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NOTE: This session is executing on the WIN_PRO platform.

```

1      options ls=120 ps=79 nodate;
2      ods noproctitle;
3
4      /*****\
5      Program:      c:\meps\prog\Example_L1A.sas
6
7      Description:  This example shows how to:
8                    (1) Identify 2001 jobs in that began in 2000
9                    (2) Identify first-reported 2000 jobs
10                   (3) Update missing 2001 values with 2000 values
11
12      Input Files:  c:\meps\data\h40.sas7bdat (2000 Jobs)
13                   c:\meps\data\h56.sas7bdat (2001 Jobs)
14      \*****/
15
16      libname hc 'c:\meps\data';
NOTE: Libref HC was successfully assigned as follows:
      Engine:      V8
      Physical Name: c:\meps\data
17
18      title 'AHRQ MEPS DATA USERS WORKSHOP (LINKING) -- NOV/DEC 2004';
19      title2 'Link 2000 and 2001 JOBS Files';
20
21      proc format;
22          value yn
23              -9='-9 Not Asc'
24              -8='-8 DK'
25              -7='-7 Refused'
26              -1='-1 Inappl'
27              1=' 1 Yes'
28              2=' 2 No';
NOTE: Format YN has been output.
29      run;

30
31      *-----;
32
33      title3 'Sample Listing, All Job Records for Persons Who Have the Same Job in 2000 and 2001';
34      title4 'Variables of Interest Are SICKPAY, PAYDRVST, & PAYVACTN';
35
36      data s00;  set hc.h40(where=(dupersid in('80001021','80005018','80005025','80006012',
37          '80006029') & rn in(1,2)));  YEAR=2000;
38      run;

NOTE: There were 10 observations read from the data set HC.H40.
      WHERE dupersid in ('80001021', '80005018', '80005025', '80006012', '80006029') and rn in (1, 2);
NOTE: The data set WORK.S00 has 10 observations and 89 variables.

39      proc sort;  by dupersid jobsn rn;  run;

```

NOTE: There were 10 observations read from the data set WORK.S00.

NOTE: The data set WORK.S00 has 10 observations and 89 variables.

40

```
41      data s01;  set hc.h56(where=(dupersid in('80001021','80005018','80005025','80006012',
```

```
42      '80006029')));  YEAR=2001;
```

```
43      run;
```

NOTE: There were 15 observations read from the data set HC.H56.

```
      WHERE dupersid in ('80001021', '80005018', '80005025', '80006012', '80006029');
```

NOTE: The data set WORK.S01 has 15 observations and 84 variables.

```
44      proc sort;  by dupersid jobsn rn;  run;
```

NOTE: There were 15 observations read from the data set WORK.S01.

NOTE: The data set WORK.S01 has 15 observations and 84 variables.

45

```
46      data;  set
```

2

The SAS System

```
47      s00
48      s01;  by dupersid jobsn;
49      label dupersid=' ';          /* drop label for print output */
50
```

NOTE: There were 10 observations read from the data set WORK.S00.
NOTE: There were 15 observations read from the data set WORK.S01.
NOTE: The data set WORK.DATA1 has 25 observations and 91 variables.

```
51      proc print;  by dupersid;
52      var  year rn jobsn subtype stillat sickpay--payvactn;
53      run;
```

NOTE: There were 25 observations read from the data set WORK.DATA1.
NOTE: The PROCEDURE PRINT printed page 1.

```
54
55      *-----;
56
57      title3 '2001 Current Main Jobs that Began in 2000';
58
59      /* Identify 2001 CMJs (panel 5, rn 3) that began in 2000 */
60      data cmj01;  set hc.h56(keep=dupersid panel rn jobsn subtype stillat sickpay--payvactn);
61      if panel=5 & rn=3 & subtype=1 & stillat=1;
62      run;
```

NOTE: There were 61265 observations read from the data set HC.H56.
NOTE: The data set WORK.CMJ01 has 4162 observations and 9 variables.

```
63      proc sort;  by dupersid jobsn rn;  run;
```

