Career Pathways Descriptive and Analytical Study Public Use Data

Public use datasets conform to federal policy guidelines and are checked for disclosure risk prior to release.

Release Date: September 8, 2022

Learn More About the Study:

- [Career Pathways Descriptive and Analytical Project](#)

Brief Description: Data used for the Meta-Analysis of 46 Career Pathways Impact and data from four large nationally representative longitudinal surveys, as well as licensed data on occupational transitions from online career profiles, to examine workers' career paths and wages for the Career Trajectories and Occupational Transitions Study.

List of Data files:

Filename: [cp_meta_publicdataset.dta](#) (Stata; 10.6 MB), [cp_meta_publicdataset.xlsx](#) (csv; 2.18 MB)

Number of Variables: 360

Summary of Variables: [See Appendix A](#)

Number of Observations: 1,815

Link to data file specific codebook or documentation:

- [CP Meta-Analysis Public Use Dataset Documentation](#)
- [CP Meta-Analysis Coding Protocol](#)

Filename: [Emsi_dataset.dta](#) (Stata; 94.8 MB), [Emsi_dataset.csv](#) (csv; 67.9 MB)

Number of Variables: 28

Summary of Variables: [See Appendix B](#)

Number of Observations: 256,831

Link to data file specific codebook or documentation:

- [Emsi Codebook](#)

Filename: [Dashboard_transitions_dataset.dta](#) (Stata; 4.47 MB), [Dashboard_transitions_dataset.csv](#) (csv; 2.45 MB)

Number of Variables: 13

Summary of Variables: [See Appendix C](#)

Number of Observations: 14,198

Link to data file specific codebook or documentation:

- [Data Dashboard transitions codebook](#)

Filename: CPS-SIPP_dataset.dta (Stata; 10.7 MB), CPS-SIPP_dataset.csv (csv; 10.9 MB)

Number of Variables: 60

Summary of Variables: See Appendix D

Number of Observations: 43,350

Link to data file specific codebook or documentation:

- Data Dashboard transitions codebook

Filename: Dashboard_trajectories_dataset.dta (Stata; 346 KB), Dashboard_trajectories_dataset.csv (csv; 205 KB)

Number of Variables: 19

Summary of Variables: See Appendix E

Number of Observations: 507

Link to data file specific codebook or documentation:

- Dashboard trajectories Codebook

Filename: Dashboard_cluster_dataset.dta (Stata; 86.4 KB), Dashboard_cluster_dataset.csv (csv; 21.1 KB)

Number of Variables: 112

Summary of Variables: See Appendix F

Number of Observations: 15

Link to data file specific codebook or documentation:

- Dashboard cluster Codebook

Filename: Trajectories_(10-years)_dataset.dta (Stata; 110 MB), Trajectories_(10-years)_dataset.csv (csv; 105 MB)

Number of Variables: 926

Summary of Variables: See Appendix G

Number of Observations: 31,813

Link to data file specific codebook or documentation:

- Trajectories (10 Years) Codebook

Filename: Trajectories_(5_years)_dataset.dta (Stata; 79.8 MB),

Trajectories_(5_years)_dataset.csv (csv; 78.3 MB)

Number of Variables: 506

Summary of Variables: See Appendix H

Number of Observations: 43,037

Link to data file specific codebook or documentation:

- Trajectories (5 Years) Codebook

Filename: Trajectories_(3_years)_dataset.dta (Stata; 56.7 MB),

Trajectories_(3_years)_dataset.csv (csv; 56.9 MB)

Number of Variables: 338

Summary of Variables: See Appendix I

Number of Observations: 46,789

Link to data file specific codebook or documentation:

- Trajectories (3 Years) Codebook

Time Period of Data Collection:

- 2008-2021 for Meta-Analysis
- 1997-2019 for CTOT data

Geographic Coverage: The evaluation must be of a program in the United States to be included in the Meta-Analysis. Trajectories and Job Changes datasets are constructed from datasets intended to be nationally representative.

Detailed Coverage: The specific criteria used to identify which evaluations were eligible to include in meta-analysis fall into three main groups—relevance, quality, and other and are described in the report, *A Meta-Analysis of 46 Career Pathways Impact Evaluations: Appendix A. Data Collection and Preparation.* CTOT datasets are constructed from the Panel Study of Income Dynamics (PSID), National Longitudinal Survey of Youth, 1997 (NLSY97), Annual Social and Economic Supplement (ASEC) of the Current Population Survey (CPS), Survey of Income and Program Participation (SIPP), and the Emsi occupational matrices. Please refer to *Building Better Pathways: An Analysis of Career Trajectories and Occupational Transitions Appendix A: Data Sources* for more details.

Study Populations: Adult Workers

Available Disaggregations: Age; Gender; Race & Ethnicity

Unit(s) of Observation: Individuals

Topics: Employment and Training

Research Method: Secondary Data Analysis

Sampling Method: To identify evaluations for the meta-analysis researchers used prior work and updated with eligible evaluations identified through a web-based literature search. The trajectories dataset uses data from the 1997 National Longitudinal Survey of Youth (NLSY) and the Panel Study of Income Dynamics (PSID). The job changes dataset uses data from the CPS and the SIPP. The transitions dataset uses data combined from Emsi and OEWS. Please refer to *Building Better Pathways: An Analysis of Career Trajectories and Occupational Transitions Appendix B: Dataset Construction* for more details on the CTOT data.

Appendix A

```
obs:        1,815
 vars:         360                30 Nov 2021 15:52
-------------------------------------------------------------------------------
             storage   display   value
variable name  type   format    label      variable label
-------------------------------------------------------------------------------
evaluationid   long   %10.0g               evaluation id + site id
siteid         byte   %10.0g         site id
varid          float  %9.0g            outcome variable id
esid           float  %9.0g          * effect size id
evalsitename   str157 %157s              evaluation name + site name
design_rct     float  %9.0g           research design: RCT
design_qed_ma~h float %9.0g            research design: QED with matching
design_qed_ad~t float %9.0g            research design: QED with adjustments
baselineequiv  float  %75.0g    baseequivlb
                                 whether the authors report on baseline
                                 equivalence
missdata_list~l float  %9.0g           missing data: listwise deletion
missdata_pair~l float  %9.0g           missing data: pairwise deletion
missdata_mean~e float  %9.0g            missing data: mean or mode imputation
missdata_dummy  float  %9.0g            missing data: imputed value at zero
                                 with dummy variable
missdata_multi  float  %9.0g           missing data: multiple imputation
missdata_other  float  %9.0g           missing data: other method
missdata_no     float  %9.0g          missing data: information not provided
chargrp_overall float  %9.0g           group used for participant
                                 characteristics: overall sample
chargrp_compa~n float  %9.0g           group used for participant
                                 characteristics: comparison group
chargrp_inter~n float  %9.0g           group used for participant
                                 characteristics: intervention group
permale        double %10.0g           percent of participants who are male
perwhite       double %10.0g           percent of participants who are white
perblack       double %10.0g           percent of participants who are black
perhisp        double %10.0g           percent of participants who are
                                 hispanic and or latino
age            double %10.0g           average age of participants
agemin         int    %10.0g           minimum age of participants
agemax         int    %10.0g           maximum age of participants
pernohs        double %10.0g           percent of particpants who have less
                                 than HS/GED
perhs          double %10.0g           percent of particpants who have HS
                                 (not GED)
perged         double %10.0g           percent of particpants who have GED
                                 (not HS)
perhsdiplged   double %10.0g           percent of particpants who have HS or
                                 GED
persomecol     double %10.0g           percent of particpants who have some
                                 college
```

