0.9%
9		4	3.5%
10		2	1.8%
11		2	1.8%
12		2	1.8%
13		2	1.8%
14		1	0.9%

File sse74 (cont.)

#18 OCCFQ_17: 1OccF (cont.)

Value (cont.)	Label	Cases	Percentage
16		1	0.9%
18		1	0.9%
19		1	0.9%
21		1	0.9%
92		1	0.9%
118		1	0.9%
Sysmiss		1430	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#19 OCCUPATIONQ_18: 2 Occupation

Information	[Type= discrete] [Format=numeric] [Range= 11-999] [Missing=*]
Statistics [NW/ W]	[Valid=1506 /-] [Invalid=38 /-] [Mean=394.115 /-] [StdDev=247.037 /-]
Frequency table not shown (117 Modalities)	

#20 OCCMQ_19: 2OccM

Information	[Type= discrete] [Format=numeric] [Range= 1-345] [Missing=*]
Statistics [NW/ W]	[Valid=1427 /-] [Invalid=117 /-] [Mean=4.655 /-] [StdDev=15.766 /-]
Frequency table not shown (58 Modalities)	

#21 OCCFQ_20: 2OccF

Information	[Type= discrete] [Format=numeric] [Range= 1-144] [Missing=*]
Statistics [NW/ W]	[Valid=211 /-] [Invalid=1333 /-] [Mean=7.175 /-] [StdDev=15.033 /-]
Frequency table not shown (35 Modalities)	

#22 OCCUPATIONQ_21: 3 Occupation

Information	[Type= discrete] [Format=numeric] [Range= 11-999] [Missing=*]
Statistics [NW/ W]	[Valid=1419 /-] [Invalid=125 /-] [Mean=392.831 /-] [StdDev=275.65 /-]
Frequency table not shown (132 Modalities)	

#23 OCCMQ_22: 3OccM

Information	[Type= discrete] [Format=numeric] [Range= 1-394] [Missing=*]
Statistics [NW/ W]	[Valid=1319 /-] [Invalid=225 /-] [Mean=5.207 /-] [StdDev=16.266 /-]
Frequency table not shown (60 Modalities)	

File sse74 (cont.)

#24 OCCFQ_23: OccF

Information	[Type= discrete] [Format=numeric] [Range= 1-143] [Missing=*]
Statistics [NW/ W]	[Valid=294 /-] [Invalid=1250 /-] [Mean=7.037 /-] [StdDev=16.749 /-]
Frequency table not shown (39 Modalities)	

#25 OCCUPATIONQ_24: 4 Occupation

Information	[Type= discrete] [Format=numeric] [Range= 11-999] [Missing=*]
Statistics [NW/ W]	[Valid=1298 /-] [Invalid=246 /-] [Mean=433.271 /-] [StdDev=282.911 /-]
Frequency table not shown (135 Modalities)	

#26 OCCMQ_25: 4OccM

Information	[Type= discrete] [Format=numeric] [Range= 1-317] [Missing=*]
Statistics [NW/ W]	[Valid=1181 /-] [Invalid=363 /-] [Mean=6.565 /-] [StdDev=18.864 /-]
Frequency table not shown (63 Modalities)	

#27 OCCFQ_26: 4OccF

Information	[Type= discrete] [Format=numeric] [Range= 1-278] [Missing=*]
Statistics [NW/ W]	[Valid=311 /-] [Invalid=1233 /-] [Mean=8.399 /-] [StdDev=26.512 /-]
Frequency table not shown (39 Modalities)	

#28 OCCUPATIONQ_27: 5 Occupation

Information	[Type= discrete] [Format=numeric] [Range= 11-999] [Missing=*]
Statistics [NW/ W]	[Valid=1186 /-] [Invalid=358 /-] [Mean=468.321 /-] [StdDev=281.465 /-]
Frequency table not shown (131 Modalities)	

#29 OCCMQ_28: 5 OccM

Information	[Type= discrete] [Format=numeric] [Range= 1-839] [Missing=*]
Statistics [NW/ W]	[Valid=1092 /-] [Invalid=452 /-] [Mean=9.394 /-] [StdDev=37.455 /-]
Frequency table not shown (77 Modalities)	

#30 OCCFQ_29: 5 OccF

Information	[Type= discrete] [Format=numeric] [Range= 1-573] [Missing=*]
Statistics [NW/ W]	[Valid=314 /-] [Invalid=1230 /-] [Mean=12.42 /-] [StdDev=38.871 /-]
Frequency table not shown (53 Modalities)	

File sse74 (cont.)

#31 OCCUPATIONQ_30: 6 Occupation	
Information	[Type= discrete] [Format=numeric] [Range= 11-999] [Missing=*]
Statistics [NW/ W]	[Valid=1076 /-] [Invalid=468 /-] [Mean=500.776 /-] [StdDev=280.154 /-]
Frequency table not shown (138 Modalities)	

#32 OCCMQ_31: 6OccM	
Information	[Type= discrete] [Format=numeric] [Range= 1-548] [Missing=*]
Statistics [NW/ W]	[Valid=998 /-] [Invalid=546 /-] [Mean=11.578 /-] [StdDev=35.366 /-]
Frequency table not shown (83 Modalities)	

#33 OCCFQ_32: 6OccF	
Information	[Type= discrete] [Format=numeric] [Range= 1-471] [Missing=*]
Statistics [NW/ W]	[Valid=251 /-] [Invalid=1293 /-] [Mean=15.55 /-] [StdDev=41.444 /-]
Frequency table not shown (48 Modalities)	

#34 OCCUPATIONQ_33: 7 Occupation	
Information	[Type= discrete] [Format=numeric] [Range= 11-999] [Missing=*]
Statistics [NW/ W]	[Valid=991 /-] [Invalid=553 /-] [Mean=555.63 /-] [StdDev=289.558 /-]
Frequency table not shown (141 Modalities)	

#35 OCCMQ_34: 7 OccM	
Information	[Type= discrete] [Format=numeric] [Range= 1-334] [Missing=*]
Statistics [NW/ W]	[Valid=930 /-] [Invalid=614 /-] [Mean=11.808 /-] [StdDev=32.555 /-]
Frequency table not shown (85 Modalities)	

#36 OCCFQ_35: 7 OccF	
Information	[Type= discrete] [Format=numeric] [Range= 1-410] [Missing=*]
Statistics [NW/ W]	[Valid=213 /-] [Invalid=1331 /-] [Mean=17.962 /-] [StdDev=46.901 /-]
Frequency table not shown (52 Modalities)	

#37 OCCUPATIONQ_36: 8 Occupation	
Information	[Type= discrete] [Format=numeric] [Range= 11-999] [Missing=*]
Statistics [NW/ W]	[Valid=925 /-] [Invalid=619 /-] [Mean=588.034 /-] [StdDev=285.345 /-]
Frequency table not shown (130 Modalities)	

File sse74 (cont.)

#38 OCCMQ_37: 8OccM	
Information	[Type= discrete] [Format=numeric] [Range= 1-633] [Missing=*]
Statistics [NW/ W]	[Valid=872 /-] [Invalid=672 /-] [Mean=14.28 /-] [StdDev=48.324 /-]
Frequency table not shown (88 Modalities)	

#39 OCCFQ_38: 8 OccF	
Information	[Type= discrete] [Format=numeric] [Range= 1-852] [Missing=*]
Statistics [NW/ W]	[Valid=176 /-] [Invalid=1368 /-] [Mean=23.545 /-] [StdDev=85.598 /-]
Frequency table not shown (45 Modalities)	

#40 OCCUPATIONQ_39: 9 Occupation	
Information	[Type= discrete] [Format=numeric] [Range= 11-999] [Missing=*]
Statistics [NW/ W]	[Valid=857 /-] [Invalid=687 /-] [Mean=625.029 /-] [StdDev=290.807 /-]
Frequency table not shown (118 Modalities)	

#41 OCCMQ_40: 9OccM	
Information	[Type= discrete] [Format=numeric] [Range= 1-845] [Missing=*]
Statistics [NW/ W]	[Valid=813 /-] [Invalid=731 /-] [Mean=18.964 /-] [StdDev=70.427 /-]
Frequency table not shown (95 Modalities)	

#42 OCCFQ_41: 9OccF	
Information	[Type= discrete] [Format=numeric] [Range= 1-1027] [Missing=*]
Statistics [NW/ W]	[Valid=184 /-] [Invalid=1360 /-] [Mean=47.027 /-] [StdDev=153.166 /-]
Frequency table not shown (53 Modalities)	

#43 OCCUPATIONQ_42: 10 Occupation	
Information	[Type= discrete] [Format=numeric] [Range= 11-999] [Missing=*]
Statistics [NW/ W]	[Valid=797 /-] [Invalid=747 /-] [Mean=647.959 /-] [StdDev=275.194 /-]
Frequency table not shown (112 Modalities)	

#44 OCCMQ_43: 10 OccM	
Information	[Type= discrete] [Format=numeric] [Range= 1-902] [Missing=*]
Statistics [NW/ W]	[Valid=757 /-] [Invalid=787 /-] [Mean=26.44 /-] [StdDev=91.836 /-]
Frequency table not shown (104 Modalities)	

File sse74 (cont.)

#45 OCCFQ_44: 10 OccF	
Information	[Type= discrete] [Format=numeric] [Range= 1-981] [Missing=*]
Statistics [NW/ W]	[Valid=159 /-] [Invalid=1385 /-] [Mean=65.836 /-] [StdDev=178.287 /-]
Frequency table not shown (57 Modalities)	

#46 OCCUPATIONQ_45: 11 Occupation	
Information	[Type= discrete] [Format=numeric] [Range= 11-999] [Missing=*]
Statistics [NW/ W]	[Valid=740 /-] [Invalid=804 /-] [Mean=656.68 /-] [StdDev=271.175 /-]
Frequency table not shown (112 Modalities)	

#47 OCCMQ_46: 11OccM	
Information	[Type= discrete] [Format=numeric] [Range= 1-2836] [Missing=*]
Statistics [NW/ W]	[Valid=712 /-] [Invalid=832 /-] [Mean=24.562 /-] [StdDev=130.122 /-]
Frequency table not shown (91 Modalities)	

#48 OCCFQ_47: 11OccF	
Information	[Type= discrete] [Format=numeric] [Range= 1-876] [Missing=*]
Statistics [NW/ W]	[Valid=134 /-] [Invalid=1410 /-] [Mean=53.373 /-] [StdDev=140.678 /-]
Frequency table not shown (48 Modalities)	

#49 OCCUPATIONQ_48: 12 Occupation	
Information	[Type= discrete] [Format=numeric] [Range= 11-999] [Missing=*]
Statistics [NW/ W]	[Valid=689 /-] [Invalid=855 /-] [Mean=674.943 /-] [StdDev=273.037 /-]
Frequency table not shown (119 Modalities)	

#50 OCCMQ_49: 12OccM	
Information	[Type= discrete] [Format=numeric] [Range= 1-1548] [Missing=*]
Statistics [NW/ W]	[Valid=661 /-] [Invalid=883 /-] [Mean=29.132 /-] [StdDev=111.246 /-]
Frequency table not shown (99 Modalities)	

#51 OCCFQ_50: 12OccF	
Information	[Type= discrete] [Format=numeric] [Range= 1-1601] [Missing=*]
Statistics [NW/ W]	[Valid=121 /-] [Invalid=1423 /-] [Mean=107.471 /-] [StdDev=247.892 /-]
Frequency table not shown (53 Modalities)	

File sse74 (cont.)

#52 OCCUPATIONQ_51: 13 Occupation	
Information	[Type= discrete] [Format=numeric] [Range= 23-999] [Missing=*]
Statistics [NW/ W]	[Valid=638 /-] [Invalid=906 /-] [Mean=710.697 /-] [StdDev=260.863 /-]
Frequency table not shown (104 Modalities)	

#53 OCCMQ_52: 13OccM	
Information	[Type= discrete] [Format=numeric] [Range= 1-1442] [Missing=*]
Statistics [NW/ W]	[Valid=619 /-] [Invalid=925 /-] [Mean=41.061 /-] [StdDev=136.82 /-]
Frequency table not shown (107 Modalities)	

#54 OCCFQ_53: 13OccF	
Information	[Type= discrete] [Format=numeric] [Range= 1-1170] [Missing=*]
Statistics [NW/ W]	[Valid=101 /-] [Invalid=1443 /-] [Mean=185 /-] [StdDev=292.893 /-]
Frequency table not shown (60 Modalities)	

#55 OCCUPATIONQ_54: 14 Occupation	
Information	[Type= discrete] [Format=numeric] [Range= 25-999] [Missing=*]
Statistics [NW/ W]	[Valid=566 /-] [Invalid=978 /-] [Mean=719.088 /-] [StdDev=257.107 /-]
Frequency table not shown (98 Modalities)	

#56 OCCMQ_55: 14 OccM	
Information	[Type= discrete] [Format=numeric] [Range= 1-780] [Missing=*]
Statistics [NW/ W]	[Valid=550 /-] [Invalid=994 /-] [Mean=31.475 /-] [StdDev=94.59 /-]
Frequency table not shown (103 Modalities)	

#57 OCCFQ_56: 14OccF	
Information	[Type= discrete] [Format=numeric] [Range= 1-1157] [Missing=*]
Statistics [NW/ W]	[Valid=95 /-] [Invalid=1449 /-] [Mean=85.779 /-] [StdDev=205.279 /-]
Frequency table not shown (51 Modalities)	

#58 OCCUPATIONQ_57: 15 Occupation	
Information	[Type= discrete] [Format=numeric] [Range= 11-999] [Missing=*]
Statistics [NW/ W]	[Valid=503 /-] [Invalid=1041 /-] [Mean=722.885 /-] [StdDev=259.975 /-]
Frequency table not shown (88 Modalities)	

File sse74 (cont.)