NOTE: There were 4162 observations read from the data set WORK.CMJ01.
NOTE: The data set WORK.CMJ01 has 4162 observations and 9 variables.

```
64
65      title4 '2001 (Panel 5 Round 3) Records';
66      proc freq;  tables
67      sickpay--payvactn/missing;
68      format  sickpay--payvactn yn.;
69      run;
```

NOTE: There were 4162 observations read from the data set WORK.CMJ01.
NOTE: The PROCEDURE FREQ printed page 2.

```
70      proc print data=cmj01(obs=60);
71      var  dupersid panel rn jobsn subtype stillat sickpay--payvactn;
72      run;
```

NOTE: There were 60 observations read from the data set WORK.CMJ01.
NOTE: The PROCEDURE PRINT printed page 3.

```
73
74      /* Identify newly-reported 2000 CMJs (panel 5, rn 1,2) */
75      data cmj00;  set hc.h40(keep=dupersid panel rn jobsn subtype stillat sickpay--payvactn);
```

```
76         if panel=5 & rn in(1,2) & subtype=1 & stillat=-1;
77         run;
```

NOTE: There were 44935 observations read from the data set HC.H40.
NOTE: The data set WORK.CMJ00 has 5962 observations and 9 variables.

```
78         proc sort;   by dupersid jobsn rn;   run;
```

NOTE: There were 5962 observations read from the data set WORK.CMJ00.
NOTE: The data set WORK.CMJ00 has 5962 observations and 9 variables.

```
79
80         title4 '2000 (Panel 5 Round 1,2) Records';
81         proc freq;   tables
82             sickpay--payvactn/missing;
83             format  sickpay--payvactn yn.;
84         run;
```

NOTE: There were 5962 observations read from the data set WORK.CMJ00.
NOTE: The PROCEDURE FREQ printed page 4.

```
85         proc print data=cmj00(obs=60);
86             var  dupersid panel rn jobsn subtype stillat sickpay--payvactn;
```

3

The SAS System

87 run;

NOTE: There were 60 observations read from the data set WORK.CMJ00.

NOTE: The PROCEDURE PRINT printed page 5.

88

89 /* Concatenate records from both years */

90 data; set

91 cmj00(in=a)

92 cmj01(in=b); by dustersid jobsn;

93 run;

NOTE: There were 5962 observations read from the data set WORK.CMJ00.

NOTE: There were 4162 observations read from the data set WORK.CMJ01.

NOTE: The data set WORK.DATA2 has 10124 observations and 9 variables.

94

95 title4 'Records from Both Years';

96 proc print data=_last_(obs=60);

97 var dustersid panel rn jobsn subtype stillat sickpay--payvactn;

98 run;

NOTE: There were 60 observations read from the data set WORK.DATA2.

NOTE: The PROCEDURE PRINT printed page 6.

99

100 /* Merge records from both years, rename 2000 variables*/

101 data new; merge

102 cmj01(in=a)

103 cmj00(in=b rename=(sickpay=SICKPAYX paydrvst=PAYDRVSTX payvactn=PAYVACTNX)

104 drop=stillat); /* drop STILLAT here so it doesn't overwrite 2001 value */

105 by dustersid jobsn; if a & b;

106 drop rn;

107 label

108 SICKPAYX = 'SICKPAY from First-Reported Round'

109 PAYDRVSTX = 'PAYDRVST from First-Reported Round'

110 PAYVACTNX = 'PAYVACTN from First-Reported Round';

111 run;

NOTE: There were 4162 observations read from the data set WORK.CMJ01.

NOTE: There were 5962 observations read from the data set WORK.CMJ00.

NOTE: The data set WORK.NEW has 4161 observations and 11 variables.

112

113 title4 'New Variables';

114 proc print data=_last_(obs=60);

115 var dustersid panel jobsn subtype stillat sickpayx paydrvstx payvactnx;

116 run;

NOTE: There were 60 observations read from the data set WORK.NEW.

NOTE: The PROCEDURE PRINT printed page 7.

117

118 proc freq; tables

```
119      sickpayx *sickpay
120      paydrvstx*paydrvst
121      payvactnx*payvactn/list missing;
122      format _numeric_ yn.;
123      run;
```

NOTE: There were 4161 observations read from the data set WORK.NEW.

NOTE: The PROCEDURE FREQ printed page 8.