perAA   double %10.0g   percent of particpants who have associate's degree

perBA   double %10.0g   percent of particpants who have bachelor's degree

perchild   double %10.0g   percent of participants who have children

group_name   str71 %71s   text description of group

pgmdesc   str244 %244s   description of 'intervention' received by this group

leadagn_commc~l float %9.0g   lead agency type: community or technical college

leadagn_workf~d float %9.0g   lead agency type: Workforce Board/One-Stop/AJC

leadagn_commu~g float %9.0g   lead agency type: community organization

leadagn_govag~y float %9.0g   lead agency type: government agency (other than Workforce Board/One-Stop/AJCs

leadagn_other float %9.0g   lead agency type: other

leadagn_other~c str120 %120s   text description of lead agency type other

leadagnrole_o~e float %9.0g   lead agency role: oversee partner roles

leadagnrole_r~t float %9.0g   lead agency role: recruit and enroll participants

leadagnrole_p~m float %9.0g   lead agency role: program or curriculum development

leadagnrole_t~g float %9.0g   lead agency role: deliver education or training

leadagnrole_e~r float %9.0g   lead agency role: work with employers

leadagnrole_f~l float %9.0g   lead agency role: provide financial aid

leadagnrole_c~e float %9.0g   lead agency role: provide case management or other one-on-one assistance

leadagnrole_s~t float %9.0g   lead agency role: provide other support services

leadagnrole_o~r float %9.0g   lead agency role: other

leadagnrole_o~c str69 %69s   text description of lead agency role other

leadagnrole_no float %9.0g   lead agency role: no information provided

partneragn_co~l float %9.0g   type of partner agency: community or technical college

partneragn_wf~d float %9.0g   type of partner agency: Workforce Board/One-Stop/AJC

partneragn_co~g float %9.0g   type of partner agency: community organization

partneragn_go~y float %9.0g   type of partner agency: government agency (other than Workforce Board/One-Stop/A

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partneragn_ot~d float    %9.0g              type of partner agency: other
                                    educational institution
partnerag~ddesc str244   %244s             text description of other partner
                                    agency type: other educational
                                    institution
partneragn_ot~r float    %9.0g              type of partner agency: other
par~n_otherdesc str85    %85s              text description of other partner
                                    agency type
partneragn_la~n float    %9.0g              type of partner agency: labor union
partneragn_un~y float    %9.0g              type of partner agency: university
partneragn_sc~t float    %9.0g              type of partner agency: school or
                                    school district
partneragn_pr~l float    %9.0g              type of partner agency: private or
                                    for-profit school
partneragn_st~y float    %9.0g              type of partner agency: staffing
                                    agency or company
partneragn_tr~n float    %9.0g              type of partner agency: trade
                                    association
partneragn_fa~g float    %9.0g              type of partner agency: faith-based
                                    organization
partneragn_no   float    %9.0g              type of partner agency: no information
                                    provided
partneragnrol~e float    %9.0g              partner agency role: oversee partner
                                    roles
partneragnro~it float    %9.0g              partner agency role: recruit and
                                    enroll participants
partneragnrol~m float    %9.0g              partner agency role: program or
                                    curriculum development
partneragnrol~g float    %9.0g              partner agency role: deliver education
                                    or training
partneragnr~yer float    %9.0g              partner agency role: work with
                                    employers
partneragnro~in float    %9.0g              partner agency role: provide financial
                                    aid
partneragnro~an float    %9.0g              partner agency role: provide case
                                    management or other one-on-one
                                    assistance
partneragnro~rt float    %9.0g              partner agency role: provide other
                                    support services
partneragnr~her float    %9.0g              partner agency role: other
partneragnrol~c str93    %93s              text description of other partner
                                    agency role
partneragnrol~o float    %9.0g              partner agency role: no information
                                    provided
basicskills_a~c float    %9.0g              basic skills type: adult basic
                                    education
basicskills_a~y float    %9.0g              basic skills type: adult secondary
                                    education
basicskills_esl float    %9.0g              basic skills type: english language
                                    acquisition
basicskills_c~m float    %9.0g              basic skills type: college
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                                        developmental or remedial education
basicskills_o~r float   %9.0g               basic skills type: other
basicskills_o~c str244  %244s               text description other basic skills
                                        type
basicskills_no float   %9.0g             no basic skills instruction
basicskillscr~t float   %9.0g              basic skills credential: certificate
                                        of completion
basicskillscr~d float   %9.0g              basic skills credential:
                                        GED/HiSET/TASC or other high school
                                        equivalency diploma
basicskillscr~r float   %9.0g              basic skills credential: other
basicskillscr~c str80   %80s               text description of other basic skills
                                        credentials
basicskillscr~o float   %9.0g              no basic skills credentials offered
basicskillp~all float   %9.0g              basic skills provided to all
                                        participants
basicskillp~ill float   %9.0g              basic skills provided to participants
                                        who do not meet minimum skill levels
                                        (but
basicskillpop~s float   %9.0g               basic skills provided to varies by
                                        program, pathway and/or training
basicskillpop~o float   %9.0g              basic skills not offered
basicskillreq~q float   %9.0g              basic skills requirment: yes, it is
                                        required for all participants
basicskillreq~j float   %9.0g              basic skills requirment: yes, for a
                                        majority of participants
basicskillreq~n float   %9.0g              basic skills requirment: yes, for a
                                        minority of participants
basicskillreq~s float   %9.0g              basic skills requirment: varies by
                                        program, pathway and/or training and
                                        cannot t
basicskillreq~o float   %9.0g              basic skills are not offered
basicskillshrs  int     %10.0g             average number of hours participants
                                        spent in basic skills instruction
basicskillslth  int     %10.0g             average number of weeks participants
                                        spent in basic skills instruction
credobj_maj    float   %9.0g               yes, credential is supported for a
                                        majority of participants
credobj_min    float   %9.0g               yes, credential is supported for a
                                        minority of participants
credobj_varies float   %9.0g               yes, credential is supported, but
                                        varies by program, pathways, and/or
                                        training a
credobj_none   float   %9.0g               no, credential is not supported for
                                        any participants
credtype_bach  float   %9.0g               credential offered: bachelor's degree
credtype_assoc float   %9.0g               credential offered: associate's degree
credtype_tech  float   %9.0g               credential offered: technical diploma
credtype_occ   float   %9.0g               credential offered: occupational
                                        certificate (inlcudes college-issued
                                        certificat
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credtype_lisc   float   %9.0g              credential offered: state or local
                                           licensure
credtype_cert   float   %9.0g              credential offered: certification
                                           developed by an employer or industry
                                           associati
credtype_other  float   %9.0g              credential offered: other
credtype_othe~c str42   %42s               text description of other credential
credtype_no     float   %9.0g              credential not offered
creddesc        str244  %244s              description of credential(s) offered
employengage_~l float   %9.0g              engaged employer: convenes an employer
                                           advisory council
employengage_~a float   %9.0g              engaged employer: curricula adapted
                                           for employers'needs
employengag~ner float   %9.0g              engaged employer: has formal
                                           partnership with employers
employengage_~t float   %9.0g              engaged employer: invites employers to
                                           events
employengage_~g float   %9.0g              engaged employer: offers incumbent
                                           worker training
employengag~her float   %9.0g              engaged employer: other
employengage_~c str177  %177s              text description of other employer
                                           engagement
employengage_no float   %9.0g              engaged employer: the intervention did
                                           not attempt to engage employers
jobdev_yes      float   %9.0g              yes there are dedicated job developers
jobdev_no       float   %9.0g              no there are no dedicated job
                                           developers or no information about
                                           job developers
employerol_cu~m float   %9.0g              employer role: provide input on
                                           curriculum or program development
employerol_ap~s float   %9.0g              employer role: provide input on
                                           preferred type of applicants
employerol_in~n float   %9.0g              employer role: deliver instruction or
                                           provide instructors
employerol_ca~r float   %9.0g              employer role: deliver career
                                           awareness services (e.g., speak to
                                           participants ab
employerol_pa~k float   %9.0g              employer role: offer paid work-based
                                           learning (e.g., paid internship,
                                           apprentice
employerol_un~k float   %9.0g              employer role: offer unpaid work-based
                                           learning (including clinicals and
                                           practic
employerol_me~r float   %9.0g              employer role: provide mentors to
                                           participants
employerol_fi~l float   %9.0g              employer role: provide financial aid
                                           to students (e.g., employer tuition
                                           reimbur
employerol_la~t float   %9.0g              employer role: provide information on
                                           labor market demand, including
                                           specific jo
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```
employerol_hire float   %9.0g          employer role: commit to hire
                                       graduates
employerol_re~s float   %9.0g          employer role: provide resources
                                       (funding, equipment, instructors)
                                       either as don
employerol_no   float   %9.0g          employer role: employer engagement was
                                       not part of intervention or no
                                       informatio
employe~rprofit float   %9.0g          employer type: for-profit
employe~nprofit float   %9.0g          employer type: non-profit
employertype_~v float   %9.0g          employer type: government agency
employertype_~r float   %9.0g          employer type: other
employertype_~c str72   %72s           text description of other employer
                                       type
employertype_no float   %9.0g          employer type: employers not involved
                                       or no information
flexibleinst_~l float   %9.0g          flexibleinst: online instruction
                                       avaliable for some courses
flexibl~eonline float   %9.0g          flexibleinst: some courses are only
                                       taken online
flexibl~lonline float   %9.0g          flexibleinst: all courses are only
                                       taken online
flexibleinst~id float   %9.0g          flexibleinst: training is delivered
                                       using a hybrid approach
flexibleinst_~r float   %9.0g          flexibleinst: courses do no need to be
                                       taken in a specific order
flexibleinst_~n float   %9.0g          flexibleinst: participants can hop-on
                                       and hop-off as needed
flexibleinst_~c float   %9.0g          flexibleinst: courses are offered in
                                       multiple locations or locations more
                                       conven
flexibleinst_~t float   %9.0g          flexibleinst: courses can be taken at
                                       night
flexibleinst_~s float   %9.0g          flexibleinst: courses can be taken on
                                       the weekends
flexibleins~ced float   %9.0g          flexibleinst: courses are selfpaced
flexibleinst~me float   %9.0g          flexibleinst: part-time courses
                                       offered
flexibleins~ted float   %9.0g          flexibleinst: accelerated courses
                                       offered
flexibleinst_no float   %9.0g          flexibleinst: flexible instruction is
                                       not offered
oneonone_case~e float   %9.0g          oneonone:  case management
oneonone_advi~g float   %9.0g          oneonone:  academic advising
oneonone_navi~n float   %9.0g          oneonone:  career or college
                                       navigation
oneonone_ment~p float   %9.0g          oneonone:  mentorship
oneonone_coun~g float   %9.0g          oneonone:  counseling
oneonone_other  float   %9.0g          oneonone:  other
oneonone_othe~c str57   %57s           text description of other type of
                                       one-on-one assistance
```