#59 OCCMQ_58: 15OccM

Information	[Type= discrete] [Format=numeric] [Range= 1-1274] [Missing=*]
Statistics [NW/ W]	[Valid=496 /-] [Invalid=1048 /-] [Mean=36.389 /-] [StdDev=116.168 /-]
Frequency table not shown (97 Modalities)	

#60 OCCFQ_59: 15OccF

Information	[Type= discrete] [Format=numeric] [Range= 1-846] [Missing=*]
Statistics [NW/ W]	[Valid=63 /-] [Invalid=1481 /-] [Mean=144.032 /-] [StdDev=251.986 /-]
Frequency table not shown (37 Modalities)	

#61 OCCUPATIONQ_60: 16 Occupation

Information	[Type= discrete] [Format=numeric] [Range= 14-999] [Missing=*]
Statistics [NW/ W]	[Valid=441 /-] [Invalid=1103 /-] [Mean=728.698 /-] [StdDev=264.388 /-]
Frequency table not shown (97 Modalities)	

#62 OCCMQ_61: 16OccM

Information	[Type= discrete] [Format=numeric] [Range= 1-1253] [Missing=*]
Statistics [NW/ W]	[Valid=429 /-] [Invalid=1115 /-] [Mean=51.184 /-] [StdDev=151.982 /-]
Frequency table not shown (96 Modalities)	

#63 OCCFQ_62: 16OccF

Information	[Type= discrete] [Format=numeric] [Range= 1-1691] [Missing=*]
Statistics [NW/ W]	[Valid=71 /-] [Invalid=1473 /-] [Mean=217.69 /-] [StdDev=359.896 /-]
Frequency table not shown (46 Modalities)	

#64 OCCUPATIONQ_63: 17 Occupation

Information	[Type= discrete] [Format=numeric] [Range= 14-999] [Missing=*]
Statistics [NW/ W]	[Valid=388 /-] [Invalid=1156 /-] [Mean=719.492 /-] [StdDev=254.168 /-]
Frequency table not shown (90 Modalities)	

#65 OCCMQ_64: 17 OccM

Information	[Type= discrete] [Format=numeric] [Range= 1-1211] [Missing=*]
Statistics [NW/ W]	[Valid=379 /-] [Invalid=1165 /-] [Mean=50.786 /-] [StdDev=155.931 /-]
Frequency table not shown (89 Modalities)	

File sse74 (cont.)

#66 OCCFQ_65: 17OccF

Information	[Type= discrete] [Format=numeric] [Range= 1-1022] [Missing=*]
Statistics [NW/ W]	[Valid=65 /-] [Invalid=1479 /-] [Mean=136.338 /-] [StdDev=277.207 /-]
Frequency table not shown (34 Modalities)	

#67 OCCUPATIONQ_66: 18 Occupation

Information	[Type= discrete] [Format=numeric] [Range= 24-999] [Missing=*]
Statistics [NW/ W]	[Valid=325 /-] [Invalid=1219 /-] [Mean=745.742 /-] [StdDev=251.615 /-]
Frequency table not shown (74 Modalities)	

#68 OCCMQ_67: 18OccM

Information	[Type= discrete] [Format=numeric] [Range= 1-1698] [Missing=*]
Statistics [NW/ W]	[Valid=322 /-] [Invalid=1222 /-] [Mean=51.158 /-] [StdDev=171.685 /-]
Frequency table not shown (77 Modalities)	

#69 OCCFQ_68: 18 OccF

Information	[Type= discrete] [Format=numeric] [Range= 1-1528] [Missing=*]
Statistics [NW/ W]	[Valid=45 /-] [Invalid=1499 /-] [Mean=168.933 /-] [StdDev=313.624 /-]
Frequency table not shown (34 Modalities)	

#70 OCCUPATIONQ_69: 19 Occupation

Information	[Type= discrete] [Format=numeric] [Range= 34-999] [Missing=*]
Statistics [NW/ W]	[Valid=279 /-] [Invalid=1265 /-] [Mean=743.545 /-] [StdDev=244.091 /-]
Frequency table not shown (74 Modalities)	

#71 OCCMQ_70: 19OccM

Information	[Type= discrete] [Format=numeric] [Range= 1-1083] [Missing=*]
Statistics [NW/ W]	[Valid=276 /-] [Invalid=1268 /-] [Mean=45.134 /-] [StdDev=142.723 /-]
Frequency table not shown (73 Modalities)	

#72 OCCFQ_71: 19OccF

Information	[Type= discrete] [Format=numeric] [Range= 1-1292] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=1503 /-] [Mean=163.829 /-] [StdDev=306.341 /-]
Frequency table not shown (31 Modalities)	

File sse74 (cont.)

#73 OCCUPATIONQ_72: 20 Occupation

Information	[Type= discrete] [Format=numeric] [Range= 71-999] [Missing=*]
Statistics [NW/ W]	[Valid=244 /-] [Invalid=1300 /-] [Mean=772.193 /-] [StdDev=236.181 /-]
Frequency table not shown (78 Modalities)	

#74 OCCMQ_73: 20OccM

Information	[Type= discrete] [Format=numeric] [Range= 1-2534] [Missing=*]
Statistics [NW/ W]	[Valid=237 /-] [Invalid=1307 /-] [Mean=51.371 /-] [StdDev=199.736 /-]
Frequency table not shown (66 Modalities)	

#75 OCCFQ_74: 20 OccF

Information	[Type= discrete] [Format=numeric] [Range= 1-3040] [Missing=*]
Statistics [NW/ W]	[Valid=38 /-] [Invalid=1506 /-] [Mean=158.184 /-] [StdDev=524.121 /-]

Value	Label	Cases	Percentage
1		9	23.7%
2		2	5.3%
3		1	2.6%
4		4	10.5%
5		1	2.6%
11		1	2.6%
14		1	2.6%
15		1	2.6%
20		1	2.6%
22		1	2.6%
27		2	5.3%
30		1	2.6%
31		1	2.6%
34		1	2.6%
44		1	2.6%
57		1	2.6%
69		1	2.6%
91		1	2.6%
107		1	2.6%
140		1	2.6%
166		1	2.6%
168		1	2.6%
807		1	2.6%
1054		1	2.6%

File sse74 (cont.)

#75 OCCFQ_74: 20 OccF (cont.)

Value (cont.)	Label	Cases	Percentage
3040		1	2.6%
Sysmiss		1506	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#76 OCCUPATIONQ_75: 21 Occupation

Information	[Type= discrete] [Format=numeric] [Range= 79-999] [Missing=*]
Statistics [NW/ W]	[Valid=203 /-] [Invalid=1341 /-] [Mean=764.054 /-] [StdDev=239.819 /-]
Frequency table not shown (66 Modalities)	

#77 OCCMQ_76: 21 OccM

Information	[Type= discrete] [Format=numeric] [Range= 1-474] [Missing=*]
Statistics [NW/ W]	[Valid=201 /-] [Invalid=1343 /-] [Mean=27.692 /-] [StdDev=71.8 /-]
Frequency table not shown (55 Modalities)	

#78 OCCFQ_77: 21OccF

Information	[Type= discrete] [Format=numeric] [Range= 1-226] [Missing=*]
Statistics [NW/ W]	[Valid=22 /-] [Invalid=1522 /-] [Mean=29.773 /-] [StdDev=57.687 /-]

Value	Label	Cases	Percentage
1		7	31.8%
2		2	9.1%
3		3	13.6%
5		2	9.1%
7		1	4.5%
14		1	4.5%
17		1	4.5%
40		1	4.5%
89		1	4.5%
91		1	4.5%
141		1	4.5%
226		1	4.5%
Sysmiss		1522	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#79 OCCUPATIONQ_78: 22 Occupation

Information	[Type= discrete] [Format=numeric] [Range= 68-999] [Missing=*]

File sse74 (cont.)

#79 OCCUPATIONQ_78: 22 Occupation (cont.)	
Statistics [NW/ W]	[Valid=172 /-] [Invalid=1372 /-] [Mean=773.006 /-] [StdDev=244.323 /-]
Frequency table not shown (66 Modalities)	

#80 OCCMQ_79: 22OccM	
Information	[Type= discrete] [Format=numeric] [Range= 1-633] [Missing=*]
Statistics [NW/ W]	[Valid=174 /-] [Invalid=1370 /-] [Mean=29.845 /-] [StdDev=83.326 /-]
Frequency table not shown (54 Modalities)	

#81 OCCFQ_80: 22OccF			
Information	[Type= discrete] [Format=numeric] [Range= 1-794] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=1524 /-] [Mean=60.05 /-] [StdDev=176.094 /-]		

Value	Label	Cases	Percentage
1		4	20.0%
2		3	15.0%
3		1	5.0%
7		1	5.0%
10		4	20.0%
11		1	5.0%
12		1	5.0%
36		1	5.0%
68		1	5.0%
110		2	10.0%
794		1	5.0%
Sysmiss		1524	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#82 OCCUPATIONQ_81: 23 Occupation	
Information	[Type= discrete] [Format=numeric] [Range= 139-999] [Missing=*]
Statistics [NW/ W]	[Valid=157 /-] [Invalid=1387 /-] [Mean=784.172 /-] [StdDev=230.343 /-]
Frequency table not shown (53 Modalities)	

#83 OCCMQ_82: 23OccM	
Information	[Type= discrete] [Format=numeric] [Range= 1-1237] [Missing=*]
Statistics [NW/ W]	[Valid=155 /-] [Invalid=1389 /-] [Mean=54.877 /-] [StdDev=164.816 /-]
Frequency table not shown (52 Modalities)	

File sse74 (cont.)

#84 OCCFQ_83: 23OccF

Information	[Type= discrete] [Format=numeric] [Range= 1-120] [Missing=*]
Statistics [NW/ W]	[Valid=21 /-] [Invalid=1523 /-] [Mean=29.333 /-] [StdDev=34.165 /-]

Value	Label	Cases	Percentage
1		2	9.5%
2		1	4.8%
3		2	9.5%
6		1	4.8%
7		1	4.8%
9		1	4.8%
11		1	4.8%
12		1	4.8%
15		1	4.8%
17		1	4.8%
19		1	4.8%
31		1	4.8%
33		1	4.8%
37		1	4.8%
42		1	4.8%
72		1	4.8%
86		1	4.8%
89		1	4.8%
120		1	4.8%
Sysmiss		1523	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#85 OCCUPATIONQ_84: 24 Occupation

Information	[Type= discrete] [Format=numeric] [Range= 219-999] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=1403 /-] [Mean=768.071 /-] [StdDev=217.247 /-]

Frequency table not shown (53 Modalities)

#86 OCCMQ_85: 24OccM

Information	[Type= discrete] [Format=numeric] [Range= 1-2434] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=1406 /-] [Mean=48.29 /-] [StdDev=222.402 /-]

Frequency table not shown (46 Modalities)

#87 OCCFQ_86: 24OccF

Information	[Type= discrete] [Format=numeric] [Range= 1-75] [Missing=*]

File sse74 (cont.)

#87 OCCFQ_86: 24OccF (cont.)

Statistics [NW/ W]	[Valid=15 /-] [Invalid=1529 /-] [Mean=22.867 /-] [StdDev=23.721 /-]		

Value	Label	Cases	Percentage
1		2	13.3%
2		1	6.7%
5		1	6.7%
6		1	6.7%
9		1	6.7%
10		1	6.7%
14		1	6.7%
19		1	6.7%
21		1	6.7%
29		1	6.7%
38		1	6.7%
47		1	6.7%
66		1	6.7%
75		1	6.7%
Sysmiss		1529	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#88 OCCUPATIONQ_87: 25 Occupation

Information	[Type= discrete] [Format=numeric] [Range= 331-999] [Missing=*]
Statistics [NW/ W]	[Valid=119 /-] [Invalid=1425 /-] [Mean=784.739 /-] [StdDev=230.695 /-]

Frequency table not shown (37 Modalities)

#89 OCCMQ_88: 25OccM

Information	[Type= discrete] [Format=numeric] [Range= 1-1628] [Missing=*]
Statistics [NW/ W]	[Valid=121 /-] [Invalid=1423 /-] [Mean=56.587 /-] [StdDev=183.587 /-]

Frequency table not shown (48 Modalities)

#90 OCCFQ_89: 25OccF

Information	[Type= discrete] [Format=numeric] [Range= 1-632] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=1532 /-] [Mean=64.75 /-] [StdDev=179.404 /-]		

Value	Label	Cases	Percentage
1		3	25.0%
2		2	16.7%
3		1	8.3%

File sse74 (cont.)

#90 OCCFQ_89: 25OccF (cont.)

Value (cont.)	Label	Cases	Percentage
7		1	8.3%
13		1	8.3%
30		1	8.3%
33		1	8.3%
52		1	8.3%
632		1	8.3%
Sysmiss		1532	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#91 OCCUPATIONQ_90: 26 Occupation

Information	[Type= discrete] [Format=numeric] [Range= 331-999] [Missing=*]
Statistics [NW/ W]	[Valid=104 /-] [Invalid=1440 /-] [Mean=760.163 /-] [StdDev=226.065 /-]
Frequency table not shown (35 Modalities)	

#92 OCCMQ_91: 26OccM

Information	[Type= discrete] [Format=numeric] [Range= 1-819] [Missing=*]
Statistics [NW/ W]	[Valid=106 /-] [Invalid=1438 /-] [Mean=32.509 /-] [StdDev=90.291 /-]
Frequency table not shown (46 Modalities)	

#93 OCCFQ_92: 26OccF

Information	[Type= discrete] [Format=numeric] [Range= 1-66] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=1538 /-] [Mean=23.667 /-] [StdDev=26.334 /-]		

Value	Label	Cases	Percentage
1		1	16.7%
2		1	16.7%
3		1	16.7%
33		1	16.7%
37		1	16.7%
66		1	16.7%
Sysmiss		1538	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#94 OCCUPATIONQ_93: 27 Occupation

Information	[Type= discrete] [Format=numeric] [Range= 29-999] [Missing=*]
Statistics [NW/ W]	[Valid=81 /-] [Invalid=1463 /-] [Mean=777.111 /-] [StdDev=268.02 /-]

File sse74 (cont.)