NOTE: SAS Institute Inc., SAS Campus Drive, Cary, NC USA 27513-2414

Link 2000 and 2001 JOBS Files

Sample Listing, All Job Records for Persons Who Have the Same Job in 2000 and 2001
 Variables of Interest Are SICKPAY, PAYDRVST, & PAYVACTN

----- DUPERSID=80001021 -----

Obs	YEAR	RN	JOBSN	SUBTYPE	STILLAT	SICKPAY	PAYDRVST	PAYVACTN
1	2000	1	1	5	-1	-1	-1	-1
2	2000	2	1	1	-1	2	-1	1
3	2001	3	1	1	1	-1	-1	-1
4	2001	4	1	1	1	-1	-1	-1
5	2001	5	1	1	1	-1	-1	-1

----- DUPERSID=80005018 -----

Obs	YEAR	RN	JOBSN	SUBTYPE	STILLAT	SICKPAY	PAYDRVST	PAYVACTN
6	2000	1	1	1	-1	1	1	1
7	2000	2	1	1	1	-1	-1	-1
8	2001	3	1	1	1	-1	-1	-1
9	2001	4	1	1	1	-1	-1	-1
10	2001	5	1	3	2	-1	-1	-1

----- DUPERSID=80005025 -----

Obs	YEAR	RN	JOBSN	SUBTYPE	STILLAT	SICKPAY	PAYDRVST	PAYVACTN
11	2000	1	1	1	-1	1	1	1
12	2000	2	1	1	1	-1	-1	-1
13	2001	3	1	1	1	-1	-1	-1
14	2001	4	1	1	1	-1	-1	-1
15	2001	5	1	1	1	-1	-1	-1

----- DUPERSID=80006012 -----

Obs	YEAR	RN	JOBSN	SUBTYPE	STILLAT	SICKPAY	PAYDRVST	PAYVACTN
16	2000	1	1	1	-1	1	2	1
17	2000	2	1	1	1	-1	-1	-1
18	2001	3	1	1	1	-1	-1	-1
19	2001	4	1	1	1	-1	-1	-1
20	2001	5	1	1	1	-1	-1	-1

----- DUPERSID=80006029 -----

Obs	YEAR	RN	JOBSN	SUBTYPE	STILLAT	SICKPAY	PAYDRVST	PAYVACTN
21	2000	1	1	1	-1	-1	-1	-1
22	2000	2	1	1	1	-1	-1	-1
23	2001	3	1	1	1	-1	-1	-1
24	2001	4	1	1	1	-1	-1	-1
25	2001	5	1	1	1	-1	-1	-1

Link 2000 and 2001 JOBS Files
 2001 Current Main Jobs that Began in 2000
 2001 (Panel 5 Round 3) Records

DOES PERSON HAVE PAID SICK LEAVE

SICKPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1 Inappl	4162	100.00	4162	100.00

IS THERE PAID SICK LEAVE FOR DR'S VISITS

PAYDRVST	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1 Inappl	4162	100.00	4162	100.00

DOES PERSON GET PAID VACATION

PAYVACTN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1 Inappl	4162	100.00	4162	100.00

Link 2000 and 2001 JOBS Files
 2001 Current Main Jobs that Began in 2000
 2001 (Panel 5 Round 3) Records