```
oneonone_no     float   %9.0g            oneonone:  one-on-one assistance not
                                     offered
oneononeset_i~n float   %9.0g            oneononeset:  regular in-person
                                     meetings
oneononeset_a~r float   %9.0g            oneononeset:  as-needed in-person
                                     meetings
oneononeset_v~l float   %9.0g            oneononeset:  virtual meetings
oneononeset_p~e float   %9.0g            oneononeset:  phone calls
oneononeset_e~t float   %9.0g            oneononeset:  email or text
oneononeset_o~r float   %9.0g            oneononeset:  other
oneononeset_o~c str25   %25s             text description of other settings for
                                     one-on-one assistance
oneononeset_no  float   %9.0g            oneononeset:  no one-on-one assistance
                                     provided
oneononelen     int     %10.0g           average length of one-on-one meetings
                                     in minutes
oneononefre~kly float   %9.0g            one-on-one frequency: weekly
oneononefre~hly float   %9.0g            one-on-one frequency: monthly
oneononefre~rly float   %9.0g            one-on-one frequency: quarterly
oneononefreq_~d float   %9.0g            one-on-one frequency: as needed
oneononefreq_no float   %9.0g            one-on-one frequency: not provided
oneononereq_y~l float   %9.0g            one-on-one required: yes for all
oneonone~jority float   %9.0g            one-on-one required: yes for majority
oneonone~nority float   %9.0g            one-on-one required: yes for minority
oneononereq_y~s float   %9.0g            one-on-one required: yes but varies
oneononereq_n~d float   %9.0g            one-on-one required: not required
oneononereq_no  float   %9.0g            one-on-one required: not provided or
                                     no information
supportoff_tu~t float   %9.0g            support offered: tuition assistance
supportoff_tu~g float   %9.0g            support offered: tutoring
supportoff_pe~t float   %9.0g            support offered: peer support
suppor~t_assist float   %9.0g            support offered: training cost
                                     assistance
supportoff_in~t float   %9.0g            support offered: internet
supportoff_em~t float   %9.0g            support offered: emergency assistance
supportoff_fo~t float   %9.0g            support offered: food assistance
supportoff_ch~t float   %9.0g            support offered: child/dependent care
                                     assistance
suppor~o_assist float   %9.0g            support offered: transportation
                                     assistance
supportoff_ot~t float   %9.0g            support offered: other financial
                                     assistance
supportoff_ot~r float   %9.0g            support offered: other
supportoff_ot~c str244  %244s            text description of other settings for
                                     support offered
supportoff_co~t float   %9.0g            support offered: connection with
                                     benefits and social services
supportoff_jo~h float   %9.0g            support offered: job search and
                                     placement
supportoff_le~e float   %9.0g            support offered: legal advice
supportoff_no   float   %9.0g            support offered: support services not
```

```
                                        provided
industry_heal~e float   %9.0g              industry trained for: healthcare
industry_manu~g float   %9.0g              industry trained for: manufacturing
industry_it    float   %9.0g            industry trained for: information
                                        technology
industry_busi~s float   %9.0g              industry trained for: business (not
                                        including finance/accounting)
industry_fina~t float   %9.0g              industry trained for: finance and/or
                                        accounting
industry_cons~n float   %9.0g               industry trained for: construction
industry_tour~y float   %9.0g              industry trained for:
                                        tourism/hospitality
industry_ship~o float   %9.0g              industry trained for:
                                        shipping/logistics/transportation
industry_weld~g float   %9.0g               industry trained for: welding
industry_educ~n float   %9.0g               industry trained for: education
industry_energy float   %9.0g              industry trained for: energy
                                        (including green tech/jobs)
industry_offi~l float   %9.0g              industry trained for: office/clerical
industry_secu~y float   %9.0g              industry trained for: security
industry_main~e float   %9.0g               industry trained for: maintenance
industry_auto~e float   %9.0g              industry trained for: automotive
industry_other  float   %9.0g             industry trained for: other
industry_othe~c str123  %123s              text description of other settings for
                                        industry trained for
industry_crim~e float   %9.0g              industry trained for: criminal justice
industry_grou~t float   %9.0g              industry trained for: grounds
                                        maintenance
industry_focu~e float   %9.0g               majority industry trained for:
                                        healthcare
industry_focu~g float   %9.0g               majority industry trained for:
                                        manufacturing
industry_focu~t float   %9.0g              majority industry trained for:
                                        information technology
industry_focu~n float   %9.0g               majority industry trained for:
                                        construction
industry_focu~y float   %9.0g               majority industry trained for: energy
                                        (including green tech/jobs)
industry_focu~r float   %9.0g              majority industry trained for: other
industry_focu~c str25   %25s               text description of other settings for
                                        majority industry trained for
industry_focu~o float   %9.0g               majority industry trained for: no
                                        single majority industry
pthwynum        int     %10.0g             number of career pathways offered
pthwylevel_en~y float   %9.0g              target occupation level: entry
pthwylevel_mid  float   %9.0g              target occupation level: mid
pthwylevel_m~ed float   %9.0g               target occupation level: mixed
pthwylevel_no   float   %9.0g              target occupation level: information
                                        not available
pthwymultiste~l float   %9.0g              multiple training steps offered:  yes
                                        for all
```