#94 OCCUPATIONQ_93: 27 Occupation (cont.)

Value	Label	Cases	Percentage
29		1	1.2%
71		1	1.2%
161		1	1.2%
321		1	1.2%
339		1	1.2%
373		6	7.4%
374		1	1.2%
551		1	1.2%
552		4	4.9%
585		11	13.6%
589		2	2.5%
599		1	1.2%
742		1	1.2%
832		1	1.2%
834		1	1.2%
843		1	1.2%
859		1	1.2%
873		2	2.5%
926		1	1.2%
951		1	1.2%
954		2	2.5%
969		1	1.2%
973		2	2.5%
985		3	3.7%
987		3	3.7%
999		30	37.0%
Sysmiss		1463	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#95 OCCMQ_94: 27OccM

Information	[Type= discrete] [Format=numeric] [Range= 1-868] [Missing=*]
Statistics [NW/ W]	[Valid=82 /-] [Invalid=1462 /-] [Mean=71.11 /-] [StdDev=169.524 /-]
	Frequency table not shown (45 Modalities)

#96 OCCFQ_95: 27 OccF

Information	[Type= discrete] [Format=numeric] [Range= 1-91] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=1535 /-] [Mean=27.778 /-] [StdDev=37.877 /-]

File sse74 (cont.)

#96 OCCFQ_95: 27 OccF (cont.)

Value	Label	Cases	Percentage
1		2	22.2%
2		1	11.1%
3		2	22.2%
8		1	11.1%
63		1	11.1%
78		1	11.1%
91		1	11.1%
Sysmiss		1535	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#97 OCCUPATIONQ_96: 28 Occupation

Information	[Type= discrete] [Format=numeric] [Range= 190-999] [Missing=*]
Statistics [NW/ W]	[Valid=64 /-] [Invalid=1480 /-] [Mean=758.031 /-] [StdDev=241.1 /-]

Value	Label	Cases	Percentage
190		1	1.6%
321		1	1.6%
331		1	1.6%
373		3	4.7%
374		1	1.6%
380		1	1.6%
535		1	1.6%
552		3	4.7%
585		13	20.3%
599		2	3.1%
641		1	1.6%
700		2	3.1%
754		2	3.1%
843		1	1.6%
849		1	1.6%
872		1	1.6%
902		1	1.6%
954		2	3.1%
971		1	1.6%
973		1	1.6%
975		1	1.6%
985		1	1.6%
999		22	34.4%
Sysmiss		1480	

File sse74 (cont.)

#97 OCCUPATIONQ_96: 28 Occupation (cont.)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#98 OCCMQ_97: 28OccM

Information	[Type= discrete] [Format=numeric] [Range= 1-2420] [Missing=*]
Statistics [NW/ W]	[Valid=67 /-] [Invalid=1477 /-] [Mean=66.851 /-] [StdDev=295.915 /-]
Frequency table not shown (36 Modalities)	

#99 OCCFQ_98: 28OccF

Information	[Type= discrete] [Format=numeric] [Range= 3-269] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=1539 /-] [Mean=73 /-] [StdDev=113.004 /-]

Value	Label	Cases	Percentage
3		1	20.0%
5		1	20.0%
17		1	20.0%
71		1	20.0%
269		1	20.0%
Sysmiss		1539	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#100 OCCUPATIONQ_99: 29 Occupation

Information	[Type= discrete] [Format=numeric] [Range= 373-999] [Missing=*]
Statistics [NW/ W]	[Valid=43 /-] [Invalid=1501 /-] [Mean=761.93 /-] [StdDev=260.705 /-]

Value	Label	Cases	Percentage
373		7	16.3%
374		1	2.3%
402		1	2.3%
455		1	2.3%
552		4	9.3%
585		3	7.0%
754		1	2.3%
779		1	2.3%
849		1	2.3%
861		1	2.3%
871		1	2.3%
951		2	4.7%
974		1	2.3%
985		1	2.3%

File sse74 (cont.)

#100 OCCUPATIONQ_99: 29 Occupation (cont.)

Value (cont.)	Label	Cases	Percentage
999		17	39.5%
Sysmiss		1501	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#101 OCCMQ_100: 29OccM

Information	[Type= discrete] [Format=numeric] [Range= 1-1803] [Missing=*]
Statistics [NW/ W]	[Valid=45 /-] [Invalid=1499 /-] [Mean=128.133 /-] [StdDev=326.162 /-]

Value	Label	Cases	Percentage
1		5	11.1%
2		6	13.3%
3		4	8.9%
4		1	2.2%
5		2	4.4%
6		1	2.2%
8		2	4.4%
10		1	2.2%
13		2	4.4%
15		2	4.4%
16		1	2.2%
20		1	2.2%
21		1	2.2%
24		2	4.4%
26		1	2.2%
37		1	2.2%
41		1	2.2%
80		1	2.2%
168		1	2.2%
173		1	2.2%
216		1	2.2%
258		1	2.2%
263		1	2.2%
357		1	2.2%
431		1	2.2%
526		1	2.2%
1151		1	2.2%
1803		1	2.2%
Sysmiss		1499	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File sse74 (cont.)

#102 OCCFQ_101: 29OccF

Information	[Type= discrete] [Format=numeric] [Range= 1-147] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=1538 /-] [Mean=47.833 /-] [StdDev=70.46 /-]

Value	Label	Cases	Percentage
1		2	33.3%
2		1	16.7%
6		1	16.7%
130		1	16.7%
147		1	16.7%
Sysmiss		1538	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#103 OCCUPATIONQ_102: 30 Occupation

Information	[Type= discrete] [Format=numeric] [Range= 331-999] [Missing=*]
Statistics [NW/ W]	[Valid=31 /-] [Invalid=1513 /-] [Mean=834.065 /-] [StdDev=237.467 /-]

Value	Label	Cases	Percentage
331		1	3.2%
373		2	6.5%
552		3	9.7%
585		2	6.5%
589		2	6.5%
843		1	3.2%
951		1	3.2%
999		19	61.3%
Sysmiss		1513	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#104 OCCMQ_103: 30OccM

Information	[Type= discrete] [Format=numeric] [Range= 1-8367] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=1511 /-] [Mean=356.788 /-] [StdDev=1453.901 /-]

Value	Label	Cases	Percentage
1		3	9.1%
2		2	6.1%
3		3	9.1%
5		1	3.0%
7		1	3.0%
8		1	3.0%
9		2	6.1%

File sse74 (cont.)

#104 OCCMQ_103: 30OccM (cont.)

Value (cont.)	Label	Cases	Percentage
19		1	3.0%
21		2	6.1%
29		2	6.1%
40		1	3.0%
43		1	3.0%
66		1	3.0%
75		1	3.0%
79		1	3.0%
82		1	3.0%
85		1	3.0%
91		1	3.0%
111		1	3.0%
209		1	3.0%
263		1	3.0%
366		1	3.0%
710		1	3.0%
1014		1	3.0%
8367		1	3.0%
Sysmiss		1511	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#105 OCCFQ_104: 30OccF

Information	[Type= discrete] [Format=numeric] [Range= 9-30] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=1542 /-] [Mean=19.5 /-] [StdDev=14.849 /-]

Value	Label	Cases	Percentage
9		1	50.0%
30		1	50.0%
Sysmiss		1542	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#106 A_MW2NO__OF_EMPLOYEESQ_105: A&MW2_No. of Employees

Information	[Type= discrete] [Format=numeric] [Range= 1-250] [Missing=*]
Statistics [NW/ W]	[Valid=1193 /-] [Invalid=351 /-] [Mean=5.693 /-] [StdDev=12.508 /-]

Frequency table not shown (60 Modalities)

File sse74 (cont.)

#107 A_MW3MAN_DAYSQ_106: A&MW3_Man days

Information	[Type= discrete] [Format=numeric] [Range= 1-4647] [Missing=*]
Statistics [NW/ W]	[Valid=1192 /-] [Invalid=352 /-] [Mean=122.491 /-] [StdDev=261.671 /-]
Frequency table not shown (273 Modalities)	

#108 A_MW4MAN_HOURS_NORMALQ_107: A&MW4_Man hours Normal

Information	[Type= discrete] [Format=numeric] [Range= 8-33686] [Missing=*]
Statistics [NW/ W]	[Valid=1191 /-] [Invalid=353 /-] [Mean=926.171 /-] [StdDev=1956.746 /-]
Frequency table not shown (492 Modalities)	

#109 A_MW5MAN_HOURS_OVERTIMEQ_108: A&MW5_Man hours Overtime

Information	[Type= discrete] [Format=numeric] [Range= 2-1612] [Missing=*]
Statistics [NW/ W]	[Valid=104 /-] [Invalid=1440 /-] [Mean=101.173 /-] [StdDev=188.416 /-]
Frequency table not shown (77 Modalities)	

#110 A_MW6BASIC_SALARIES___WAGESQ_109: A&MW6_Basic salaries & Wages

Information	[Type= discrete] [Format=numeric] [Range= 37-261057] [Missing=*]
Statistics [NW/ W]	[Valid=1190 /-] [Invalid=354 /-] [Mean=4795.287 /-] [StdDev=12811.58 /-]
Frequency table not shown (708 Modalities)	

#111 A_MW7SPECIAL_ALLOWANCESQ_110: A&MW7_Special Allowances

Information	[Type= discrete] [Format=numeric] [Range= 8-62333] [Missing=*]
Statistics [NW/ W]	[Valid=462 /-] [Invalid=1082 /-] [Mean=905.037 /-] [StdDev=3448.997 /-]
Frequency table not shown (238 Modalities)	

#112 A_MW8OVERTIMEQ_111: A&MW8_Overtime

Information	[Type= discrete] [Format=numeric] [Range= 5-3752] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=1439 /-] [Mean=269.276 /-] [StdDev=516.79 /-]
Frequency table not shown (87 Modalities)	

#113 A_MW9CASH_PAYMENTSQ_112: A&MW9_Cash payments

Information	[Type= discrete] [Format=numeric] [Range= 10-10244] [Missing=*]
Statistics [NW/ W]	[Valid=224 /-] [Invalid=1320 /-] [Mean=570.545 /-] [StdDev=1088.344 /-]
Frequency table not shown (139 Modalities)	

File sse74 (cont.)

#114 P_T2NO__OF_EMPLOYEESQ_113: P&T2_No. of Employees

Information	[Type= discrete] [Format=numeric] [Range= 1-544] [Missing=*]
Statistics [NW/ W]	[Valid=785 /-] [Invalid=759 /-] [Mean=9.152 /-] [StdDev=27.929 /-]
Frequency table not shown (57 Modalities)	

#115 P_T3MAN_DAYSQ_114: P&T3_Man days

Information	[Type= discrete] [Format=numeric] [Range= 2-12244] [Missing=*]
Statistics [NW/ W]	[Valid=785 /-] [Invalid=759 /-] [Mean=186.046 /-] [StdDev=592.773 /-]
Frequency table not shown (270 Modalities)	

#116 P_T4MAN_HOURS_NORMALQ_115: P&T4_Man hours Normal

Information	[Type= discrete] [Format=numeric] [Range= 16-97952] [Missing=*]
Statistics [NW/ W]	[Valid=785 /-] [Invalid=759 /-] [Mean=1386.917 /-] [StdDev=4598.339 /-]
Frequency table not shown (477 Modalities)	

#117 P_T5MAN_HOURS_OVERTIMEQ_116: P&T5_Man hours Overtime

Information	[Type= discrete] [Format=numeric] [Range= 1-23000] [Missing=*]
Statistics [NW/ W]	[Valid=202 /-] [Invalid=1342 /-] [Mean=421.337 /-] [StdDev=1949.537 /-]
Frequency table not shown (128 Modalities)	

#118 P_T6BASIC_SALARIES___WAGESQ_117: P&T6_Basic Salaries & Wages

Information	[Type= discrete] [Format=numeric] [Range= 55-329766] [Missing=*]
Statistics [NW/ W]	[Valid=784 /-] [Invalid=760 /-] [Mean=5629.846 /-] [StdDev=17785.923 /-]
Frequency table not shown (634 Modalities)	

#119 P_T7SPECIAL_ALLOWANCESQ_118: P&T7_Special Allowances

Information	[Type= discrete] [Format=numeric] [Range= 10-22174] [Missing=*]
Statistics [NW/ W]	[Valid=434 /-] [Invalid=1110 /-] [Mean=896.887 /-] [StdDev=1587.203 /-]
Frequency table not shown (327 Modalities)	

#120 P_T8OVERTIMEQ_119: P&T8_Overtime

Information	[Type= discrete] [Format=numeric] [Range= 2-34500] [Missing=*]
Statistics [NW/ W]	[Valid=201 /-] [Invalid=1343 /-] [Mean=937.662 /-] [StdDev=3360.082 /-]
Frequency table not shown (164 Modalities)	

File sse74 (cont.)