Obs	DUPERSID	PANEL	RN	JOBSN	SUBTYPE	STILLAT	SICKPAY	PAYDRVST	PAYVACTN
1	80001021	5	3	1	1	1	-1	-1	-1
2	80005018	5	3	1	1	1	-1	-1	-1
3	80005025	5	3	1	1	1	-1	-1	-1
4	80006012	5	3	1	1	1	-1	-1	-1
5	80006029	5	3	1	1	1	-1	-1	-1
6	80007015	5	3	1	1	1	-1	-1	-1
7	80009012	5	3	1	1	1	-1	-1	-1
8	80009029	5	3	1	1	1	-1	-1	-1
9	80010013	5	3	1	1	1	-1	-1	-1
10	80010020	5	3	2	1	1	-1	-1	-1
11	80011014	5	3	1	1	1	-1	-1	-1
12	80012024	5	3	1	1	1	-1	-1	-1
13	80013014	5	3	1	1	1	-1	-1	-1
14	80016014	5	3	1	1	1	-1	-1	-1
15	80016021	5	3	1	1	1	-1	-1	-1
16	80016038	5	3	1	1	1	-1	-1	-1
17	80017015	5	3	1	1	1	-1	-1	-1
18	80017022	5	3	1	1	1	-1	-1	-1
19	80018021	5	3	1	1	1	-1	-1	-1
20	80020016	5	3	1	1	1	-1	-1	-1
21	80021014	5	3	1	1	1	-1	-1	-1
22	80021021	5	3	1	1	1	-1	-1	-1
23	80022010	5	3	1	1	1	-1	-1	-1
24	80022027	5	3	1	1	1	-1	-1	-1
25	80024012	5	3	1	1	1	-1	-1	-1
26	80024029	5	3	1	1	1	-1	-1	-1
27	80026018	5	3	1	1	1	-1	-1	-1
28	80026025	5	3	1	1	1	-1	-1	-1
29	80027011	5	3	1	1	1	-1	-1	-1
30	80027028	5	3	1	1	1	-1	-1	-1
31	80028025	5	3	1	1	1	-1	-1	-1
32	80031017	5	3	1	1	1	-1	-1	-1
33	80031024	5	3	1	1	1	-1	-1	-1
34	80031039	5	3	1	1	1	-1	-1	-1
35	80032015	5	3	1	1	1	-1	-1	-1
36	80032022	5	3	2	1	1	-1	-1	-1
37	80034015	5	3	1	1	1	-1	-1	-1
38	80034039	5	3	1	1	1	-1	-1	-1
39	80035028	5	3	2	1	1	-1	-1	-1
40	80036018	5	3	1	1	1	-1	-1	-1
41	80036025	5	3	1	1	1	-1	-1	-1
42	80037031	5	3	1	1	1	-1	-1	-1
43	80038019	5	3	1	1	1	-1	-1	-1
44	80038026	5	3	1	1	1	-1	-1	-1
45	80040017	5	3	1	1	1	-1	-1	-1
46	80041010	5	3	1	1	1	-1	-1	-1
47	80042011	5	3	1	1	1	-1	-1	-1
48	80043014	5	3	1	1	1	-1	-1	-1
49	80043021	5	3	1	1	1	-1	-1	-1
50	80048016	5	3	2	1	1	-1	-1	-1

51	80049025	5	3	1	1	1	-1	-1	-1
52	80055018	5	3	1	1	1	-1	-1	-1
53	80057011	5	3	1	1	1	-1	-1	-1
54	80061037	5	3	1	1	1	-1	-1	-1
55	80062024	5	3	1	1	1	-1	-1	-1
56	80064011	5	3	1	1	1	-1	-1	-1
57	80064028	5	3	1	1	1	-1	-1	-1
58	80064035	5	3	1	1	1	-1	-1	-1
59	80064065	5	3	2	1	1	-1	-1	-1
60	80064078	5	3	1	1	1	-1	-1	-1

Link 2000 and 2001 JOBS Files
 2001 Current Main Jobs that Began in 2000
 2000 (Panel 5 Round 1,2) Records

DOES PERSON HAVE PAID SICK LEAVE

SICKPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-9 Not Asc	13	0.22	13	0.22
-8 DK	145	2.43	158	2.65
-7 Refused	16	0.27	174	2.92
-1 Inappl	660	11.07	834	13.99
1 Yes	2880	48.31	3714	62.29
2 No	2248	37.71	5962	100.00

IS THERE PAID SICK LEAVE FOR DR'S VISITS

PAYDRVST	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-9 Not Asc	1	0.02	1	0.02
-8 DK	80	1.34	81	1.36
-1 Inappl	3082	51.69	3163	53.05
1 Yes	2471	41.45	5634	94.50
2 No	328	5.50	5962	100.00

DOES PERSON GET PAID VACATION

PAYVACTN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-9 Not Asc	13	0.22	13	0.22
-8 DK	118	1.98	131	2.20
-7 Refused	17	0.29	148	2.48
-1 Inappl	660	11.07	808	13.55
1 Yes	3400	57.03	4208	70.58
2 No	1754	29.42	5962	100.00

