# TAA Constructs

*Dataset=taa_constructs*

*Sample =8483 sample members who participated in baseline or Follow-up TAA Surveys*

Name: MPRID

Label: MPR ID

Format: Num Position: 1

Valid N: 8483 Mean: 10156255.1

Minimum: 10000016 Maximum: 10314870

| Frequency | Codes / Description |
|---|---|
| 8483 | Numeric 8 digit values |

Notes:

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Name: WKS_1STPOSTUIJOB

Label: Weeks to first Post UI job

Format: Num Position: 2

Valid N: 6047 Mean: 47.5

Minimum: 1 Maximum: 290

| Frequency | Codes / Description |
|---|---|
| 6047 | Valid numeric values |
| 2436 | .=SYSMIS |

Notes:

Smallest of start dates of up to 10 jobs (H6_*), if after UI claim dates, minus UI claim date, then divided by 7

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Name: EMPLOYED_Q1

Label: Employed, Quarter 1

Format: Num Position: 3

Valid N: 7669 Mean: 0.3

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 5326 | No |
| 2343 | Yes |
| 814 | E, .=SYSMISS |

Notes:

If timeline weeks for jobs has a '1'( i.e. for quarter1, Job1week1-Job1week13, Job2week1-Job2week13, etc.)then=1; else if all weeks in the quarter are '0' or '.' then =0; else if any week has a missing code (.D, .R, .E) during the quarter then =.E.EMPLOYED_Q2-EMPLOYED_Q16 are similar.

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Name: EMPLOYED_Q2

Label: Employed, Quarter 2

Format: Num Position: 4

Valid N: 7678 Mean: 0.4

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 4539 | No |
| 3139 | Yes |
| 805 | E, .=SYSMISS |

Name: EMPLOYED_Q3

Label: Employed, Quarter 3

Format: Num Position: 5

Valid N: 7684 Mean: 0.5

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 3924 | No |
| 3760 | Yes |
| 799 | E, .=SYSMISS |

Name: EMPLOYED_Q4

Label: Employed, Quarter 4

Format: Num Position: 6

Valid N: 7615 Mean: 0.5

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 3495 | No |
| 4120 | Yes |
| 868 | E, .=SYSMISS |

Name: EMPLOYED_Q5

Label: Employed, Quarter 5

Format: Num Position: 7

Valid N: 7501 Mean: 0.6

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 3155 | No |
| 4346 | Yes |
| 982 | E, .=SYSMISS |

Name: EMPLOYED_Q6

Label: Employed, Quarter 6

Format: Num Position: 8

Valid N: 7295 Mean: 0.6

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 2882 | No |
| 4413 | Yes |
| 1188 | E, .=SYSMISS |

Name: EMPLOYED_Q7

Label: Employed, Quarter 7

Format: Num Position: 9

Valid N: 7039 Mean: 0.6

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 2663 | No |
| 4376 | Yes |
| 1444 | E, .=SYSMISS |

Name: EMPLOYED_Q8

Label: Employed, Quarter 8

Format: Num Position: 10

Valid N: 6693 Mean: 0.6

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 2465 | No |
| 4228 | Yes |
| 1790 | E, .=SYSMISS |

Name: EMPLOYED_Q9

Label: Employed, Quarter 9

Format: Num Position: 11

Valid N: 6183 Mean: 0.6

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 2224 | No |
| 3959 | Yes |
| 2300 | E, .=SYSMISS |

Name: EMPLOYED_Q10

Label: Employed, Quarter 10

Format: Num Position: 12

Valid N: 5680 Mean: 0.6

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 2037 | No |
| 3643 | Yes |
| 2803 | E, .=SYSMISS |

Name: EMPLOYED_Q11

Label: Employed, Quarter 11

Format: Num Position: 13

Valid N: 5221 Mean: 0.6

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 1868 | No |
| 3353 | Yes |
| 3262 | E, .=SYSMISS |

Name: EMPLOYED_Q12

Label: Employed, Quarter 12

Format: Num Position: 14

Valid N: 4675 Mean: 0.6

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 1671 | No |
| 3004 | Yes |
| 3808 | E, .=SYSMISS |

Name: EMPLOYED_Q13

Label: Employed, Quarter 13

Format: Num Position: 15

Valid N: 4281 Mean: 0.6

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 1516 | No |
| 2765 | Yes |
| 4202 | E, .=SYSMISS |

Name: EMPLOYED_Q14

Label: Employed, Quarter 14

Format: Num Position: 16

Valid N: 3867 Mean: 0.6

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 1359 | No |
| 2508 | Yes |
| 4616 | E, .=SYSMISS |

Notes:

Name: EMPLOYED_Q15

Label: Employed, Quarter 15

Format: Num Position: 17

Valid N: 3306 Mean: 0.6

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 1176 | No |
| 2130 | Yes |
| 5177 | E, .=SYSMISS |

Notes:

Name: EMPLOYED_Q16

Label: Employed, Quarter 16

Format: Num Position: 18

Valid N: 2635 Mean: 0.6

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 934 | No |
| 1701 | Yes |
| 5848 | E, .=SYSMISS |

Notes:

Name: TRAINING_Q1

Label: In Training, Quarter 1

Format: Num Position: 19

Valid N: 8003 Mean: 0.1

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 7020 | No |
| 983 | Yes |
| 480 | E, .=SYSMISS |

Notes:

If timeline weeks for training has a '1'( i.e. for quarter1, prog1week1-prog1week13, prog2week1-prog2week13, etc.)then=1; else if all weeks in the quarter are '0' or '.' then =0; else if any week has a missing code (.D, .R, .E) during the quarter then =.E.TRAINING_Q2-TRAINING_Q16 are similar.

Name: TRAINING_Q2

Label: In Training, Quarter 2

Format: Num Position: 20

Valid N: 7999 Mean: 0.2

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 6629 | No |
| 1370 | Yes |
| 484 | E, .=SYSMISS |

Name: TRAINING_Q3

Label: In Training, Quarter 3

Format: Num Position: 21

Valid N: 7981 Mean: 0.2

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 6443 | No |
| 1538 | Yes |
| 502 | E, .=SYSMISS |

Name: TRAINING_Q4

Label: In Training, Quarter 4

Format: Num Position: 22

Valid N: 7939 Mean: 0.2

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 6455 | No |
| 1484 | Yes |
| 544 | E, .=SYSMISS |

Name: TRAINING_Q5

Label: In Training, Quarter 5

Format: Num Position: 23

Valid N: 7813 Mean: 0.2

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 6444 | No |
| 1369 | Yes |
| 670 | E, .=SYSMISS |

Name: TRAINING_Q6

Label: In Training, Quarter 6

Format: Num Position: 24

Valid N: 7630 Mean: 0.2

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 6364 | No |
| 1266 | Yes |
| 853 | E, .=SYSMISS |

Name: TRAINING_Q7

Label: In Training, Quarter 7

Format: Num Position: 25

Valid N: 7334 Mean: 0.2

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 6199 | No |
| 1135 | Yes |
| 1149 | E, .=SYSMISS |

Name: TRAINING_Q8

Label: In Training, Quarter 8

Format: Num Position: 26

Valid N: 6982 Mean: 0.1

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 6008 | No |
| 974 | Yes |
| 1501 | E, .=SYSMISS |

Name: TRAINING_Q9

Label: In Training, Quarter 9

Format: Num Position: 27

Valid N: 6462 Mean: 0.1

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 5656 | No |
| 806 | Yes |
| 2021 | E, .=SYSMISS |

Name: TRAINING_Q10

Label: In Training, Quarter 10

Format: Num Position: 28

Valid N: 5902 Mean: 0.1

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 5243 | No |
| 659 | Yes |
| 2581 | E, .=SYSMISS |

Name: TRAINING_Q11

Label: In Training, Quarter 11

Format: Num Position: 29

Valid N: 5425 Mean: 0.1

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 4897 | No |
| 528 | Yes |
| 3058 | E, .=SYSMISS |

Name: TRAINING_Q12

Label: In Training, Quarter 12

Format: Num Position: 30

Valid N: 4866 Mean: 0.1

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 4424 | No |
| 442 | Yes |
| 3617 | E, .=SYSMISS |

Name: TRAINING_Q13

Label: In Training, Quarter 13

Format: Num Position: 31

Valid N: 4468 Mean: 0.1

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 4114 | No |
| 354 | Yes |
| 4015 | E, .=SYSMISS |

Name: TRAINING_Q14

Label: In Training, Quarter 14

Format: Num Position: 32

Valid N: 4090 Mean: 0.1

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 3792 | No |
| 298 | Yes |
| 4393 | E, .=SYSMISS |

Name: TRAINING_Q15

Label: In Training, Quarter 15

Format: Num Position: 33

Valid N: 3731 Mean: 0.1

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 3478 | No |
| 253 | Yes |
| 4752 | E, .=SYSMISS |

Name: TRAINING_Q16

Label: In Training, Quarter 16

Format: Num Position: 34

Valid N: 3159 Mean: 0.1

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 2950 | No |
| 209 | Yes |
| 5324 | E, .=SYSMISS |

Name: ANYTRAIN_WEEK

Label: Total weeks in training

Format: Num Position: 35

Valid N: 7729 Mean: 17.4

Minimum: 0 Maximum: 208

| Frequency | Codes / Description |
|---|---|
| 7729 | Valid numeric values |
| 480 | .=SYSMIS |
| 274 | M, .=SYSMISS |

Notes:

Looped through the timeline weeks of up to 10 programs. For a given week, if any program has a '1' code, then that week for all/any program (Allweek{i}) is coded as 1. Anytrain_week =sum of the total weeks that are '1's; if any program has a missing code for a week and no other programs has '1' code for the week, then flag training_miss =1 and Anytrain_week is missing. 'AnyTrain_week =sum (of Allweek1-Allweek208); if training_miss=1 then AnyTrain_week=.E;'

Name: EMP_TRAIN_Q1

Label: Working or in Training, Q 1

Format: Num Position: 36

Valid N: 8003 Mean: 0.4

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 4812 | No |
| 3191 | Yes |
| 480 | E, .=SYSMISS |

Notes:

if Employed_Q1=1 or TRAINING_Q1=1 then =1; else if Employed_Q1 missing and TRAINING_Q1 missing then =.E;else =0; EMP_TRAIN_Q2-EMP_TRAIN_Q16 are similar.

Name: EMP_TRAIN_Q2

Label: Working or in Training, Q 2

Format: Num Position: 37

Valid N: 8003 Mean: 0.5

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 3726 | No |
| 4277 | Yes |
| 480 | E, .=SYSMISS |

Notes:

Name: EMP_TRAIN_Q3

Label: Working or in Training, Q 3

Format: Num Position: 38

Valid N: 7989 Mean: 0.6

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2979 | No |
| 5010 | Yes |
| 494 | E, .=SYSMISS |

Notes:

Name: EMP_TRAIN_Q4

Label: Working or in Training, Q 4

Format: Num Position: 39

Valid N: 7948 Mean: 0.7

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2662 | No |
| 5286 | Yes |
| 535 | E, .=SYSMISS |

Notes:

Name: EMP_TRAIN_Q5

Label: Working or in Training, Q 5

Format: Num Position: 40

Valid N: 7822 Mean: 0.7

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2403 | No |
| 5419 | Yes |
| 661 | E, .=SYSMISS |

Notes:

Name: EMP_TRAIN_Q6

Label: Working or in Training, Q 6

Format: Num Position: 41

Valid N: 7641 Mean: 0.7

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2275 | No |
| 5366 | Yes |
| 842 | E, .=SYSMISS |

Notes:

Name: EMP_TRAIN_Q7

Label: Working or in Training, Q 7

Format: Num Position: 42

Valid N: 7346 Mean: 0.7

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 2138 | No |
| 5208 | Yes |
| 1137 | E, .=SYSMISS |

Name: EMP_TRAIN_Q8

Label: Working or in Training, Q 8

Format: Num Position: 43

Valid N: 6992 Mean: 0.7

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 2074 | No |
| 4918 | Yes |
| 1491 | E, .=SYSMISS |

Name: EMP_TRAIN_Q9

Label: Working or in Training, Q 9

Format: Num Position: 44

Valid N: 6469 Mean: 0.7

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 1979 | No |
| 4490 | Yes |
| 2014 | E, .=SYSMISS |

Name: EMP_TRAIN_Q10

Label: Working or in Training, Q 10

Format: Num Position: 45

Valid N: 5911 Mean: 0.7

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 1854 | No |
| 4057 | Yes |
| 2572 | E, .=SYSMISS |

Name: EMP_TRAIN_Q11

Label: Working or in Training, Q 11

Format: Num Position: 46

Valid N: 5435 Mean: 0.7

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 1772 | No |
| 3663 | Yes |
| 3048 | E, .=SYSMISS |

Name: EMP_TRAIN_Q12

Label: Working or in Training, Q 12

Format: Num Position: 47

Valid N: 4876 Mean: 0.7

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 1635 | No |
| 3241 | Yes |
| 3607 | E, .=SYSMISS |

Name: EMP_TRAIN_Q13

Label: Working or in Training, Q 13

Format: Num Position: 48

Valid N: 4487 Mean: 0.7

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 1544 | No |
| 2943 | Yes |
| 3996 | E, .=SYSMISS |

Name: EMP_TRAIN_Q14

Label: Working or in Training, Q 14

Format: Num Position: 49

Valid N: 4129 Mean: 0.6

Minimum: 0 Maximum: 1

Notes:

| Frequency | Codes / Description |
|---|---|
| 1479 | No |
| 2650 | Yes |
| 4354 | E, .=SYSMISS |

Name: EMP_TRAIN_Q15

Label: Working or in Training, Q 15

Format: Num Position: 50

Valid N: 3776 Mean: 0.6

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 1529 | No |
| 2247 | Yes |
| 4707 | E, .=SYSMISS |

Notes:

Name: EMP_TRAIN_Q16

Label: Working or in Training, Q 16

Format: Num Position: 51

Valid N: 3200 Mean: 0.6

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 1399 | No |
| 1801 | Yes |
| 5283 | E, .=SYSMISS |

Notes:

Name: ANYREMEDIAL

Label: Ever Enrolled in Remedial Education Training Program

Format: Num Position: 52

Valid N: 8003 Mean: 0.1

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 7315 | No |
| 688 | Yes |
| 480 | E, .=SYSMISS |

Notes:

If g27_* in (1, 2, 3, 4) then =1; else =0

Name: ANYHIGHERED

Label: Ever Enrolled in Non-Occupational Higher Education Program

Format: Num Position: 53

Valid N: 8003 Mean: 0

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 7700 | No |
| 303 | Yes |
| 480 | E, .=SYSMISS |

Notes:

If g27_* in (5, 6, 7) then =1; else =0

Name: EVERTRAIN_16

Label: Any training in first 16 quarters

Format: Num Position: 54

Valid N: 7729 Mean: 0.3

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 5203 | No |
| 2526 | Yes |
| 754 | E, .=SYSMISS |

Notes:

=1 if training timeline variables prog*week_1-prog*week_208 is '1';= .E if prog*week_1-prog*week_208 has no '1' but has missing indicators; =0 otherwise.

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Name: TAAPART

Label: TAA eligible who received any TAA service

Format: Num Position: 55

Valid N: 2860 Mean: 0.8

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 632 | No |
| 2228 | Yes |
| 5623 | E, .=SYSMISS |

Notes:

For baseline survey only:=1 if smpleInfo_ExpGroup in ('A', 'C') and (b3=1 or b3a=1 or B4=1 or sum(G34_1_1-G34_1_5)>=1 or h22=1 or k14=1); =0 otherwise;

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Name: ANYVOC

Label: Ever Enrolled in Occupational Training Program

Format: Num Position: 56

Valid N: 8003 Mean: 0.3

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 5841 | No |
| 2162 | Yes |
| 480 | E, .=SYSMISS |

Notes:

If g27_* in (9, 10, 11) then =1; else =0

---

Name: COMPLE_ANYPROG

Label: Completed any program

Format: Num Position: 57

Valid N: 8003 Mean: 0.2

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 6040 | No |
| 1963 | Yes |
| 480 | E, .=SYSMISS |

Notes:

If g36_* =1 then =1; else if ^=1 and EverTrain_16=1 and g36_* is all missing then=.E;else if EverTrain_16=1 then =0.

---

Name: DGRCERT_ANYPROG

Label: Received degree or cert. from Any program

Format: Num Position: 58

Valid N: 8003 Mean: 0.2

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 6307 | No |
| 1696 | Yes |
| 480 | E, .=SYSMISS |

Notes:

If g37_* =1 then =1; else if ^=1 and EverTrain_16=1 and g37_* is all missing then=.E;else if EverTrain_16=1 then =0.

Name: GOTGED

Label: Obtained a GED at FU interview time for those who didn't have it at job loss

Format: Num Position: 59

Valid N: 637 Mean: 0.1

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 568 | No |
| 69 | Yes |
| 7846 | E, .=SYSMISS |

Notes:

= L1 in (1,2,3, 4) & L3=4; =missing if L1>4 or (L3=. & L2~=0);

Name: HGRADE_CAT

Label: Highest level of education completed

Format: Num Position: 60

Valid N: 3442 Mean: 3.9

Minimum: 1 Maximum: 7

| Frequency | Codes / Description |
|---|---|
| 347 | None or less than high school |
| 259 | High school equivalency/GED |
| 1358 | High school diploma |
| 308 | Vocational/technical/business |
| 257 | Some or more college |
| 555 | Associate's |
| 358 | Bachelor's, Master's or Doctorate |
| 5041 | .=SYSMIS |

Notes:

current_ed=L3; if L2=0 then current_ed=L1;when (current_ed=1 | current_ed=2) hgrade_cat=1; when (current_ed=4) hgrade_cat=2; when (current_ed=3) hgrade_cat=3; when (current_ed=5) hgrade_cat=4; when (current_ed=10) hgrade_cat=5; when (current_ed=6) hgrade_cat=6; when (current_ed=7 | current_ed=8 | current_ed=9) hgrade_cat=7; otherwise hgrade_cat=.;

| | | | | | |
|---|---|---|---|---|---|
| Name: | SAMEOCC | | | | |
| Label: | Most recent job has same occupation field as primary training | | | | |
| Format: | Num | Position: | 61 | Frequency | Codes / Description |
| Valid N: | 886 | Mean: | 0.3 | 596 | No |
| Minimum: | 0 | Maximum: | 1 | 290 | Yes |
| | | | | 7597 | E, .=SYSMISS |

Notes:

=1 if H10_*_code of recent job is the same as G28_* of primary training program

Name: G28_2DIGIT

Label: Occupation codes for job being trained for in primary program

Format: Num Position: 62

Valid N: 2629 Mean: 49.7

Minimum: 11 Maximum: 88

Notes:

Based on G28 for primary training program

| Frequency | Codes / Description |
|---|---|
| 23 | Management |
| 48 | Business and Financial Operations |
| 125 | Computer and Mathematical |
| 32 | Architecture and Engineering |
| 10 | Life, Physical, and Social Science |
| 16 | Community and Social Service |
| 12 | Legal |
| 45 | Education, Training, and Library |
| 26 | Arts,Design,Entert'ment,Sports,Media |
| 163 | Healthcare Practitioners/Technical |
| 279 | Healthcare Support |
| 28 | Protective Service |
| 16 | Food Preparation and Serving Related |
| 13 | Build'g/Ground Cleaning, Maintenance |
| 46 | Personal Care and Service |
| 41 | Sales and Related |
| 362 | Office and Administrative Support |
| 3 | Farming, Fishing, and Forestry |
| 61 | Construction and Extraction |
| 182 | Installation, Maintenance, Repair |
| 131 | Production |
| 150 | Transportation and Material Moving |
| 817 | Not categorized or other |

| | |
|---|---|
| 5854 | .=SYSMIS |

Name: PRIMARYTRAININGPROG

Label: Position of primary training program

Format: Num Position: 63

Valid N: 2723 Mean: 1.4

Minimum: 1 Maximum: 10

| Frequency | Codes / Description |
|---|---|
| 2171 | 1 |
| 294 | 2 |
| 197 | 3 |
| 26 | 4 |
| 6 | 6 |
| 22 | 8 |
| 5 | 9 |
| 2 | 10 |
| 5760 | E, .=SYSMISS |

Notes:

Select program of the longest duration: Largest (G24_*-G23_8), if multiple programs with same largest duration, randomly select one as primary program

Name: H12_R_1

Label: Hours worked per week, job 1, capped at 84

Format: Num Position: 64

Valid N: 6358 Mean: 39.2

Minimum: 0 Maximum: 84

| Frequency | Codes / Description |
|---|---|
| 6358 | Valid numeric values |
| 2125 | .=SYSMIS |

Notes:

h12_r_1= h12_1; if h12_1>84 then h12_r_1=84;

Name: H12_R_2

Label: Hours worked per week, job 2, capped at 84

Format: Num Position: 65

Valid N: 2550 Mean: 35.5

Minimum: 0 Maximum: 84

| Frequency | Codes / Description |
|---|---|
| 2550 | Valid numeric values |
| 5933 | .=SYSMIS |

Notes:

h12_r_2= h12_2; if h12_2>84 then h12_r_2=84;

Name: H12_R_3

Label: Hours worked per week, job 3, capped at 84

Format: Num Position: 66

Valid N: 1383 Mean: 35.8

Minimum: 0 Maximum: 84

| Frequency | Codes / Description |
|---|---|
| 1383 | Valid numeric values |
| 7100 | .=SYSMIS |

Notes:

h12_r_3= h12_3; if h12_3>84 then h12_r_3=84;

Name: H12_R_4

Label: Hours worked per week, job 4, capped at 84

Format: Num Position: 67

Valid N: 451 Mean: 31.3

Minimum: 0 Maximum: 75

| Frequency | Codes / Description |
|---|---|
| 451 | Valid numeric values |
| 8032 | .=SYSMIS |

Notes:

h12_r_4= h12_4; if h12_4>84 then h12_r_4=84;