#121 P_T9CASH_PAYMENTSQ_120: P&T9_Cash payments

Information	[Type= discrete] [Format=numeric] [Range= 2-16946] [Missing=*]
Statistics [NW/ W]	[Valid=268 /-] [Invalid=1276 /-] [Mean=359.399 /-] [StdDev=1411.241 /-]
Frequency table not shown (174 Modalities)	

#122 C_RW2NO__OF_EMPLOYEESQ_121: C&RW2_No. of Employees

Information	[Type= discrete] [Format=numeric] [Range= 1-1433] [Missing=*]
Statistics [NW/ W]	[Valid=1180 /-] [Invalid=364 /-] [Mean=37.052 /-] [StdDev=111.566 /-]
Frequency table not shown (160 Modalities)	

#123 C_RW3MAN_DAYSQ_122: C&RW3_Man days

Information	[Type= discrete] [Format=numeric] [Range= 12-27077] [Missing=*]
Statistics [NW/ W]	[Valid=1180 /-] [Invalid=364 /-] [Mean=744.303 /-] [StdDev=2275.977 /-]
Frequency table not shown (574 Modalities)	

#124 C_RW4MAN_HOURS_NORMALQ_123: C&RW4_Man hours Normal

Information	[Type= discrete] [Format=numeric] [Range= 96-195982] [Missing=*]
Statistics [NW/ W]	[Valid=1180 /-] [Invalid=364 /-] [Mean=5524.707 /-] [StdDev=16819.671 /-]
Frequency table not shown (890 Modalities)	

#125 C_RW5MAN_HOURS_OVERTIMEQ_124: C&RW5_Man hours Overtime

Information	[Type= discrete] [Format=numeric] [Range= 1-78323] [Missing=*]
Statistics [NW/ W]	[Valid=669 /-] [Invalid=875 /-] [Mean=1339.259 /-] [StdDev=5158.283 /-]
Frequency table not shown (431 Modalities)	

#126 C_RW6BASIC_SALARIES___WAGESQ_125: C&RW6_Basic Salaries & Wages

Information	[Type= discrete] [Format=numeric] [Range= 40-717419] [Missing=*]
Statistics [NW/ W]	[Valid=1180 /-] [Invalid=364 /-] [Mean=11661.837 /-] [StdDev=39307.528 /-]
Frequency table not shown (992 Modalities)	

#127 C_RW7SPECIAL_ALLOWANCESQ_126: C&RW7_Special Allowances

Information	[Type= discrete] [Format=numeric] [Range= 10-119589] [Missing=*]
Statistics [NW/ W]	[Valid=726 /-] [Invalid=818 /-] [Mean=2241.61 /-] [StdDev=7980.532 /-]
Frequency table not shown (547 Modalities)	

File sse74 (cont.)

#128 C_RW8OVERTIMEQ_127: C&RW8_Overtime	
Information	[Type= discrete] [Format=numeric] [Range= 3-215385] [Missing=*]
Statistics [NW/ W]	[Valid=668 /-] [Invalid=876 /-] [Mean=2992.925 /-] [StdDev=11623.141 /-]
Frequency table not shown (522 Modalities)	

#129 C_RW9CASH_PAYMENTSQ_128: C&RW9_Cash payments	
Information	[Type= discrete] [Format=numeric] [Range= 6-52445] [Missing=*]
Statistics [NW/ W]	[Valid=286 /-] [Invalid=1258 /-] [Mean=1651.336 /-] [StdDev=5423.998 /-]
Frequency table not shown (205 Modalities)	

#130 SW2NO__OF_EMPLOYEESQ_129: SW2_No. of Employees	
Information	[Type= discrete] [Format=numeric] [Range= 1-204] [Missing=*]
Statistics [NW/ W]	[Valid=299 /-] [Invalid=1245 /-] [Mean=24.548 /-] [StdDev=32.263 /-]
Frequency table not shown (87 Modalities)	

#131 SW3MAN_DAYSQ_130: SW3_Man days	
Information	[Type= discrete] [Format=numeric] [Range= 4-4652] [Missing=*]
Statistics [NW/ W]	[Valid=299 /-] [Invalid=1245 /-] [Mean=552.144 /-] [StdDev=746.623 /-]
Frequency table not shown (214 Modalities)	

#132 SW4MAN_HOURS_NORMALQ_131: SW4_Man hours Normal	
Information	[Type= discrete] [Format=numeric] [Range= 32-34156] [Missing=*]
Statistics [NW/ W]	[Valid=298 /-] [Invalid=1246 /-] [Mean=4131.074 /-] [StdDev=5538.408 /-]
Frequency table not shown (269 Modalities)	

#133 SW5MAN_HOURS_OVERTIMEQ_132: SW5_Man hours Overtime	
Information	[Type= discrete] [Format=numeric] [Range= 2-1346] [Missing=*]
Statistics [NW/ W]	[Valid=77 /-] [Invalid=1467 /-] [Mean=199.974 /-] [StdDev=262.771 /-]
Frequency table not shown (63 Modalities)	

#134 SW6BASIC_SALARIES___WAGESQ_133: SW6_Basic Salaries & Wages	
Information	[Type= discrete] [Format=numeric] [Range= 50-50194] [Missing=*]
Statistics [NW/ W]	[Valid=298 /-] [Invalid=1246 /-] [Mean=3985.268 /-] [StdDev=5611.79 /-]
Frequency table not shown (277 Modalities)	

File sse74 (cont.)

#135 SW7SPECIAL_ALLOWANCESQ_134: SW7_Special Allowances

Information	[Type= discrete] [Format=numeric] [Range= 9-9100] [Missing=*]
Statistics [NW/ W]	[Valid=160 /-] [Invalid=1384 /-] [Mean=642.694 /-] [StdDev=1310.303 /-]
Frequency table not shown (128 Modalities)	

#136 SW8OVERTIMEQ_135: SW8_Overtime

Information	[Type= discrete] [Format=numeric] [Range= 3-1583] [Missing=*]
Statistics [NW/ W]	[Valid=78 /-] [Invalid=1466 /-] [Mean=231.41 /-] [StdDev=292.57 /-]
Frequency table not shown (70 Modalities)	

#137 SW9CASH_PAYMENTSQ_136: SW9_Cash payments

Information	[Type= discrete] [Format=numeric] [Range= 2-13164] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=1505 /-] [Mean=1360.41 /-] [StdDev=2699.861 /-]
Frequency table not shown (37 Modalities)	

#138 F_S2NO__OF_EMPLOYEESQ_137: F&S2_No. of Employees

Information	[Type= discrete] [Format=numeric] [Range= 1-677] [Missing=*]
Statistics [NW/ W]	[Valid=929 /-] [Invalid=615 /-] [Mean=14.185 /-] [StdDev=31.057 /-]
Frequency table not shown (88 Modalities)	

#139 F_S3MAN_DAYSQ_138: F&S3_Man days

Information	[Type= discrete] [Format=numeric] [Range= 4-12578] [Missing=*]
Statistics [NW/ W]	[Valid=929 /-] [Invalid=615 /-] [Mean=295.212 /-] [StdDev=616.775 /-]
Frequency table not shown (424 Modalities)	

#140 F_S4MAN_HOURS_NORMALQ_139: F&S4_Man hours Normal

Information	[Type= discrete] [Format=numeric] [Range= 32-100624] [Missing=*]
Statistics [NW/ W]	[Valid=929 /-] [Invalid=615 /-] [Mean=2298.45 /-] [StdDev=4713.416 /-]
Frequency table not shown (635 Modalities)	

#141 F_S5MAN_HOURS_OVERTIMEQ_140: F&S5_Man hours Overtime

Information	[Type= discrete] [Format=numeric] [Range= 2-61078] [Missing=*]
Statistics [NW/ W]	[Valid=457 /-] [Invalid=1087 /-] [Mean=616.258 /-] [StdDev=3074.465 /-]
Frequency table not shown (308 Modalities)	

File sse74 (cont.)

#142 F_S6BASIC_SALARIES___WAGESQ_141: F&S6_Basic Salaries & Wages

Information	[Type= discrete] [Format=numeric] [Range= 33-333207] [Missing=*]
Statistics [NW/ W]	[Valid=927 /-] [Invalid=617 /-] [Mean=4225.097 /-] [StdDev=13550.024 /-]
Frequency table not shown (781 Modalities)	

#143 F_S7SPECIAL_ALLOWANCESQ_142: F&S7_Special Allowances

Information	[Type= discrete] [Format=numeric] [Range= 3-18969] [Missing=*]
Statistics [NW/ W]	[Valid=588 /-] [Invalid=956 /-] [Mean=1151.585 /-] [StdDev=1849.491 /-]
Frequency table not shown (420 Modalities)	

#144 F_S8OVERTIMEQ_143: F&S8_Overtime

Information	[Type= discrete] [Format=numeric] [Range= 3-198481] [Missing=*]
Statistics [NW/ W]	[Valid=457 /-] [Invalid=1087 /-] [Mean=1620.488 /-] [StdDev=9700.771 /-]
Frequency table not shown (371 Modalities)	

#145 F_S9CASH_PAYMENTSQ_144: F&S9_Cash payments

Information	[Type= discrete] [Format=numeric] [Range= 7-9378] [Missing=*]
Statistics [NW/ W]	[Valid=253 /-] [Invalid=1291 /-] [Mean=367.814 /-] [StdDev=946.321 /-]
Frequency table not shown (172 Modalities)	

#146 S_SS2NO__OF_EMPLOYEESQ_145: S&SS2_No. of Employees

Information	[Type= discrete] [Format=numeric] [Range= 1-4399] [Missing=*]
Statistics [NW/ W]	[Valid=1299 /-] [Invalid=245 /-] [Mean=76.481 /-] [StdDev=255.086 /-]
Frequency table not shown (247 Modalities)	

#147 S_SS3MAN_DAYSQ_146: S&SS3_Man days

Information	[Type= discrete] [Format=numeric] [Range= 16-73976] [Missing=*]
Statistics [NW/ W]	[Valid=1298 /-] [Invalid=246 /-] [Mean=1516.935 /-] [StdDev=5065.656 /-]
Frequency table not shown (748 Modalities)	

#148 S_SS4MAN_HOURS_NORMALQ_147: S&SS4_Man hours Normal

Information	[Type= discrete] [Format=numeric] [Range= 123-591808] [Missing=*]
Statistics [NW/ W]	[Valid=1297 /-] [Invalid=247 /-] [Mean=11663.157 /-] [StdDev=37748.996 /-]
Frequency table not shown (978 Modalities)	

File sse74 (cont.)

#149 S_SS5MAN_HOURS_OVERTIMEQ_148: S&SS5_Man hours Overtime

Information	[Type= discrete] [Format=numeric] [Range= 1-393083] [Missing=*]
Statistics [NW/ W]	[Valid=798 /-] [Invalid=746 /-] [Mean=3082.566 /-] [StdDev=17723.488 /-]
Frequency table not shown (544 Modalities)	

#150 S_SS6BASIC_SALARIES___WAGESQ_149: S&SS6_Basic Salaries & Wages

Information	[Type= discrete] [Format=numeric] [Range= 35-1108379] [Missing=*]
Statistics [NW/ W]	[Valid=1298 /-] [Invalid=246 /-] [Mean=16309.969 /-] [StdDev=60831.696 /-]

#151 S_SS7SPECIAL_ALLOWANCESQ_150: S&SS7_Special Allowances

Information	[Type= discrete] [Format=numeric] [Range= 7-92120] [Missing=*]
Statistics [NW/ W]	[Valid=735 /-] [Invalid=809 /-] [Mean=2233.102 /-] [StdDev=7033.908 /-]
Frequency table not shown (573 Modalities)	

#152 S_SS8OVERTIMEQ_151: S&SS8_Overtime

Information	[Type= discrete] [Format=numeric] [Range= 1-589629] [Missing=*]
Statistics [NW/ W]	[Valid=795 /-] [Invalid=749 /-] [Mean=5023.947 /-] [StdDev=26218.15 /-]
Frequency table not shown (595 Modalities)	

#153 S_SS9CASH_PAYMENTSQ_152: S&SS9_Cash payments

Information	[Type= discrete] [Format=numeric] [Range= 3-57359] [Missing=*]
Statistics [NW/ W]	[Valid=309 /-] [Invalid=1235 /-] [Mean=2823.56 /-] [StdDev=7821.796 /-]
Frequency table not shown (252 Modalities)	

#154 US2NO__OF_EMPLOYEESQ_153: US2_No. of Employees

Information	[Type= discrete] [Format=numeric] [Range= 1-8810] [Missing=*]
Statistics [NW/ W]	[Valid=1338 /-] [Invalid=206 /-] [Mean=236.741 /-] [StdDev=512.292 /-]
Frequency table not shown (453 Modalities)	

#155 US3MAN_DAYSQ_154: US3_Man days

Information	[Type= discrete] [Format=numeric] [Range= 4-136727] [Missing=*]
Statistics [NW/ W]	[Valid=1338 /-] [Invalid=206 /-] [Mean=4165.036 /-] [StdDev=8822.903 /-]

File sse74 (cont.)	

#156 US4MAN_HOURS_NORMALQ_155: US4_Man hours Normal	
Information	[Type= discrete] [Format=numeric] [Range= 32-1093816] [Missing=*]
Statistics [NW/ W]	[Valid=1336 /-] [Invalid=208 /-] [Mean=32981.392 /-] [StdDev=70137.869 /-]

#157 US5MAN_HOURS_OVERTIMEQ_156: US5_Man hours Overtime	
Information	[Type= discrete] [Format=numeric] [Range= 1-606068] [Missing=*]
Statistics [NW/ W]	[Valid=788 /-] [Invalid=756 /-] [Mean=2391.466 /-] [StdDev=21885.347 /-]
Frequency table not shown (604 Modalities)	

#158 US6BASIC_SALARIES___WAGESQ_157: US6_Basic Salaries & Wages	
Information	[Type= discrete] [Format=numeric] [Range= 14-2138023] [Missing=*]
Statistics [NW/ W]	[Valid=1338 /-] [Invalid=206 /-] [Mean=20211.874 /-] [StdDev=66601.284 /-]

#159 US7SPECIAL_ALLOWANCESQ_158: US7_Special Allowances	
Information	[Type= discrete] [Format=numeric] [Range= 8-154687] [Missing=*]
Statistics [NW/ W]	[Valid=649 /-] [Invalid=895 /-] [Mean=5656.182 /-] [StdDev=15128.587 /-]
Frequency table not shown (531 Modalities)	

#160 US8OVERTIMEQ_159: US8_Overtime	
Information	[Type= discrete] [Format=numeric] [Range= 1-909103] [Missing=*]
Statistics [NW/ W]	[Valid=787 /-] [Invalid=757 /-] [Mean=3148.25 /-] [StdDev=32853.167 /-]
Frequency table not shown (623 Modalities)	

#161 US9CASH_PAYMENTSQ_160: US9_Cash payments	
Information	[Type= discrete] [Format=numeric] [Range= 3-172541] [Missing=*]
Statistics [NW/ W]	[Valid=385 /-] [Invalid=1159 /-] [Mean=4249.545 /-] [StdDev=10969.701 /-]
Frequency table not shown (346 Modalities)	

#162 Y_CW2NO__OF_EMPLOYEESQ_161: Y&CW2_No. of Employees	
Information	[Type= discrete] [Format=numeric] [Range= 1-330] [Missing=*]
Statistics [NW/ W]	[Valid=110 /-] [Invalid=1434 /-] [Mean=22.818 /-] [StdDev=43.398 /-]
Frequency table not shown (47 Modalities)	

File sse74 (cont.)