```
pthwymul~jority float   %9.0g              multiple training steps offered:  yes
                                           for a majority
pthwymul~nority float   %9.0g              multiple training steps offered:  yes
                                           for a minority
pthwymultiste~s float   %9.0g              multiple training steps offered:  yes
                                           but varies
pthwymultist~no float   %9.0g              mulitple training steps offered: no,
                                           not for any participants
pthwymultist~fo float   %9.0g              multiple training steps offered:  no
                                           information provided
trnglength_lt~o float   %9.0g              length of training: less than 6 months
trnglength_gt~o float   %9.0g              length of training: between 6 months
                                           and 1 year
trnglength_gt~r float   %9.0g              length of training: more than one year
trnglength_va~s float   %9.0g              length of training: varies
trnglength_no   float   %9.0g              length of training: no information
pthwyminskill   str244  %244s              minimum skills for eligibility
pthwyeligcrit   str244  %244s              non-skills criteria for eligibility
wbl_yes_major~y float   %9.0g              is work-based learing offered: yes
                                           offered to a majority
wbl_yes_minor~y float   %9.0g              is work-based learing offered: yes
                                           offered to a minority
wbl_yes_varies  float   %9.0g              is work-based learning offered: yes
                                           but varies
wbl_no          float   %9.0g              is work-based learning offered: no, it
                                           is not provided or no information
wblpay_paid_s~d float   %9.0g              is work-based learning paid: paid,
                                           subsidized by someoneone other than
                                           employer
wblpay_paid_u~d float   %9.0g              is work-based learning paid: paid,
                                           unsubsidized
wblpay_unpaid   float   %9.0g              is work-based learning paid: unpaid
wblpay_no       float   %9.0g              is work-based learning paid: not
                                           offered or no information
wbltyp_on_the~b float   %9.0g              type of work-based learning:
                                           on-the-job training
wbltyp_appren~p float   %9.0g              type of work-based learning:
                                           apprenticeship
wbltyp_intern~p float   %9.0g              type of work-based learning:
                                           internship or externship
wbltyp_job_sh~g float   %9.0g              type of work-based learning: job
                                           shadowing
wbltyp_other    float   %9.0g              type of work-based learning: other
                                           work-based learning
wbltyp_otherd~c str205  %205s              text description of other settings for
                                           type of work-based learning
wbltyp_no       float   %9.0g              type of work-based learning: not
                                           offered or no information
perwbl          double  %10.0g             work-based learning percent engaged
wblhrs          int     %10.0g             work-based learning average hours
                                           spent
```

```
avgunemplyrate  double  %10.0g          average unemployment rate
unemploy_rate~l str244  %244s           information used to calculate
                            avgunemplyrate
dvnocode        str244  %244s           outcomes not coded
dvdes           str244  %244s           description of outcome variable
dvmicro_career  float   %9.0g           dvmicro:  career knowledge and
                            experiences
dvmicro_earni~e float   %9.0g           dvmicro:  earnings and income
dvmicro_educa~n float   %9.0g           dvmicro:  education
dvmicro_emplo~t float   %9.0g           dvmicro:  employment
dvmicro_group~e float   %9.0g           dvmicro:  group equivalence variables
dvmicro_jobqu~y float   %9.0g           dvmicro:  job quality
dvmicro_wellb~g float   %9.0g           dvmicro:  well being
dvmicro01_any~g float   %9.0g           dvmicro01:  any participation in
                            training
dvmicro01_com~g float   %9.0g           dvmicro01:  completed occupational
                            training
dvmicro01_num~s float   %9.0g           dvmicro01:  number of college credits
dvmicro01_pos~c float   %9.0g           dvmicro01:  post-secondary degree
                            obtained
dvmicro01_cre~n float   %9.0g           dvmicro01:  credentail attainment
dvmicro01_cre~y float   %9.0g           dvmicro01:  credential attainment in
                            industry-relevant credential
dvmicro01_num~n float   %9.0g           dvmicro01:  number of credentials
                            obtained
dvmicro02_emp~d float   %9.0g           dvmicro02:  employed
dvmicro02_em~st float   %9.0g           dvmicro02:  employed in industry
                            trained for (unconditional)
dvmicro02_emp~c float   %9.0g           dvmicro02:  employed in occupation
                            trained for (unconditional)
dvmicro02_em~ft float   %9.0g           dvmicro02:  employed full-time
                            (unconditional)
dvmicro02_num~s float   %9.0g           dvmicro02:  number of hours worked
dvmicro02_adv~d float   %9.0g           dvmicro02:  advanced in career
dvmicro02_adv~s str51   %51s            description of definition of
                            advancement
dvmicro03_ear~s float   %9.0g           dvmicro03:  earnings (defined as total
                            sum of income from job over a given
                            time
dvmicro03_wages float   %9.0g           dvmicro03:  wages (defined as hourly
                            wage; unconditional)
dvmicro03_tot~e float   %9.0g           dvmicro03:  total income (from all
                            sources)
dvmicro04_con~e float   %9.0g           dvmicro04:  confidence in career
                            knowledge
dvmicro04_car~s float   %9.0g           dvmicro04:  perceived career progress
dvmicro05_emp~b float   %9.0g           dvmicro05:  employed in a high-quality
                            job
dvmicro05_emp~s str244  %244s           employed in a high-quality job notes
dvmicro05_emp~h float   %9.0g           dvmicro05:  employed in a job that
                            offers healthcare benefits
```