Name: H12_R_5

Label: Hours worked per week, job 5, capped at 84

Format: Num Position: 68

Valid N: 125 Mean: 33.5

Minimum: 0 Maximum: 84

| Frequency | Codes / Description |
|---|---|
| 125 | Valid numeric values |
| 8358 | .=SYSMIS |

Notes:

h12_r_5= h12_5; if h12_5>84 then h12_r_5=84;

Name: H12_R_6

Label: Hours worked per week, job 6, capped at 84

Format: Num Position: 69

Valid N: 30 Mean: 28.2

Minimum: 0 Maximum: 60

| Frequency | Codes / Description |
|---|---|
| 30 | Valid numeric values |
| 8453 | .=SYSMIS |

Notes:

h12_r_6= h12_6; if h12_6>84 then h12_r_6=84;

Name: H12_R_7

Label: Hours worked per week, job 7, capped at 84

Format: Num Position: 70

Valid N: 8 Mean: 29.6

Minimum: 12 Maximum: 40

| Frequency | Codes / Description |
|---|---|
| 8 | Valid numeric values |
| 8475 | .=SYSMIS |

Notes:

h12_r_7= h12_7; if h12_7>84 then h12_r_7=84;

Name: H12_R_8

Label: Hours worked per week, job 8, capped at 84

Format: Num Position: 71

Valid N: 886 Mean: 33.6

Minimum: 0 Maximum: 84

| Frequency | Codes / Description |
|---|---|
| 886 | Valid numeric values |
| 7597 | .=SYSMIS |

Notes:

h12_r_8= h12_3 (baseline); if h12_3(baseline)>84 then h12_r_7=84;

Name: H12_R_9

Label: Hours worked per week, job 9, capped at 84

Format: Num Position: 72

Valid N: 265 Mean: 33.9

Minimum: 0 Maximum: 84

| Frequency | Codes / Description |
|---|---|
| 265 | Valid numeric values |
| 8218 | .=SYSMIS |

Notes:

h12_r_9= h12_4 (baseline); if h12_4(baseline)>84 then h12_r_7=84;

Name: H12_R_10

Label: Hours worked per week, job 10, capped at 84

Format: Num Position: 73

Valid N: 93 Mean: 34.8

Minimum: 0 Maximum: 84

| Frequency | Codes / Description |
|---|---|
| 93 | Valid numeric values |
| 8390 | .=SYSMIS |

Notes:

h12_r_10= h12_5 (baseline); if h12_5(baseline)>84 then h12_r_7=84;

Name: HOURLYEARNJOB1

Label: Hourly earning, job 1

| | | | |
|---|---|---|---|
| Format: | Num | Position: | 74 |
| Valid N: | 6358 | Mean: | 14.6 |
| Minimum: | 1.19 | Maximum: | 202.43 |

| Frequency | Codes / Description |
|---|---|
| 6358 | Valid numeric values |
| 2125 | .=SYSMIS |

Notes:

if H13_Per_1=1 then HourlyEarnJob1=H13_1; else if H13_Per_1=2 then HourlyEarnJob1=H13_1/H12_r_1; else if H13_Per_1=3 then HourlyEarnJob1=H13_1/(H12_r_1*2); else if H13_Per_1=4 then HourlyEarnJob1=H13_1/(H12_r_1*2.174); else if H13_Per_1=5 then HourlyEarnJob1=H13_1/(H12_r_1*4.348); else if H13_Per_1=6 then HourlyEarnJob1=H13_1/(H12_r_1*52); else if H13_Per_1=10 then HourlyEarnJob1=H13_1/8; Missing values imputed; Outlier dropped: if mprid =10247866 then HourlyEarnJob1=.E;

Name: HOURLYEARNJOB2

Label: Hourly earning, job 2

| | | | |
|---|---|---|---|
| Format: | Num | Position: | 75 |
| Valid N: | 2550 | Mean: | 13.3 |
| Minimum: | 0.01 | Maximum: | 125.08 |

| Frequency | Codes / Description |
|---|---|
| 2550 | Valid numeric values |
| 5933 | .=SYSMIS |

Notes:

Similar to hourlyearnjob1; if mprid =10222771 then HourlyEarnJob2=.E;

Name: HOURLYEARNJOB3

Label: Hourly earning, job 3

| | | | |
|---|---|---|---|
| Format: | Num | Position: | 76 |
| Valid N: | 1383 | Mean: | 13.4 |
| Minimum: | 1.15 | Maximum: | 125 |

| Frequency | Codes / Description |
|---|---|
| 1383 | Valid numeric values |
| 7100 | .=SYSMIS |

Notes:

Similar to hourlyearnjob1, with backcoding: if H13_Per_Oth_3 in ('Bi-Weekly', 'per two weeks') then HourlyEarnJob3=H13_3/(H12_r_3*2); else if H13_Per_Oth_3='12 weeks' then HourlyEarnJob3=H13_3/(H12_r_3*12); else if H13_Per_Oth_3='one year' then HourlyEarnJob3=H13_3/(H12_r_3*52); if mprid in (10017355, 10046999, 10308954) then HourlyEarnJob3=.E;

Name: HOURLYEARNJOB4

Label: Hourly earning, job 4

Format: Num Position: 77

Valid N: 451 Mean: 12.3

Minimum: 2.5 Maximum: 100

| Frequency | Codes / Description |
|---|---|
| 451 | Valid numeric values |
| 8032 | .=SYSMIS |

Notes:

Similar to hourlyearnjob1 if mprid in (10142783, 10216635) then HourlyEarnJob4=.E;

Name: HOURLYEARNJOB5

Label: Hourly earning, job 5

Format: Num Position: 78

Valid N: 125 Mean: 10.9

Minimum: 3.29 Maximum: 50

| Frequency | Codes / Description |
|---|---|
| 125 | Valid numeric values |
| 8358 | .=SYSMIS |

Notes:

Similar to hourlyearnjob1

Name: HOURLYEARNJOB6

Label: Hourly earning, job 6

Format: Num Position: 79

Valid N: 30 Mean: 9.8

Minimum: 5 Maximum: 25

| Frequency | Codes / Description |
|---|---|
| 30 | Valid numeric values |
| 8453 | .=SYSMIS |

Notes:

Similar to hourlyearnjob1

Name: HOURLYEARNJOB7

Label: Hourly earning, job 7

Format: Num Position: 80

Valid N: 8 Mean: 13.4

Minimum: 8 Maximum: 32

| Frequency | Codes / Description |
|---|---|
| 8 | Valid numeric values |
| 8475 | .=SYSMIS |

Notes:

Similar to hourlyearnjob1

Name: HOURLYEARNJOB8

Label: Hourly earning, job 8

| | | | |
|---|---|---|---|
| Format: | Num | Position: | 81 |
| Valid N: | 886 | Mean: | 12.4 |
| Minimum: | 0.19 | Maximum: | 63.24 |

| Frequency | Codes / Description |
|---|---|
| 886 | Valid numeric values |
| 7597 | .=SYSMIS |

Notes:

Similar to hourlyearnjob1; Backcodeing: if H13_Per_Oth_3 (baseline) ='Only worked that one day' then HourlyEarn8=H13_3 (baseline)/H12_r_3 (baseline); else if H13_Per_Oth_3(baseline) ='Quarter' then HourlyEarn8=H13_3(baseline)/(10*H12_r_3)(baseline); else if H13_Per_Oth_3(baseline) ='were only there for 45 minutes' then HourlyEarn8=H13_r_3(baseline)*1.33; Outliers set to missing

Name: HOURLYEARNJOB9

Label: Hourly earning, job 9

| | | | |
|---|---|---|---|
| Format: | Num | Position: | 82 |
| Valid N: | 265 | Mean: | 13.1 |
| Minimum: | 0.5 | Maximum: | 250 |

| Frequency | Codes / Description |
|---|---|
| 265 | Valid numeric values |
| 8218 | .=SYSMIS |

Notes:

Similar to hourlyearnjob1; Outliers set to missing

Name: HOURLYEARNJOB10

Label: Hourly earning, job 10

| | | | |
|---|---|---|---|
| Format: | Num | Position: | 83 |
| Valid N: | 93 | Mean: | 11.9 |
| Minimum: | 0 | Maximum: | 31.25 |

| Frequency | Codes / Description |
|---|---|
| 93 | Valid numeric values |
| 8390 | .=SYSMIS |

Notes:

Similar to hourlyearnjob1; Backcoding: if H13_Per_Oth_5 (baseline) ='made no money, actually lost $12K' then HourlyEarn10=0; Outliers set to missing

Name: JOB1_HR_Q1

Label: Hours worked for quarter 1, job 1

Format: Num Position: 84

Valid N: 2939 Mean: 230.7

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 2939 | Valid numeric values |
| 5544 | .=SYSMIS |

Notes:

For weeks 1-208, sum up H12_r_1-H12_r_10 if worked at multiple jobs in the same week (Use timeline variables Job*week_*); If the sum is bigger than 84, than calculate proportion of job 1 hours to total as 84 divided by the sum; Scale down the weekly hours by multiplying the proportion to H12_r_1; Sum the scaled down hours for job 1, weeks 1 to 13, if worked during the weeks (if Job1week_* =1); Other quarters and for other jobs are constructed similarly

Name: JOB1_HR_Q2

Label: Hours worked for quarter 2, job 1

Format: Num Position: 85

Valid N: 3393 Mean: 329.8

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 3393 | Valid numeric values |
| 5090 | .=SYSMIS |

Notes:

Name: JOB1_HR_Q3

Label: Hours worked for quarter 3, job 1

Format: Num Position: 86

Valid N: 3753 Mean: 371.1

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 3753 | Valid numeric values |
| 4730 | .=SYSMIS |

Notes:

Name: JOB1_HR_Q4

Label: Hours worked for quarter 4, job 1

Format: Num Position: 87

Valid N: 4032 Mean: 401

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 4032 | Valid numeric values |
| 4451 | .=SYSMIS |

Notes:

Name: JOB1_HR_Q5

Label: Hours worked for quarter 5, job 1

Format: Num Position: 88

Valid N: 4184 Mean: 423.6

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 4184 | Valid numeric values |
| 4299 | .=SYSMIS |

Notes:

Name: JOB1_HR_Q6

Label: Hours worked for quarter 6, job 1

Format: Num Position: 89

Valid N: 4232 Mean: 438.4

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 4232 | Valid numeric values |
| 4251 | .=SYSMIS |

Notes:

Name: JOB1_HR_Q7

Label: Hours worked for quarter 7, job 1

Format: Num Position: 90

Valid N: 4170 Mean: 447.8

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 4170 | Valid numeric values |
| 4313 | .=SYSMIS |

Notes:

Name: JOB1_HR_Q8

Label: Hours worked for quarter 8, job 1

Format: Num Position: 91

Valid N: 4030 Mean: 450.1

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 4030 | Valid numeric values |
| 4453 | .=SYSMIS |

Notes:

Name: JOB1_HR_Q9

Label: Hours worked for quarter 9, job 1

Format: Num Position: 92

Valid N: 3695 Mean: 455.1

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 3695 | Valid numeric values |
| 4788 | .=SYSMIS |

Notes:

Name: JOB1_HR_Q10

Label: Hours worked for quarter 10, job 1

Format: Num Position: 93

Valid N: 3313 Mean: 460

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 3313 | Valid numeric values |
| 5170 | .=SYSMIS |

Notes:

Name: JOB1_HR_Q11

Label: Hours worked for quarter 11, job 1

Format: Num Position: 94

Valid N: 2947 Mean: 458.5

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 2947 | Valid numeric values |
| 5536 | .=SYSMIS |

Notes:

Name: JOB1_HR_Q12

Label: Hours worked for quarter 12, job 1

Format: Num Position: 95

Valid N: 2537 Mean: 469.2

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 2537 | Valid numeric values |
| 5946 | .=SYSMIS |

Notes:

Name: JOB1_HR_Q13

Label: Hours worked for quarter 13, job 1

Format: Num Position: 96

Valid N: 2218 Mean: 472.6

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 2218 | Valid numeric values |
| 6265 | .=SYSMIS |

Notes:

Name: JOB1_HR_Q14

Label: Hours worked for quarter 14, job 1

Format: Num Position: 97

Valid N: 1946 Mean: 475.3

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 1946 | Valid numeric values |
| 6537 | .=SYSMIS |

Notes:

Name: JOB1_HR_Q15

Label: Hours worked for quarter 15, job 1

Format: Num Position: 98

Valid N: 1696 Mean: 468.3

Minimum: 8 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 1696 | Valid numeric values |
| 6787 | .=SYSMIS |

Notes:

Name: JOB1_HR_Q16

Label: Hours worked for quarter 16, job 1

Format: Num Position: 99

Valid N: 1403 Mean: 460.4

Minimum: 12 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 1403 | Valid numeric values |
| 7080 | .=SYSMIS |

Notes:

Name: JOB2_HR_Q1

Label: Hours worked for quarter 1, job 2

Format: Num Position: 100

Valid N: 1670 Mean: 91.1

Minimum: 0 Maximum: 1040

| Frequency | Codes / Description |
|---|---|
| 1670 | Valid numeric values |
| 6813 | .=SYSMIS |

Notes:

Name: JOB2_HR_Q2

Label: Hours worked for quarter 2, job 2

Format: Num Position: 101

Valid N: 1673 Mean: 157.5

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 1673 | Valid numeric values |
| 6810 | .=SYSMIS |

Notes:

Name: JOB2_HR_Q3

Label: Hours worked for quarter 3, job 2

Format: Num Position: 102

Valid N: 1640 Mean: 213.9

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 1640 | Valid numeric values |
| 6843 | .=SYSMIS |

Notes:

Name: JOB2_HR_Q4

Label: Hours worked for quarter 4, job 2

Format: Num Position: 103

Valid N: 1508 Mean: 245.5

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 1508 | Valid numeric values |
| 6975 | .=SYSMIS |

Notes:

Name: JOB2_HR_Q5

Label: Hours worked for quarter 5, job 2

Format: Num Position: 104

Valid N: 1350 Mean: 267.1

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 1350 | Valid numeric values |
| 7133 | .=SYSMIS |

Notes:

Name: JOB2_HR_Q6

Label: Hours worked for quarter 6, job 2

Format: Num Position: 105

Valid N: 1194 Mean: 284.8

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 1194 | Valid numeric values |
| 7289 | .=SYSMIS |

Notes:

Name: JOB2_HR_Q7

Label: Hours worked for quarter 7, job 2

Format: Num Position: 106

Valid N: 1014 Mean: 309.5

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 1014 | Valid numeric values |
| 7469 | .=SYSMIS |

Notes:

Name: JOB2_HR_Q8

Label: Hours worked for quarter 8, job 2

Format: Num Position: 107

Valid N: 835 Mean: 320.5

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 835 | Valid numeric values |
| 7648 | .=SYSMIS |

Notes:

Name: JOB2_HR_Q9

Label: Hours worked for quarter 9, job 2

Format: Num Position: 108

Valid N: 656 Mean: 328.8

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 656 | Valid numeric values |
| 7827 | .=SYSMIS |

Notes:

Name: JOB2_HR_Q10

Label: Hours worked for quarter 10, job 2

Format: Num Position: 109

Valid N: 528 Mean: 334.6

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 528 | Valid numeric values |
| 7955 | .=SYSMIS |

Notes:

Name: JOB2_HR_Q11

Label: Hours worked for quarter 11, job 2

Format: Num Position: 110

Valid N: 422 Mean: 340

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 422 | Valid numeric values |
| 8061 | .=SYSMIS |

Notes:

Name: JOB2_HR_Q12

Label: Hours worked for quarter 12, job 2

Format: Num Position: 111

Valid N: 300 Mean: 337.8

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 300 | Valid numeric values |
| 8183 | .=SYSMIS |

Notes:

Name: JOB2_HR_Q13

Label: Hours worked for quarter 13, job 2

Format: Num Position: 112

Valid N: 222 Mean: 366.1

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 222 | Valid numeric values |
| 8261 | .=SYSMIS |

Notes:

Name: JOB2_HR_Q14

Label: Hours worked for quarter 14, job 2

Format: Num Position: 113

Valid N: 166 Mean: 355.5

Minimum: 4 Maximum: 1008

| Frequency | Codes / Description |
|---|---|
| 166 | Valid numeric values |
| 8317 | .=SYSMIS |

Notes:

Name: JOB2_HR_Q15

Label: Hours worked for quarter 15, job 2

Format: Num Position: 114

Valid N: 125 Mean: 349.3

Minimum: 6 Maximum: 989.22

| Frequency | Codes / Description |
|---|---|
| 125 | Valid numeric values |
| 8358 | .=SYSMIS |

Notes:

Name: JOB2_HR_Q16

Label: Hours worked for quarter 16, job 2

Format: Num Position: 115

Valid N: 90 Mean: 359.2

Minimum: 5 Maximum: 989.22

| Frequency | Codes / Description |
|---|---|
| 90 | Valid numeric values |
| 8393 | .=SYSMIS |

Notes:

Name: JOB3_HR_Q1

Label: Hours worked for quarter 1, job 3

Format: Num Position: 116

Valid N: 195 Mean: 46.7

Minimum: 0 Maximum: 780

| Frequency | Codes / Description |
|---|---|
| 195 | Valid numeric values |
| 8288 | .=SYSMIS |

Notes:

Name: JOB3_HR_Q2

Label: Hours worked for quarter 2, job 3

Format: Num Position: 117

Valid N: 197 Mean: 57.4

Minimum: 0 Maximum: 780

| Frequency | Codes / Description |
|---|---|
| 197 | Valid numeric values |
| 8286 | .=SYSMIS |

Notes:

Name: JOB3_HR_Q3

Label: Hours worked for quarter 3, job 3

Format: Num Position: 118

Valid N: 197 Mean: 70

Minimum: 0 Maximum: 780

| Frequency | Codes / Description |
|---|---|
| 197 | Valid numeric values |
| 8286 | .=SYSMIS |

Notes:

Name: JOB3_HR_Q4

Label: Hours worked for quarter 4, job 3

Format: Num Position: 119

Valid N: 195 Mean: 74.9

Minimum: 0 Maximum: 780

| Frequency | Codes / Description |
|---|---|
| 195 | Valid numeric values |
| 8288 | .=SYSMIS |

Notes:

Name: JOB3_HR_Q5

Label: Hours worked for quarter 5, job 3

Format: Num Position: 120

Valid N: 202 Mean: 94.6

Minimum: 0 Maximum: 780

| Frequency | Codes / Description |
|---|---|
| 202 | Valid numeric values |
| 8281 | .=SYSMIS |

Notes:

Name: JOB3_HR_Q6

Label: Hours worked for quarter 6, job 3

Format: Num Position: 121

Valid N: 210 Mean: 131.2

Minimum: 0 Maximum: 1040

| Frequency | Codes / Description |
|---|---|
| 210 | Valid numeric values |
| 8273 | .=SYSMIS |

Notes:

Name: JOB3_HR_Q7

Label: Hours worked for quarter 7, job 3

Format: Num Position: 122

Valid N: 233 Mean: 163.8

Minimum: 0 Maximum: 1040

| Frequency | Codes / Description |
|---|---|
| 233 | Valid numeric values |
| 8250 | .=SYSMIS |

Notes:

Name: JOB3_HR_Q8

Label: Hours worked for quarter 8, job 3

Format: Num Position: 123

Valid N: 261 Mean: 196.4

Minimum: 0 Maximum: 1040

| Frequency | Codes / Description |
|---|---|
| 261 | Valid numeric values |
| 8222 | .=SYSMIS |

Notes:

Name: JOB3_HR_Q9

Label: Hours worked for quarter 9, job 3

Format: Num Position: 124

Valid N: 317 Mean: 249.7

Minimum: 0 Maximum: 1040

| Frequency | Codes / Description |
|---|---|
| 317 | Valid numeric values |
| 8166 | .=SYSMIS |

Notes:

Name: JOB3_HR_Q10

Label: Hours worked for quarter 10, job 3

Format: Num Position: 125

Valid N: 389 Mean: 290.8

Minimum: 0 Maximum: 1040

| Frequency | Codes / Description |
|---|---|
| 389 | Valid numeric values |
| 8094 | .=SYSMIS |

Notes:

Name: JOB3_HR_Q11

Label: Hours worked for quarter 11, job 3

Format: Num Position: 126

Valid N: 453 Mean: 328

Minimum: 0 Maximum: 1040

| Frequency | Codes / Description |
|---|---|
| 453 | Valid numeric values |
| 8030 | .=SYSMIS |

Notes:

Name: JOB3_HR_Q12

Label: Hours worked for quarter 12, job 3

Format: Num Position: 127

Valid N: 535 Mean: 350.9

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 535 | Valid numeric values |
| 7948 | .=SYSMIS |

Notes:

Name: JOB3_HR_Q13

Label: Hours worked for quarter 13, job 3

Format: Num Position: 128

Valid N: 600 Mean: 376.7

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 600 | Valid numeric values |
| 7883 | .=SYSMIS |

Notes:

Name: JOB3_HR_Q14

Label: Hours worked for quarter 14, job 3

Format: Num Position: 129

Valid N: 657 Mean: 379.6

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 657 | Valid numeric values |
| 7826 | .=SYSMIS |

Notes:

Name: JOB3_HR_Q15

Label: Hours worked for quarter 15, job 3

Format: Num Position: 130

Valid N: 683 Mean: 367.5

Minimum: 0 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 683 | Valid numeric values |
| 7800 | .=SYSMIS |

Notes:

Name: JOB3_HR_Q16

Label: Hours worked for quarter 16, job 3

Format: Num Position: 131

Valid N: 627 Mean: 366.2

Minimum: 8 Maximum: 1092

| Frequency | Codes / Description |
|---|---|
| 627 | Valid numeric values |
| 7856 | .=SYSMIS |

Notes:

Name: JOB4_HR_Q1

Label: Hours worked for quarter 1, job 4

Format: Num Position: 132

Valid N: 185 Mean: 15.2

Minimum: 0 Maximum: 572

| Frequency | Codes / Description |
|---|---|
| 185 | Valid numeric values |
| 8298 | .=SYSMIS |

Notes:

Name: JOB4_HR_Q2

Label: Hours worked for quarter 2, job 4

Format: Num Position: 133

Valid N: 185 Mean: 22

Minimum: 0 Maximum: 585

| Frequency | Codes / Description |
|---|---|
| 185 | Valid numeric values |
| 8298 | .=SYSMIS |

Notes:

Name: JOB4_HR_Q3

Label: Hours worked for quarter 3, job 4

Format: Num Position: 134

Valid N: 184 Mean: 25.4

Minimum: 0 Maximum: 715

| Frequency | Codes / Description |
|---|---|
| 184 | Valid numeric values |
| 8299 | .=SYSMIS |

Notes:

Name: JOB4_HR_Q4

Label: Hours worked for quarter 4, job 4

Format: Num Position: 135

Valid N: 186 Mean: 29.6

Minimum: 0 Maximum: 715

| Frequency | Codes / Description |
|---|---|
| 186 | Valid numeric values |
| 8297 | .=SYSMIS |

Notes:

Name: JOB4_HR_Q5

Label: Hours worked for quarter 5, job 4

Format: Num Position: 136

Valid N: 186 Mean: 36.3

Minimum: 0 Maximum: 715

| Frequency | Codes / Description |
|---|---|
| 186 | Valid numeric values |
| 8297 | .=SYSMIS |

Notes:

Name: JOB4_HR_Q6

Label: Hours worked for quarter 6, job 4

Format: Num Position: 137

Valid N: 185 Mean: 51.5

Minimum: 0 Maximum: 715

| Frequency | Codes / Description |
|---|---|
| 185 | Valid numeric values |
| 8298 | .=SYSMIS |

Notes:

Name: JOB4_HR_Q7

Label: Hours worked for quarter 7, job 4

Format: Num Position: 138

Valid N: 190 Mean: 63.5

Minimum: 0 Maximum: 715

| Frequency | Codes / Description |
|---|---|
| 190 | Valid numeric values |
| 8293 | .=SYSMIS |

Notes:

Name: JOB4_HR_Q8

Label: Hours worked for quarter 8, job 4

Format: Num Position: 139

Valid N: 193 Mean: 88.9

Minimum: 0 Maximum: 715

| Frequency | Codes / Description |
|---|---|
| 193 | Valid numeric values |
| 8290 | .=SYSMIS |

Notes:

Name: JOB4_HR_Q9

Label: Hours worked for quarter 9, job 4

Format: Num Position: 140

Valid N: 191 Mean: 123.9

Minimum: 0 Maximum: 715

| Frequency | Codes / Description |
|---|---|
| 191 | Valid numeric values |
| 8292 | .=SYSMIS |

Notes:

Name: JOB4_HR_Q10

Label: Hours worked for quarter 10, job 4

Format: Num Position: 141

Valid N: 196 Mean: 155.8

Minimum: 0 Maximum: 780

| Frequency | Codes / Description |
|---|---|
| 196 | Valid numeric values |
| 8287 | .=SYSMIS |

Notes:

Name: JOB4_HR_Q11

Label: Hours worked for quarter 11, job 4

Format: Num Position: 142

Valid N: 190 Mean: 191.9

Minimum: 0 Maximum: 910

| Frequency | Codes / Description |
|---|---|
| 190 | Valid numeric values |
| 8293 | .=SYSMIS |

Notes:

Name: JOB4_HR_Q12

Label: Hours worked for quarter 12, job 4

Format: Num Position: 143

Valid N: 180 Mean: 223.4

Minimum: 0 Maximum: 845

| Frequency | Codes / Description |
|---|---|
| 180 | Valid numeric values |
| 8303 | .=SYSMIS |

Notes:

Name: JOB4_HR_Q13

Label: Hours worked for quarter 13, job 4

Format: Num Position: 144

Valid N: 172 Mean: 264.1

Minimum: 0 Maximum: 845

| Frequency | Codes / Description |
|---|---|
| 172 | Valid numeric values |
| 8311 | .=SYSMIS |

Notes:

Name: JOB4_HR_Q14

Label: Hours worked for quarter 14, job 4

Format: Num Position: 145

Valid N: 161 Mean: 269.9

Minimum: 0 Maximum: 910

| Frequency | Codes / Description |
|---|---|
| 161 | Valid numeric values |
| 8322 | .=SYSMIS |

Notes:

Name: JOB4_HR_Q15

Label: Hours worked for quarter 15, job 4

Format: Num Position: 146

Valid N: 148 Mean: 283.3

Minimum: 0 Maximum: 910

| Frequency | Codes / Description |
|---|---|
| 148 | Valid numeric values |
| 8335 | .=SYSMIS |

Notes:

Name: JOB4_HR_Q16

Label: Hours worked for quarter 16, job 4

Format: Num Position: 147

Valid N: 129 Mean: 250.2

Minimum: 6 Maximum: 845

| Frequency | Codes / Description |
|---|---|
| 129 | Valid numeric values |
| 8354 | .=SYSMIS |

Notes:

Name: JOB5_HR_Q1

Label: Hours worked for quarter 1, job 5

Format: Num Position: 148

Valid N: 64 Mean: 18

Minimum: 0 Maximum: 720

| Frequency | Codes / Description |
|---|---|
| 64 | Valid numeric values |
| 8419 | .=SYSMIS |

Notes:

Name: JOB5_HR_Q2

Label: Hours worked for quarter 2, job 5

Format: Num Position: 149

Valid N: 65 Mean: 15.8

Minimum: 0 Maximum: 780

| Frequency | Codes / Description |
|---|---|
| 65 | Valid numeric values |
| 8418 | .=SYSMIS |

Notes:

Name: JOB5_HR_Q3

Label: Hours worked for quarter 3, job 5

Format: Num Position: 150

Valid N: 63 Mean: 13.4

Minimum: 0 Maximum: 780

| Frequency | Codes / Description |
|---|---|
| 63 | Valid numeric values |
| 8420 | .=SYSMIS |

Notes:

Name: JOB5_HR_Q4

Label: Hours worked for quarter 4, job 5

Format: Num Position: 151

Valid N: 63 Mean: 13.4

Minimum: 0 Maximum: 780

| Frequency | Codes / Description |
|---|---|
| 63 | Valid numeric values |
| 8420 | .=SYSMIS |

Notes:

Name: JOB5_HR_Q5

Label: Hours worked for quarter 5, job 5

Format: Num Position: 152

Valid N: 64 Mean: 6.9

Minimum: 0 Maximum: 360

| Frequency | Codes / Description |
|---|---|
| 64 | Valid numeric values |
| 8419 | .=SYSMIS |

Notes:

Name: JOB5_HR_Q6

Label: Hours worked for quarter 6, job 5

Format: Num Position: 153

Valid N: 63 Mean: 11.1

Minimum: 0 Maximum: 360

| Frequency | Codes / Description |
|---|---|
| 63 | Valid numeric values |
| 8420 | .=SYSMIS |

Notes:

Name: JOB5_HR_Q7

Label: Hours worked for quarter 7, job 5

Format: Num Position: 154

Valid N: 63 Mean: 22.1

Minimum: 0 Maximum: 520

| Frequency | Codes / Description |
|---|---|
| 63 | Valid numeric values |
| 8420 | .=SYSMIS |

Notes:

Name: JOB5_HR_Q8

Label: Hours worked for quarter 8, job 5

Format: Num Position: 155

Valid N: 64 Mean: 44

Minimum: 0 Maximum: 520

| Frequency | Codes / Description |
|---|---|
| 64 | Valid numeric values |
| 8419 | .=SYSMIS |

Notes:

Name: JOB5_HR_Q9

Label: Hours worked for quarter 9, job 5

Format: Num Position: 156

Valid N: 66 Mean: 78

Minimum: 0 Maximum: 520

| Frequency | Codes / Description |
|---|---|
| 66 | Valid numeric values |
| 8417 | .=SYSMIS |

Notes:

Name: JOB5_HR_Q10

Label: Hours worked for quarter 10, job 5

Format: Num Position: 157

Valid N: 65 Mean: 119

Minimum: 0 Maximum: 585

| Frequency | Codes / Description |
|---|---|
| 65 | Valid numeric values |
| 8418 | .=SYSMIS |

Notes:

Name: JOB5_HR_Q11

Label: Hours worked for quarter 11, job 5

Format: Num Position: 158

Valid N: 62 Mean: 141.7

Minimum: 0 Maximum: 650

| Frequency | Codes / Description |
|---|---|
| 62 | Valid numeric values |
| 8421 | .=SYSMIS |

Notes:

Name: JOB5_HR_Q12

Label: Hours worked for quarter 12, job 5

Format: Num Position: 159

Valid N: 55 Mean: 148.5

Minimum: 0 Maximum: 650

| Frequency | Codes / Description |
|---|---|
| 55 | Valid numeric values |
| 8428 | .=SYSMIS |

Notes:

Name: JOB5_HR_Q13

Label: Hours worked for quarter 13, job 5

Format: Num Position: 160

Valid N: 50 Mean: 247.6

Minimum: 0 Maximum: 910

| Frequency | Codes / Description |
|---|---|
| 50 | Valid numeric values |
| 8433 | .=SYSMIS |

Notes:

Name: JOB5_HR_Q14

Label: Hours worked for quarter 14, job 5

Format: Num Position: 161

Valid N: 46 Mean: 294.4

Minimum: 0 Maximum: 650

| Frequency | Codes / Description |
|---|---|
| 46 | Valid numeric values |
| 8437 | .=SYSMIS |

Notes:

Name: JOB5_HR_Q15

Label: Hours worked for quarter 15, job 5

Format: Num Position: 162

Valid N: 31 Mean: 256.3

Minimum: 30 Maximum: 650

| Frequency | Codes / Description |
|---|---|
| 31 | Valid numeric values |
| 8452 | .=SYSMIS |

Notes:

Name: JOB5_HR_Q16

Label: Hours worked for quarter 16, job 5

Format: Num Position: 163

Valid N: 20 Mean: 263

Minimum: 12 Maximum: 650

| Frequency | Codes / Description |
|---|---|
| 20 | Valid numeric values |
| 8463 | .=SYSMIS |

Notes:

Name: JOB6_HR_Q1

Label: Hours worked for quarter 1, job 6

Format: Num Position: 164

Valid N: 21 Mean: 18.6

Minimum: 0 Maximum: 325

| Frequency | Codes / Description |
|---|---|
| 21 | Valid numeric values |
| 8462 | .=SYSMIS |

Notes:

Name: JOB6_HR_Q2

Label: Hours worked for quarter 2, job 6

Format: Num Position: 165

Valid N: 21 Mean: 18.6

Minimum: 0 Maximum: 325

| Frequency | Codes / Description |
|---|---|
| 21 | Valid numeric values |
| 8462 | .=SYSMIS |

Notes:

Name: JOB6_HR_Q3

Label: Hours worked for quarter 3, job 6

Format: Num Position: 166

Valid N: 21 Mean: 18.6

Minimum: 0 Maximum: 325

| Frequency | Codes / Description |
|---|---|
| 21 | Valid numeric values |
| 8462 | .=SYSMIS |

Notes:

Name: JOB6_HR_Q4

Label: Hours worked for quarter 4, job 6

Format: Num Position: 167

Valid N: 21 Mean: 18.6

Minimum: 0 Maximum: 325

| Frequency | Codes / Description |
|---|---|
| 21 | Valid numeric values |
| 8462 | .=SYSMIS |

Notes:

Name: JOB6_HR_Q5

Label: Hours worked for quarter 5, job 6

Format: Num Position: 168

Valid N: 21 Mean: 22.4

Minimum: 0 Maximum: 325

| Frequency | Codes / Description |
|---|---|
| 21 | Valid numeric values |
| 8462 | .=SYSMIS |

Notes:

Name: JOB6_HR_Q6

Label: Hours worked for quarter 6, job 6

Format: Num Position: 169

Valid N: 21 Mean: 50

Minimum: 0 Maximum: 400

| Frequency | Codes / Description |
|---|---|
| 21 | Valid numeric values |
| 8462 | .=SYSMIS |

Notes:

Name: JOB6_HR_Q7

Label: Hours worked for quarter 7, job 6

Format: Num Position: 170

Valid N: 21 Mean: 75.7

Minimum: 0 Maximum: 520

| Frequency | Codes / Description |
|---|---|
| 21 | Valid numeric values |
| 8462 | .=SYSMIS |

Notes:

Name: JOB6_HR_Q8

Label: Hours worked for quarter 8, job 6

Format: Num Position: 171

Valid N: 21 Mean: 100

Minimum: 0 Maximum: 780

| Frequency | Codes / Description |
|---|---|
| 21 | Valid numeric values |
| 8462 | .=SYSMIS |

Notes:

Name: JOB6_HR_Q9

Label: Hours worked for quarter 9, job 6

Format: Num Position: 172

Valid N: 21 Mean: 73.6

Minimum: 0 Maximum: 520

| Frequency | Codes / Description |
|---|---|
| 21 | Valid numeric values |
| 8462 | .=SYSMIS |

Notes:

Name: JOB6_HR_Q10

Label: Hours worked for quarter 10, job 6

Format: Num Position: 173

Valid N: 18 Mean: 100.7

Minimum: 0 Maximum: 350

| Frequency | Codes / Description |
|---|---|
| 18 | Valid numeric values |
| 8465 | .=SYSMIS |

Notes:

Name: JOB6_HR_Q11

Label: Hours worked for quarter 11, job 6

Format: Num Position: 174

Valid N: 15 Mean: 153.9

Minimum: 0 Maximum: 520

| Frequency | Codes / Description |
|---|---|
| 15 | Valid numeric values |
| 8468 | .=SYSMIS |

Notes:

Name: JOB6_HR_Q12

Label: Hours worked for quarter 12, job 6

Format: Num Position: 175

Valid N: 12 Mean: 141.9

Minimum: 0 Maximum: 440

| Frequency | Codes / Description |
|---|---|
| 12 | Valid numeric values |
| 8471 | .=SYSMIS |

Notes:

Name: JOB6_HR_Q13

Label: Hours worked for quarter 13, job 6

Format: Num Position: 176

Valid N: 9 Mean: 139.3

Minimum: 0 Maximum: 494

| Frequency | Codes / Description |
|---|---|
| 9 | Valid numeric values |
| 8474 | .=SYSMIS |

Notes:

Name: JOB6_HR_Q14

Label: Hours worked for quarter 14, job 6

Format: Num Position: 177

Valid N: 7 Mean: 222.6

Minimum: 0 Maximum: 520

| Frequency | Codes / Description |
|---|---|
| 7 | Valid numeric values |
| 8476 | .=SYSMIS |

Notes:

Name: JOB6_HR_Q15

Label: Hours worked for quarter 15, job 6

Format: Num Position: 178

Valid N: 5 Mean: 175.4

Minimum: 40 Maximum: 325

| Frequency | Codes / Description |
|---|---|
| 5 | Valid numeric values |
| 8478 | .=SYSMIS |

Notes:

Name: JOB6_HR_Q16

Label: Hours worked for quarter 16, job 6

Format: Num Position: 179

Valid N: 3 Mean: 129.3

Minimum: 28 Maximum: 325

| Frequency | Codes / Description |
|---|---|
| 3 | Valid numeric values |
| 8480 | .=SYSMIS |

Notes:

Name: JOB7_HR_Q1

Label: Hours worked for quarter 1, job 7

Format: Num Position: 180

Valid N: 6 Mean: 0

Minimum: 0 Maximum: 0

| Frequency | Codes / Description |
|---|---|
| 6 | Valid numeric values |
| 8477 | .=SYSMIS |

Notes:

Name: JOB7_HR_Q2

Label: Hours worked for quarter 2, job 7

Format: Num Position: 181

Valid N: 6 Mean: 0

Minimum: 0 Maximum: 0

| Frequency | Codes / Description |
|---|---|
| 6 | Valid numeric values |
| 8477 | .=SYSMIS |

Notes:

Name: JOB7_HR_Q3

Label: Hours worked for quarter 3, job 7

Format: Num Position: 182

Valid N: 6 Mean: 0

Minimum: 0 Maximum: 0

| Frequency | Codes / Description |
|---|---|
| 6 | Valid numeric values |
| 8477 | .=SYSMIS |

Notes:

Name: JOB7_HR_Q4

Label: Hours worked for quarter 4, job 7

Format: Num Position: 183

Valid N: 6 Mean: 0

Minimum: 0 Maximum: 0

| Frequency | Codes / Description |
|---|---|
| 6 | Valid numeric values |
| 8477 | .=SYSMIS |

Notes:

Name: JOB7_HR_Q5

Label: Hours worked for quarter 5, job 7

Format: Num Position: 184

Valid N: 6 Mean: 0

Minimum: 0 Maximum: 0

| Frequency | Codes / Description |
|---|---|
| 6 | Valid numeric values |
| 8477 | .=SYSMIS |

Notes:

Name: JOB7_HR_Q6

Label: Hours worked for quarter 6, job 7

Format: Num Position: 185

Valid N: 6 Mean: 0

Minimum: 0 Maximum: 0

| Frequency | Codes / Description |
|---|---|
| 6 | Valid numeric values |
| 8477 | .=SYSMIS |

Notes:

Name: JOB7_HR_Q7

Label: Hours worked for quarter 7, job 7

Format: Num Position: 186

Valid N: 7 Mean: 34.3

Minimum: 0 Maximum: 240

| Frequency | Codes / Description |
|---|---|
| 7 | Valid numeric values |
| 8476 | .=SYSMIS |

Notes:

Name: JOB7_HR_Q8

Label: Hours worked for quarter 8, job 7

Format: Num Position: 187

Valid N: 8 Mean: 115

Minimum: 0 Maximum: 520

| Frequency | Codes / Description |
|---|---|
| 8 | Valid numeric values |
| 8475 | .=SYSMIS |

Notes:

Name: JOB7_HR_Q9

Label: Hours worked for quarter 9, job 7

Format: Num Position: 188

Valid N: 7 Mean: 148.6

Minimum: 0 Maximum: 520

| Frequency | Codes / Description |
|---|---|
| 7 | Valid numeric values |
| 8476 | .=SYSMIS |

Notes:

Name: JOB7_HR_Q10

Label: Hours worked for quarter 10, job 7

Format: Num Position: 189

Valid N: 6 Mean: 58.7

Minimum: 0 Maximum: 160

| Frequency | Codes / Description |
|---|---|
| 6 | Valid numeric values |
| 8477 | .=SYSMIS |

Notes:

Name: JOB7_HR_Q11

Label: Hours worked for quarter 11, job 7

Format: Num Position: 190

Valid N: 5 Mean: 139.2

Minimum: 0 Maximum: 480

| Frequency | Codes / Description |
|---|---|
| 5 | Valid numeric values |
| 8478 | .=SYSMIS |

Notes:

Name: JOB7_HR_Q12

Label: Hours worked for quarter 12, job 7

Format: Num Position: 191

Valid N: 4 Mean: 206.5

Minimum: 0 Maximum: 390

| Frequency | Codes / Description |
|---|---|
| 4 | Valid numeric values |
| 8479 | .=SYSMIS |

Notes:

Name: JOB7_HR_Q13

Label: Hours worked for quarter 13, job 7

Format: Num Position: 192

Valid N: 4 Mean: 234

Minimum: 30 Maximum: 390

| Frequency | Codes / Description |
|---|---|
| 4 | Valid numeric values |
| 8479 | .=SYSMIS |

Notes:

Name: JOB7_HR_Q14

Label: Hours worked for quarter 14, job 7

Format: Num Position: 193

Valid N: 3 Mean: 112

Minimum: 96 Maximum: 120

| Frequency | Codes / Description |
|---|---|
| 3 | Valid numeric values |
| 8480 | .=SYSMIS |

Notes:

Name: JOB7_HR_Q15

Label: Hours worked for quarter 15, job 7

Format: Num Position: 194

Valid N: 0 Mean:

Minimum: Maximum:

| Frequency | Codes / Description |
|---|---|
| 8483 | .=SYSMIS |

Notes:

Name: JOB7_HR_Q16

Label: Hours worked for quarter 16, job 7

Format: Num Position: 195

Valid N: 0 Mean:

Minimum: Maximum:

| Frequency | Codes / Description |
|---|---|
| 8483 | .=SYSMIS |

Notes:

Name: JOB8_HR_Q1

Notes:

Label: Hours worked for quarter 1, baseline job 3

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 196 | | |
| Valid N: | 880 | Mean: | 66.2 | 880 | Valid numeric values |
| Minimum: | 0 | Maximum: | 1040 | 7603 | .=SYSMIS |

Name: JOB8_HR_Q2

Notes:

Label: Hours worked for quarter 2, baseline job 3

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 197 | | |
| Valid N: | 892 | Mean: | 105.4 | 892 | Valid numeric values |
| Minimum: | 0 | Maximum: | 910 | 7591 | .=SYSMIS |

Name: JOB8_HR_Q3

Notes:

Label: Hours worked for quarter 3, baseline job 3

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 198 | | |
| Valid N: | 895 | Mean: | 120.1 | 895 | Valid numeric values |
| Minimum: | 0 | Maximum: | 924 | 7588 | .=SYSMIS |

Name: JOB8_HR_Q4

Notes:

Label: Hours worked for quarter 4, baseline job 3

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 199 | | |
| Valid N: | 909 | Mean: | 112.8 | 909 | Valid numeric values |
| Minimum: | 0 | Maximum: | 910 | 7574 | .=SYSMIS |

Name: JOB8_HR_Q5

Notes:

Label: Hours worked for quarter 5, baseline job 3

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 200 | | |
| Valid N: | 905 | Mean: | 99.9 | 905 | Valid numeric values |
| Minimum: | 0 | Maximum: | 910 | 7578 | .=SYSMIS |