#163 Y_CW3MAN_DAYSQ_162: Y&CW3_Man days

Information	[Type= discrete] [Format=numeric] [Range= 3-4312] [Missing=*]
Statistics [NW/ W]	[Valid=110 /-] [Invalid=1434 /-] [Mean=286.027 /-] [StdDev=521.506 /-]
Frequency table not shown (96 Modalities)	

#164 Y_CW4MAN_HOURS_NORMALQ_163: Y&CW4_Man hours Normal

Information	[Type= discrete] [Format=numeric] [Range= 24-34496] [Missing=*]
Statistics [NW/ W]	[Valid=110 /-] [Invalid=1434 /-] [Mean=2293.345 /-] [StdDev=4190.244 /-]
Frequency table not shown (101 Modalities)	

#165 Y_CW5MAN_HOURS_OVERTIMEQ_164: Y&CW5_Man hours Overtime

Information	[Type= discrete] [Format=numeric] [Range= 11-2019] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=1536 /-] [Mean=609.375 /-] [StdDev=762.32 /-]

Value	Label	Cases	Percentage
11		1	12.5%
36		1	12.5%
46		1	12.5%
68		1	12.5%
437		1	12.5%
802		1	12.5%
1456		1	12.5%
2019		1	12.5%
Sysmiss		1536	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#166 Y_CW6BASIC_SALARIES___WAGESQ_165: Y&CW6_Basic Salaries & Wages

Information	[Type= discrete] [Format=numeric] [Range= 8-18215] [Missing=*]
Statistics [NW/ W]	[Valid=110 /-] [Invalid=1434 /-] [Mean=1228.891 /-] [StdDev=2836.038 /-]
Frequency table not shown (107 Modalities)	

#167 Y_CW7SPECIAL_ALLOWANCESQ_166: Y&CW7_Special Allowances

Information	[Type= discrete] [Format=numeric] [Range= 2-2989] [Missing=*]
Statistics [NW/ W]	[Valid=30 /-] [Invalid=1514 /-] [Mean=426.833 /-] [StdDev=652.217 /-]

Value	Label	Cases	Percentage
2		1	3.3%
6		1	3.3%

File sse74 (cont.)

#167 Y_CW7SPECIAL_ALLOWANCESQ_166: Y&CW7_Special Allowances (cont.)

Value (cont.)	Label	Cases	Percentage
7		1	3.3%
9		1	3.3%
11		1	3.3%
22		1	3.3%
25		1	3.3%
33		1	3.3%
35		1	3.3%
36		1	3.3%
41		1	3.3%
46		1	3.3%
48		1	3.3%
52		1	3.3%
108		1	3.3%
250		2	6.7%
270		1	3.3%
298		1	3.3%
306		1	3.3%
386		1	3.3%
401		1	3.3%
617		1	3.3%
647		1	3.3%
770		1	3.3%
1045		1	3.3%
1224		1	3.3%
1280		1	3.3%
1591		1	3.3%
2989		1	3.3%
Sysmiss		1514	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#168 Y_CW8OVERTIMEQ_167: Y&CW8_Overtime

Information	[Type= discrete] [Format=numeric] [Range= 9-3026] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=1536 /-] [Mean=678.25 /-] [StdDev=1037.742 /-]

Value	Label	Cases	Percentage
9		1	12.5%
22		1	12.5%
32		1	12.5%
41		1	12.5%

File sse74 (cont.)

#168 Y_CW8OVERTIMEQ_167: Y&CW8_Overtime (cont.)

Value (cont.)	Label	Cases	Percentage
494		1	12.5%
592		1	12.5%
1210		1	12.5%
3026		1	12.5%
Sysmiss		1536	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#169 Y_CW9CASH_PAYMENTSQ_168: Y&CW9_Cash payments

Information	[Type= discrete] [Format=numeric] [Range= 3-4173] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=1535 /-] [Mean=530.111 /-] [StdDev=1368.517 /-]

Value	Label	Cases	Percentage
3		1	11.1%
5		1	11.1%
17		1	11.1%
18		1	11.1%
49		1	11.1%
89		1	11.1%
205		1	11.1%
212		1	11.1%
4173		1	11.1%
Sysmiss		1535	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#170 SIZE_STARTER_CODEQ_169: Size Starter Code

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=1544 /-] [Invalid=0 /-] [Mean=0.863 /-] [StdDev=1.025 /-]

Value	Label	Cases	Percentage
0		771	49.9%
1		344	22.3%
2		327	21.2%
3		73	4.7%
4		29	1.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#171 TOTAL_EMPQ_170: Total EMP

Information	[Type= discrete] [Format=numeric] [Range= 1-15442] [Missing=*]

File sse74 (cont.)

#171 TOTAL_EMPQ_170: Total EMP (cont.)

Statistics [NW/ W]	[Valid=1544 /-] [Invalid=0 /-] [Mean=321.783 /-] [StdDev=660.535 /-]
Frequency table not shown (596 Modalities)	

#172 BLANK: Blank

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1544 /-]

Value	Label	Cases	Percentage
Sysmiss		1544	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#173 A_MPMONTHLY_RATES_OF_SALARIESQ_1: A&MP_Monthly rates of salaries

Information	[Type= discrete] [Format=numeric] [Range= 0-567] [Missing=*]
Statistics [NW/ W]	[Valid=1304 /-] [Invalid=240 /-] [Mean=10.577 /-] [StdDev=26.486 /-]
Frequency table not shown (82 Modalities)	

#174 A_MPDAILY_RATES_OF_SALARIESQ_173: A&MP_Daily rates of salaries

Information	[Type= discrete] [Format=numeric] [Range= 0-22] [Missing=*]
Statistics [NW/ W]	[Valid=1304 /-] [Invalid=240 /-] [Mean=0.124 /-] [StdDev=1.109 /-]

Value	Label	Cases	Percentage
0		1268	97.2%
1		12	0.9%
2		10	0.8%
3		1	0.1%
4		2	0.2%
5		1	0.1%
6		1	0.1%
7		2	0.2%
10		1	0.1%
11		3	0.2%
13		1	0.1%
16		1	0.1%
22		1	0.1%
Sysmiss		240	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File sse74 (cont.)

#175 A_MPANY_OTHER_TIME_RATEQ_174: A&MP_Any other time rate

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=1304 /-] [Invalid=240 /-] [Mean=0 /-] [StdDev=0 /-]

Value	Label	Cases	Percentage
0		1304	100.0%
Sysmiss		240	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#176 A_MPPIECE_RATEQ_175: A&MP_Piece rate

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=1304 /-] [Invalid=240 /-] [Mean=0 /-] [StdDev=0 /-]

Value	Label	Cases	Percentage
0		1304	100.0%
Sysmiss		240	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#177 A_MPANY_OTHER_RATE_OF_PAYMENTQ_1: A&MP_Any other rate of payment

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=1302 /-] [Invalid=242 /-] [Mean=0 /-] [StdDev=0 /-]

Value	Label	Cases	Percentage
0		1302	100.0%
Sysmiss		242	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#178 REM_COMMONLYPAID: Rem_CommonlyPaid

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=1304 /-] [Invalid=240 /-] [Mean=3.985 /-] [StdDev=0.179 /-]

Value	Label	Cases	Percentage
1		1	0.1%
2		8	0.6%
3		1	0.1%
4		1294	99.2%
Sysmiss		240	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#179 RCPHOURS_OF_WORK_FULL_DAYSQ_177: RCP_Hours of work full days

Information	[Type= discrete] [Format=numeric] [Range= 0-240] [Missing=*]

File sse74 (cont.)

#179 RCPHOURS_OF_WORK_FULL_DAYSQ_177: RCP_Hours of work full days (cont.)

Statistics [NW/ W]	[Valid=1304 /-] [Invalid=240 /-] [Mean=78.903 /-] [StdDev=7.585 /-]

Value	Label	Cases	Percentage
0		2	0.2%
40		2	0.2%
60		4	0.3%
65		13	1.0%
67		1	0.1%
70		67	5.1%
72		140	10.7%
75		47	3.6%
77		67	5.1%
80		815	62.5%
82		16	1.2%
85		31	2.4%
87		29	2.2%
90		62	4.8%
92		2	0.2%
95		2	0.2%
100		1	0.1%
120		2	0.2%
240		1	0.1%
Sysmiss		240	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#180 RCPHOURS_OF_WORK_HALF_DAYSQ_178: RCP_Hours of work half days

Information	[Type= discrete] [Format=numeric] [Range= 0-80] [Missing=*]
Statistics [NW/ W]	[Valid=1304 /-] [Invalid=240 /-] [Mean=25.816 /-] [StdDev=29.951 /-]

Value	Label	Cases	Percentage
0		713	54.7%
35		3	0.2%
37		1	0.1%
40		63	4.8%
42		2	0.2%
43		1	0.1%
45		14	1.1%
50		322	24.7%
55		14	1.1%
60		12	0.9%
70		6	0.5%

File sse74 (cont.)

#180 RCPHOURS_OF_WORK_HALF_DAYSQ_178: RCP_Hours of work half days (cont.)

Value (cont.)	Label	Cases	Percentage
75		1	0.1%
80		152	11.7%
Sysmiss		240	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#181 RCPHOURS_OF_WORK_ON_A_NORMAL_WEE: RCP_Hours of work on a normal week

Information	[Type= discrete] [Format=numeric] [Range= 0-1440] [Missing=*]
Statistics [NW/ W]	[Valid=1304 /-] [Invalid=240 /-] [Mean=432.644 /-] [StdDev=54.398 /-]

Frequency table not shown (47 Modalities)

#182 RCPOVERTIME_NORMAL_WORKING_DAYSQ: RCP_Overtime/normal working days

Information	[Type= discrete] [Format=numeric] [Range= 0-200] [Missing=*]
Statistics [NW/ W]	[Valid=1304 /-] [Invalid=240 /-] [Mean=51.975 /-] [StdDev=69.544 /-]

Value	Label	Cases	Percentage
0		829	63.6%
100		68	5.2%
125		7	0.5%
150		398	30.5%
200		2	0.2%
Sysmiss		240	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#183 RCPOVERTIME_WEEKLY_HOLIDAYSQ_181: RCP_Overtime/weekly holidays

Information	[Type= discrete] [Format=numeric] [Range= 0-300] [Missing=*]
Statistics [NW/ W]	[Valid=1304 /-] [Invalid=240 /-] [Mean=54.371 /-] [StdDev=76.786 /-]

Value	Label	Cases	Percentage
0		852	65.3%
100		44	3.4%
125		3	0.2%
150		307	23.5%
200		90	6.9%
225		1	0.1%
250		5	0.4%
300		2	0.2%
Sysmiss		240	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File sse74 (cont.)

#184 RCPOVERTIME_OTHER_HOLIDAYSQ_182: RCP_Overtime/other holidays

Information	[Type= discrete] [Format=numeric] [Range= 0-300] [Missing=*]
Statistics [NW/ W]	[Valid=1304 /-] [Invalid=240 /-] [Mean=50.364 /-] [StdDev=78.895 /-]

Value	Label	Cases	Percentage
0		906	69.5%
100		40	3.1%
125		1	0.1%
150		221	16.9%
200		122	9.4%
250		4	0.3%
300		10	0.8%
Sysmiss		240	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#185 RCPPAID_HOLIDAYSQ_183: RCP_Paid holidays

Information	[Type= discrete] [Format=numeric] [Range= 0-28] [Missing=*]
Statistics [NW/ W]	[Valid=1304 /-] [Invalid=240 /-] [Mean=17.43 /-] [StdDev=7.083 /-]

Value	Label	Cases	Percentage
0		88	6.7%
2		2	0.2%
3		4	0.3%
5		1	0.1%
6		2	0.2%
7		16	1.2%
8		2	0.2%
9		144	11.0%
10		5	0.4%
11		5	0.4%
12		54	4.1%
14		81	6.2%
15		10	0.8%
16		15	1.2%
17		16	1.2%
18		17	1.3%
19		91	7.0%
20		86	6.6%
21		406	31.1%
22		75	5.8%
23		26	2.0%
24		7	0.5%

File sse74 (cont.)

#185 RCPPAID_HOLIDAYSQ_183: RCP_Paid holidays (cont.)

Value (cont.)	Label	Cases	Percentage
25		9	0.7%
26		71	5.4%
27		33	2.5%
28		38	2.9%
Sysmiss		240	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#186 RCPPAID_ANNUAL_LEAVEQ_184: RCP_Paid annual leave

Information	[Type= discrete] [Format=numeric] [Range= 0-62] [Missing=*]
Statistics [NW/ W]	[Valid=1304 /-] [Invalid=240 /-] [Mean=19.03 /-] [StdDev=9.743 /-]

Value	Label	Cases	Percentage
0		76	5.8%
7		66	5.1%
8		1	0.1%
9		2	0.2%
11		1	0.1%
12		1	0.1%
14		465	35.7%
15		2	0.2%
17		4	0.3%
18		1	0.1%
20		2	0.2%
21		423	32.4%
22		3	0.2%
23		1	0.1%
24		60	4.6%
25		4	0.3%
28		22	1.7%
30		38	2.9%
35		44	3.4%
37		1	0.1%
40		1	0.1%
42		50	3.8%
45		31	2.4%
48		2	0.2%
49		1	0.1%
51		1	0.1%
62		1	0.1%

File sse74 (cont.)