```
dvmicro06_mat~p float   %9.0g              dvmicro06:  material hardship
dvmicro06_per~s float   %9.0g              dvmicro06:  perceived stress
dvmicro06_grit  float  %9.0g               dvmicro06:  grit
dvmicro06_sel~n float   %9.0g              dvmicro06:  self-evaluation
dvmicro06_pub~e float   %9.0g              dvmicro 06: receives public assistance
                                benefits
dvmicro06_pub~s str244  %244s              employed in a high-quality job notes
dvmicro07_age   float  %9.0g               dvmicro07:  age
dvmicro07_edu~n float   %9.0g              dvmicro07:  education history
dvmicro07_emp~t float   %9.0g              dvmicro07:  employment history
dvmicro07_gen~r float   %9.0g              dvmicro07:  gender
dvmicro07_rac~y float   %9.0g              dvmicro07:  race/ethnicity
dvbin_binary    float   %9.0g            whether outcome is binary
dvbin_cont      float   %9.0g            whether outcome is continuous
dvdata_survey   float   %9.0g              dvdata:  participant survey
dvdata_progra~a float   %9.0g              dvdata:  program data
dvdata_colleg~c float   %9.0g              dvdata:  college records
dvdata_nsc      float   %9.0g              dvdata:  national student
                                clearinghouse records
dvdata_ui       float   %9.0g              dvdata:  state unemployment insurance
                                records
dvdata_ndnh     float   %9.0g              dvdata:  national directory of new
                                hires records
dvdata_other    float   %9.0g              dvdata:  other
dvdata_no       float   %9.0g              dvdata:  cannot tell
dvdata_otherd~c str59   %59s               text description of other type of
                                one-on-one assistance
dvdays          int     %10.0g             number of days outcome was counted
reportnames     str244  %244s              reports associated with this site
estype_ge_full  float   %9.0g              type of effect size: group equivalence
                                for full sample
estype_pre_full float   %9.0g              type of effect size: pretest for full
                                sample
estype_pre_men  float   %9.0g              type of effect size: pretest for men
estype_pre_wo~n float   %9.0g              type of effect size: pretest for women
estype_post_f~l float   %9.0g              type of effect size: posttest for full
                                sample
estype_post_men float   %9.0g              type of effect size: posttest for men
estype_post_w~n float   %9.0g              type of effect size: posttest for
                                women
estxasn         int     %10.0g             assigned N for intervention group
exctasn         long    %10.0g             assigned N for comparison group
estxobn         int     %10.0g             observed N for intervention group
exctobn         long    %10.0g             observed N for comparison group
estxmean        double  %10.0g             mean for intervention group
esctmean        double  %10.0g             mean for comparison group
estxsd          double  %10.0g             standard deviation for intervention
                                group
esctsd          double  %10.0g             standard deviation for comparison
                                group
escella         double  %10.0g             number or proportion sucessful for
```

```
                              intervention group
escellc        double  %10.0g          number or proportion successful for
                              comparison group
escellb        double  %10.0g          number or proportion failed for
                              intervention group
escelld        double  %10.0g          number or proportion failed for
                              comparison group
regcoeff       double  %10.0g          unstandarized regression coefficient
standard_error double  %10.0g          standard error of the unstandarized
                              regression coefficient
control_group~n double  %10.0g         control group mean associated with the
                              unstandarized regression coefficient
esindt         double  %10.0g          independent t-value
d              float   %9.0g           standardized mean difference (Cohen's
                              d) calculated for continuous
                              outcomes
pvalue         double  %10.0g          p-value associated with unstandarized
                              regression coefficient
es_final_g     float   %9.0g           hedges g effect size
se_final_g     float   %9.0g           standard error for the Hedges g effect
                              size'
esfavor_inter~n float   %9.0g          group favored: intervention
esfavor_compa~n float   %9.0g          group favored: comparison
esfavor_equal  float   %9.0g           group favored: neither, exactly equal
esdata_propor~s float   %9.0g          source of data for effect size:
                              proportion successful/unsuccesful
esdata_means_~s float   %9.0g          source of data for effect size: means
                              and standard deviations
esdata_t_val_~c float   %9.0g          source of data for effect size: t-val;
                              reg and SE; reg and CI
esdata_p_val   float   %9.0g           source of data for effect size:
                              p-value
esdata_other   float   %9.0g           source of data for effect size: other
                              approximation
esadj_unadjus~d float   %9.0g          effect size based on values adjusted
                              by: unadjusted/raw
esadj_non_pre~t float   %9.0g          effect size based on values adjusted
                              by: non-pretest variables
esadj_pretest~n float   %9.0g          effect size based on values adjusted
                              by: pretest and non-pretest
                              variables
estiming       double  %10.0g          number of weeks after beginning of
                              study that measurement occured
                    * indicated variables have notes
```

Appendix B

```
obs:      256,831
 vars:        28                    20 Dec 2021 14:16
-------------------------------------------------------------------------------
             storage   display    value
variable name   type    format    label      variable label
-------------------------------------------------------------------------------
oesCode_origin  str7   %9s                Origin occupation SOC code
oesCode_dest    str7   %9s                Destination occupation SOC code
occ_title_ori~n str136 %136s              Origin occupation title
occ_title_dest  str136 %136s              Destination occupation title
occ_family_or~n float  %61.0g   occ_family
                                   Origin occupational cluster
occ_family_dest float  %61.0g   occ_family
                                   Destination occupational cluster
order        float  %9.0g              Order of frequency of transition
h_median_origin double %10.0g           Origin occupation median hourly wage
h_median_dest  double %10.0g            Destination occupation median hourly
                                   wage
med_wage_diff  float  %9.0g             Median hourly wage change from origin
                                   to destination occupation
med_wage_diff~d float  %9.0g            Median hourly wage change from origin
                                   to destination occupation (rounded)
category       float  %45.0g    direct_lab
                                   Transition direction
PctUp        float  %9.0g              Percent of transitions from origin
                                   occupation that are upwards
PctLateral     float  %9.0g            Percent of transitions from origin
                                   occupation that are lateral
PctDown        float  %9.0g            Percent of transitions from origin
                                   occupation that are downward
isaProbSolvdiff float  %9.0g           Skill importance change: Problem
                                   solving
isa2waycommdiff float  %9.0g           Skill importance change: Communication
isaTeachdiff    float  %9.0g           Skill importance change: Teaching
isaMgPpldiff    float  %9.0g           Skill importance change: Managing
                                   people
isaGrossMotor~f float  %9.0g           Skill importance change: Gross motor
isaEquipRepMn~f float  %9.0g           Skill importance change: Equipment
                                   maintenance/repair
isaSensPercdiff float  %9.0g           Skill importance change: Sensory
                                   perception
isaQuantdiff    float  %9.0g           Skill importance change: Math
isaFocAttndiff  float  %9.0g           Skill importance change: Focused
                                   attention
isaServPersdd~f float  %9.0g           Skill importance change: Service
                                   orientation
isaCreatvtydiff float  %9.0g           Skill importance change: Creativity
isaFineMotord~f float  %9.0g           Skill importance change: Fine motor
lic_new        byte   %8.0g     yesno_lab
```

Destination occupation may require a
license, but origin occupation does
not

Appendix C

```
obs:        14,198
 vars:         13                    20 Dec 2021 14:13
--------------------------------------------------------------------------------
             storage   display   value
variable name   type    format    label      variable label
--------------------------------------------------------------------------------
SOCCode         str7   %9s                   Source 2018 SOC occupation code
SOCTitle        str136 %136s                 Source occupation title
CensusCode      int    %10.0g                Source 2002 Census occupation code
Cluster         long   %26.0g    Cluster_new
                                   Source occupational cluster
AltCluster      long   %25.0g    AltCluster_new
                                   Alternate source occupational cluster
TransitionSO~de str7   %9s                   Destination 2018 SOC occupation code
TransitionSO~le str136 %136s                 Destination occupation title
TransitionOrder byte   %10.0g                Order of frequency of transition
TransitionWag~e double %10.0g                Change in wages
TransitionWag~n byte   %10.0g    direct_lab
                                   Wage change category
Pct_Up          double %10.0g                Percent transitions that are upwards
Pct_Lateral     double %10.0g                Percent transitions that are lateral
Pct_Down        double %10.0g                Percent transitions that are downwards
--------------------------------------------------------------------------------
```

Appendix D