Name: JOB8_HR_Q6

Notes:

Label: Hours worked for quarter 6, baseline job 3

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 201 | | |
| Valid N: | 902 | Mean: | 89.5 | 902 | Valid numeric values |
| Minimum: | 0 | Maximum: | 910 | 7581 | .=SYSMIS |

Name: JOB8_HR_Q7

Notes:

Label: Hours worked for quarter 7, baseline job 3

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 202 | | |
| Valid N: | 902 | Mean: | 71.4 | 902 | Valid numeric values |
| Minimum: | 0 | Maximum: | 910 | 7581 | .=SYSMIS |

Name: JOB8_HR_Q8

Notes:

Label: Hours worked for quarter 8, baseline job 3

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 203 | | |
| Valid N: | 893 | Mean: | 61.7 | 893 | Valid numeric values |
| Minimum: | 0 | Maximum: | 845 | 7590 | .=SYSMIS |

Name: JOB8_HR_Q9

Notes:

Label: Hours worked for quarter 9, baseline job 3

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 204 | | |
| Valid N: | 888 | Mean: | 48.8 | 888 | Valid numeric values |
| Minimum: | 0 | Maximum: | 910 | 7595 | .=SYSMIS |

Name: JOB8_HR_Q10

Notes:

Label: Hours worked for quarter 10, baseline job 3

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 205 | | |
| Valid N: | 886 | Mean: | 35.8 | 886 | Valid numeric values |
| Minimum: | 0 | Maximum: | 910 | 7597 | .=SYSMIS |

Name: JOB8_HR_Q11

Notes:

Label: Hours worked for quarter 11, baseline job 3

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 206 | | |
| Valid N: | 880 | Mean: | 24.9 | 880 | Valid numeric values |
| Minimum: | 0 | Maximum: | 910 | 7603 | .=SYSMIS |

Name: JOB8_HR_Q12

Notes:

Label: Hours worked for quarter 12, baseline job 3

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 207 | | |
| Valid N: | 879 | Mean: | 17.2 | 879 | Valid numeric values |
| Minimum: | 0 | Maximum: | 910 | 7604 | .=SYSMIS |

Name: JOB8_HR_Q13

Notes:

Label: Hours worked for quarter 13, baseline job 3

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 208 | | |
| Valid N: | 877 | Mean: | 11.7 | 877 | Valid numeric values |
| Minimum: | 0 | Maximum: | 845 | 7606 | .=SYSMIS |

Name: JOB8_HR_Q14

Notes:

Label: Hours worked for quarter 14, baseline job 3

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 209 | | |
| Valid N: | 878 | Mean: | 5.6 | 878 | Valid numeric values |
| Minimum: | 0 | Maximum: | 473 | 7605 | .=SYSMIS |

Name: JOB8_HR_Q15

Notes:

Label: Hours worked for quarter 15, baseline job 3

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 210 | | |
| Valid N: | 875 | Mean: | 0.8 | 875 | Valid numeric values |
| Minimum: | 0 | Maximum: | 240 | 7608 | .=SYSMIS |

Name: JOB8_HR_Q16

Notes:

Label: Hours worked for quarter 16, baseline job 3

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 211 | | |
| Valid N: | 874 | Mean: | 0.1 | 874 | Valid numeric values |
| Minimum: | 0 | Maximum: | 100 | 7609 | .=SYSMIS |

Name: JOB9_HR_Q1

Notes:

Label: Hours worked for quarter 1, baseline job 4

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 212 | | |
| Valid N: | 276 | Mean: | 46.9 | 276 | Valid numeric values |
| Minimum: | 0 | Maximum: | 780 | 8207 | .=SYSMIS |

Name: JOB9_HR_Q2

Notes:

Label: Hours worked for quarter 2, baseline job 4

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 213 | | |
| Valid N: | 294 | Mean: | 91.1 | 294 | Valid numeric values |
| Minimum: | 0 | Maximum: | 880 | 8189 | .=SYSMIS |

Name: JOB9_HR_Q3

Notes:

Label: Hours worked for quarter 3, baseline job 4

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 214 | | |
| Valid N: | 299 | Mean: | 115.8 | 299 | Valid numeric values |
| Minimum: | 0 | Maximum: | 1040 | 8184 | .=SYSMIS |

Name: JOB9_HR_Q4

Notes:

Label: Hours worked for quarter 4, baseline job 4

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 215 | | |
| Valid N: | 314 | Mean: | 98.8 | 314 | Valid numeric values |
| Minimum: | 0 | Maximum: | 845 | 8169 | .=SYSMIS |

Name: JOB9_HR_Q5

Notes:

Label: Hours worked for quarter 5, baseline job 4

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 216 | | |
| Valid N: | 314 | Mean: | 83 | 314 | Valid numeric values |
| Minimum: | 0 | Maximum: | 910 | 8169 | .=SYSMIS |

Name: JOB9_HR_Q6

Notes:

Label: Hours worked for quarter 6, baseline job 4

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 217 | | |
| Valid N: | 306 | Mean: | 71.1 | 306 | Valid numeric values |
| Minimum: | 0 | Maximum: | 845 | 8177 | .=SYSMIS |

Name: JOB9_HR_Q7

Notes:

Label: Hours worked for quarter 7, baseline job 4

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 218 | | |
| Valid N: | 304 | Mean: | 62 | 304 | Valid numeric values |
| Minimum: | 0 | Maximum: | 845 | 8179 | .=SYSMIS |

Name: JOB9_HR_Q8

Notes:

Label: Hours worked for quarter 8, baseline job 4

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 219 | | |
| Valid N: | 298 | Mean: | 44.7 | 298 | Valid numeric values |
| Minimum: | 0 | Maximum: | 650 | 8185 | .=SYSMIS |

Name: JOB9_HR_Q9

Notes:

Label: Hours worked for quarter 9, baseline job 4

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 220 | | |
| Valid N: | 285 | Mean: | 38.6 | 285 | Valid numeric values |
| Minimum: | 0 | Maximum: | 1092 | 8198 | .=SYSMIS |

Name: JOB9_HR_Q10

Notes:

Label: Hours worked for quarter 10, baseline job 4

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 221 | | |
| Valid N: | 279 | Mean: | 20.8 | 279 | Valid numeric values |
| Minimum: | 0 | Maximum: | 672 | 8204 | .=SYSMIS |

Name: JOB9_HR_Q11

Notes:

Label: Hours worked for quarter 11, baseline job 4

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 222 | | |
| Valid N: | 281 | Mean: | 13.3 | 281 | Valid numeric values |
| Minimum: | 0 | Maximum: | 533 | 8202 | .=SYSMIS |

Name: JOB9_HR_Q12

Notes:

Label: Hours worked for quarter 12, baseline job 4

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 223 | | |
| Valid N: | 273 | Mean: | 8.8 | 273 | Valid numeric values |
| Minimum: | 0 | Maximum: | 520 | 8210 | .=SYSMIS |

Name: JOB9_HR_Q13

Notes:

Label: Hours worked for quarter 13, baseline job 4

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 224 | | |
| Valid N: | 267 | Mean: | 7.3 | 267 | Valid numeric values |
| Minimum: | 0 | Maximum: | 440 | 8216 | .=SYSMIS |

Name: JOB9_HR_Q14

Notes:

Label: Hours worked for quarter 14, baseline job 4

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 225 | | |
| Valid N: | 266 | Mean: | 4.9 | 266 | Valid numeric values |
| Minimum: | 0 | Maximum: | 370.02 | 8217 | .=SYSMIS |

Name: JOB9_HR_Q15

Notes:

Label: Hours worked for quarter 15, baseline job 4

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 226 | | |
| Valid N: | 262 | Mean: | 2.9 | 262 | Valid numeric values |
| Minimum: | 0 | Maximum: | 322.74 | 8221 | .=SYSMIS |

Name: JOB9_HR_Q16

Notes:

Label: Hours worked for quarter 16, baseline job 4

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 227 | | |
| Valid N: | 260 | Mean: | 1.4 | 260 | Valid numeric values |
| Minimum: | 0 | Maximum: | 195 | 8223 | .=SYSMIS |

Name: JOB10_HR_Q1

Notes:

Label: Hours worked for quarter 1, baseline job 5

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 228 | | |
| Valid N: | 110 | Mean: | 42 | 110 | Valid numeric values |
| Minimum: | 0 | Maximum: | 650 | 8373 | .=SYSMIS |

Name: JOB10_HR_Q2

Notes:

Label: Hours worked for quarter 2, baseline job 5

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 229 | | |
| Valid N: | 135 | Mean: | 82 | 135 | Valid numeric values |
| Minimum: | 0 | Maximum: | 715 | 8348 | .=SYSMIS |

Name: JOB10_HR_Q3

Notes:

Label: Hours worked for quarter 3, baseline job 5

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 230 | | |
| Valid N: | 140 | Mean: | 91 | 140 | Valid numeric values |
| Minimum: | 0 | Maximum: | 780 | 8343 | .=SYSMIS |

Name: JOB10_HR_Q4

Notes:

Label: Hours worked for quarter 4, baseline job 5

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 231 | | |
| Valid N: | 152 | Mean: | 76.5 | 152 | Valid numeric values |
| Minimum: | 0 | Maximum: | 1092 | 8331 | .=SYSMIS |

Name: JOB10_HR_Q5

Notes:

Label: Hours worked for quarter 5, baseline job 5

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 232 | | |
| Valid N: | 153 | Mean: | 79.5 | 153 | Valid numeric values |
| Minimum: | 0 | Maximum: | 1092 | 8330 | .=SYSMIS |

Name: JOB10_HR_Q6

Notes:

Label: Hours worked for quarter 6, baseline job 5

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 233 | | |
| Valid N: | 143 | Mean: | 69.4 | 143 | Valid numeric values |
| Minimum: | 0 | Maximum: | 1092 | 8340 | .=SYSMIS |

Name: JOB10_HR_Q7

Notes:

Label: Hours worked for quarter 7, baseline job 5

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 234 | | |
| Valid N: | 144 | Mean: | 43.8 | 144 | Valid numeric values |
| Minimum: | 0 | Maximum: | 1092 | 8339 | .=SYSMIS |

Name: JOB10_HR_Q8

Notes:

Label: Hours worked for quarter 8, baseline job 5

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 235 | | |
| Valid N: | 139 | Mean: | 33.5 | 139 | Valid numeric values |
| Minimum: | 0 | Maximum: | 650 | 8344 | .=SYSMIS |

Name: JOB10_HR_Q9

Notes:

Label: Hours worked for quarter 9, baseline job 5

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 236 | | |
| Valid N: | 127 | Mean: | 24.8 | 127 | Valid numeric values |
| Minimum: | 0 | Maximum: | 650 | 8356 | .=SYSMIS |

Name: JOB10_HR_Q10

Notes:

Label: Hours worked for quarter 10, baseline job 5

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 237 | | |
| Valid N: | 118 | Mean: | 19.7 | 118 | Valid numeric values |
| Minimum: | 0 | Maximum: | 702 | 8365 | .=SYSMIS |

Name: JOB10_HR_Q11

Notes:

Label: Hours worked for quarter 11, baseline job 5

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 238 | | |
| Valid N: | 114 | Mean: | 8.5 | 114 | Valid numeric values |
| Minimum: | 0 | Maximum: | 650 | 8369 | .=SYSMIS |

Name: JOB10_HR_Q12

Notes:

Label: Hours worked for quarter 12, baseline job 5

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 239 | | |
| Valid N: | 107 | Mean: | 8 | 107 | Valid numeric values |
| Minimum: | 0 | Maximum: | 650 | 8376 | .=SYSMIS |

Name: JOB10_HR_Q13

Notes:

Label: Hours worked for quarter 13, baseline job 5

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 240 | | |
| Valid N: | 101 | Mean: | 1.5 | 101 | Valid numeric values |
| Minimum: | 0 | Maximum: | 60 | 8382 | .=SYSMIS |

Name: JOB10_HR_Q14

Notes:

Label: Hours worked for quarter 14, baseline job 5

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 241 | | |
| Valid N: | 101 | Mean: | 1.3 | 101 | Valid numeric values |
| Minimum: | 0 | Maximum: | 75 | 8382 | .=SYSMIS |

Name: JOB10_HR_Q15

Notes:

Label: Hours worked for quarter 15, baseline job 5

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 242 | | |
| Valid N: | 95 | Mean: | 0.5 | 95 | Valid numeric values |
| Minimum: | 0 | Maximum: | 52 | 8388 | .=SYSMIS |

Name: JOB10_HR_Q16

Notes:

Label: Hours worked for quarter 16, baseline job 5

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 243 | | |
| Valid N: | 92 | Mean: | 0.5 | 92 | Valid numeric values |
| Minimum: | 0 | Maximum: | 44 | 8391 | .=SYSMIS |

Name: EARN_Q1

Label: Total earnings, Quarter 1, 2006 $

Format: Num Position: 244

Valid N: 7669 Mean: 1826.1

Minimum: 0 Maximum: 45752.75

| Frequency | Codes / Description |
|---|---|
| 7669 | Valid numeric values |
| 480 | .=SYSMIS |
| 334 | M, .=SYSMISS |

Notes:

1. Sum up number of hours worked per week (H12_*), H12_r_'*'=Cap and scale down H12_* proportionally if total is over 84; 2. calculate hourly earning for each job: if H13_Per_*=1 then HourlyEarnJob*=H13_*; else if H13_Per_*=2 then HourlyEarnJob*=H13_*/H12_r_'*'; else if H13_Per_*=3 then HourlyEarnJob*=H13_*/(H12_r_'*'*2); else if H13_Per_*=4 then HourlyEarnJob*=H13_*/(H12_r_'*'*2.174); else if H13_Per_*=5 then HourlyEarnJob*=H13_*/(H12_r_'*'*4.348); else if H13_Per_*=6 then HourlyEarnJob*=H13_*/(H12_r_'*'*52); else if H13_Per_*=10 then HourlyEarnJob*1=H13_*/8; 3. Backcode and drop outliers. 4. Impute missing hourly earn by regression adjusted means. 5. Sum hours worked for each job by quarters; 6. Multiply hourly earn with total hours worked for each quarter to get earnings for each job; 7. Deflate by 2006 dollar based on calendar year, and sum up earnings for all jobs worked in the quarter.

Name: EARN_Q2

Label: Total earnings, Quarter 2, 2006 $

Format: Num Position: 245

Valid N: 7678 Mean: 3160.9

Minimum: 0 Maximum: 54521.92

| Frequency | Codes / Description |
|---|---|
| 7678 | Valid numeric values |
| 480 | .=SYSMIS |
| 325 | M, .=SYSMISS |

Notes:

Name: EARN_Q3

Label: Total earnings, Quarter 3, 2006 $

Format: Num Position: 246

Valid N: 7684 Mean: 3909

Minimum: 0 Maximum: 82799.86

Notes:

| Frequency | Codes / Description |
|---|---|
| 7684 | Valid numeric values |
| 480 | .=SYSMIS |
| 319 | M, .=SYSMISS |

Name: EARN_Q4

Label: Total earnings, Quarter 4, 2006 $

Format: Num Position: 247

Valid N: 7615 Mean: 4356.4

Minimum: 0 Maximum: 88399.71

Notes:

| Frequency | Codes / Description |
|---|---|
| 7615 | Valid numeric values |
| 480 | .=SYSMIS |
| 388 | M, .=SYSMISS |

Name: EARN_Q5

Label: Total earnings, Quarter 5, 2006 $

Format: Num Position: 248

Valid N: 7501 Mean: 4634.7

Minimum: 0 Maximum: 88399.71

Notes:

| Frequency | Codes / Description |
|---|---|
| 7501 | Valid numeric values |
| 480 | .=SYSMIS |
| 502 | M, .=SYSMISS |

Name: EARN_Q6

Label: Total earnings, Quarter 6, 2006 $

Format: Num Position: 249

Valid N: 7295 Mean: 4829.9

Minimum: 0 Maximum: 88399.71

Notes:

| Frequency | Codes / Description |
|---|---|
| 7295 | Valid numeric values |
| 480 | .=SYSMIS |
| 708 | M, .=SYSMISS |

Name: EARN_Q7

Label: Total earnings, Quarter 7, 2006 $

Format: Num Position: 250

Valid N: 7039 Mean: 4901.2

Minimum: 0 Maximum: 87523.24

| Frequency | Codes / Description |
|---|---|
| 7039 | Valid numeric values |
| 480 | .=SYSMIS |
| 964 | M, .=SYSMISS |

Notes:

Name: EARN_Q8

Label: Total earnings, Quarter 8, 2006 $

Format: Num Position: 251

Valid N: 6693 Mean: 4861.2

Minimum: 0 Maximum: 77232.76

| Frequency | Codes / Description |
|---|---|
| 6693 | Valid numeric values |
| 480 | .=SYSMIS |
| 1310 | M, .=SYSMISS |

Notes:

Name: EARN_Q9

Label: Total earnings, Quarter 9, 2006 $

Format: Num Position: 252

Valid N: 6183 Mean: 4837.7

Minimum: 0 Maximum: 77232.76

| Frequency | Codes / Description |
|---|---|
| 6183 | Valid numeric values |
| 480 | .=SYSMIS |
| 1820 | M, .=SYSMISS |

Notes:

Name: EARN_Q10

Label: Total earnings, Quarter 10, 2006 $

Format: Num Position: 253

Valid N: 5680 Mean: 4800.4

Minimum: 0 Maximum: 48571.27

| Frequency | Codes / Description |
|---|---|
| 5680 | Valid numeric values |
| 480 | .=SYSMIS |
| 2323 | M, .=SYSMISS |

Notes:

Name: EARN_Q11

Label: Total earnings, Quarter 11, 2006 $

Format: Num Position: 254

Valid N: 5221 Mean: 4601.3

Minimum: 0 Maximum: 48571.27

| Frequency | Codes / Description |
|---|---|
| 5221 | Valid numeric values |
| 480 | .=SYSMIS |
| 2782 | M, .=SYSMISS |

Notes:

Name: EARN_Q12

Label: Total earnings, Quarter 12, 2006 $

Format: Num Position: 255

Valid N: 4675 Mean: 4591.9

Minimum: 0 Maximum: 48410.74

| Frequency | Codes / Description |
|---|---|
| 4675 | Valid numeric values |
| 480 | .=SYSMIS |
| 3328 | M, .=SYSMISS |

Notes:

Name: EARN_Q13

Label: Total earnings, Quarter 13, 2006 $

Format: Num Position: 256

Valid N: 4281 Mean: 4556.6

Minimum: 0 Maximum: 47527.85

| Frequency | Codes / Description |
|---|---|
| 4281 | Valid numeric values |
| 480 | .=SYSMIS |
| 3722 | M, .=SYSMISS |

Notes:

Name: RECENTJOBHOURS

Label: Hours worked per week, Recent job

Format: Num Position: 277

Valid N: 6674 Mean: 39.3

Minimum: 0 Maximum: 84

| Frequency | Codes / Description |
|---|---|
| 6674 | Valid numeric values |
| 1809 | .=SYSMIS |

Notes:

Hours worked per week (H12_r_*, see notes above for EARN_Q1) of most recent job (RECENT_JOB)

Name: RECENT_UNION

Label: Most Recent Job: Unionized

Format: Num Position: 278

Valid N: 6651 Mean: 0.1

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 5823 | No |
| 828 | Yes |
| 9 | D=Don't Know |
| 1822 | E, .=SYSMISS |
| 1 | R=Refused |

Notes:

H11_*, of most recent job (RECENT_JOB)

Name: RECENTJOBHLTHINS

Label: Has Health insurance, Recent job

Format: Num Position: 279

Valid N: 6642 Mean: 0.7

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 1946 | No |
| 4696 | Yes |
| 10 | D=Don't Know |
| 1830 | E, .=SYSMISS |
| 1 | R=Refused |

Notes:

H14a_*, of most recent job (RECENT_JOB)

Name: RECENTJOBPAIDLV

Label: Has paid leave, Recent job

Format: Num Position: 280

Valid N: 6661 Mean: 0.8

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 1625 | No |
| 5036 | Yes |
| 1822 | E, .=SYSMISS |

Notes:

If H14b_*=1|H14c_*=1|H14d_*=1, of most recent job (RECENT_JOB)

| | | | |
|---|---|---|---|
| Name: | RECENTJOBPENSION | | |
| Label: | Has pension, Recent job | | |
| Format: | Num | Position: | 281 |
| Valid N: | 6528 | Mean: | 0.6 |
| Minimum: | 0 | Maximum: | 1 |

| Frequency | Codes / Description |
|---|---|
| 2856 | No |
| 3672 | Yes |
| 33 | D=Don't Know |
| 1921 | E, .=SYSMISS |
| 1 | R=Refused |

Notes:

H14e_*, of most recent job (RECENT_JOB)

Name: OCC_CAT

Label: Occupation category of most recent job

Format: Num Position: 282

Valid N: 6652 Mean: 5

Minimum: 1 Maximum: 17

Notes:

Based on H10 for most recent job

| Frequency | Codes / Description |
|---|---|
| 2351 | Production Occupations |
| 750 | Transportation and Material Moving |
| 716 | Office and Administrative Support |
| 353 | Installation, Maintenance, and Repair |
| 343 | Sales and Related Occupations |
| 277 | Building,Grounds Cleaning Maintenanc |
| 219 | Construction and Extraction |
| 195 | Management Occupations |
| 190 | Healthcare Support Occupations |
| 195 | Food Preparation and Serving Related |
| 165 | Business and Financial Operations |
| 126 | Healthcare Practitioners and Technical |
| 108 | Personal Care and Service |
| 106 | Architecture and Engineering |
| 94 | Education, Training, and Library |
| 92 | Protective Service Occupations |
| 372 | Other Occupations |
| 1831 | .=SYSMIS |