#186 RCPPAID_ANNUAL_LEAVEQ_184: RCP_Paid annual leave (cont.)

Value (cont.)	Label	Cases	Percentage
Sysmiss		240	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#187 RCPANY_OTHER_PAID_LEAVEQ_185: RCP_Any other paid leave

Information	[Type= discrete] [Format=numeric] [Range= 0-97] [Missing=*]
Statistics [NW/ W]	[Valid=1304 /-] [Invalid=240 /-] [Mean=12.548 /-] [StdDev=12.507 /-]

Value	Label	Cases	Percentage
0		405	31.1%
5		1	0.1%
7		296	22.7%
9		1	0.1%
10		5	0.4%
11		17	1.3%
12		7	0.5%
14		101	7.7%
15		1	0.1%
16		3	0.2%
17		5	0.4%
21		201	15.4%
22		1	0.1%
23		2	0.2%
24		55	4.2%
28		135	10.4%
29		1	0.1%
30		3	0.2%
31		4	0.3%
35		9	0.7%
38		2	0.2%
42		19	1.5%
44		1	0.1%
49		22	1.7%
52		4	0.3%
56		1	0.1%
90		1	0.1%
97		1	0.1%
Sysmiss		240	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File sse74 (cont.)

#188 RCPTERMINATIONQ_186: RCP_Termination

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=1304 /-] [Invalid=240 /-] [Mean=0.717 /-] [StdDev=1.633 /-]

Value	Label	Cases	Percentage
0		1052	80.7%
1		59	4.5%
2		6	0.5%
3		13	1.0%
4		45	3.5%
5		129	9.9%
Sysmiss		240	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#189 RCPRETIREMENTQ_187: RCP_Retirement

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=1304 /-] [Invalid=240 /-] [Mean=0.547 /-] [StdDev=1.479 /-]

Value	Label	Cases	Percentage
0		1124	86.2%
1		33	2.5%
2		4	0.3%
3		2	0.2%
4		39	3.0%
5		102	7.8%
Sysmiss		240	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#190 RCPPENSION_RATEQ_188: RCP_Pension rate

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=1304 /-] [Invalid=240 /-] [Mean=0.417 /-] [StdDev=1.359 /-]

Value	Label	Cases	Percentage
0		1184	90.8%
1		8	0.6%
2		6	0.5%
3		2	0.2%
4		2	0.2%
5		102	7.8%
Sysmiss		240	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File sse74 (cont.)

#191 RCPPROVIDENT_FUND_BENEFITSQ_189: RCP_Provident fund benefits

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=1304 /-] [Invalid=240 /-] [Mean=1.388 /-] [StdDev=0.881 /-]

Value	Label	Cases	Percentage
0		113	8.7%
1		810	62.1%
2		143	11.0%
3		238	18.3%
Sysmiss		240	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#192 RCPWHEN_BONUS_WAS_PAIDQ_190: RCP_When bonus was paid

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=1304 /-] [Invalid=240 /-] [Mean=3.865 /-] [StdDev=5.033 /-]

Value	Label	Cases	Percentage
0		722	55.4%
1		13	1.0%
2		8	0.6%
3		43	3.3%
4		121	9.3%
5		11	0.8%
6		13	1.0%
7		9	0.7%
8		16	1.2%
9		20	1.5%
10		12	0.9%
11		18	1.4%
12		298	22.9%
Sysmiss		240	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#193 RCPRATE_OF_BONUSQ_191: RCP_Rate of bonus

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=1304 /-] [Invalid=240 /-] [Mean=1.517 /-] [StdDev=2.196 /-]

Value	Label	Cases	Percentage
0		722	55.4%
1		46	3.5%
2		283	21.7%

File sse74 (cont.)

#193 RCPRATE_OF_BONUSQ_191: RCP_Rate of bonus (cont.)

Value (cont.)	Label	Cases	Percentage
3		50	3.8%
4		58	4.4%
5		9	0.7%
6		17	1.3%
7		115	8.8%
8		4	0.3%
Sysmiss		240	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#194 RCPOTHER_CONCESSIONQ_192: RCP_Other concession

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1304 /-] [Invalid=240 /-] [Mean=0.11 /-] [StdDev=0.314 /-]

Value	Label	Cases	Percentage
0		1160	89.0%
1		144	11.0%
Sysmiss		240	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#195 C_SWMONTHLY_RATES_OF_SALARIESQ_1: C&SW_Monthly rates of salaries

Information	[Type= discrete] [Format=numeric] [Range= 0-1433] [Missing=*]
Statistics [NW/ W]	[Valid=1213 /-] [Invalid=331 /-] [Mean=40.349 /-] [StdDev=111.276 /-]

Frequency table not shown (180 Modalities)

#196 C_SWDAILY_RATES_OF_SALARIESQ_194: C&SW_Daily rates of salaries

Information	[Type= discrete] [Format=numeric] [Range= 0-203] [Missing=*]
Statistics [NW/ W]	[Valid=1213 /-] [Invalid=331 /-] [Mean=1.738 /-] [StdDev=9.446 /-]

Frequency table not shown (41 Modalities)

#197 C_SWANY_OTHER_TIME_RATEQ_195: C&SW_Any other time rate

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=1213 /-] [Invalid=331 /-] [Mean=0 /-] [StdDev=0 /-]

Value	Label	Cases	Percentage
0		1213	100.0%
Sysmiss		331	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File sse74 (cont.)

#198 C_SWPIECE_RATEQ_196: C&SW_Piece rate

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=1213 /-] [Invalid=331 /-] [Mean=0 /-] [StdDev=0 /-]

Value	Label	Cases	Percentage
0		1213	100.0%
Sysmiss		331	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#199 C_SWANY_OTHER_RATE_OF_PAYMENTQ_1: C&SW_Any other rate of payment

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=1209 /-] [Invalid=335 /-] [Mean=0.00579 /-] [StdDev=0.201 /-]

Value	Label	Cases	Percentage
0		1208	99.9%
7		1	0.1%
Sysmiss		335	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#200 C_SWREMUNERATION_COMMONLY_PAIDQ: C&SW_Remuneration commonly paid

Information	[Type= discrete] [Format=numeric] [Range= 2-4] [Missing=*]
Statistics [NW/ W]	[Valid=1213 /-] [Invalid=331 /-] [Mean=3.988 /-] [StdDev=0.146 /-]

Value	Label	Cases	Percentage
2		6	0.5%
3		2	0.2%
4		1205	99.3%
Sysmiss		331	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#201 C_SWHOURS_OF_WORK_FULL_DAYSQ_199: C&SW_Hours of work full days

Information	[Type= discrete] [Format=numeric] [Range= 0-715] [Missing=*]
Statistics [NW/ W]	[Valid=1213 /-] [Invalid=331 /-] [Mean=79.162 /-] [StdDev=19.148 /-]

Value	Label	Cases	Percentage
0		1	0.1%
60		2	0.2%
65		21	1.7%
67		1	0.1%
70		70	5.8%
72		150	12.4%

File sse74 (cont.)

#201 C_SWHOURS_OF_WORK_FULL_DAYSQ_199: C&SW_Hours of work full days (cont.)

Value (cont.)	Label	Cases	Percentage
75		49	4.0%
77		65	5.4%
80		712	58.7%
82		12	1.0%
85		30	2.5%
87		30	2.5%
90		62	5.1%
92		1	0.1%
95		4	0.3%
100		1	0.1%
120		1	0.1%
715		1	0.1%
Sysmiss		331	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#202 C_SWHOURS_OF_WORK_HALF_DAYSQ_200: C&SW_Hours of work half days

Information	[Type= discrete] [Format=numeric] [Range= 0-95] [Missing=*]
Statistics [NW/ W]	[Valid=1213 /-] [Invalid=331 /-] [Mean=22.608 /-] [StdDev=25.461 /-]

Value	Label	Cases	Percentage
0		666	54.9%
35		3	0.2%
40		68	5.6%
42		2	0.2%
45		19	1.6%
50		405	33.4%
55		12	1.0%
60		12	1.0%
70		5	0.4%
75		3	0.2%
80		17	1.4%
95		1	0.1%
Sysmiss		331	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#203 C_SWHOURS_OF_WORK_ON_A_NORMAL_WE: C&SW_Hours of work on a normal week

Information	[Type= discrete] [Format=numeric] [Range= 0-3575] [Missing=*]
Statistics [NW/ W]	[Valid=1213 /-] [Invalid=331 /-] [Mean=426.072 /-] [StdDev=100.076 /-]

File sse74 (cont.)

#203 C_SWHOURS_OF_WORK_ON_A_NORMAL_WE: C&SW_Hours of work on a normal week (cont.)
Frequency table not shown (45 Modalities)

#204 C_SWOVERTIME_NORMAL_WORKING_DAYS: C&SW_Overtime/normal working days

Information	[Type= discrete] [Format=numeric] [Range= 0-150] [Missing=*]
Statistics [NW/ W]	[Valid=1213 /-] [Invalid=331 /-] [Mean=109.79 /-] [StdDev=62.788 /-]

Value	Label	Cases	Percentage
0		287	23.7%
50		1	0.1%
100		105	8.7%
125		15	1.2%
150		805	66.4%
Sysmiss		331	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#205 C_SWOVERTIME_WEEKLY_HOLIDAYSQ_20: C&SW_Overtime/weekly holidays

Information	[Type= discrete] [Format=numeric] [Range= 0-350] [Missing=*]
Statistics [NW/ W]	[Valid=1213 /-] [Invalid=331 /-] [Mean=113.912 /-] [StdDev=77.806 /-]

Value	Label	Cases	Percentage
0		348	28.7%
50		1	0.1%
100		75	6.2%
125		6	0.5%
150		573	47.2%
175		4	0.3%
200		177	14.6%
225		1	0.1%
250		17	1.4%
300		10	0.8%
350		1	0.1%
Sysmiss		331	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#206 C_SWOVERTIME_OTHER_HOLIDAYSQ_204: C&SW_Overtime/other holidays

Information	[Type= discrete] [Format=numeric] [Range= 0-350] [Missing=*]
Statistics [NW/ W]	[Valid=1213 /-] [Invalid=331 /-] [Mean=105.346 /-] [StdDev=88.489 /-]

Value	Label	Cases	Percentage
0		456	37.6%

File sse74 (cont.)

#206 C_SWOVERTIME_OTHER_HOLIDAYSQ_204: C&SW_Overtime/other holidays (cont.)

Value (cont.)	Label	Cases	Percentage
50		1	0.1%
100		68	5.6%
125		1	0.1%
150		413	34.0%
175		2	0.2%
200		223	18.4%
250		16	1.3%
260		1	0.1%
300		31	2.6%
350		1	0.1%
Sysmiss		331	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#207 C_SWPAID_HOLIDAYSQ_205: C&SW_Paid holidays

Information	[Type= discrete] [Format=numeric] [Range= 0-28] [Missing=*]
Statistics [NW/ W]	[Valid=1213 /-] [Invalid=331 /-] [Mean=17.572 /-] [StdDev=6.724 /-]

Value	Label	Cases	Percentage
0		60	4.9%
2		2	0.2%
3		2	0.2%
4		1	0.1%
5		1	0.1%
6		1	0.1%
7		16	1.3%
8		2	0.2%
9		151	12.4%
10		6	0.5%
11		3	0.2%
12		55	4.5%
14		82	6.8%
15		3	0.2%
16		7	0.6%
17		19	1.6%
18		13	1.1%
19		90	7.4%
20		83	6.8%
21		389	32.1%
22		68	5.6%

File sse74 (cont.)

#207 C_SWPAID_HOLIDAYSQ_205: C&SW_Paid holidays (cont.)

Value (cont.)	Label	Cases	Percentage
23		20	1.6%
24		4	0.3%
25		6	0.5%
26		68	5.6%
27		29	2.4%
28		32	2.6%
Sysmiss		331	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#208 C_SWPAID_ANNUAL_LEAVEQ_206: C&SW_Paid annual leave

Information	[Type= discrete] [Format=numeric] [Range= 0-72] [Missing=*]
Statistics [NW/ W]	[Valid=1213 /-] [Invalid=331 /-] [Mean=18.589 /-] [StdDev=9.614 /-]

Value	Label	Cases	Percentage
0		64	5.3%
7		64	5.3%
8		1	0.1%
9		2	0.2%
11		1	0.1%
12		1	0.1%
14		484	39.9%
15		1	0.1%
17		4	0.3%
18		2	0.2%
19		1	0.1%
20		1	0.1%
21		384	31.7%
22		3	0.2%
24		52	4.3%
25		2	0.2%
26		1	0.1%
28		17	1.4%
30		2	0.2%
35		42	3.5%
40		2	0.2%
42		52	4.3%
45		28	2.3%
62		1	0.1%
72		1	0.1%

File sse74 (cont.)

#208 C_SWPAID_ANNUAL_LEAVEQ_206: C&SW_Paid annual leave (cont.)