```
obs:        43,350
 vars:          60                    9 Dec 2021 18:37
-------------------------------------------------------------------------------
            storage   display    value
variable name  type   format     label      variable label
-------------------------------------------------------------------------------
id            float   %9.0g                Transition ID
reweight       float   %9.0g                 Transition weight
source         byte    %8.0g     datasource_lab
                                  Data source
acat18_24      float   %9.0g      yesno_lab
                                  Age category indicator: 18-24 years
acat25_29      float   %9.0g      yesno_lab
                                  Age category indicator: 25-29 years
acat30_34      float   %9.0g      yesno_lab
                                  Age category indicator: 30-34 years
acat35_39      float   %9.0g      yesno_lab
                                  Age category indicator: 35-39 years
acat40_44      float   %9.0g      yesno_lab
                                  Age category indicator: 40-44 years
male           float   %9.0g     yesno_lab
                                  Gender: Male
female         float   %9.0g      yesno_lab
                                  Gender: Female
raceeth_whiteNH float  %9.0g      yesno_lab
                                  Race/Ethnicity: White, non-Hispanic
raceeth_blackNH float  %9.0g      yesno_lab
                                  Race/Ethnicity: Black, non-Hispanic
raceeth_Hispa~c float  %9.0g      yesno_lab
                                  Race/Ethnicity: Hispanic, any race
raceeth_otherNH float  %9.0g      yesno_lab
                                  Race/Ethnicity: Other race,
                                    non-Hispanic
no_college_de~E float  %9.0g      yesno_lab
                                  Source education: No college degree
no_college_de~T float  %9.0g      yesno_lab
                                  Destination education: No college
                                    degree
associate_SRCE float   %9.0g      yesno_lab
                                  Source education: Associate degree
associate_DEST float   %9.0g      yesno_lab
                                  Destination education: Associate
                                    degree
bachelors_SRCE float   %9.0g      yesno_lab
                                  Source education: Bachelor's degree
bachelors_DEST float   %9.0g      yesno_lab
                                  Destination education: Bachelor's
                                    degree
soc_DEST       str8    %9s                Destination occupation SOC code
```

```
soc_SRCE        str8    %9s             Source occupation SOC code
occ_SRCE        float   %121.0g  occup      Source occupation
occ_DEST        float   %121.0g  occup      Destination occupation
sameocctrans    float   %9.0g    yesno_lab
                                Indicator of job transition to same
                                occupation
sector_SRCE     str26   %26s            Source occupational cluster
sector_DEST     str26   %26s            Destination occupational cluster
SRCEsect_Mgmt~n byte    %8.0g    yesno_lab
                                Source occupational cluster:
                                Management/Business/Finance
SRCEsect_IT     byte    %8.0g    yesno_lab
                                Source occupational cluster: IT
SRCEsect_Engn~i byte    %8.0g    yesno_lab
                                Source occupational cluster:
                                Engineering/Science/Architecture
SRCEsect_EdLe~c byte    %8.0g    yesno_lab
                                Source occupational cluster:
                                Education/Legal/Social Science
SRCEsect_Health byte    %8.0g    yesno_lab
                                Source occupational cluster:
                                Healthcare
SRCEsect_Prot~e byte    %8.0g    yesno_lab
                                Source occupational cluster:
                                Protective Services
SRCEsect_PerS~c byte    %8.0g    yesno_lab
                                Source occupational cluster: Personal
                                Service
SRCEsect_Sales  byte    %8.0g    yesno_lab
                                Source occupational cluster: Sales
SRCEsect_Offi~m byte    %8.0g    yesno_lab
                                Source occupational cluster: Office &
                                Admin Support
SRCEsect_Cons~t byte    %8.0g    yesno_lab
                                Source occupational cluster:
                                Construction
SRCEsect_Main~r byte    %8.0g    yesno_lab
                                Source occupational cluster:
                                Maintenance/Repair
SRCEsect_Prod~n byte    %8.0g    yesno_lab
                                Source occupational cluster:
                                Production
SRCEsect_Tran~t byte    %8.0g    yesno_lab
                                Source occupational cluster:
                                Transportation
SRCEsect_Other  byte    %8.0g    yesno_lab
                                Source occupational cluster: Other
jobzone_SRCE    float   %10.0g           Source job zone (mean of detailed
                                O*Net occupations)
jobzone_DEST    float   %10.0g           Destination job zone (mean of detailed
                                O*Net occupations)
```

```
hours_SRCE      float  %9.0g          Source average hours worked
hours_DEST      float  %9.0g          Destination average hours worked
wage_SRCE       float  %9.0g          Source individual hourly wage
wage_DEST       double %9.0g          Destination individual hourly wage
wage_SRCEcap    float  %9.0g          Source individual hourly wage capped
wage_DESTcap    float  %9.0g          Destination individual hourly wage
                                      capped
wage_SRCEcapsq  float  %9.0g          Source individual hourly wage capped
                                      squared
medhrlywage_S~E double %9.0g          Source occupation median hourly wage
medhrlywage_D~T double %9.0g          Destination occupation median hourly
                                      wage
medhrlywagesq~E float  %9.0g          Source occupation median hourly wage
                                      squared
wagecap_chg     float  %9.0g          Change in individual wage from source
                                      to destination
wagemed_chg     float  %9.0g          Change in occupation median wage from
                                      source to destination
sameocc         float  %9.0g    yesno_lab
                                      Source and destination occupation are
                                      the same
samesect        float  %9.0g    yesno_lab
                                      Source and destination sector are the
                                      same
zone45_DEST     float  %9.0g    yesno_lab
                                      Destination occupation is in job zone
                                      4 or 5
increasewage    float  %9.0g    yesno_lab
                                      Individual destination wage at least
                                      $2 more than individual source wage
increasemedwage float  %9.0g    yesno_lab
                                      Dest occupation median wage at least
                                      $2 more than source occupation
                                      median wage
-------------------------------------------------------------------------------
```

Appendix E

```
obs:           507
 vars:          19                      10 Dec 2021 15:23
-------------------------------------------------------------------------------
             storage   display    value
variable name   type   format    label      variable label
-------------------------------------------------------------------------------
CensusCode      int    %10.0g                Starting 2002 Census occupation code
CensusTitle     str105 %105s                 Starting occupational title
Cluster         str26  %26s                  Starting occupational cluster
JobZone         float  %9.0g                 Starting job zone (mean of detailed
                                                O*Net occupations)
ExampleJobs     str472 %472s                 Example job titles for starting
                                                occuption
YearsAfterStart float  %9.0g                 Years after first starting in
                                                occupation
N               float  %9.0g                 Trajectory sample size
WtMedStartWag~r float  %9.0g                 Weighted median starting wage (using
                                                3-year sample)
WtMedStartWage  float  %9.0g                 Weighted median starting wage (using
                                                this sample)
WtMedEndWage    float  %9.0g                 Weighted median ending wage
WtMedWageGrowth float  %9.0g                 Weighted median wage growth
StartWagePctle  double %10.0g                Starting wage percentile
WageGrowthPctle double %10.0g                Wage growth percentile
PctSameOcc      float  %9.0g                 Percent with same starting and ending
                                                occupation
PctSameCluster  float  %9.0g                 Percent with same starting and ending
                                                cluster
PctNewPostSec~g float  %9.0g                 Percent gained new postsecondary
                                                degree from start to end
PctWage25ormore float  %9.0g                 Percent making at least $25/hour at
                                                end
WtMedWageGrow~t float  %9.0g                 Weighted median wage growth for
                                                cluster
WtMedWageGrow~l float  %9.0g                 Weighted median wage growth across all
                                                mid-level occupations
-------------------------------------------------------------------------------
```

Appendix F