Link 2000 and 2001 JOBS Files
 2001 Current Main Jobs that Began in 2000
 2000 (Panel 5 Round 1,2) Records

Obs	DUPERSID	PANEL	RN	JOBSN	SUBTYPE	STILLAT	SICKPAY	PAYDRVST	PAYVACTN
1	80001021	5	2	1	1	-1	2	-1	1
2	80005018	5	1	1	1	-1	1	1	1
3	80005025	5	1	1	1	-1	1	1	1
4	80005032	5	2	1	1	-1	2	-1	2
5	80006012	5	1	1	1	-1	1	2	1
6	80006029	5	1	1	1	-1	-1	-1	-1
7	80007015	5	1	1	1	-1	1	1	1
8	80009012	5	1	1	1	-1	1	2	2
9	80009029	5	1	1	1	-1	2	-1	2
10	80010013	5	1	1	1	-1	1	1	1
11	80010020	5	1	1	1	-1	1	1	1
12	80010020	5	2	2	1	-1	2	-1	2
13	80011014	5	1	1	1	-1	1	1	1
14	80012024	5	1	1	1	-1	2	-1	1
15	80013014	5	1	1	1	-1	2	-1	2
16	80014019	5	1	1	1	-1	1	1	1
17	80014026	5	1	1	1	-1	2	-1	1
18	80016014	5	1	1	1	-1	1	1	1
19	80016021	5	1	1	1	-1	1	1	1
20	80016038	5	1	1	1	-1	1	1	1
21	80017015	5	1	1	1	-1	1	1	1
22	80017022	5	1	1	1	-1	1	1	1
23	80017039	5	2	1	1	-1	2	-1	2
24	80018014	5	1	1	1	-1	-1	-1	-1
25	80018021	5	1	1	1	-1	1	1	1
26	80020016	5	1	1	1	-1	1	1	1
27	80020023	5	1	1	1	-1	1	1	1
28	80021014	5	1	1	1	-1	2	-1	1
29	80021021	5	2	1	1	-1	2	-1	-8
30	80022010	5	1	1	1	-1	-1	-1	-1
31	80022027	5	1	1	1	-1	2	-1	2
32	80024012	5	1	1	1	-1	1	1	1
33	80024029	5	1	1	1	-1	2	-1	2
34	80026018	5	1	1	1	-1	2	-1	1
35	80026025	5	1	1	1	-1	2	-1	2
36	80027011	5	1	1	1	-1	2	-1	1
37	80027028	5	1	1	1	-1	1	1	1
38	80028016	5	1	1	1	-1	1	1	1
39	80028025	5	1	1	1	-1	1	2	1
40	80029016	5	1	1	1	-1	2	-1	2
41	80031017	5	1	1	1	-1	2	-1	1
42	80031024	5	1	1	1	-1	2	-1	2
43	80031039	5	1	1	1	-1	1	1	1
44	80032015	5	1	1	1	-1	1	1	1
45	80032022	5	1	1	1	-1	1	1	1
46	80032022	5	2	2	1	-1	1	-8	1
47	80034015	5	1	1	1	-1	1	1	1
48	80034022	5	1	1	1	-1	1	1	1
49	80034039	5	2	1	1	-1	1	1	1

50	80035011	5	1	1	1	-1	2	-1	2
51	80035011	5	2	2	1	-1	1	1	1
52	80035028	5	1	1	1	-1	2	-1	2
53	80035028	5	2	2	1	-1	2	-1	2
54	80036018	5	1	1	1	-1	-1	-1	-1
55	80036025	5	1	1	1	-1	1	1	1
56	80037031	5	2	1	1	-1	1	2	1
57	80038019	5	1	1	1	-1	1	1	1
58	80038026	5	1	1	1	-1	1	1	1
59	80038033	5	1	1	1	-1	2	-1	2
60	80040017	5	1	1	1	-1	1	1	1

Link 2000 and 2001 JOBS Files
 2001 Current Main Jobs that Began in 2000
 Records from Both Years