Value (cont.)	Label	Cases	Percentage
Sysmiss		331	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

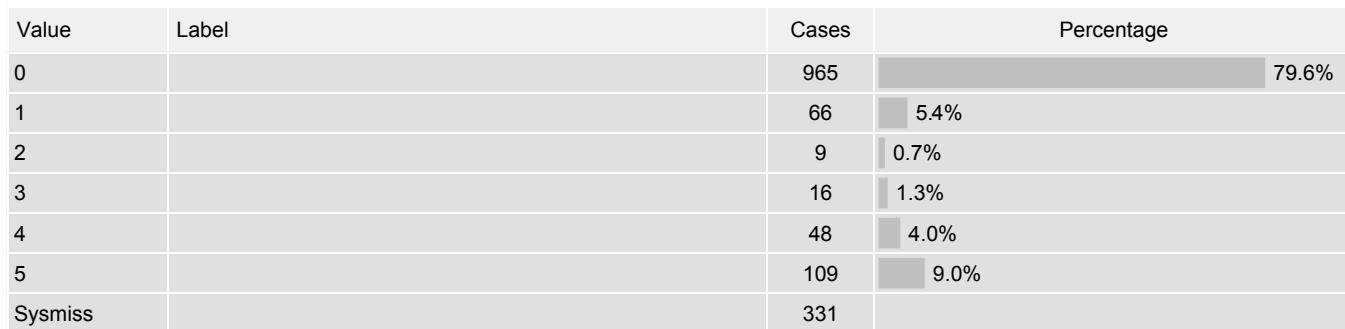## #209 C_SWANY_OTHER_PAID_LEAVEQ_207: C&SW_Any other paid leave

Information	[Type= discrete] [Format=numeric] [Range= 0-97] [Missing=*]
Statistics [NW/ W]	[Valid=1213 /-] [Invalid=331 /-] [Mean=13.085 /-] [StdDev=12.545 /-]

Value	Label	Cases	Percentage
0		347	28.6%
3		2	0.2%
5		1	0.1%
6		1	0.1%
7		283	23.3%
9		1	0.1%
10		4	0.3%
11		18	1.5%
12		6	0.5%
14		96	7.9%
15		1	0.1%
16		3	0.2%
17		5	0.4%
20		1	0.1%
21		182	15.0%
22		1	0.1%
23		2	0.2%
24		43	3.5%
28		149	12.3%
29		1	0.1%
30		2	0.2%
31		5	0.4%
35		8	0.7%
38		2	0.2%
42		17	1.4%
49		26	2.1%
52		4	0.3%
56		1	0.1%
97		1	0.1%
Sysmiss		331	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File sse74 (cont.)
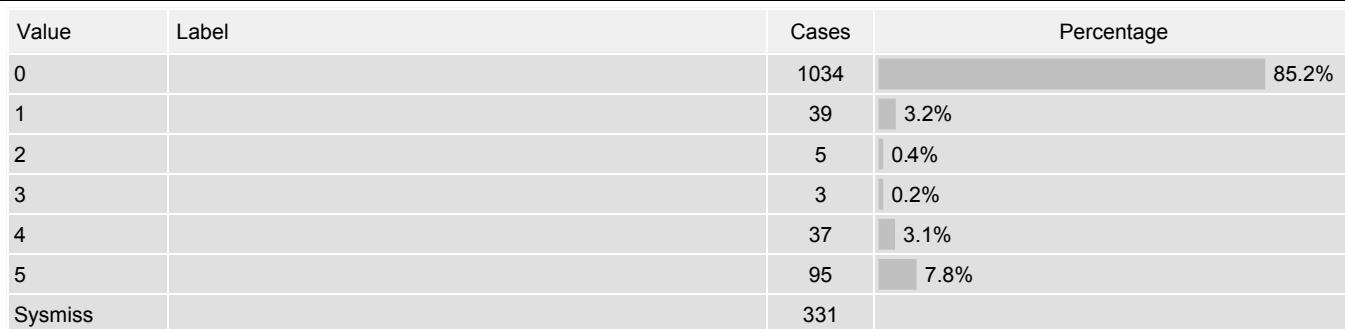
#210 C_SWTERMINATIONQ_208: C&SW_Termination

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=1213 /-] [Invalid=331 /-] [Mean=0.716 /-] [StdDev=1.604 /-]

Value	Label	Cases	Percentage
0		965	79.6%
1		66	5.4%
2		9	0.7%
3		16	1.3%
4		48	4.0%
5		109	9.0%
Sysmiss		331	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

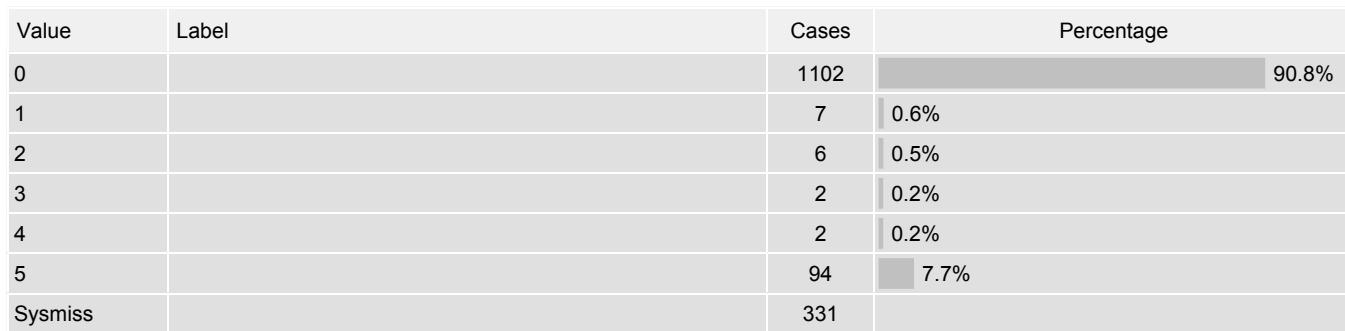## #211 C_SWRETIREMENTQ_209: C&SW_Retirement

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=1213 /-] [Invalid=331 /-] [Mean=0.561 /-] [StdDev=1.484 /-]

Value	Label	Cases	Percentage
0		1034	85.2%
1		39	3.2%
2		5	0.4%
3		3	0.2%
4		37	3.1%
5		95	7.8%
Sysmiss		331	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#212 C_SWPENSION_RATEQ_210: C&SW_Pension rate

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=1213 /-] [Invalid=331 /-] [Mean=0.415 /-] [StdDev=1.354 /-]

Value	Label	Cases	Percentage
0		1102	90.8%
1		7	0.6%
2		6	0.5%
3		2	0.2%
4		2	0.2%
5		94	7.7%
Sysmiss		331	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File sse74 (cont.)

#213 C_SWPROVIDENT_FUND_BENEFITSQ_211: C&SW_Provident fund benefits

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=1213 /-] [Invalid=331 /-] [Mean=1.369 /-] [StdDev=0.818 /-]

Value	Label	Cases	Percentage
0		73	6.0%
1		811	66.9%
2		138	11.4%
3		191	15.7%
Sysmiss		331	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#214 C_SWWHEN_BONUS_WAS_PAIDQ_212: C&SW_When bonus was paid

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=1213 /-] [Invalid=331 /-] [Mean=4.092 /-] [StdDev=5.075 /-]

Value	Label	Cases	Percentage
0		633	52.2%
1		17	1.4%
2		6	0.5%
3		42	3.5%
4		129	10.6%
5		8	0.7%
6		15	1.2%
7		9	0.7%
8		16	1.3%
9		15	1.2%
10		13	1.1%
11		14	1.2%
12		296	24.4%
Sysmiss		331	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#215 C_SWRATE_OF_BONUSQ_213: C&SW_Rate of bonus

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=1213 /-] [Invalid=331 /-] [Mean=1.651 /-] [StdDev=2.268 /-]

Value	Label	Cases	Percentage
0		633	52.2%
1		46	3.8%
2		278	22.9%

File sse74 (cont.)

#215 C_SWRATE_OF_BONUSQ_213: C&SW_Rate of bonus (cont.)

Value (cont.)	Label	Cases	Percentage
3		44	3.6%
4		61	5.0%
5		11	0.9%
6		13	1.1%
7		124	10.2%
8		3	0.2%
Sysmiss		331	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#216 C_SWOTHER_CONCESSIONQ_214: C&SW_Other concession

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1213 /-] [Invalid=331 /-] [Mean=0.11 /-] [StdDev=0.313 /-]

Value	Label	Cases	Percentage
0		1080	89.0%
1		133	11.0%
Sysmiss		331	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#217 AOWMONTHLY_RATES_OF_SALARIESQ_21: AOW_Monthly rates of salaries

Information	[Type= discrete] [Format=numeric] [Range= 0-13886] [Missing=*]
Statistics [NW/ W]	[Valid=1506 /-] [Invalid=38 /-] [Mean=80.859 /-] [StdDev=427.618 /-]

Frequency table not shown (259 Modalities)

#218 AOWDAILY_RATES_OF_SALARIESQ_216: AOW_Daily rates of salaries

Information	[Type= discrete] [Format=numeric] [Range= 0-5916] [Missing=*]
Statistics [NW/ W]	[Valid=1506 /-] [Invalid=38 /-] [Mean=201.834 /-] [StdDev=454.781 /-]

Frequency table not shown (439 Modalities)

#219 AOWANY_OTHER_TIME_RATEQ_217: AOW_Any other time rate

Information	[Type= discrete] [Format=numeric] [Range= 0-115] [Missing=*]
Statistics [NW/ W]	[Valid=1506 /-] [Invalid=38 /-] [Mean=0.112 /-] [StdDev=3.116 /-]

Value	Label	Cases	Percentage
0		1503	99.8%
25		1	0.1%

File sse74 (cont.)

#219 AOWANY_OTHER_TIME_RATEQ_217: AOW_Any other time rate (cont.)

Value (cont.)	Label	Cases	Percentage
28		1	0.1%
115		1	0.1%
Sysmiss		38	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#220 AOWPIECE_RATEQ_218: AOW_Piece rate

Information	[Type= discrete] [Format=numeric] [Range= 0-723] [Missing=*]
Statistics [NW/ W]	[Valid=1505 /-] [Invalid=39 /-] [Mean=3.4 /-] [StdDev=25.353 /-]

Frequency table not shown (67 Modalities)

#221 AOWANY_OTHER_RATE_OF_PAYMENTQ_21: AOW_Any other rate of payment

Information	[Type= discrete] [Format=numeric] [Range= 0-289] [Missing=*]
Statistics [NW/ W]	[Valid=1492 /-] [Invalid=52 /-] [Mean=0.359 /-] [StdDev=7.89 /-]

Value	Label	Cases	Percentage
0		1482	99.3%
2		1	0.1%
5		1	0.1%
20		1	0.1%
23		1	0.1%
24		1	0.1%
28		1	0.1%
38		1	0.1%
46		1	0.1%
60		1	0.1%
289		1	0.1%
Sysmiss		52	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#222 AOWREMUNERATION_COMMONLY_PAIDQ_2: AOW_Remuneration commonly paid

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=1506 /-] [Invalid=38 /-] [Mean=3.876 /-] [StdDev=0.533 /-]

Value	Label	Cases	Percentage
1		28	1.9%
2		48	3.2%
3		7	0.5%
4		1423	94.5%

File sse74 (cont.)

#222 AOWREMUNERATION_COMMONLY_PAIDQ_2: AOW_Remuneration commonly paid (cont.)

Value (cont.)	Label	Cases	Percentage
Sysmiss		38	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#223 AOWHOURS_OF_WORK_FULL_DAYSQ_221: AOW_Hours of work full days

Information	[Type= discrete] [Format=numeric] [Range= 0-130] [Missing=*]
Statistics [NW/ W]	[Valid=1506 /-] [Invalid=38 /-] [Mean=80.274 /-] [StdDev=7.137 /-]

Value	Label	Cases	Percentage
0		2	0.1%
12		2	0.1%
47		1	0.1%
50		5	0.3%
60		11	0.7%
65		3	0.2%
67		1	0.1%
70		52	3.5%
72		38	2.5%
75		54	3.6%
77		42	2.8%
80		1045	69.4%
82		17	1.1%
85		42	2.8%
87		41	2.7%
90		123	8.2%
92		6	0.4%
95		10	0.7%
97		1	0.1%
100		1	0.1%
120		8	0.5%
130		1	0.1%
Sysmiss		38	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#224 AOWHOURS_OF_WORK_HALF_DAYSQ_222: AOW_Hours of work half days

Information	[Type= discrete] [Format=numeric] [Range= 0-120] [Missing=*]
Statistics [NW/ W]	[Valid=1506 /-] [Invalid=38 /-] [Mean=26.936 /-] [StdDev=32.07 /-]

Value	Label	Cases	Percentage
0		843	56.0%

File sse74 (cont.)

#224 AOWHOURS_OF_WORK_HALF_DAYSQ_222: AOW_Hours of work half days (cont.)

Value (cont.)	Label	Cases	Percentage
12		1	0.1%
37		1	0.1%
40		44	2.9%
42		3	0.2%
45		9	0.6%
50		299	19.9%
55		22	1.5%
60		28	1.9%
65		1	0.1%
70		12	0.8%
72		1	0.1%
75		16	1.1%
77		2	0.1%
80		220	14.6%
95		1	0.1%
120		3	0.2%
Sysmiss		38	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#225 AOWHOURS_OF_WORK_ON_A_NORMAL_WEE: AOW_Hours of work on a normal week

Information	[Type= discrete] [Format=numeric] [Range= 250-4535] [Missing=*]
Statistics [NW/ W]	[Valid=1506 /-] [Invalid=38 /-] [Mean=450.325 /-] [StdDev=115.54 /-]
Frequency table not shown (52 Modalities)	

#226 AOWOVERTIME_NORMAL_WORKING_DAYSQ: AOW_Overtime/normal working days

Information	[Type= discrete] [Format=numeric] [Range= 0-200] [Missing=*]		
Statistics [NW/ W]	[Valid=1506 /-] [Invalid=38 /-] [Mean=102.639 /-] [StdDev=65.801 /-]		
Value	Label	Cases	Percentage
0		424	28.2%
50		1	0.1%
100		120	8.0%
125		67	4.4%
150		893	59.3%
200		1	0.1%
Sysmiss		38	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File sse74 (cont.)