```
obs:           15
 vars:         112                  9 Dec 2021 18:38
--------------------------------------------------------------------------------
              storage   display    value
variable name   type    format     label      variable label
--------------------------------------------------------------------------------
Cluster        str26   %26s                 Occupational cluster (short)
Cluster_clean  str38   %38s                 Occupational cluster
age18_24_est   double  %10.0g               Age 18-24 category - Regression
                                            estimate
age18_24_p     double  %10.0g               Age 18-24 category - Regression
                                            p-value
age18_24_lCI   double  %10.0g               Age 18-24 category - Regression lower
                                            CI limit
age18_24_uCI   double  %10.0g               Age 18-24 category - Regression upper
                                            CI limit
age18_24_err   float   %9.0g                Age 18-24 category - Regression error
                                            margins
age25_29_est   double  %10.0g               Age 25-29 category - Regression
                                            estimate
age25_29_p     double  %10.0g               Age 25-29 category - Regression
                                            p-value
age25_29_lCI   double  %10.0g               Age 25-29 category - Regression lower
                                            CI limit
age25_29_uCI   double  %10.0g               Age 25-29 category - Regression upper
                                            CI limit
age25_29_err   float   %9.0g                Age 25-29 category - Regression error
                                            margins
age30_34_est   float   %9.0g                Age 30-34 category - Regression
                                            estimate
age30_34_p     float   %9.0g                Age 30-34 category - Regression
                                            p-value
age30_34_lCI   float   %9.0g                Age 30-34 category - Regression lower
                                            CI limit
age30_34_uCI   float   %9.0g                Age 30-34 category - Regression upper
                                            CI limit
age30_34_err   float   %9.0g                Age 30-34 category - Regression error
                                            margins
woman_est      double  %10.0g               Female category - Regression estimate
woman_p        double  %10.0g               Female category - Regression p-value
woman_lCI      double  %10.0g               Female category - Regression lower CI
                                            limit
woman_uCI      double  %10.0g               Female category - Regression upper CI
                                            limit
woman_err      float   %9.0g                Female category - Regression error
                                            margins
men_est        float   %9.0g                Male category - Regression estimate
men_p          float   %9.0g                Male category - Regression p-value
men_lCI        float   %9.0g                Male category - Regression lower CI
```

limit
men_uCI   float   %9.0g   Male category - Regression upper CI limit
men_err   float   %9.0g   Male category - Regression error margins
re_whiteNH_est float   %9.0g   White non-Hispanic category - Regression estimate
re_whiteNH_p   float   %9.0g   White non-Hispanic category - Regression p-value
re_whiteNH_lCI float   %9.0g   White non-Hispanic category - Regression lower CI limit
re_whiteNH_uCI float   %9.0g   White non-Hispanic category - Regression upper CI limit
re_whiteNH_err float   %9.0g   White non-Hispanic category - Regression error margins
re_blackNH_est double %10.0g   Black non-Hispanic category - Regression estimate
re_blackNH_p   double %10.0g   Black non-Hispanic category - Regression p-value
re_blackNH_lCI double %10.0g   Black non-Hispanic category - Regression lower CI limit
re_blackNH_uCI double %10.0g   Black non-Hispanic category - Regression upper CI limit
re_blackNH_err float   %9.0g   Black non-Hispanic category - Regression error margins
re_otherNH_est double %10.0g   Other race non-Hispanic category - Regression estimate
re_otherNH_p   double %10.0g   Other race non-Hispanic category - Regression p-value
re_otherNH_lCI double %10.0g   Other race non-Hispanic category - Regression lower CI limit
re_otherNH_uCI double %10.0g   Other race non-Hispanic category - Regression upper CI limit
re_otherNH_err float   %9.0g   Other race non-Hispanic category - Regression error margins
re_hispanic_est double %10.0g   Hispanic any race category - Regression estimate
re_hispanic_p   double %10.0g   Hispanic any race category - Regression p-value
re_hispanic_lCI double %10.0g   Hispanic any race category - Regression lower CI limit
re_hispanic_uCI double %10.0g   Hispanic any race category - Regression upper CI limit
re_hispanic_err float   %9.0g   Hispanic any race category - Regression error margins
educ_nodeg_est float   %9.0g   Individual has no degree category - Regression estimate
educ_nodeg_p   float   %9.0g   Individual has no degree category - Regression p-value
educ_nodeg_lCI float   %9.0g   Individual has no degree category - Regression lower CI limit

educ_nodeg_uCI float %9.0g   Individual has no degree category - Regression upper CI limit

educ_nodeg_err float %9.0g   Individual has no degree category - Regression error margins

educHS_0_est double %10.0g   Individual has HS degree category - Regression estimate

educHS_0_p double %10.0g   Individual has HS degree category - Regression p-value

educHS_0_lCI double %10.0g   Individual has HS degree category - Regression lower CI limit

educHS_0_uCI double %10.0g   Individual has HS degree category - Regression upper CI limit

educHS_0_err float %9.0g   Individual has HS degree category - Regression error margins

educAA_0_est double %10.0g   Individual has Associate degree category - Regression estimate

educAA_0_p double %10.0g   Individual has Associate degree category - Regression p-value

educAA_0_lCI double %10.0g   Individual has Associate degree category - Regression lower CI limit

educAA_0_uCI double %10.0g   Individual has Associate degree category - Regression upper CI limit

educAA_0_err float %9.0g   Individual has Associate degree category - Regression error margins

educBA_0_est double %10.0g   Individual has Bachelor degree category - Regression estimate

educBA_0_p double %10.0g   Individual has Bachelor degree category - Regression p-value

educBA_0_lCI double %10.0g   Individual has Bachelor degree category - Regression lower CI limit

educBA_0_uCI double %10.0g   Individual has Bachelor degree category - Regression upper CI limit

educBA_0_err float %9.0g   Individual has Bachelor degree category - Regression error margins

pared_nocoll_~t float %9.0g   Parents have no college degree category - Regression estimate

pared_nocoll_p float %9.0g   Parents have no college degree category - Regression p-value

pared_nocol~lCI float %9.0g   Parents have no college degree category - Regression lower CI limit

pared_nocol~uCI float %9.0g   Parents have no college degree category - Regression upper CI limit

pared_nocoll_~r float %9.0g   Parents have no college degree category - Regression error margins

pared_somecol~t double %10.0g   Parents have some college category - Regression estimate

pared_somecol~p double %10.0g   Parents have some college category - Regression p-value

pared_somec~lCI double %10.0g   Parents have some college category - Regression lower CI limit

pared_somec~uCI double %10.0g   Parents have some college category -

Regression upper CI limit

pared_somecol~r float %9.0g Parents have some college category - Regression error margins

pared_ba_est double %10.0g Parents have at least a Bachelor degree category - Regression estimate

pared_ba_p double %10.0g Parents have at least a Bachelor degree category - Regression p-value

pared_ba_lCI double %10.0g Parents have at least a Bachelor degree category - Regression lower CI limit

pared_ba_uCI double %10.0g Parents have at least a Bachelor degree category - Regression upper CI limit

pared_ba_err float %9.0g Parents have at least a Bachelor degree category - Regression error margins

jobch0_2_est float %9.0g 0-2 job changes category - Regression estimate

jobch0_2_p float %9.0g 0-2 job changes category - Regression p-value

jobch0_2_lCI float %9.0g 0-2 job changes category - Regression lower CI limit

jobch0_2_uCI float %9.0g 0-2 job changes category - Regression upper CI limit

jobch0_2_err float %9.0g 0-2 job changes category - Regression error margins

jobch3_4_est double %10.0g 3-4 job changes category - Regression estimate

jobch3_4_p double %10.0g 3-4 job changes category - Regression p-value

jobch3_4_lCI double %10.0g 3-4 job changes category - Regression lower CI limit

jobch3_4_uCI double %10.0g 3-4 job changes category - Regression upper CI limit

jobch3_4_err float %9.0g 3-4 job changes category - Regression error margins

jobch5_6_est double %10.0g 5-6 job changes category - Regression estimate

jobch5_6_p double %10.0g 5-6 job changes category - Regression p-value

jobch5_6_lCI double %10.0g 5-6 job changes category - Regression lower CI limit

jobch5_6_uCI double %10.0g 5-6 job changes category - Regression upper CI limit

jobch5_6_err float %9.0g 5-6 job changes category - Regression error margins

jobch7_up_est double %10.0g 7+ job changes category - Regression estimate

jobch7_up_p double %10.0g 7+ job changes category - Regression p-value