Name: FIRST_JOB

Label: Position of first job after UI

Format: Num Position: 283

Valid N: 6048 Mean: 2.1

Minimum: 1 Maximum: 10

| Frequency | Codes / Description |
|---|---|
| 3704 | 1 |
| 1267 | 2 |
| 359 | 3 |
| 100 | 4 |
| 19 | 5 |
| 6 | 6 |
| 1 | 7 |
| 423 | 8 |
| 116 | 9 |
| 53 | 10 |
| 2435 | E, .=SYSMISS |

Notes:

Position of first job after UI claim, by smallest of job start date (H6_*) if it is > UI Claim date

Name: FSTJOBHREARN

Label: Hourly earnings of first job after UI, 2006 $

Format: Num Position: 284

Valid N: 5456 Mean: 14

Minimum: 0.01 Maximum: 202.43

| Frequency | Codes / Description |
|---|---|
| 5456 | Valid numeric values |
| 3027 | .=SYSMIS |

Notes:

Hourly earn (HourlyEarnJob*) of first post UI job (FIRST_JOB)

Name: FSTJOBHLTHINS

Label: Health insurance, first job after UI

Format: Num Position: 285

Valid N: 6018 Mean: 0.6

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2137 | No |
| 3881 | Yes |
| 8 | D=Don't Know |
| 2457 | E, .=SYSMISS |

Notes:

H14a_*, of first post UI job (FIRST_JOB)

Name: RETIRED

Label: Retired at follow-up

Format: Num Position: 286

Valid N: 3845 Mean: 0.1

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 3567 | No |
| 278 | Yes |
| 4638 | E, .=SYSMISS |

Notes:

=1 if WORKING^=1 and (H2_5=5 or Hf22=5)

Name: INTRAINING

Label: In training at follow-up

Format: Num Position: 287

Valid N: 3835 Mean: 0.1

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 3632 | No |
| 203 | Yes |
| 4648 | E, .=SYSMISS |

Notes:

=1 if H2_1=1 or or Hf22=1 or G24_1=2 or G24_2=2 or G24_3 =2 or G24_4=2 or G24_5=2 or G24_6=2 or G24_7=2;=0 if Working=1 or above items non-missing

Name: WORKING

Label: Working at follow-up

Format: Num Position: 288

Valid N: 3671 Mean: 0.7

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 1201 | No |
| 2470 | Yes |
| 4812 | E, .=SYSMISS |

Notes:

=1 if H1=1 or Hf22=9 or HF4=1 or H7_1=2 or H7_2=2 or H7_3=2 or H7_4=2 or H7_5=2 or H7_6=2 or H7_7=2

Name: UNEMPLOYED

Label: Unemployed at follow-up

Format: Num Position: 289

Valid N: 3845 Mean: 0.1

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 3401 | No |
| 444 | Yes |
| 4638 | E, .=SYSMISS |

Notes:

=1 if hf22=2 or H2_2=2 and working^=1; =0 if H2_2>.z or Hf22>.z or H1=1 or retired=1 or Hf4=1 or working=1;

Name: OUTOFLV

Label: Other status at follow-up

Format: Num Position: 290

Valid N: 3780 Mean: 0.1

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 3249 | No |
| 531 | Yes |
| 4703 | E, .=SYSMISS |

Notes:

=1 if WORKING^=1 and (H2_2=2 or H2_3=3 or H2_4=4 or H2_6=6 or H2_7=7)) or Hf22 in (3,4,6,7)); else if Working=1 or InTraining=1 or retired=1 or Unemployed=1 or Working=1 then OUtofLV =0;

Name: ASSUME_APPLYTAA

Label: TAA partic. who replied didn't apply for TAA

Format: Num Position: 291

Valid N: 2150 Mean: 0.1

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 1915 | No |
| 235 | Yes |
| 6333 | E, .=SYSMISS |

Notes:

For baseline survey only: =1 if taapart=1 and e11^ in (1,2); =0 if taapart=1 and e11=1

Name: INTEREST_TRAINING

Label: Why apply for TAA - interested in training

Format: Num Position: 292

Valid N: 2440 Mean: 0.7

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 809 | No |
| 1631 | Yes |
| 6043 | E, .=SYSMISS |

Notes:

For baseline survey only: =1 if e12_1=1; missing if e12_1<=.z & e12_1 ^=.D & Assume_ApplyTAA^=1; =0 otherwise

Name: INTEREST_HCTC

Label: Why apply for TAA - interested in HCTC

Format: Num Position: 293

Valid N: 2440 Mean: 0

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2407 | No |
| 33 | Yes |
| 6043 | E, .=SYSMISS |

Notes:

For baseline survey only: =1 if e12_2=2; missing if e12_2<=.z & e12_2 ^=.D & Assume_ApplyTAA^=1; =0 otherwise

Name: INTEREST_TRABEN

Label: Why apply for TAA - interested in TRA benefit

Format: Num Position: 294

Valid N: 2440 Mean: 0.2

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 1832 | No |
| 608 | Yes |
| 6043 | E, .=SYSMISS |

Notes:

For baseline survey only: =1 if e12_4=4; missing if e12_4<=.z & e12_4 ^=.D & Assume_ApplyTAA^=1; =0 otherwise

Name: INTEREST_JOBSEARCH

Label: Why apply for TAA - Job search allowance

Format: Num Position: 295

Valid N: 2440 Mean: 0.1

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2231 | No |
| 209 | Yes |
| 6043 | E, .=SYSMISS |

Notes:

For baseline survey only: =1 if e12_5=5; missing if e12_5<=.z & e12_5 ^=.D & Assume_ApplyTAA^=1; =0 otherwise

Name: INTEREST_OTHER

Label: Why apply for TAA - interested in other

Format: Num Position: 296

Valid N: 2440 Mean: 0

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2403 | No |
| 37 | Yes |
| 6043 | E, .=SYSMISS |

Notes:

For baseline survey only: =1 if e12_6=6; missing if e12_7<=.z & e12_2 ^=.D & Assume_ApplyTAA^=1 & sum(e12_1- e12_5 e12_7- e12_12)<=0; =0 otherwise

Name: INTEREST_UIENDED

Label: Why apply for TAA - UI ended

Format: Num Position: 297

Valid N: 2440 Mean: 0

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2427 | No |
| 13 | Yes |
| 6043 | E, .=SYSMISS |

Notes:

For baseline survey only: =1 if e12_7=7; missing if e12_2<=.z sum(of e12_1- e12_6 e12_8- e12_12)<=0 & Assume_ApplyTAA^=1; =0 otherwise

Name: INTEREST_BETTERJOB

Label: Why apply for TAA - Better job

Format: Num Position: 298

Valid N: 2440 Mean: 0

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2415 | No |
| 25 | Yes |
| 6043 | E, .=SYSMISS |

Notes:

For baseline survey only: =1 if e12_8=8; missing if e12_8<=.z & Assume_ApplyTAA^=1 & sum(of e12_1- e12_7 e12_9-e12_12)<=0; =0 otherwise

Name: INTEREST_ENGLISH

Label: Why apply for TAA - learn English

Format: Num Position: 299

Valid N: 2440 Mean: 0

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2437 | No |
| 3 | Yes |
| 6043 | E, .=SYSMISS |

Notes:

For baseline survey only: =1 if e12_9=9; missing if e12_9<=.z & Assume_ApplyTAA^=1 & sum(of e12_1- e12_8 e12_10-e12_12)<=0; =0 otherwise

Name: INTEREST_EMPAPP

Label: Why apply for TAA - employer applied

Format: Num Position: 300

Valid N: 2440 Mean: 0

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2438 | No |
| 2 | Yes |
| 6043 | E, .=SYSMISS |

Notes:

For baseline survey only: =1 if e12_10=10; missing if e12_10<=.z & Assume_ApplyTAA^=1 & sum(of e12_1- e12_9 e12_11-e12_12)<=0; =0 otherwise

Name: INTEREST_GOODIDEA

Label: Why apply for TAA - seems good idea

Format: Num Position: 301

Valid N: 2440 Mean: 0

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2413 | No |
| 27 | Yes |
| 6043 | E, .=SYSMISS |

Notes:

For baseline survey only: =1 if e12_11=11; missing if e12_11=11<=.z & Assume_ApplyTAA^=1 & sum(of e12_1- e12_10 e12_12)<=0; =0 otherwise

Name: INTEREST_NOCHOICE

Label: Why apply for TAA - No other choice

Format: Num Position: 302

Valid N: 2440 Mean: 0

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2417 | No |
| 23 | Yes |
| 6043 | E, .=SYSMISS |

Notes:

For baseline survey only: =1 if e12_12=12; missing if e12_12<=.z & Assume_ApplyTAA^=1 & sum(of e12_1- e12_11)<=0; =0 otherwise

Name: E12_INTEREST_DK

Label: Why apply for TAA - Don't know

Format: Num Position: 303

Valid N: 2440 Mean: 0.1

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2182 | No |
| 258 | Yes |
| 6043 | E, .=SYSMISS |

Notes:

For baseline survey only: =0 if sum (of e12_1- e12_12)>=1 & Assume_ApplyTAA^=1; missing if sum(of e12_1-e12_12)<0 & Assume_ApplyTAA^=1; =1 if (e12_1=.D & e12_2=.D & e12_3=.D & e12_4=.D & e12_5=.D & e12_6=.D); =0 otherwise

Name: TAAFUNDED

Label: Participated in any TAA funded training program

Format: Num Position: 304

Valid N: 2447 Mean: 0.4

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 1460 | No |
| 987 | Yes |
| 6036 | E, .=SYSMISS |

Notes:

=1 if g34_*_01=1; =0 if g32_*=1; =.E if g34_*_01 missing and g32_* missing; =0 otherwise; Coded 13 comparison group members who reported g34_*_01=1 to 'Other' paid training

Name: TAA_ELIGIBLE

Label: TAA eligible, group A and C

Format: Num Position: 305

Valid N: 8026 Mean: 0.4

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 5166 | No |
| 2860 | Yes |
| 457 | E, .=SYSMISS |

Notes:

if smpleInfo_ExpGroup in ('A', 'C') then TAA_eligible=1; else TAA_eligible=0;

Name: TAANONPART

Label: TAA eligible who didn't receive any TAA service

Format: Num Position: 306

Valid N: 8026 Mean: 0.1

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 7394 | No |
| 632 | Yes |
| 457 | E, .=SYSMISS |

Notes:

For baseline survey only: =1 if sum(of f1a f1b f1c f1d f1e f1f f1g f2 f3 f9 f7 f11)>=1, =0 otherwise

Name: ASSIS_SEARCHJOB

Label: Receive Assistance in searching for work

Format: Num Position: 307

Valid N: 7979 Mean: 0.5

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 3839 | No |
| 4140 | Yes |
| 47 | D=Don't Know |
| 457 | E, .=SYSMISS |

Notes:

Equals to f1a

Name: JOBREFERRAL

Label: Receive Referrals to jobs or employers

Format: Num Position: 308

Valid N: 7924 Mean: 0.4

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 4926 | No |
| 2998 | Yes |
| 102 | D=Don't Know |
| 457 | E, .=SYSMISS |

Notes:

Equals to f1b

Name: RESUMEHLP

Label: Receive Help with your resume

Format: Num Position: 309

Valid N: 7973 Mean: 0.4

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 4813 | No |
| 3160 | Yes |
| 53 | D=Don't Know |
| 457 | E, .=SYSMISS |

Notes:

Equals to f1c

Name: INFO_CAREER

Label: Receive Information on how to change careers

Format: Num Position: 310

Valid N: 7913 Mean: 0.4

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 4657 | No |
| 3256 | Yes |
| 113 | D=Don't Know |
| 457 | E, .=SYSMISS |

Notes:

Equals to f1d

Name: TEST_JOBFIT

Label: Receive Tests to see what jobs you were qualified or suited for

Format: Num Position: 311

Valid N: 7925 Mean: 0.3

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 5271 | No |
| 2654 | Yes |
| 101 | D=Don't Know |
| 457 | E, .=SYSMISS |

Notes:

Equals to f1e

Name: LABORMARKET

Label: Receive Labor market information about what occupations were in demand in your loc

Format: Num Position: 312

Valid N: 7849 Mean: 0.4

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 4487 | No |
| 3362 | Yes |
| 177 | D=Don't Know |
| 457 | E, .=SYSMISS |

Notes:

Equals to f1f

Name: EDU_INFO

Label: Receive Information on education or job training programs

Format: Num Position: 313

Valid N: 7919 Mean: 0.5

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 3773 | No |
| 4146 | Yes |
| 106 | D=Don't Know |
| 457 | E, .=SYSMISS |
| 1 | R=Refused |

Notes:

Equals to f1g

Name: COUNSEL_APPROTRAIN

Label: Receive counseling to help determine if training was appropriate

Format: Num Position: 314

Valid N: 7965 Mean: 0.2

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 6388 | No |
| 1577 | Yes |
| 60 | D=Don't Know |
| 457 | E, .=SYSMISS |
| 1 | R=Refused |

Notes:

Equals to f2

Name: COUNSEL_SELECTPROG

Label: Receive counseling to help a training program or provider?

Format: Num Position: 315

Valid N: 7962 Mean: 0.2

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 6672 | No |
| 1290 | Yes |
| 64 | D=Don't Know |
| 457 | E, .=SYSMISS |

Notes:

Equals to f3

Name: N_MEETING

Label: Number of meetings did with your counselor to help make a training decision

Format: Num Position: 316

Valid N: 1239 Mean: 4.1

Minimum: 1 Maximum: 45

| Frequency | Codes / Description |
|---|---|
| 1239 | Valid numeric values |
| 7193 | .=SYSMIS |
| 50 | Don't Know |
| 1 | Refused |

Notes:

Equals to f4

Name: SUPPL_ASSIS

Label: Receive payment for travel and living expenses while attending a training program

Format: Num Position: 317

Valid N: 8014 Mean: 0.1

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 7526 | No |
| 488 | Yes |
| 12 | D=Don't Know |
| 457 | E, .=SYSMISS |

Notes:

Equals to f7

Name: AMOUNT_SUPPL

Label: Amount of travel expense payment received in total while attending a training

Format: Num Position: 318

Valid N: 360 Mean: 745.9

Minimum: 5 Maximum: 5999

| Frequency | Codes / Description |
|---|---|
| 360 | Valid numeric values |
| 7995 | .=SYSMIS |
| 127 | Don't Know |
| 1 | Refused |

Notes:

Equals to f8

Name: JOBS_ALLOWANCE

Label: Receive payment for travel and living expenses while looking for work in another area

Format: Num Position: 319

Valid N: 8014 Mean: 0

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 7936 | No |
| 78 | Yes |
| 12 | D=Don't Know |
| 457 | E, .=SYSMISS |

Notes:

Equals to f9

Name: AMOUNT_JOBSEARCH

Label: Amount of travel expense payment received in total for looking for work

Format: Num Position: 320

Valid N: 67 Mean: 467.3

Minimum: 2 Maximum: 2500

| Frequency | Codes / Description |
|---|---|
| 67 | Valid numeric values |
| 8405 | .=SYSMIS |
| 11 | Don't Know |

Notes:

Equals to f10

Name: RELOCAT_ALLOWANCE

Label: Receive payment for moving expenses for getting a job in another area

Format: Num Position: 321

Valid N: 8012 Mean: 0

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 7983 | No |
| 29 | Yes |
| 14 | D=Don't Know |
| 457 | E, .=SYSMISS |

Notes:

Equals to f11

Name: AMOUNT_RELOCA

Label: Amount of moving expense payment received in total

Format: Num Position: 322

Valid N: 23 Mean: 2758.9

Minimum: 200 Maximum: 8000

| Frequency | Codes / Description |
|---|---|
| 23 | Valid numeric values |
| 8454 | .=SYSMIS |
| 6 | Don't Know |

Notes:

Equals to f12

Name: RECEIVED_REEMPLOY

Label: Received any reemployement svc

Format: Num Position: 323

Valid N: 8026 Mean: 0.7

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2227 | No |
| 5799 | Yes |
| 457 | E, .=SYSMISS |

Notes:

For baseline survey only: =1 if sum (of f1a f1b f1c f1d f1e f1f f1g f2 f3 f9 f7 f11)>=1;=0 otherwise.

Name: WIACORE_COUNSELING

Label: Received WIA core services and counseling

Format: Num Position: 324

Valid N: 7963 Mean: 0.1

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 7241 | No |
| 722 | Yes |
| 520 | E, .=SYSMISS |

Notes:

if sum(f1a_, f1b_, f1c_, f1d_, f1e_, f1f_, f1g_)=7 and sum( f2_, f3_)>=1 then WIACore_Counseling=1; else if f1a_<=.z or f1b_<=.z or f1c_<=.z or f1d_<=.z or f1e_<=.z or f1f_<=.z or f1g_<=.z or sum( f2_, f3_)<0 then WIACore_Counseling=.E; else WIACore_Counseling=0; (f1a_ f1b_ f1c_ f1d_ f1e_ f1f_ f1g_ f2_ f3_ f9_ f7_ f11_ are recoded variables that were set to 0 if missing and other items is 1)

Name: WIACORE_NOCOUNSEL

Label: Received WIA core services, no counseling

Format: Num Position: 325

Valid N: 7963 Mean: 0

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 7603 | No |
| 360 | Yes |
| 520 | E, .=SYSMISS |

Notes:

if sum(f1a_, f1b_, f1c_, f1d_, f1e_, f1f_, f1g_)=7 and sum( f2_, f3_)<=0 then WIACore_NoCounsel=1; else if f1a_<=.z or f1b_<=.z or f1c_<=.z or f1d_<=.z or f1e_<=.z or f1f_<=.z or f1g_<=.z or sum( f2_, f3_)<0 then WIACore_NoCounsel=.E; else WIACore_NoCounsel=0;

Name: F5_ST_UI_OFFICE

Label: Reemployment service locatoin - UI office

Format: Num Position: 326

Valid N: 5780 Mean: 0.8

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 1198 | No |
| 4582 | Yes |
| 2699 | E, .=SYSMISS |
| 4 | R=Refused |

Notes:

F5=1 then F5_St_UI_Office=1; else if f5<=.z & f5^=.D then F5_St_UI_Office=f5; else F5_St_UI_Office=0;

Name: F5_OTR_GOV

Label: Reemployment service locatoin - other goverment agency

Format: Num Position: 327

Valid N: 5780 Mean: 0

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 5681 | No |
| 99 | Yes |
| 2699 | E, .=SYSMISS |
| 4 | R=Refused |

Notes:

if F5=2 then F5_Otr_gov=1; else if f5<=.z & f5^=.D then F5_Otr_gov=f5; else F5_Otr_gov=0;

Name: F5_EMPLOYER

Label: Reemployment service locatoin - employer

Format: Num Position: 328

Valid N: 5780 Mean: 0.1

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 5475 | No |
| 305 | Yes |
| 2699 | E, .=SYSMISS |
| 4 | R=Refused |

Notes:

if F5=3 then F5_Employer=1; else if f5<=.z & f5^=.D then F5_Employer=f5; else F5_Employer=0;

Name: F5_SCHOOL

Label: Reemployment service locatoin - a school

Format: Num Position: 329

Valid N: 5780 Mean: 0

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 5595 | No |
| 185 | Yes |
| 2699 | E, .=SYSMISS |
| 4 | R=Refused |

Notes:

if F5=4 then F5_School=1; else if f5<=.z & f5^=.D then F5_School=f5; else F5_School=0;

Name: F5_PLACEMENT

Label: Reemployment service locatoin - placement agency

Format: Num Position: 330

Valid N: 5780 Mean: 0

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 5652 | No |
| 128 | Yes |
| 2699 | E, .=SYSMISS |
| 4 | R=Refused |

Notes:

if F5=5 then F5_Placement=1; else if f5<=.z & f5^=.D then F5_Placement=f5; else F5_Placement=0;

Name: F5_INTERNET

Label: Reemployment service locatoin - internet

Format: Num Position: 331

Valid N: 5780 Mean: 0

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 5503 | No |
| 277 | Yes |
| 2699 | E, .=SYSMISS |
| 4 | R=Refused |

Notes:

if F5=6 then F5_Internet=1; else if f5<=.z & f5^=.D then F5_Internet=f5; else F5_Internet=0;

Name: F5_OTR_LOC

Label: Reemployment service locatoin - other

Format: Num Position: 332

Valid N: 5780 Mean: 0

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 5712 | No |
| 68 | Yes |
| 2699 | E, .=SYSMISS |
| 4 | R=Refused |

Notes:

if F5=7 then F5_Otr_Loc=1; else if f5<=.z & f5^=.D then F5_Otr_Loc=f5; else F5_Otr_Loc=0;

Name: F5_NOHELP

Label: Reemployment service locatoin - no help

Format: Num Position: 333

Valid N: 5780 Mean: 0

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 5748 | No |
| 32 | Yes |
| 2699 | E, .=SYSMISS |
| 4 | R=Refused |

Notes:

if F5=8 then F5_NoHelp=1; else if f5<=.z & f5^=.D then F5_NoHelp=f5; else F5_NoHelp=0;

Name: F5_PHONEMAIL

Label: Reemployment service locatoin - phone/mail

Format: Num Position: 334

Valid N: 5780 Mean: 0

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 5751 | No |
| 29 | Yes |
| 2699 | E, .=SYSMISS |
| 4 | R=Refused |

Notes:

if F5=9 then F5_PhoneMail=1; else if f5<=.z & f5^=.D then F5_PhoneMail=f5; else F5_PhoneMail=0;

Name: F5_UNION

Label: Reemployment service locatoin - union

Format: Num Position: 335

Valid N: 5780 Mean: 0

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 5769 | No |
| 11 | Yes |
| 2699 | E, .=SYSMISS |
| 4 | R=Refused |

Notes:

if F5=10 then F5_Union=1; else if f5<=.z & f5^=.D then F5_Union=f5; else F5_Union=0;

Name: F5_DK

Label: Reemployment service locatoin - don't know

Format: Num Position: 336

Valid N: 5780 Mean: 0

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 5716 | No |
| 64 | Yes |
| 2699 | E, .=SYSMISS |
| 4 | R=Refused |