#227 AOWOVERTIME_WEEKLY_HOLIDAYSQ_225: AOW_Overtime/weekly holidays

Information	[Type= discrete] [Format=numeric] [Range= 0-350] [Missing=*]
Statistics [NW/ W]	[Valid=1506 /-] [Invalid=38 /-] [Mean=108.104 /-] [StdDev=78.319 /-]

Value	Label	Cases	Percentage
0		477	31.7%
50		1	0.1%
100		87	5.8%
125		21	1.4%
130		1	0.1%
150		684	45.4%
175		5	0.3%
200		202	13.4%
225		1	0.1%
250		19	1.3%
300		7	0.5%
350		1	0.1%
Sysmiss		38	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#228 AOWOVERTIME_OTHER_HOLIDAYSQ_226: AOW_Overtime/other holidays

Information	[Type= discrete] [Format=numeric] [Range= 0-350] [Missing=*]
Statistics [NW/ W]	[Valid=1506 /-] [Invalid=38 /-] [Mean=97.995 /-] [StdDev=88.25 /-]

Value	Label	Cases	Percentage
0		626	41.6%
50		1	0.1%
100		71	4.7%
125		8	0.5%
130		1	0.1%
150		487	32.3%
175		2	0.1%
200		262	17.4%
250		19	1.3%
300		28	1.9%
350		1	0.1%
Sysmiss		38	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#229 AOWPAID_HOLIDAYSQ_227: AOW_Paid holidays

Information	[Type= discrete] [Format=numeric] [Range= 0-28] [Missing=*]

File sse74 (cont.)

#229 AOWPAID_HOLIDAYSQ_227: AOW_Paid holidays (cont.)

Statistics [NW/ W]	[Valid=1506 /-] [Invalid=38 /-] [Mean=12.622 /-] [StdDev=9.455 /-]		

Value	Label	Cases	Percentage
0		311	20.7%
1		4	0.3%
2		128	8.5%
3		18	1.2%
4		26	1.7%
5		12	0.8%
6		3	0.2%
7		21	1.4%
8		4	0.3%
9		128	8.5%
10		5	0.3%
11		3	0.2%
12		60	4.0%
14		77	5.1%
15		5	0.3%
16		3	0.2%
17		20	1.3%
18		11	0.7%
19		69	4.6%
20		77	5.1%
21		307	20.4%
22		64	4.2%
23		14	0.9%
24		3	0.2%
25		7	0.5%
26		67	4.4%
27		30	2.0%
28		29	1.9%
Sysmiss		38	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#230 AOWPAID_ANNUAL_LEAVEQ_228: AOW_Paid annual leave

Information	[Type= discrete] [Format=numeric] [Range= 0-82] [Missing=*]
Statistics [NW/ W]	[Valid=1506 /-] [Invalid=38 /-] [Mean=14.056 /-] [StdDev=10.512 /-]

Frequency table not shown (31 Modalities)

File sse74 (cont.)

#231 AOWANY_OTHER_PAID_LEAVEQ_229: AOW_Any other paid leave

Information	[Type= discrete] [Format=numeric] [Range= 0-49] [Missing=*]
Statistics [NW/ W]	[Valid=1506 /-] [Invalid=38 /-] [Mean=8.453 /-] [StdDev=10.425 /-]

Value	Label	Cases	Percentage
0		747	49.6%
2		12	0.8%
3		6	0.4%
4		1	0.1%
5		2	0.1%
6		1	0.1%
7		210	13.9%
9		1	0.1%
10		9	0.6%
11		14	0.9%
12		3	0.2%
14		131	8.7%
15		1	0.1%
16		4	0.3%
17		9	0.6%
18		1	0.1%
21		167	11.1%
22		1	0.1%
23		1	0.1%
24		26	1.7%
28		136	9.0%
29		1	0.1%
30		2	0.1%
31		4	0.3%
35		7	0.5%
38		2	0.1%
42		5	0.3%
48		1	0.1%
49		1	0.1%
Sysmiss		38	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#232 AOWTERMINATIONQ_230: AOW_Termination

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=1506 /-] [Invalid=38 /-] [Mean=0.886 /-] [StdDev=1.784 /-]

File sse74 (cont.)

#232 AOWTERMINATIONQ_230: AOW_Termination (cont.)

Value	Label	Cases	Percentage
0		1155	76.7%
1		75	5.0%
2		6	0.4%
3		20	1.3%
4		62	4.1%
5		188	12.5%
Sysmiss		38	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#233 AOWRETIREMENTQ_231: AOW_Retirement

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=1506 /-] [Invalid=38 /-] [Mean=0.667 /-] [StdDev=1.637 /-]

Value	Label	Cases	Percentage
0		1272	84.5%
1		27	1.8%
2		3	0.2%
3		3	0.2%
4		43	2.9%
5		158	10.5%
Sysmiss		38	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#234 AOWPENSION_RATEQ_232: AOW_Pension rate

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=1506 /-] [Invalid=38 /-] [Mean=0.262 /-] [StdDev=1.087 /-]

Value	Label	Cases	Percentage
0		1416	94.0%
1		8	0.5%
2		6	0.4%
3		1	0.1%
4		4	0.3%
5		71	4.7%
Sysmiss		38	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File sse74 (cont.)

#235 AOWPROVIDENT_FUND_BENEFITSQ_233: AOW_Provident fund benefits

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=1506 /-] [Invalid=38 /-] [Mean=1.127 /-] [StdDev=0.69 /-]

Value	Label	Cases	Percentage
0		122	8.1%
1		1222	81.1%
2		10	0.7%
3		152	10.1%
Sysmiss		38	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#236 AOWWHEN_BONUS_WAS_PAIDQ_234: AOW_When bonus was paid

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=1506 /-] [Invalid=38 /-] [Mean=3.435 /-] [StdDev=4.827 /-]

Value	Label	Cases	Percentage
0		879	58.4%
1		16	1.1%
2		12	0.8%
3		52	3.5%
4		161	10.7%
5		5	0.3%
6		13	0.9%
7		8	0.5%
8		12	0.8%
9		14	0.9%
10		18	1.2%
11		20	1.3%
12		296	19.7%
Sysmiss		38	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#237 AOWRATE_OF_BONUSQ_235: AOW_Rate of bonus

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=1506 /-] [Invalid=38 /-] [Mean=1.433 /-] [StdDev=2.272 /-]

Value	Label	Cases	Percentage
0		883	58.6%
1		111	7.4%
2		246	16.3%

File sse74 (cont.)

#237 AOWRATE_OF_BONUSQ_235: AOW_Rate of bonus (cont.)

Value (cont.)	Label	Cases	Percentage
3		35	2.3%
4		48	3.2%
5		8	0.5%
6		8	0.5%
7		166	11.0%
8		1	0.1%
Sysmiss		38	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#238 AOWOTHER_CONCESSIONQ_236: AOW_Other concession

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1506 /-] [Invalid=38 /-] [Mean=0.0837 /-] [StdDev=0.277 /-]

Value	Label	Cases	Percentage
0		1380	91.6%
1		126	8.4%
Sysmiss		38	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#239 OPHMERADMINISTRATIVE___MANAGEMEN: OPHMer_Administrative & Management workers

Information	[Type= discrete] [Format=numeric] [Range= 0-250] [Missing=*]
Statistics [NW/ W]	[Valid=1118 /-] [Invalid=426 /-] [Mean=5.813 /-] [StdDev=12.608 /-]

Frequency table not shown (58 Modalities)

#240 OPHMERPROFESSIONALQ_238: OPHMer_Professional

Information	[Type= discrete] [Format=numeric] [Range= 1-544] [Missing=*]
Statistics [NW/ W]	[Valid=766 /-] [Invalid=778 /-] [Mean=9.159 /-] [StdDev=28.162 /-]

Frequency table not shown (56 Modalities)

#241 OPHMERCLERICAL___RELATEDQ_240: OPHMer_Clerical & related

Information	[Type= discrete] [Format=numeric] [Range= 1-1433] [Missing=*]
Statistics [NW/ W]	[Valid=1133 /-] [Invalid=411 /-] [Mean=37.19 /-] [StdDev=111.832 /-]

Frequency table not shown (156 Modalities)

File sse74 (cont.)

#242 OPHMERSALES_STAFFQ_241: OPHMer_Sales staff

Information	[Type= discrete] [Format=numeric] [Range= 1-151] [Missing=*]
Statistics [NW/ W]	[Valid=285 /-] [Invalid=1259 /-] [Mean=22.87 /-] [StdDev=28.968 /-]
Frequency table not shown (80 Modalities)	

#243 OPHMERFORMAN_AND_SUPERVISORSQ_24: OPHMer_Forman and supervisors

Information	[Type= discrete] [Format=numeric] [Range= 1-677] [Missing=*]
Statistics [NW/ W]	[Valid=849 /-] [Invalid=695 /-] [Mean=12.974 /-] [StdDev=31.646 /-]
Frequency table not shown (81 Modalities)	

#244 OPHMERSKILLED___SEMI_SKILLEDQ_24: OPHMer_Skilled & semi skilled

Information	[Type= discrete] [Format=numeric] [Range= 1-4399] [Missing=*]
Statistics [NW/ W]	[Valid=1098 /-] [Invalid=446 /-] [Mean=76.06 /-] [StdDev=271.057 /-]
Frequency table not shown (219 Modalities)	

#245 OPHMERUNSKILLEDQ_244: OPHMer_Unskilled

Information	[Type= discrete] [Format=numeric] [Range= 1-8810] [Missing=*]
Statistics [NW/ W]	[Valid=926 /-] [Invalid=618 /-] [Mean=86.269 /-] [StdDev=335.119 /-]
Frequency table not shown (227 Modalities)	

#246 OPHMERYOUNG_AND_CHILD_WORKERSQ_2: OPHMer_Young and child workers

Information	[Type= discrete] [Format=numeric] [Range= 1-91] [Missing=*]
Statistics [NW/ W]	[Valid=22 /-] [Invalid=1522 /-] [Mean=17.864 /-] [StdDev=25.203 /-]

Value	Label	Cases	Percentage
1		3	13.6%
2		1	4.5%
3		1	4.5%
4		3	13.6%
5		1	4.5%
6		1	4.5%
7		1	4.5%
8		1	4.5%
9		1	4.5%
10		1	4.5%
14		1	4.5%
16		1	4.5%

File sse74 (cont.)

#246 OPHMERYOUNG_AND_CHILD_WORKERSQ_2: OPHMer_Young and child workers (cont.)

Value (cont.)	Label	Cases	Percentage
22		1	4.5%
23		1	4.5%
37		1	4.5%
40		1	4.5%
85		1	4.5%
91		1	4.5%
Sysmiss		1522	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#247 OPLEADMINISTRATIVE___MANAGERIAL: OPLe_Administrative & Managerial workers

Information	[Type= discrete] [Format=numeric] [Range= 1-353] [Missing=*]
Statistics [NW/ W]	[Valid=588 /-] [Invalid=956 /-] [Mean=12.798 /-] [StdDev=25.023 /-]
Frequency table not shown (69 Modalities)	

#248 OPLEPROFESSIONALQ_247: OPLe_Professional

Information	[Type= discrete] [Format=numeric] [Range= 1-1326] [Missing=*]
Statistics [NW/ W]	[Valid=584 /-] [Invalid=960 /-] [Mean=19.495 /-] [StdDev=65.897 /-]
Frequency table not shown (83 Modalities)	

#249 OPLECLERICAL___RELATEDQ_249: OPLe_Clerical & related

Information	[Type= discrete] [Format=numeric] [Range= 1-3819] [Missing=*]
Statistics [NW/ W]	[Valid=996 /-] [Invalid=548 /-] [Mean=97.653 /-] [StdDev=320.755 /-]
Frequency table not shown (217 Modalities)	

#250 OPLESALES_STAFFQ_250: OPLe_Sales staff

Information	[Type= discrete] [Format=numeric] [Range= 1-537] [Missing=*]
Statistics [NW/ W]	[Valid=248 /-] [Invalid=1296 /-] [Mean=32.81 /-] [StdDev=55.946 /-]
Frequency table not shown (86 Modalities)	

#251 OPLEFORMAN___SUPERVISORSQ_251: OPLe_Forman & supervisors

Information	[Type= discrete] [Format=numeric] [Range= 1-1125] [Missing=*]
Statistics [NW/ W]	[Valid=725 /-] [Invalid=819 /-] [Mean=31.477 /-] [StdDev=79.804 /-]
Frequency table not shown (120 Modalities)	

File sse74 (cont.)

#252 OPLESKILLED___SEMI_SKILLEDQ_252: OPLe_Skilled & semi skilled

Information	[Type= discrete] [Format=numeric] [Range= 1-13628] [Missing=*]
Statistics [NW/ W]	[Valid=925 /-] [Invalid=619 /-] [Mean=211.488 /-] [StdDev=743.833 /-]
Frequency table not shown (309 Modalities)	

#253 OPLEUNSKILLEDQ_253: OPLe_Unskilled

Information	[Type= discrete] [Format=numeric] [Range= 1-28348] [Missing=*]
Statistics [NW/ W]	[Valid=810 /-] [Invalid=734 /-] [Mean=222.399 /-] [StdDev=1146.745 /-]
Frequency table not shown (295 Modalities)	

#254 OPLEYOUNG___CHILD_WORKERSQ_254: OPLe_Young & child workers

Information	[Type= discrete] [Format=numeric] [Range= 1-183] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=1532 /-] [Mean=56.5 /-] [StdDev=70.221 /-]

Value	Label	Cases	Percentage
1		3	25.0%
2		1	8.3%
5		1	8.3%
7		1	8.3%
35		1	8.3%
52		1	8.3%
98		1	8.3%
111		1	8.3%
182		1	8.3%
183		1	8.3%
Sysmiss		1532	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Documentation

Reports and analytical documents

Sample Survey of Earnings & Hours of Work - March & September 1974, Sri Lanka [lka], English [eng], "Documents\Reports\Sample Survey of Earnings & Hours of Work - March & September 1974.pdf"

Study Report, Sri Lanka [lka], English [eng], "Documents\Reports\Study Report.pdf"

Questionnaires

Sample Survey of Establishments on Employment, Earnings & Hours of Work - March/September, 1974 (Survey Schedule), "Documents\Questionnaire\SSE_Schedule_1974.pdf"