Obs	DUPERSID	PANEL	RN	JOBSN	SUBTYPE	STILLAT	SICKPAY	PAYDRVST	PAYVACTN
1	80001021	5	2	1	1	-1	2	-1	1
2	80001021	5	3	1	1	1	-1	-1	-1
3	80005018	5	1	1	1	-1	1	1	1
4	80005018	5	3	1	1	1	-1	-1	-1
5	80005025	5	1	1	1	-1	1	1	1
6	80005025	5	3	1	1	1	-1	-1	-1
7	80005032	5	2	1	1	-1	2	-1	2
8	80006012	5	1	1	1	-1	1	2	1
9	80006012	5	3	1	1	1	-1	-1	-1
10	80006029	5	1	1	1	-1	-1	-1	-1
11	80006029	5	3	1	1	1	-1	-1	-1
12	80007015	5	1	1	1	-1	1	1	1
13	80007015	5	3	1	1	1	-1	-1	-1
14	80009012	5	1	1	1	-1	1	2	2
15	80009012	5	3	1	1	1	-1	-1	-1
16	80009029	5	1	1	1	-1	2	-1	2
17	80009029	5	3	1	1	1	-1	-1	-1
18	80010013	5	1	1	1	-1	1	1	1
19	80010013	5	3	1	1	1	-1	-1	-1
20	80010020	5	1	1	1	-1	1	1	1
21	80010020	5	2	2	1	-1	2	-1	2
22	80010020	5	3	2	1	1	-1	-1	-1
23	80011014	5	1	1	1	-1	1	1	1
24	80011014	5	3	1	1	1	-1	-1	-1
25	80012024	5	1	1	1	-1	2	-1	1
26	80012024	5	3	1	1	1	-1	-1	-1
27	80013014	5	1	1	1	-1	2	-1	2
28	80013014	5	3	1	1	1	-1	-1	-1
29	80014019	5	1	1	1	-1	1	1	1
30	80014026	5	1	1	1	-1	2	-1	1
31	80016014	5	1	1	1	-1	1	1	1
32	80016014	5	3	1	1	1	-1	-1	-1
33	80016021	5	1	1	1	-1	1	1	1
34	80016021	5	3	1	1	1	-1	-1	-1
35	80016038	5	1	1	1	-1	1	1	1
36	80016038	5	3	1	1	1	-1	-1	-1
37	80017015	5	1	1	1	-1	1	1	1
38	80017015	5	3	1	1	1	-1	-1	-1
39	80017022	5	1	1	1	-1	1	1	1
40	80017022	5	3	1	1	1	-1	-1	-1
41	80017039	5	2	1	1	-1	2	-1	2
42	80018014	5	1	1	1	-1	-1	-1	-1
43	80018021	5	1	1	1	-1	1	1	1
44	80018021	5	3	1	1	1	-1	-1	-1
45	80020016	5	1	1	1	-1	1	1	1
46	80020016	5	3	1	1	1	-1	-1	-1
47	80020023	5	1	1	1	-1	1	1	1
48	80021014	5	1	1	1	-1	2	-1	1
49	80021014	5	3	1	1	1	-1	-1	-1

50	80021021	5	2	1	1	-1	2	-1	-8
51	80021021	5	3	1	1	1	-1	-1	-1
52	80022010	5	1	1	1	-1	-1	-1	-1
53	80022010	5	3	1	1	1	-1	-1	-1
54	80022027	5	1	1	1	-1	2	-1	2
55	80022027	5	3	1	1	1	-1	-1	-1
56	80024012	5	1	1	1	-1	1	1	1
57	80024012	5	3	1	1	1	-1	-1	-1
58	80024029	5	1	1	1	-1	2	-1	2
59	80024029	5	3	1	1	1	-1	-1	-1
60	80026018	5	1	1	1	-1	2	-1	1

Link 2000 and 2001 JOBS Files
 2001 Current Main Jobs that Began in 2000
 New Variables