Notes:

if f5=.D then F5_DK=1; else if f5<=.z & f5^=.D then F5_DK=f5; else F5_DK=0;

Name: F13_HELPFUL_JOB

Label: Reemployment service received are helpful with job

Format: Num Position: 337

Valid N: 5634 Mean: 0.6

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2464 | No |
| 3170 | Yes |
| 28 | D=Don't Know |
| 2699 | E, .=SYSMISS |
| 2 | R=Refused |
| 120 | S=Logical skip |

Notes:

If f13a in (1,2) then F13_Helpful_Job =1; else if f13a in (3,4) then F13_Helpful_Job =0; else if f13a =5 then F13_Helpful_Job =.S; else F13_Helpful_Job = f13a;

Name: F13_IDENT_EDU

Label: Reemployment service received are helpful with training

Format: Num Position: 338

Valid N: 5683 Mean: 0.5

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2670 | No |
| 3013 | Yes |
| 82 | D=Don't Know |
| 2699 | E, .=SYSMISS |
| 1 | R=Refused |
| 18 | S=Logical skip |

Notes:

if f13b in (1,2) then F13_Ident_edu =1; else if f13b in (3,4) then F13_Ident_edu =0; else if f13b =5 then F13_Ident_edu =.S; else F13_Ident_edu = f13b;

Name: HCTC_STATUS_CAT

Label: Categorical variable for HCTC status receipt

Format: Num Position: 339

Valid N: 2022 Mean: 3.1

Minimum: 1 Maximum: 4

| Frequency | Codes / Description |
|---|---|
| 287 | Received HCTC |
| 65 | Applied for HCTC, no receipt |
| 802 | Eligible HCTC, no apply |
| 868 | Not Aware/Not Eligible HCTC |
| 1796 | B=Baseline non-completer skip |
| 26 | D=Don't Know |
| 4633 | E, .=SYSMISS |
| 6 | R=Refused |

Notes:

Processed seperately for each file; For each period use intermediary variables: Set Missings: if K11=.D or .R then hctc_status_c1=K11; else if K11 does not equal 0, then do: if K12 is missing, hctc_status_c1=K12, if K11 and K12; else if K12 does not equal 0 and missing K14 then hctc_status_c1=K14; else if K12 does not equal 1 and missing K13 then hctc_status_c1=K13. If all of the variables above=. then set hctc_status_c1 to .B; 2. Then, where hctc_status_c1 ne .B, .D, or .R, if K14=1, hctc_status_cat=1, if K14=0 and K12=1, hctc_status_cat=2 , if K11=0 and K13 = 1, 13, or 14, if K12=0 and K13 not equal to 1, 13, or 14, hctc_status_cat=3 hctc_status_cat=4. ONCE THOSE ARE CREATED, TO MAKE THE OVERALL VARIABLE: =1 if either period has hctc_status_cat=1; else =2 if either period has hctc_status_cat=2; else =3 if either period has hctc_status_cat=3; else =4 if either period has hctc_status_cat=4

Name: AMT_HCTC

Label: Amount of Coverage from HCTC

Format: Num Position: 340

Valid N: 196 Mean: 1271.8

Minimum: 58.29 Maximum: 13599.95

| Frequency | Codes / Description |
|---|---|
| 196 | Valid numeric values |
| 4724 | .=SYSMIS |
| 3563 | B=Baseline non-completer skip |

Notes:

Processed seperately for each file; 1. deflate to 2006 dollars using the deflator for the year of the file. 2. For the overall, set as the MAX of the two periods; if hctc_status_c1 not equal 1 then the amount is set to missing

Name: AMT_HCTC_CAT

Label: Categorical variable for Amount of HCTC

Format: Num Position: 341

Valid N: 196 Mean: 2.8

Minimum: 1 Maximum: 5

| Frequency | Codes / Description |
|---|---|
| 34 | 0-200 |
| 60 | 200<500 |
| 43 | 500-1000 |
| 22 | 1000-2000 |
| 37 | >=2000 |
| 3563 | B=Baseline non-completer skip |
| 4724 | E, .=SYSMISS |

Notes:

Range 1-5, equal to 1 if 0<=amt_hctc<200, equal to 2 if 200<=amt_hctc<500, equal to 3 if 500<=amt_hctc<1000and equal to 4 if 1000<=amt_hctc<2000, equal to 5 if amt_hctc>=2000. The rest are set to be equal to the 0 if not missing (amt_hctc)

Name: REASON_NOCOV_CAT

Label: Categorical of reason no application

Format: Num Position: 342

Valid N: 802 Mean: 1.8

Minimum: 1 Maximum: 4

| Frequency | Codes / Description |
|---|---|
| 373 | Had Other Coverage |
| 288 | Too expensive even after credit |
| 46 | Program rules or paperwork too compl |
| 95 | Other |
| 3016 | B=Baseline non-completer skip |
| 26 | D=Don't Know |
| 4633 | E, .=SYSMISS |
| 6 | R=Refused |

Notes:

Processed seperately for each file, using intermediary variables; 1. if hctc_status_cat=3 then if recoded K13 = 2, 3, 4, 5, 6 or 16 then reason_nocov_cat=1; if recoded K13 = 7 then reason_nocov_cat=2; if recoded K13 = 8, 12 then reason_nocov_cat=3; if recoded K13 = 9, 10, 11, 15 then reason_nocov_cat=4; 2. For the overall: =1 if either period has reason_nocov_cat=1; else =2 if either period has reason_nocov_cat=2; else =3 if either period has reason_nocov_cat=3; else =4 if either period has reason_nocov_cat=4

Name: HEALTH_CAT1

Label: Category for Health

Format: Num Position: 343

Valid N: 3610 Mean: 2.1

Minimum: 1 Maximum: 4

| Frequency | Codes / Description |
|---|---|
| 766 | Excellent Health |
| 1924 | Good Health |
| 696 | Fair Health |
| 224 | Poor Health |
| 4 | D=Don't Know |
| 4860 | E, .=SYSMISS |
| 9 | R=Refused |

Notes:

Health_cat1 =K1 FUP1

Name: HEALTH_CAT2

Label: Category for Health

Format: Num Position: 344

Valid N: 4059 Mean: 2.2

Minimum: 1 Maximum: 4

| Frequency | Codes / Description |
|---|---|
| 831 | Excellent Health |
| 2021 | Good Health |
| 913 | Fair Health |
| 294 | Poor Health |
| 3 | D=Don't Know |
| 4403 | E, .=SYSMISS |
| 18 | R=Refused |

Notes:

Health_cat2 =K1 FUP2

Name: HEALTH_DISBL_ILL2

Label: Health Status: Physical Disability or Illness

Format: Num Position: 345

Valid N: 651 Mean: 0.9

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 58 | No |
| 593 | Yes |
| 3428 | B=Baseline non-completer skip |
| 4403 | E, .=SYSMISS |
| 1 | R=Refused |

Notes:

Follow Up 2 Only; If K3=0 then health_disbl_ill=0, otherwise, health_disbl_ill=K4a

Name: HEALTH_MENTAL2

Label: Health Status: Emotional or Mental Health Problems

Format: Num Position: 346

Valid N: 648 Mean: 0.2

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 495 | No |
| 153 | Yes |
| 3428 | B=Baseline non-completer skip |
| 3 | D=Don't Know |
| 4403 | E, .=SYSMISS |
| 1 | R=Refused |

Notes:

Follow Up 2 Only; If K3=0 then health_mental=0, otherwise, health_mental=K4b

Name: HEALTH_DRUG_ALC2

Label: Health Status: Drug or Alcohol Problem

Format: Num Position: 347

Valid N: 651 Mean: 0

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 641 | No |
| 10 | Yes |
| 3428 | B=Baseline non-completer skip |
| 4403 | E, .=SYSMISS |
| 1 | R=Refused |

Notes:

Follow Up 2 Only; If K3=0 then health_drug_alc=0, otherwise, health_drug_alc=K4c

Name: HEALTH_LEARN_DISBL2

Label: Health Status: Learning Disability

Format: Num Position: 348

Valid N: 649 Mean: 0.1

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 568 | No |
| 81 | Yes |
| 3428 | B=Baseline non-completer skip |
| 1 | D=Don't Know |
| 4403 | E, .=SYSMISS |
| 2 | R=Refused |

Notes:

Follow Up 2 Only; If K3=0 then health_learn_disbl=0, otherwise, health_learn_disbl=K4d

Name: HEALTHY

Label: Overall Self Reported Health is Excellent or Good

Format: Num Position: 349

Valid N: 4046 Mean: 0.6

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 1486 | No |
| 2560 | Yes |
| 7 | D=Don't Know |
| 4403 | E, .=SYSMISS |
| 27 | R=Refused |

Notes:

if health_cat1 AND health_cat2 are both 1 or 2 then pos_health=1; if missing(health_cat1) then = 1 if health_cat2 = 1 or 2; if health_cat1 OR health_cat2 is 3 or 4 then pos_health=0; otherwise takes on the missing values of health_cat

Name: UNHEALTHY

Label: Overall Self Reported Health is Poor

Format: Num Position: 350

Valid N: 4059 Mean: 0.1

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 3660 | No |
| 399 | Yes |
| 3 | D=Don't Know |
| 4403 | E, .=SYSMISS |
| 18 | R=Refused |

Notes:

health_cat1 or healthcat2 =4; set to missing if missing the second period; otherwise unhealthy= 0

Name: WORSEHEALTH

Label: Health is Worse at Follow Up 2 than at Follow up 1

Format: Num Position: 351

Valid N: 4052 Mean: 0.1

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 3458 | No |
| 594 | Yes |
| 4 | D=Don't Know |
| 4418 | E, .=SYSMISS |
| 9 | R=Refused |

Notes:

If period 1 K2 > health_cat of period 2 then worsehealth=1; else if P1 K2< health_cat P2, then worsehealth=0; if P1 K2 is missing then if P2 K2> health_cat P2 then worsehealth=1, else if P2 K2<health_cat2 then worsehealth=0; if K2 P1 or P2=health_cat P2 then worsehealth=0

Name: BETTERHEALTH

Label: Health is Better at Follow Up 2 than at Follow up 1

Format: Num Position: 352

Valid N: 4052 Mean: 0.3

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2868 | No |
| 1184 | Yes |
| 4 | D=Don't Know |
| 4418 | E, .=SYSMISS |
| 9 | R=Refused |

Notes:

If period 1 K2 > health_cat of period 2 then betterhealth=0; else if P1 K2< health_cat P2, then betterhealth=1; if P1 K2 is missing then if P2 K2> health_cat P2 then betterhealth=0, else if P2 K2<health_cat2 then betterhealth=1; if K2 P1 or P2=health_cat P2 then betterhealth=0

Name: DISABILITY_FUP2

Label: Disability at Follow Up 2

Format: Num Position: 353

Valid N: 4052 Mean: 0.2

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 3400 | No |
| 652 | Yes |
| 11 | D=Don't Know |
| 4403 | E, .=SYSMISS |
| 17 | R=Refused |

Notes:

P2 K3

Name: MAX_DURATION

Label: Maximum Duration of Disability in Years

| | | | |
|---|---|---|---|
| Format: | Num | Position: | 354 |
| Valid N: | 761 | Mean: | 158 |
| Minimum: | 0.2 | Maximum: | 828 |

| Frequency | Codes / Description |
|---|---|
| 761 | Valid numeric values |
| 7722 | .=SYSMIS |

Notes:

For each follow up period: If K5a_for=1 then dur_disbl_ill=K5a/4.348 rounded to 2 decimals; if K5a=2 then dur_disbl_ill=K5a; if K5a_for=3 then dur_disbl_ill=K5a*12; if missing K5a then dur_disbl_ill is missing; If K5b_for=1 then dur_mental=K5b/4.348 rounded to 2 decimals; if K5b=2 then dur_mental=K5b; if K5b_for=3 then dur_mental=K5b*12; if missing K5b then dur_mental is missing; If K5c_for=1 then dur_drug_alc=K5c/4.348 rounded to 2 decimals; if K5c=2 then dur_drug_alc=K5c; if K5c_for=3 then dur_drug_alc=K5c*12; if missing K5c then dur_drug_alc is missing; If K5d_for=1 then dur_learn_disbl=K5d/4.348 rounded to 2 decimals; if K5d=2 then dur_learn_disbl=K5d; if K5d_for=3 then dur_learn_disbl=K5d*12; if missing K5d then dur_learn_disbl is missing. TO GET THE VALUE FOR MAX DURATION: MAX value of P1 and P2 variables: dur_disbl_ill, dur_mental dur_drug_alc dur_learn_disbl

Name: DUR_CAT

Label: Category for Longest Duration of Health Problem

| | | | |
|---|---|---|---|
| Format: | Num | Position: | 355 |
| Valid N: | 761 | Mean: | 2.8 |
| Minimum: | 1 | Maximum: | 4 |

| Frequency | Codes / Description |
|---|---|
| 117 | 0-24 |
| 200 | 24-60 |
| 146 | 60-120 |
| 298 | >=120 |
| 7722 | E, .=SYSMISS |

Notes:

Is = 1 if 0<=max_duration<24; =2 if 24<=max_duration<60; =3 if 60<=max_duration<120; =4 if max_duration>=120

Name: COVERED1

Label: Covered with Health Insurance During the Period

Format: Num Position: 356

Valid N: 3391 Mean: 0.8

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 832 | No |
| 2559 | Yes |
| 5 | D=Don't Know |
| 5078 | E, .=SYSMISS |
| 9 | R=Refused |

Notes:

FUP 1 File: if K7=1, covered=1, else if not missing(K7), covered=0

Name: COVERED_WHOLEPD1

Label: Covered for the entire period

Format: Num Position: 357

Valid N: 3390 Mean: 0.5

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 1715 | No |
| 1675 | Yes |
| 6 | D=Don't Know |
| 5078 | E, .=SYSMISS |
| 9 | R=Refused |

Notes:

FUP 1 File: is = to 1 if K8 and K7 = 1; =0 if K8 is not missing or K7=0

Name: TIMECOVERED1

Label: Time covered

Format: Num Position: 358

Valid N: 3366 Mean: 17.9

Minimum: 0 Maximum: 146

| Frequency | Codes / Description |
|---|---|
| 3366 | Valid numeric values |
| 5092 | .=SYSMIS |
| 25 | Don't Know |

Notes:

FUP 1 File: is = 0 if K7=0; = days between job loss and interviewif K8=1 or K9=2; =K9_month if K9=1; Capped at: days between job loss and interview

Name: PRIM_INSUR1_CAT

Label: Primary Health Insurance Categories

Format: Num Position: 359

Valid N: 2530 Mean: 1.7

Minimum: 1 Maximum: 4

| Frequency | Codes / Description |
|---|---|
| 1369 | Employer, union, or school |
| 725 | Through family member |
| 168 | Individual private plan |
| 268 | Government-sponsored |
| 10 | D=Don't Know |
| 5939 | E, .=SYSMISS |
| 4 | R=Refused |

Notes:

is =1 if K10=1; =2 if K10=2, 4, 13; =3 if K10=3; =4 if K10=5, 6, 7, 8, 9, 12

Name: AMT_MEDEXPEN1

Label: Deflated Amount of Medical Expenditures - Follow Up 1

Format: Num Position: 360

Valid N: 3184 Mean: 1229.1

Minimum: 0 Maximum: 48571.27

| Frequency | Codes / Description |
|---|---|
| 3184 | Valid numeric values |
| 5299 | .=SYSMIS |

Notes:

Follow Up 1: K16*amt_2006_dollars

Name: COVERED2

Label: Covered with Health Insurance During the Period

Format: Num Position: 361

Valid N: 3389 Mean: 0.8

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 772 | No |
| 2617 | Yes |
| 445 | B=Baseline non-completer skip |
| 6 | D=Don't Know |
| 4633 | E, .=SYSMISS |
| 10 | R=Refused |

Notes:

FUP 2 File: For each period, if K7=1, covered=1, else if not missing(K7), covered=0

Name: COVERED_WHOLEPD2

Label: Covered for the entire period

Format: Num Position: 362

Valid N: 3385 Mean: 0.6

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 1340 | No |
| 2045 | Yes |
| 445 | B=Baseline non-completer skip |
| 10 | D=Don't Know |
| 4633 | E, .=SYSMISS |
| 10 | R=Refused |

Notes:

FUP 2 File: is = to 1 if K8 and K7 = 1; =0 if K8 is not missing or K7=0

Name: TIMECOVERED2

Label: Time covered

Format: Num Position: 363

Valid N: 3380 Mean: 15.4

Minimum: 0 Maximum: 33

| Frequency | Codes / Description |
|---|---|
| 3380 | Valid numeric values |
| 4649 | .=SYSMIS |
| 445 | B=Baseline non-completer skip |
| 9 | Don't Know |

Notes:

FUP 2 File: is = 0 if K7=0; = days between fup1 and fup2 if K8=1 or K9=2; =K9_month if K9=1; Capped at: fup1 and fup2

Name: PRIM_INSUR2_CAT

Label: Primary Health Insurance Categories

Format: Num Position: 364

Valid N: 2591 Mean: 1.9

Minimum: 1 Maximum: 4

| Frequency | Codes / Description |
|---|---|
| 1337 | Employer, union, or school |
| 621 | Through family member |
| 150 | Individual private plan |
| 483 | Government-sponsored |
| 445 | B=Baseline non-completer skip |
| 5 | D=Don't Know |
| 5438 | E, .=SYSMISS |
| 4 | R=Refused |

Notes:

is =1 if K10=1; =2 if K10=2, 4, 13; =3 if K10=3; =4 if K10=5, 6, 7, 8, 9, 12

Name: AMT_MEDEXPEN2

Label: Deflated Amount of Medical Expenditures - Follow Up 2

Format: Num Position: 365

Valid N: 3191 Mean: 1336.9

Minimum: 0 Maximum: 56518.84

| Frequency | Codes / Description |
|---|---|
| 3191 | Valid numeric values |
| 4847 | .=SYSMIS |
| 445 | B=Baseline non-completer skip |

Notes:

Follow Up 2: K16*amt_2006_dollars

Name: COVERED

Label: Covered with Health Insurance During the Period

Format: Num Position: 366

Valid N: 3813 Mean: 0.9

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 558 | No |
| 3255 | Yes |
| 11 | D=Don't Know |
| 4633 | E, .=SYSMISS |
| 26 | R=Refused |

Notes:

FUP 2 File: For each period, if K7=1, covered=1, else if not missing(K7), covered=0

Name: COVERED_WHOLEPD

Label: Covered for the entire period

Format: Num Position: 367

Valid N: 3808 Mean: 0.4

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2255 | No |
| 1553 | Yes |
| 16 | D=Don't Know |
| 4633 | E, .=SYSMISS |
| 26 | R=Refused |

Notes:

Overall: where baselinecompleteflag=1: =1 if covered_wholepd for both periods=1 ; otherwise =0 if not missing either period; If baselinecompleteflag=0 then covered_wholepd = covered_wholepd for period 2

Name: TIMECOVERED

Label: Time covered

Format: Num Position: 368

Valid N: 3803 Mean: 32.6

Minimum: 0 Maximum: 172

| Frequency | Codes / Description |
|---|---|
| 3803 | Valid numeric values |
| 4642 | .=SYSMIS |
| 38 | Don't Know |

Notes:

Overall: if baselinecompleteflag=1 then timecovered= SUM(timecovered Period 1 (timecovered for period 2); if baselinecompleteflag=0 then it equals timecovered period 2

Name: MARR_CAT

Label: Marriage Category

Format: Num Position: 369

Valid N: 3846 Mean: 2.4

Minimum: 1 Maximum: 6

| Frequency | Codes / Description |
|---|---|
| 2294 | Married |
| 174 | Living together, not married |
| 140 | Seperated |
| 631 | Divorced |
| 170 | Widowed |
| 437 | Never Married |
| 4633 | E, .=SYSMISS |
| 4 | R=Refused |

Notes:

Only for Follow Up 2: is = to I3

Name: CHILD_DEP_CAT

Label: Child Dependents Category

Format: Num Position: 370

Valid N: 3827 Mean: 1.6

Minimum: 1 Maximum: 4

| Frequency | Codes / Description |
|---|---|
| 2449 | 0 |
| 679 | 1 |
| 467 | 2 |
| 232 | >=3 |
| 4655 | E, .=SYSMISS |
| 1 | R=Refused |

Notes:

Only for Follow Up 2: 1 if M4=0, 2 if M4=1, 3 if M4=2, 4 if M4>=3

Name: ADULT_DEP_CAT

Label: Adult Dependents Category

Format: Num Position: 371

Valid N: 3827 Mean: 1.3

Minimum: 1 Maximum: 4

| Frequency | Codes / Description |
|---|---|
| 2961 | 0 |
| 600 | 1 |
| 201 | 2 |
| 65 | >=3 |
| 4655 | E, .=SYSMISS |
| 1 | R=Refused |

Notes:

Only for Follow Up 2: 1 if M5=0, 2 if M5=1, 3 if M5=2, 4 if M5>=3

Name: HHSIZE_CAT

Label: Household Size category

Format: Num Position: 372

Valid N: 3828 Mean: 2.5

Minimum: 1 Maximum: 4

| Frequency | Codes / Description |
|---|---|
| 719 | 1 |
| 1455 | 2 |
| 754 | 3 |
| 900 | >=4 |
| 4633 | E, .=SYSMISS |
| 22 | R=Refused |

Notes:

Only for Follow Up 2: 1 if M3=1;2 if M3=2, 3 if M3=3, 4 if M3>=4

Name: FORECLOSURE

Label: House in foreclosure at follow up 2

Format: Num Position: 373

Valid N: 2711 Mean: 0

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2702 | No |
| 9 | Yes |
| 5764 | E, .=SYSMISS |
| 8 | R=Refused |

Notes:

1 if j8a=2; 0 if j8a=1, . if j8a=0

Name: HOME_CAT

Label: Own home at follow up 2

Format: Num Position: 374

Valid N: 3838 Mean: 1.4

Minimum: 1 Maximum: 3

| Frequency | Codes / Description |
|---|---|
| 2711 | Owner-occupied |
| 848 | Rental |
| 279 | Other Arrangement |
| 2 | D=Don't Know |
| 4633 | E, .=SYSMISS |
| 10 | R=Refused |

Notes:

1 if j8a = 1 or 2, else 2 if j8b=1, else 3 if j8b= 2, 3, 4, 5, 6, 7

Name: ABROAD

Label: Lived/worked/trained in another state/country since UI claim date

Format: Num Position: 375

Valid N: 3830 Mean: 0.1

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 3620 | No |
| 210 | Yes |
| 4633 | E, .=SYSMISS |
| 20 | R=Refused |

Notes:

1 if n1=0 or n3=1; 0 if not missing n1 and not missing n3

Name: PENSION1

Label: Pension Received Follow Up 1

Format: Num Position: 376

Valid N: 3383 Mean: 0.2

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2644 | No |
| 739 | Yes |
| 15 | D=Don't Know |
| 5078 | E, .=SYSMISS |
| 7 | R=Refused |

Notes:

Follow Up 1 = J9

Name: FOODSTAMPS1

Label: Collected Foodstamps Follow Up 1

Format: Num Position: 377

Valid N: 3390 Mean: 0.1

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 3056 | No |
| 334 | Yes |
| 8 | D=Don't Know |
| 5078 | E, .=SYSMISS |
| 7 | R=Refused |

Notes:

Follow Up 1 = J12

Name: CASHASS1

Label: Received Cash Assistance Follow Up 1

Format: Num Position: 378

Valid N: 3390 Mean: 0.2

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2859 | No |
| 531 | Yes |
| 7 | D=Don't Know |
| 5078 | E, .=SYSMISS |
| 8 | R=Refused |

Notes:

Follow Up 1: = J15

Name: INCOME_2007

Label: Amount of income received in the first follow up period

Format: Num Position: 379

Valid N: 2744 Mean: 39325.3

Minimum: 97.14 Maximum: 485712.67

| Frequency | Codes / Description |
|---|---|
| 2744 | Valid numeric values |
| 5739 | .=SYSMIS |

Notes:

For Follow Up 1: is = j18*12 if if j18_per=1; otherwise = J18 if j18_per=2 ; deflated to 2006 dollars

Name: INCOME1_CAT

Label: Category for Income in 2007

Format: Num Position: 380

Valid N: 3290 Mean: 2.1

Minimum: 1 Maximum: 4

| Frequency | Codes / Description |
|---|---|
| 1003 | 0-20,000 |
| 1370 | 20000-45,000 |
| 410 | 45000-60,000 |
| 507 | >=60,000 |
| 67 | D=Don't Know |
| 5078 | E, .=SYSMISS |
| 48 | R=Refused |

Notes:

1 if 0<=income_2007<20,000 ; 2 if 20000<=income_2007<45,000 ; 3 if 45000<=income_2007<60,000 ; 4 if income_2007>=60,000

Name: PENSION2

Label: Pension Received Follow Up 2

Format: Num Position: 381

Valid N: 3380 Mean: 0.2

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2716 | No |
| 664 | Yes |
| 445 | B=Baseline non-completer skip |
| 16 | D=Don't Know |
| 4633 | E, .=SYSMISS |
| 9 | R=Refused |

Notes:

Follow Up 2 = J9

Name: FOODSTAMPS2

Label: Collected Foodstamps Folow Up 2

Format: Num Position: 382

Valid N: 3397 Mean: 0.1

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2891 | No |
| 506 | Yes |
| 445 | B=Baseline non-completer skip |
| 5 | D=Don't Know |
| 4633 | E, .=SYSMISS |
| 3 | R=Refused |

Notes:

Follow Up 2 = J12

Name: CASHASS2

Label: Received Cash Assistance Follow Up 2

Format: Num Position: 383

Valid N: 3834 Mean: 0.2

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2918 | No |
| 916 | Yes |
| 7 | D=Don't Know |
| 4633 | E, .=SYSMISS |
| 9 | R=Refused |

Notes:

Follow Up 2: = J15

Name: INCOME_2009

Label: amount of income received in the second follow up period

Format: Num Position: 384

Valid N: 2840 Mean: 38515.1

Minimum: 94.2 Maximum: 235495.16

| Frequency | Codes / Description |
|---|---|
| 2840 | Valid numeric values |
| 5643 | .=SYSMIS |

Notes:

For Follow Up 2: is = j18*12 if if j18_per=1; otherwise = J18 if j18_per=2 ; deflated to 2006 dollars

Name: INCOME2_CAT

Label: Category for Income in 2009t

Format: Num Position: 385

Valid N: 3684 Mean: 2.1

Minimum: 1 Maximum: 4

| Frequency | Codes / Description |
|---|---|
| 1144 | 0-20,000 |
| 1517 | 20000-45,000 |
| 473 | 45000-60,000 |
| 550 | >=60,000 |
| 89 | D=Don't Know |
| 4633 | E, .=SYSMISS |
| 77 | R=Refused |

Notes:

1 if 0<=income_2009<20,000 ; 2 if 20000<=income_2009<45,000 ; 3 if 45000<=income_2009<60,000 ; 4 if income_2009>=60,000

Name: LUMPSUM

Label: Had a lumpsum pension payment

Format: Num Position: 386

Valid N: 556 Mean: 0.8

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 86 | No |
| 470 | Yes |
| 7927 | E, .=SYSMISS |

Notes:

1 if MAX(pension_month1, pension_month2)=1 and not missing pension_amount1 and pension_amount2

Name: PENSION

Label: Pension Received

Format: Num Position: 387

Valid N: 3840 Mean: 0.3

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2724 | No |
| 1116 | Yes |
| 5 | D=Don't Know |
| 4636 | E, .=SYSMISS |
| 2 | R=Refused |

Notes:

max(Pension1, pension2)

Name: PENSION_MONTH

Label: Number of months a Pension Was Received

Format: Num Position: 388

Valid N: 3840 Mean: 4.4

Minimum: 0 Maximum: 75

| Frequency | Codes / Description |
|---|---|
| 3840 | Valid numeric values |
| 4633 | .=SYSMIS |
| 6 | Don't Know |
| 4 | Refused |

Notes:

Processed seperately by file; =pension if pension <=0; if (pension_month<=0 and not missing( J11)) OR J11>5000, pension_month=1; otherwise if j10=2 then pension_month=months_job_int; otherwise SUM(j10_year*12s, j10_month); after coding pension_amount--equals 1 if pension_amount>0 and pension_month=0 THEN TO GET THE OVERALL: if pension1 and pension2 are both one and the ratio between pension_amount1 and pension_amount2 <=.25 (or the reverse) then pension_month=ratio*pension_month1 (or pension_month2) +pension_month1 (pension_month2); otherwise, pension_month=sum(pension_month1, pension_month2)

Name: PENSION_AMOUNT

Label: Amount Received Through Pensions

Format: Num Position: 389

Valid N: 3817 Mean: 5562.9

Minimum: 0 Maximum: 295313.31

| Frequency | Codes / Description |
|---|---|
| 3817 | Valid numeric values |
| 4666 | .=SYSMIS |

Notes:

Processed seperately by file; 1. if not missing(J11) --J11*pension_month; otherwise 0 if pension=0. TO GET THE OVERALL: if both month vars are greater than 2, but one of the amount vars is missing, it is set to missing; otherwise, it is SUM(pension_amount1, pension_amount2);

Name: FOODSTAMP

Label: Collected Foodstamps

Format: Num Position: 390

Valid N: 3844 Mean: 0.2

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 3190 | No |
| 654 | Yes |
| 3 | D=Don't Know |
| 4633 | E, .=SYSMISS |
| 3 | R=Refused |

Notes:

MAX(foodstamps1, foodstamps2)

Name: FOODSTAMP_MONTH

Label: Number of Months on Food Stamps

| | | | |
|---|---|---|---|
| Format: | Num | Position: | 391 |
| Valid N: | 3843 | Mean: | 3 |
| Minimum: | 0 | Maximum: | 72 |

| Frequency | Codes / Description |
|---|---|
| 3843 | Valid numeric values |
| 4633 | .=SYSMIS |
| 4 | Don't Know |
| 3 | Refused |

Notes:

Processed Seperatly by file; 1. =foodstamps if foodstamps <=0; otherwise months_job_int if j13=2; otherwise j13 if missing(foodstamp_month) and not missing( foodstamp); caped at months_job_int; 2. =1 if j12=1 and not missing(j14) and equaled 0. TO GET THE OVERALL: if foodstamp1 and foodstamp2 are both one and the ratio between foodstamp_amount1 and foodstamp_amount2 <=.25 (or the reverse) then foodstamp_month=ratio*foodstamp_month1 (or foodstamp_month2) +foodstamp_month1 (foodstamp_month2); otherwise, foodstamp_month=sum(foodstamp_month1, foodstamp_month2)

Name: FOODSTAMP_AMOUNT

Label: Amount of Food Stamps

| | | | |
|---|---|---|---|
| Format: | Num | Position: | 392 |
| Valid N: | 3843 | Mean: | 700.7 |
| Minimum: | 0 | Maximum: | 27636.99 |

| Frequency | Codes / Description |
|---|---|
| 3843 | Valid numeric values |
| 4633 | .=SYSMIS |
| 4 | Don't Know |
| 3 | Refused |

Notes:

Processed Seperatly by file; 1. missing if foodstamp_month is missing; where J14R is not missing, =J14_R*foodstamp_month; =J14_R if missing(foodstamp_month); 2. otherwise =0 if foodstamp=0; deflated to 2006 dollars using amt_2006_dollars TO GET THE OVERALL: sum(foodstamp_amount1, foodstamp_amount2);

Name: CASHASS

Label: Received Cash Assistance

Format: Num Position: 393

Valid N: 3846 Mean: 0.3

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2785 | No |
| 1061 | Yes |
| 2 | D=Don't Know |
| 4633 | E, .=SYSMISS |
| 2 | R=Refused |

Notes:

MAX(cashass1, cashass2);

Name: CASHASS_MONTH

Label: Months of Cash Assistance

Format: Num Position: 394

Valid N: 3842 Mean: 7.4

Minimum: 0 Maximum: 73

| Frequency | Codes / Description |
|---|---|
| 3842 | Valid numeric values |
| 4633 | .=SYSMIS |
| 6 | Don't Know |
| 2 | Refused |

Notes:

Processed Seperately by file; 1. =cashass if cashass <=0; otherwise months_job_int if j16=2; otherwise SUM(j16_month, j16_years); =J16 if cashass_month is missing and cashass is not; caped at months_job_int; =1 if j15=1 and not missing(j17) and equaled 0. TO GET THE OVERALL: if cashass1 and cashass2 are both one and the ratio between cashass_amount1 and cashass_amount2 <=.25 (or the reverse) then cashass_month=ratio*cashass_month1 (or cashass_month2) +cashass_month1 (cashass_month2); otherwise, cashass_month=sum(cashass_month1, cashass_month2)

Name: CASHASS_AMOUNT

Label: Amount of Cash Assistance Received

Format: Num Position: 395

Valid N: 3842 Mean: 4615

Minimum: 0 Maximum: 81431.8

| Frequency | Codes / Description |
|---|---|
| 3842 | Valid numeric values |
| 4633 | .=SYSMIS |
| 6 | Don't Know |
| 2 | Refused |

Notes:

missing if cashass_month is missing; if j17_r is not missing: j17r*cashass_month or j17r if cashass_month is missing; =0 if cashass=0; deflated to 2006 dollars using amt_2006_dollars. TO GET THE OVERALL: sum(cashass1, cashass2)

Name: MNTH_PENSION_CAT

Label: Category for pension months

Format: Num Position: 396

Valid N: 3840 Mean: 2.1

Minimum: 1 Maximum: 4

| Frequency | Codes / Description |
|---|---|
| 470 | lumpsum=1 |
| 2833 | pension_month is 0-6, lumpsum ne 1 |
| 45 | pension_month is 6-12 |
| 492 | pension_month>=12 |
| 6 | D=Don't Know |
| 4633 | E, .=SYSMISS |
| 4 | R=Refused |

Notes:

1 if lumpsum=1; 2 if 0<=pension_month<6 and lumpsum ne 1; 3 if 6<=pension_month<12; 4 if pension_month>=12

Name: AMT_PENSION_CAT

Label: Category for pension

Format: Num Position: 397

Valid N: 3817 Mean: 1.6

Minimum: 1 Maximum: 4

| Frequency | Codes / Description |
|---|---|
| 2724 | 0 |
| 339 | 0-5000 |
| 427 | 5000-20000 |
| 327 | >20000 |
| 4666 | E, .=SYSMISS |

Notes:

1 if cashass_amount=0; 2 if 0<=cashass_amount<5000; 3 if 5000<=cashass_amount<20000; 4 if cashass_amount>20000

Name: MNTH_FOODSTAMP_CAT

Label: Category for Food stamps month

Format: Num Position: 398

Valid N: 3843 Mean: 1.4

Minimum: 1 Maximum: 4

| Frequency | Codes / Description |
|---|---|
| 3250 | 0 |
| 102 | 0-5 |
| 141 | 5-12 |
| 350 | >12 |
| 4 | D=Don't Know |
| 4633 | E, .=SYSMISS |
| 3 | R=Refused |

Notes:

1 if foodstamp_month=0; 2 if 0<foodstamp_month<=5; 3 if 5<foodstamp_month<=12; 4 if foodstamp_month>12

Name: AMT_FOODSTAMP_CAT

Label: Category for Food stamps Amount

Format: Num Position: 399

Valid N: 3843 Mean: 1.3

Minimum: 1 Maximum: 4

| Frequency | Codes / Description |
|---|---|
| 3190 | 0 |
| 291 | 0-2000 |
| 298 | 2000-10000 |
| 64 | >=10000 |
| 4 | D=Don't Know |
| 4633 | E, .=SYSMISS |
| 3 | R=Refused |

Notes:

1 if foodstamp_amount=0; 2 if 0<=foodstamp_amount<2000; 3 if 2000<=foodstamp_amount<10000; 4 if foodstamp_amount>=10000

Name: MNTH_CASHASS_CAT

Label: Category for Cash Assistance month

Format: Num Position: 400

Valid N: 3842 Mean: 1.7

Minimum: 1 Maximum: 4

| Frequency | Codes / Description |
|---|---|
| 2842 | 0 |
| 50 | 0-5 |
| 94 | 5-12 |
| 856 | >12 |
| 6 | D=Don't Know |
| 4633 | E, .=SYSMISS |
| 2 | R=Refused |

Notes:

1 if cashass_month=0; 2 if 0<cashass_month<=5; 3 if 5<cashass_month<=12; 4 if cashass_month>12

Name: AMT_CASHASS_CAT

Label: Category for cashass

Format: Num Position: 401

Valid N: 3842 Mean: 1.6

Minimum: 1 Maximum: 4

| Frequency | Codes / Description |
|---|---|
| 2785 | 0 |
| 338 | 0-5000 |
| 358 | 5000-20000 |
| 361 | >20000 |
| 6 | D=Don't Know |
| 4633 | E, .=SYSMISS |
| 2 | R=Refused |

Notes:

1 if cashass_amount=0; 2 if 0<=cashass_amount<5000; 3 if 5000<=cashass_amount<20000; 4 if cashass_amount>20000

Name: PUBHOUSE

Label: Live in Public housing

Format: Num Position: 402

Valid N: 3838 Mean: 0

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 3833 | No |
| 5 | Yes |
| 2 | D=Don't Know |
| 4641 | E, .=SYSMISS |
| 2 | R=Refused |

Notes:

Follow Up 2: 1 if J8b=4; otherwise 0 if not missing (J8b) or j8a in (1, 2)

Name: PARTNER

Label: Married or living with a partner

Format: Num Position: 403

Valid N: 3846 Mean: 0.6

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 1378 | No |
| 2468 | Yes |
| 4633 | E, .=SYSMISS |
| 4 | R=Refused |

Notes:

1 if i3=1 or 2; 0 if not missing(i3)

Name: SPOUSE_WORK

Label: Spouse works

Format: Num Position: 404

Valid N: 3841 Mean: 0.4

Minimum: 0 Maximum: 1

| Frequency | Codes / Description |
|---|---|
| 2309 | No |
| 1532 | Yes |
| 2 | D=Don't Know |
| 4637 | E, .=SYSMISS |
| 3 | R=Refused |

Notes:

Follow Up 2: is = i4 if partner=1; 0 if partner=0

Name: SPOUSE_HRSWORK_CAT

Label: Spouse Hours Worked Category

Format: Num Position: 405

Valid N: 1496 Mean: 2

Minimum: 1 Maximum: 3

| Frequency | Codes / Description |
|---|---|
| 354 | <40 hours |
| 854 | 40 hours |
| 288 | >40 hours |
| 27 | D=Don't Know |
| 6951 | E, .=SYSMISS |
| 9 | R=Refused |

Notes:

if partner=1 then: 1 if 0<=i5<40; 2 if i5=40; 3 if i5>40

Name: SPOUSE_MNTHEARN

Label: Spouse Monthly Earnings

Format: Num Position: 406

Valid N: 1221 Mean: 2740.2

Minimum: 61.32 Maximum: 16722.98

| Frequency | Codes / Description |
|---|---|
| 1221 | Valid numeric values |
| 7262 | .=SYSMIS |

Notes:

is I6*I5*4.33 if i6_per=1; I6*4.33 if i6_per=2; I6*2.167 if i6_per=3; I6*2 if i6_per=4; I6 if I6_per=5, I6/12 if I6_per=10, MIN(I6/8, 7)*I5*4.34 if I6_per=12; =0 if I6_oth='PAID'; deflated to 2006 dollars

Name: SPOUSE_MNTHEARN_CAT

Label: Spouse earnings category

Format: Num Position: 407

Valid N: 1221 Mean: 1.8

Minimum: 1 Maximum: 3

| Frequency | Codes / Description |
|---|---|
| 490 | 0-2000 |
| 522 | 2000-4000 |
| 209 | >=4000 |
| 7262 | E, .=SYSMISS |

Notes:

1 if 0<=spouse_mnthearn<2000; 2 if 2000<=spouse_mnthearn<4000; 3 if spouse_mnthearn>=4000

Name: UIAMTTRIG

Label: Amout of UI in trigger quarter

Format: Num Position: 408

Valid N: 3738 Mean: 1518.6

Minimum: 0 Maximum: 22516

| Frequency | Codes / Description |
|---|---|
| 3738 | Valid numeric values |
| 4745 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT1

Label: Amount of UI paid in quarter 1 after trigger quarter

Format: Num Position: 409

Valid N: 3738 Mean: 2399.1

Minimum: 0 Maximum: 14998.5

| Frequency | Codes / Description |
|---|---|
| 3738 | Valid numeric values |
| 4745 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT2

Label: Amount of UI paid in quarter 2 after trigger quarter

Format: Num Position: 410

Valid N: 3738 Mean: 1594.1

Minimum: 0 Maximum: 17680

| Frequency | Codes / Description |
|---|---|
| 3738 | Valid numeric values |
| 4745 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT3

Label: Amount of UI paid in quarter 3 after trigger quarter

Format: Num Position: 411

Valid N: 3738 Mean: 450.1

Minimum: 0 Maximum: 10660

| Frequency | Codes / Description |
|---|---|
| 3738 | Valid numeric values |
| 4745 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT4

Label: Amount of UI paid in quarter 4 after trigger quarter

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 412 | | |
| Valid N: | 3738 | Mean: | 424.7 | 3738 | Valid numeric values |
| Minimum: | 0 | Maximum: | 18358.45 | 4745 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT5

Label: Amount of UI paid in quarter 5 after trigger quarter

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 413 | | |
| Valid N: | 3738 | Mean: | 576.7 | 3738 | Valid numeric values |
| Minimum: | 0 | Maximum: | 10519.15 | 4745 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT6

Label: Amount of UI paid in quarter 6 after trigger quarter

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 414 | | |
| Valid N: | 3738 | Mean: | 424.7 | 3738 | Valid numeric values |
| Minimum: | 0 | Maximum: | 11921.33 | 4745 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT7

Label: Amount of UI paid in quarter 7 after trigger quarter

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 415 | | |
| Valid N: | 3738 | Mean: | 275.4 | 3738 | Valid numeric values |
| Minimum: | 0 | Maximum: | 11566.38 | 4745 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT8

Label: Amount of UI paid in quarter 8 after trigger quarter

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 416 | | |
| Valid N: | 3738 | Mean: | 284.8 | 3738 | Valid numeric values |
| Minimum: | 0 | Maximum: | 11804 | 4745 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT9

Label: Amount of UI paid in quarter 9 after trigger quarter

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 417 | | |
| Valid N: | 3733 | Mean: | 318.5 | 3733 | Valid numeric values |
| Minimum: | 0 | Maximum: | 19195.21 | 4750 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT10

Label: Amount of UI paid in quarter 10 after trigger quarter

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 418 | | |
| Valid N: | 3719 | Mean: | 338.3 | 3719 | Valid numeric values |
| Minimum: | 0 | Maximum: | 16543.37 | 4764 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT11

Label: Amount of UI paid in quarter 11 after trigger quarter

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 419 | | |
| Valid N: | 3644 | Mean: | 337.6 | 3644 | Valid numeric values |
| Minimum: | 0 | Maximum: | 15911.95 | 4839 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT12

Label: Amount of UI paid in quarter 12 after trigger quarter

Format: Num Position: 420

Valid N: 3539 Mean: 346.3

Minimum: 0 Maximum: 10507.52

| Frequency | Codes / Description |
|---|---|
| 3539 | Valid numeric values |
| 4944 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT13

Label: Amount of UI paid in quarter 13 after trigger quarter

Format: Num Position: 421

Valid N: 3402 Mean: 355.7

Minimum: 0 Maximum: 24197.6

| Frequency | Codes / Description |
|---|---|
| 3402 | Valid numeric values |
| 5081 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT14

Label: Amount of UI paid in quarter 14 after trigger quarter

Format: Num Position: 422

Valid N: 3212 Mean: 343.8

Minimum: 0 Maximum: 17242.01

| Frequency | Codes / Description |
|---|---|
| 3212 | Valid numeric values |
| 5271 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT15

Label: Amount of UI paid in quarter 15 after trigger quarter

Format: Num Position: 423

Valid N: 2689 Mean: 325.6

Minimum: 0 Maximum: 14618.7

| Frequency | Codes / Description |
|---|---|
| 2689 | Valid numeric values |
| 5794 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT16

Label: Amount of UI paid in quarter 16 after trigger quarter

Format: Num Position: 424

Valid N: 2114 Mean: 330.6

Minimum: 0 Maximum: 8304.07

| Frequency | Codes / Description |
|---|---|
| 2114 | Valid numeric values |
| 6369 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT17

Label: Amount of UI paid in quarter 17 after trigger quarter

Format: Num Position: 425

Valid N: 1534 Mean: 364.5

Minimum: 0 Maximum: 18232.67

| Frequency | Codes / Description |
|---|---|
| 1534 | Valid numeric values |
| 6949 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT18

Label: Amount of UI paid in quarter 18 after trigger quarter

Format: Num Position: 426

Valid N: 1103 Mean: 310

Minimum: 0 Maximum: 7029.31

| Frequency | Codes / Description |
|---|---|
| 1103 | Valid numeric values |
| 7380 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT19

Label: Amount of UI paid in quarter 19 after trigger quarter

Format: Num Position: 427

Valid N: 590 Mean: 353.4

Minimum: 0 Maximum: 19752.04

| Frequency | Codes / Description |
|---|---|
| 590 | Valid numeric values |
| 7893 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT20

Label: Amount of UI paid in quarter 20 after trigger quarter

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 428 | | |
| Valid N: | 358 | Mean: | 252.1 | 358 | Valid numeric values |
| Minimum: | 0 | Maximum: | 14450.74 | 8125 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT21

Label: Amount of UI paid in quarter 21 after trigger quarter

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 429 | | |
| Valid N: | 188 | Mean: | 385.2 | 188 | Valid numeric values |
| Minimum: | 0 | Maximum: | 15769.53 | 8295 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT22

Label: Amount of UI paid in quarter 22 after trigger quarter

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 430 | | |
| Valid N: | 104 | Mean: | 302.9 | 104 | Valid numeric values |
| Minimum: | 0 | Maximum: | 6170.69 | 8379 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT23

Label: Amount of UI paid in quarter 23 after trigger quarter

| | | | | Frequency | Codes / Description |
|---|---|---|---|---|---|
| Format: | Num | Position: | 431 | | |
| Valid N: | 29 | Mean: | 34.3 | 29 | Valid numeric values |
| Minimum: | 0 | Maximum: | 544.77 | 8454 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT24

Label: Amount of UI paid in quarter 24 after trigger quarter

Format: Num Position: 432

Valid N: 6 Mean: 0

Minimum: 0 Maximum: 0

| Frequency | Codes / Description |
|---|---|
| 6 | Valid numeric values |
| 8477 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UIAMT25

Label: Amount of UI paid in quarter 25 after trigger quarter

Format: Num Position: 433

Valid N: 3 Mean: 0

Minimum: 0 Maximum: 0

| Frequency | Codes / Description |
|---|---|
| 3 | Valid numeric values |
| 8480 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UITRA_AMTTRIG

Label: Amout of UI and TRA in trigger quarter

Format: Num Position: 434

Valid N: 3736 Mean: 1534.9

Minimum: 0 Maximum: 22516

| Frequency | Codes / Description |
|---|---|
| 3736 | Valid numeric values |
| 4747 | .=SYSMIS |

Notes:

is =uiamttrig+traamttrig, deflated to 2006 dollars

Name: UITRA_AMT1

Label: Amount of UI/TRA benefits quarter 1 after trigger quarter $ 2006

Format: Num Position: 435

Valid N: 3736 Mean: 2438.7

Minimum: 0 Maximum: 20836.52

| Frequency | Codes / Description |
|---|---|
| 3736 | Valid numeric values |
| 4747 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UITRA_AMT2

Label: Amount of UI/TRA benefits quarter 2 after trigger quarter $ 2006

Format: Num Position: 436

Valid N: 3734 Mean: 1965.1

Minimum: 0 Maximum: 18131.37

| Frequency | Codes / Description |
|---|---|
| 3734 | Valid numeric values |
| 4749 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UITRA_AMT3

Label: Amount of UI/TRA benefits quarter 3 after trigger quarter $ 2006

Format: Num Position: 437

Valid N: 3731 Mean: 1405.4

Minimum: 0 Maximum: 22637.69

| Frequency | Codes / Description |
|---|---|
| 3731 | Valid numeric values |
| 4752 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UITRA_AMT4

Label: Amount of UI/TRA benefits quarter 4 after trigger quarter $ 2006

Format: Num Position: 438

Valid N: 3712 Mean: 1253.6

Minimum: 0 Maximum: 20702.5

| Frequency | Codes / Description |
|---|---|
| 3712 | Valid numeric values |
| 4771 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UITRA_AMT5

Label: Amount of UI/TRA benefits quarter 5 after trigger quarter $ 2006

Format: Num Position: 439

Valid N: 3686 Mean: 1045.1

Minimum: 0 Maximum: 13246.33

| Frequency | Codes / Description |
|---|---|
| 3686 | Valid numeric values |
| 4797 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UITRA_AMT6

Label: Amount of UI/TRA benefits quarter 6 after trigger quarter $ 2006

Format: Num Position: 440

Valid N: 3605 Mean: 787

Minimum: 0 Maximum: 11921.33

| Frequency | Codes / Description |
|---|---|
| 3605 | Valid numeric values |
| 4878 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UITRA_AMT7

Label: Amount of UI/TRA benefits quarter 7 after trigger quarter $ 2006

Format: Num Position: 441

Valid N: 3543 Mean: 602.9

Minimum: 0 Maximum: 13269.96

| Frequency | Codes / Description |
|---|---|
| 3543 | Valid numeric values |
| 4940 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UITRA_AMT8

Label: Amount of UI/TRA benefits quarter 8 after trigger quarter $ 2006

Format: Num Position: 442

Valid N: 3485 Mean: 526.8

Minimum: 0 Maximum: 13259.41

| Frequency | Codes / Description |
|---|---|
| 3485 | Valid numeric values |
| 4998 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UITRA_AMT9

Label: Amount of UI/TRA benefits quarter 9 after trigger quarter $ 2006

Format: Num Position: 443

Valid N: 3430 Mean: 452.2

Minimum: 0 Maximum: 19195.21

| Frequency | Codes / Description |
|---|---|
| 3430 | Valid numeric values |
| 5053 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UITRA_AMT10

Label: Amount of UI/TRA benefits quarter 10 after trigger quarter $ 2006

Format: Num Position: 444

Valid N: 3379 Mean: 435.6

Minimum: 0 Maximum: 16543.37

| Frequency | Codes / Description |
|---|---|
| 3379 | Valid numeric values |
| 5104 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: EARN_Q14

Label: Total earnings, Quarter 14, 2006 $

Format: Num Position: 257

Valid N: 3867 Mean: 4509.9

Minimum: 0 Maximum: 47527.85

| Frequency | Codes / Description |
|---|---|
| 3867 | Valid numeric values |
| 480 | .=SYSMIS |
| 4136 | M, .=SYSMISS |

Notes:

Name: EARN_Q15

Label: Total earnings, Quarter 15, 2006 $

Format: Num Position: 258

Valid N: 3306 Mean: 4402.3

Minimum: 0 Maximum: 47099.03

| Frequency | Codes / Description |
|---|---|
| 3306 | Valid numeric values |
| 480 | .=SYSMIS |
| 4697 | M, .=SYSMISS |

Notes:

Name: EARN_Q16

Label: Total earnings, Quarter 16, 2006 $

Format: Num Position: 259

Valid N: 2635 Mean: 4425.6

Minimum: 0 Maximum: 46689.54

| Frequency | Codes / Description |
|---|---|
| 2635 | Valid numeric values |
| 480 | .=SYSMIS |
| 5368 | M, .=SYSMISS |

Notes:

Name: EARN_Y1

Label: Total earnings, Year 1, 2006 $

Format: Num Position: 260

Valid N: 7814 Mean: 12987.5

Minimum: 0 Maximum: 172173.84

| Frequency | Codes / Description |
|---|---|
| 7814 | Valid numeric values |
| 669 | .=SYSMIS |

Notes:

sum(of Earn_q1-Earn_q4)

Name: EARN_Y2

Label: Total earnings, Year 2, 2006 $

Format: Num Position: 261

Valid N: 7598 Mean: 18035.6

Minimum: 0 Maximum: 313235.13

| Frequency | Codes / Description |
|---|---|
| 7598 | Valid numeric values |
| 885 | .=SYSMIS |

Notes:

sum(of Earn_q5-Earn_q8)

Name: EARN_Y3

Label: Total earnings, Year 3, 2006 $

Format: Num Position: 262

Valid N: 6251 Mean: 16424.2

Minimum: 0 Maximum: 194124.54

| Frequency | Codes / Description |
|---|---|
| 6251 | Valid numeric values |
| 2232 | .=SYSMIS |

Notes:

sum(of Earn_q9-Earn_q12)

Name: EARN_Y4

Label: Total earnings, Year 4, 2006 $

Format: Num Position: 263

Valid N: 4303 Mean: 14678.5

Minimum: 0 Maximum: 187986.63

| Frequency | Codes / Description |
|---|---|
| 4303 | Valid numeric values |
| 4180 | .=SYSMIS |

Notes:

sum(of Earn_q13-Earn_q16)

Name: EARNTOT

Label: Total earnings year 1 - year 4, 2006 $

Format: Num Position: 264

Valid N: 4217 Mean: 62471.2

Minimum: 0 Maximum: 704320.69

| Frequency | Codes / Description |
|---|---|
| 4217 | Valid numeric values |
| 4266 | .=SYSMIS |

Notes:

earntot=earn_y1+earn_y2+earn_y3+earn_y4;

Name: N_JOB

Label: Total Number of Post-UI Claim Jobs

Format: Num Position: 265

Valid N: 6677 Mean: 1.8

Minimum: 1 Maximum: 9

| Frequency | Codes / Description |
|---|---|
| 6677 | Valid numeric values |
| 1806 | .=SYSMIS |

Notes:

If any timeline weeks for job_* is '1' then job_*=1; Sum (job_*.)

Name: EMPWEEKS_YR1

Label: Weeks worked, Year 1

Format: Num Position: 266

Valid N: 7348 Mean: 20.4

Minimum: 0 Maximum: 52

| Frequency | Codes / Description |
|---|---|
| 7348 | Valid numeric values |
| 480 | .=SYSMIS |
| 655 | M, .=SYSMISS |

Notes:

If timeline weeks for any job is '1' then the week is flaged '1'. Sum flags weeks 1-52 if no missing weeks.

Name: EMPWEEKS_YR2

Label: Weeks worked, Year 2

Format: Num Position: 267

Valid N: 6189 Mean: 30.4

Minimum: 0 Maximum: 52

| Frequency | Codes / Description |
|---|---|
| 6189 | Valid numeric values |
| 480 | .=SYSMIS |
| 1814 | M, .=SYSMISS |

Notes:

If timeline weeks for any job is '1' then the week is flaged '1'. Sum flags weeks 53-104 if no missing weeks.

Name: EMPWEEKS_YR3

Label: Weeks worked, Year 3

Format: Num Position: 268

Valid N: 4286 Mean: 32.8

Minimum: 0 Maximum: 52

| Frequency | Codes / Description |
|---|---|
| 4286 | Valid numeric values |
| 480 | .=SYSMIS |
| 3717 | M, .=SYSMISS |

Notes:

If timeline weeks for any job is '1' then the week is flaged '1'. Sum flags weeks 105-156 if no missing weeks.

Name: EMPWEEKS_YR4

Label: Weeks worked, Year 4

Format: Num Position: 269

Valid N: 2484 Mean: 33.5

Minimum: 0 Maximum: 52

| Frequency | Codes / Description |
|---|---|
| 2484 | Valid numeric values |
| 480 | .=SYSMIS |
| 5519 | M, .=SYSMISS |

Notes:

If timeline weeks for any job is '1' then the week is flaged '1'. Sum flags weeks 157-208 if no missing weeks.

Name: HRWORKEDYR1

Label: Hours worked, Year 1

Format: Num Position: 270

Valid N: 7348 Mean: 789

Minimum: 0 Maximum: 4368

| Frequency | Codes / Description |
|---|---|
| 7348 | Valid numeric values |
| 480 | .=SYSMIS |
| 655 | M, .=SYSMISS |

Notes:

Sum up number of hours worked per week (H12_*), Create H12_r_'*'=Cap and scale down H12_* proportionally if total is over 84; sum(of H12_r_*) for all jobs; sum all job hours per week, week 1 - week 52).

Name: HRWORKEDYR2

Label: Hours worked, Year 2

Format: Num Position: 271

Valid N: 6189 Mean: 1217.2

Minimum: 0 Maximum: 4368

| Frequency | Codes / Description |
|---|---|
| 6189 | Valid numeric values |
| 480 | .=SYSMIS |
| 1814 | M, .=SYSMISS |

Notes:

Sum up number of hours worked per week (H12_*), Create H12_r_'*'=Cap and scale down H12_* proportionally if total is over 84; sum(of H12_r_*) for all jobs; sum all job hours per week, week 53 - week 104).

| | | | | | |
|---|---|---|---|---|---|
| Name: | HRWORKEDYR3 | | | | |
| Label: | Hours worked, Year 3 | | | | |
| Format: | Num | Position: | 272 | Frequency | Codes / Description |
| Valid N: | 4286 | Mean: | 1326.4 | 4286 | Valid numeric values |
| Minimum: | 0 | Maximum: | 4368 | 480 | .=SYSMIS |
| | | | | 3717 | M, .=SYSMISS |

Notes:

Sum up number of hours worked per week (H12_*), Create H12_r_'*'=Cap and scale down H12_* proportionally if total is over 84; sum(of H12_r_*) for all jobs; sum all job hours per week, week 105 - week 156).

| | | | | | |
|---|---|---|---|---|---|
| Name: | HRWORKEDYR4 | | | | |
| Label: | Hours worked, Year 4 | | | | |
| Format: | Num | Position: | 273 | Frequency | Codes / Description |
| Valid N: | 2484 | Mean: | 1350.2 | 2484 | Valid numeric values |
| Minimum: | 0 | Maximum: | 4368 | 480 | .=SYSMIS |
| | | | | 5519 | M, .=SYSMISS |

Notes:

Sum up number of hours worked per week (H12_*), Create H12_r_'*'=Cap and scale down H12_* proportionally if total is over 84; sum(of H12_r_*) for all jobs; sum all job hours per week, week 157 - week 208).

Name: RECENT_JOB

Label: Position of most recent job

Format: Num Position: 274

Valid N: 6677 Mean: 1.7

Minimum: 1 Maximum: 10

| Frequency | Codes / Description |
|---|---|
| 4802 | 1 |
| 572 | 2 |
| 999 | 3 |
| 75 | 4 |
| 14 | 5 |
| 2 | 6 |
| 154 | 8 |
| 40 | 9 |
| 19 | 10 |
| 1806 | E, .=SYSMISS |

Notes:

Position of job with latest job end date (H7_*) or interview date if currently working; if multiple jobs have same end date, then select job with longest duration.

Name: RECENTJOBHREARN

Label: Hourly wage of most recent job, 2006 $

Format: Num Position: 275

Valid N: 6461 Mean: 13.7

Minimum: 0.01 Maximum: 192.42

| Frequency | Codes / Description |
|---|---|
| 6461 | Valid numeric values |
| 2022 | .=SYSMIS |

Notes:

Hourly earn (HourlyEarnJob*) of most recent job (RECENT_JOB)

Name: RATIO_PREUIHRLYEARN

Label: Hourly Earn Recent Job % of trigger job

Format: Num Position: 276

Valid N: 6366 Mean: 0.9

Minimum: 0 Maximum: 7.97

| Frequency | Codes / Description |
|---|---|
| 6366 | Valid numeric values |
| 2117 | .=SYSMIS |

Notes:

RATIO_PREUIHRLYEARN=RecentJobHrEarn/hourlyearn

Name: UITRA_AMT11

Label: Amount of UI/TRA benefits quarter 11 after trigger quarter $ 2006

Format: Num Position: 445

Valid N: 3271 Mean: 413.5

Minimum: 0 Maximum: 15911.95

| Frequency | Codes / Description |
|---|---|
| 3271 | Valid numeric values |
| 5212 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UITRA_AMT12

Label: Amount of UI/TRA benefits quarter 12 after trigger quarter $ 2006

Format: Num Position: 446

Valid N: 3147 Mean: 401.1

Minimum: 0 Maximum: 10507.52

| Frequency | Codes / Description |
|---|---|
| 3147 | Valid numeric values |
| 5336 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UITRA_AMT13

Label: Amount of UI/TRA benefits quarter 13 after trigger quarter $ 2006

Format: Num Position: 447

Valid N: 3022 Mean: 382

Minimum: 0 Maximum: 24197.6

| Frequency | Codes / Description |
|---|---|
| 3022 | Valid numeric values |
| 5461 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UITRA_AMT14

Label: Amount of UI/TRA benefits quarter 14 after trigger quarter $ 2006

Format: Num Position: 448

Valid N: 2849 Mean: 364.8

Minimum: 0 Maximum: 17242.01

| Frequency | Codes / Description |
|---|---|
| 2849 | Valid numeric values |
| 5634 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UITRA_AMT15

Label: Amount of UI/TRA benefits quarter 15 after trigger quarter $ 2006

Format: Num Position: 449

Valid N: 2392 Mean: 334.4

Minimum: 0 Maximum: 10723.28

| Frequency | Codes / Description |
|---|---|
| 2392 | Valid numeric values |
| 6091 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UITRA_AMT16

Label: Amount of UI/TRA benefits quarter 16 after trigger quarter $ 2006

Format: Num Position: 450

Valid N: 1897 Mean: 341.2

Minimum: 0 Maximum: 8363.24

| Frequency | Codes / Description |
|---|---|
| 1897 | Valid numeric values |
| 6586 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UITRA_AMT17

Label: Amount of UI/TRA benefits quarter 17 after trigger quarter $ 2006

Format: Num Position: 451

Valid N: 1390 Mean: 383.1

Minimum: 0 Maximum: 18232.67

| Frequency | Codes / Description |
|---|---|
| 1390 | Valid numeric values |
| 7093 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UITRA_AMT18

Label: Amount of UI/TRA benefits quarter 18 after trigger quarter $ 2006

Format: Num Position: 452

Valid N: 1004 Mean: 310.5

Minimum: 0 Maximum: 7029.31

| Frequency | Codes / Description |
|---|---|
| 1004 | Valid numeric values |
| 7479 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UITRA_AMT19

Label: Amount of UI/TRA benefits quarter 19 after trigger quarter $ 2006

Format: Num Position: 453

Valid N: 532 Mean: 360.2

Minimum: 0 Maximum: 19752.04

| Frequency | Codes / Description |
|---|---|
| 532 | Valid numeric values |
| 7951 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UITRA_AMT20

Label: Amount of UI/TRA benefits quarter 20 after trigger quarter $ 2006

Format: Num Position: 454

Valid N: 324 Mean: 250.4

Minimum: 0 Maximum: 14450.74

| Frequency | Codes / Description |
|---|---|
| 324 | Valid numeric values |
| 8159 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UITRA_AMT21

Label: Amount of UI/TRA benefits quarter 21 after trigger quarter $ 2006

Format: Num Position: 455

Valid N: 181 Mean: 396.5

Minimum: 0 Maximum: 15769.53

| Frequency | Codes / Description |
|---|---|
| 181 | Valid numeric values |
| 8302 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UITRA_AMT22

Label: Amount of UI/TRA benefits quarter 22 after trigger quarter $ 2006

Format: Num Position: 456

Valid N: 102 Mean: 308.9

Minimum: 0 Maximum: 6170.69

| Frequency | Codes / Description |
|---|---|
| 102 | Valid numeric values |
| 8381 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UITRA_AMT23

Label: Amount of UI/TRA benefits quarter 23 after trigger quarter $ 2006

Format: Num Position: 457

Valid N: 29 Mean: 34.3

Minimum: 0 Maximum: 544.77

| Frequency | Codes / Description |
|---|---|
| 29 | Valid numeric values |
| 8454 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UITRA_AMT24

Label: Amount of UI/TRA benefits quarter 24 after trigger quarter $ 2006

Format: Num Position: 458

Valid N: 6 Mean: 0

Minimum: 0 Maximum: 0

| Frequency | Codes / Description |
|---|---|
| 6 | Valid numeric values |
| 8477 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: UITRA_AMT25

Label: Amount of UI/TRA benefits quarter 25 after trigger quarter $ 2006

Format: Num Position: 459

Valid N: 3 Mean: 0

Minimum: 0 Maximum: 0

| Frequency | Codes / Description |
|---|---|
| 3 | Valid numeric values |
| 8480 | .=SYSMIS |

Notes:

missing values were set to 0 if they fell within the period between job loss and follow up

Name: DIST_CAT

Label: Miles Moved Category

Format: Num Position: 460

Valid N: 3739 Mean: 1.1

Minimum: 1 Maximum: 3

| Frequency | Codes / Description |
|---|---|
| 3433 | 0 |
| 222 | 0-50 |
| 84 | >50 |
| 4744 | E, .=SYSMISS |

Notes:

use great circle distance formula to find the distance between first zipcode and second zipcode; 1= distance moved=0; 2 if 0<distancemoved<=50; 3 if distance moved >50