Obs	DUPERSID	PANEL	JOBSN	SUBTYPE	STILLAT	SICKPAYX	PAYDRVSTX	PAYVACTNX
1	80001021	5	1	1	1	2	-1	1
2	80005018	5	1	1	1	1	1	1
3	80005025	5	1	1	1	1	1	1
4	80006012	5	1	1	1	1	2	1
5	80006029	5	1	1	1	-1	-1	-1
6	80007015	5	1	1	1	1	1	1
7	80009012	5	1	1	1	1	2	2
8	80009029	5	1	1	1	2	-1	2
9	80010013	5	1	1	1	1	1	1
10	80010020	5	2	1	1	2	-1	2
11	80011014	5	1	1	1	1	1	1
12	80012024	5	1	1	1	2	-1	1
13	80013014	5	1	1	1	2	-1	2
14	80016014	5	1	1	1	1	1	1
15	80016021	5	1	1	1	1	1	1
16	80016038	5	1	1	1	1	1	1
17	80017015	5	1	1	1	1	1	1
18	80017022	5	1	1	1	1	1	1
19	80018021	5	1	1	1	1	1	1
20	80020016	5	1	1	1	1	1	1
21	80021014	5	1	1	1	2	-1	1
22	80021021	5	1	1	1	2	-1	-8
23	80022010	5	1	1	1	-1	-1	-1
24	80022027	5	1	1	1	2	-1	2
25	80024012	5	1	1	1	1	1	1
26	80024029	5	1	1	1	2	-1	2
27	80026018	5	1	1	1	2	-1	1
28	80026025	5	1	1	1	2	-1	2
29	80027011	5	1	1	1	2	-1	1
30	80027028	5	1	1	1	1	1	1
31	80028025	5	1	1	1	1	2	1
32	80031017	5	1	1	1	2	-1	1
33	80031024	5	1	1	1	2	-1	2
34	80031039	5	1	1	1	1	1	1
35	80032015	5	1	1	1	1	1	1
36	80032022	5	2	1	1	1	-8	1
37	80034015	5	1	1	1	1	1	1
38	80034039	5	1	1	1	1	1	1
39	80035028	5	2	1	1	2	-1	2
40	80036018	5	1	1	1	-1	-1	-1
41	80036025	5	1	1	1	1	1	1
42	80037031	5	1	1	1	1	2	1
43	80038019	5	1	1	1	1	1	1
44	80038026	5	1	1	1	1	1	1
45	80040017	5	1	1	1	1	1	1
46	80041010	5	1	1	1	2	-1	2
47	80042011	5	1	1	1	-1	-1	-1
48	80043014	5	1	1	1	1	1	1
49	80043021	5	1	1	1	2	-1	1

50	80048016	5	2	1	1	-1	-1	-1
51	80049025	5	1	1	1	2	-1	2
52	80055018	5	1	1	1	2	-1	1
53	80057011	5	1	1	1	1	1	1
54	80061037	5	1	1	1	2	-1	2
55	80062024	5	1	1	1	-1	-1	-1
56	80064011	5	1	1	1	2	-1	2
57	80064028	5	1	1	1	1	1	1
58	80064035	5	1	1	1	2	-1	2
59	80064065	5	2	1	1	2	-1	2
60	80064078	5	1	1	1	2	-1	2

Link 2000 and 2001 JOBS Files
 2001 Current Main Jobs that Began in 2000
 New Variables

SICKPAYX	SICKPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-9 Not Asc	-1 Inappl	8	0.19	8	0.19
-8 DK	-1 Inappl	89	2.14	97	2.33
-7 Refused	-1 Inappl	7	0.17	104	2.50
-1 Inappl	-1 Inappl	519	12.47	623	14.97
1 Yes	-1 Inappl	2241	53.86	2864	68.83
2 No	-1 Inappl	1297	31.17	4161	100.00

PAYDRVSTX	PAYDRVST	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-9 Not Asc	-1 Inappl	1	0.02	1	0.02
-8 DK	-1 Inappl	59	1.42	60	1.44
-1 Inappl	-1 Inappl	1920	46.14	1980	47.58
1 Yes	-1 Inappl	1928	46.34	3908	93.92
2 No	-1 Inappl	253	6.08	4161	100.00

PAYVACTNX	PAYVACTN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-9 Not Asc	-1 Inappl	8	0.19	8	0.19
-8 DK	-1 Inappl	68	1.63	76	1.83
-7 Refused	-1 Inappl	8	0.19	84	2.02
-1 Inappl	-1 Inappl	519	12.47	603	14.49
1 Yes	-1 Inappl	2588	62.20	3191	76.69
2 No	-1 Inappl	970	23.31	4161	100.00