```
jobch7_up_lCl   double  %10.0g           7+ job changes category - Regression
                                 lower CI limit
jobch7_up_uCl   double  %10.0g            7+ job changes category - Regression
                                 upper CI limit
jobch7_up_err   float   %9.0g             7+ job changes category - Regression
                                 error margins
changeclu~o_est float   %9.0g             Same occupational cluster category -
                                 Regression estimate
changeclust~o_p float   %9.0g             Same occupational cluster category -
                                 Regression p-value
changeclu~o_lCl float   %9.0g             Same occupational cluster category -
                                 Regression lower CI limit
changeclu~o_uCl float   %9.0g             Same occupational cluster category -
                                 Regression upper CI limit
changeclu~o_err float   %9.0g             Same occupational cluster category -
                                 Regression error margins
changeclu~s_est double  %10.0g            Change in occupational cluster
                                 category - Regression estimate
changeclust~s_p double  %10.0g            Change in occupational cluster
                                 category - Regression p-value
changeclu~s_lCl double  %10.0g            Change in occupational cluster
                                 category - Regression lower CI limit
changeclu~s_uCl double  %10.0g            Change in occupational cluster
                                 category - Regression upper CI limit
changeclu~s_err float   %9.0g             Change in occupational cluster
                                 category - Regression error margins
--------------------------------------------------------------------------------
```

Appendix G

```
obs:        31,813
 vars:         926                    10 Dec 2021 08:04
-----------------------------------------------------------------------------
             storage   display    value
variable name   type    format     label      variable label
-----------------------------------------------------------------------------
r_id           str8    %9s                   Respondent identifier
ptrajweight    float   %9.0g                 Person-trajectory weight
psid           byte    %8.0g     yesno_lab
                                             PSID data source indicator
woman          byte    %8.0g     yesno_lab
                                             Female indicator
re_hispanic    byte    %8.0g     yesno_lab
                                             Hispanic, any race indicator
re_blackNH     byte    %8.0g     yesno_lab
                                             Black, non-Hispanic indicator
re_whiteNH     byte    %8.0g     yesno_lab
                                             White, non-Hispanic indicator
re_otherNH     byte    %8.0g     yesno_lab
                                             Other race, non-Hispanic
                                             indicator
white_men      float   %9.0g     yesno_lab
                                             Race/gender intersection group
                                             indicator: White men
black_men      float   %9.0g     yesno_lab
                                             Race/gender intersection group
                                             indicator: Black men
other_men      float   %9.0g     yesno_lab
                                             Race/gender intersection group
                                             indicator: Other men
hisp_men       float   %9.0g     yesno_lab
                                             Race/gender intersection group
                                             indicator: Hispanic men
white_women    float   %9.0g     yesno_lab
                                             Race/gender intersection group
                                             indicator: White women
black_women    float   %9.0g     yesno_lab
                                             Race/gender intersection group
                                             indicator: Black women
other_women    float   %9.0g     yesno_lab
                                             Race/gender intersection group
                                             indicator: Other women
hisp_women     float   %9.0g     yesno_lab
                                             Race/gender intersection group
                                             indicator: Hispanic women
ageyrs         float   %9.0g                 Starting age in years
age18_24       byte    %8.0g     yesno_lab
                                             Starting age category: 18-24
age25_29       byte    %8.0g     yesno_lab
```

```
                                   Starting age category: 25-29
age30_34      byte   %8.0g     yesno_lab
                                   Starting age category: 30-34
startingedcat  float  %15.0g    edcatlbl  Starting education category
educBA_0      byte   %8.0g     yesno_lab
                                   Has at least a bachelor's degree
                                   at trajectory start
educAA_0      byte   %8.0g     yesno_lab
                                   Has an associate degree (no
                                   bachelor's) at trajectory start
educHS_0      byte   %8.0g     yesno_lab
                                   Has a HS diploma or equivalent
                                   (no college degree) at
                                   trajectory start
educNoDeg_0    byte   %8.0g     yesno_lab
                                   Has no degrees at trajectory
                                   start
educBA_119     byte   %8.0g     yesno_lab
                                   Has at least a bachelor's degree
                                   at trajectory end
educAA_119     byte   %8.0g     yesno_lab
                                   Has an associate degree (no
                                   bachelor's) at trajectory end
educHS_119     byte   %8.0g     yesno_lab
                                   Has a HS diploma or equivalent
                                   (no college degree) at
                                   trajectory end
educNoDeg_119  byte   %8.0g     yesno_lab
                                   Has no degrees at trajectory end
pared_ba      float  %9.0g      yesno_lab
                                   Has at least one parent with at
                                   least a bachelor's degree
pared_somecoll  float  %9.0g    yesno_lab
                                   Has at least one parent with some
                                   college (but no parents with a
                                   bachelor's)
pared_nocoll   float  %9.0g     yesno_lab
                                   Has no parents with any college
sect_Mgmtfin   byte   %8.0g     yesno_lab
                                   Starting occupational cluster:
                                   Management/Business/Finance
sect_IT       byte   %8.0g     yesno_lab
                                   Starting occupational cluster: IT
sect_EngnrSci  byte   %8.0g     yesno_lab
                                   Starting occupational cluster:
                                   Engineering/Science/Architectur
                                   > e
sect_EdLegSoc  byte   %8.0g     yesno_lab
                                   Starting occupational cluster:
                                   Education/Legal/Social
sect_Health    byte   %8.0g     yesno_lab
```

```
                              Starting occupational cluster:
                              Healthcare
sect_Protective byte   %8.0g     yesno_lab
                              Starting occupational cluster:
                              Protective Services
sect_PerServc   byte   %8.0g     yesno_lab
                              Starting occupational cluster:
                              Personal Service
sect_Sales      byte   %8.0g     yesno_lab
                              Starting occupational cluster:
                              Sales
sect_OfficeAdm  byte   %8.0g     yesno_lab
                              Starting occupational cluster:
                              Office & Admin Support
sect_Construct  byte   %8.0g     yesno_lab
                              Starting occupational cluster:
                              Construction
sect_MaintRepr  byte   %8.0g     yesno_lab
                              Starting occupational cluster:
                              Maintenance/Repair
sect_Production byte   %8.0g     yesno_lab
                              Starting occupational cluster:
                              Production
sect_Transport  byte   %8.0g     yesno_lab
                              Starting occupational cluster:
                              Transportation
sect_Other      byte   %8.0g     yesno_lab
                              Starting occupational cluster:
                              Other
sectalt_EdECE   float  %9.0g     yesno_lab
                              Alternate starting occupational
                              cluster: Early Childhood
                              Education
sectalt_STEM    float  %9.0g     yesno_lab
                              Alternate starting occupational
                              cluster: STEM
sectalt_Other~s float  %9.0g     yesno_lab
                              Alternate starting occupational
                              cluster: Arts and Entertainment
sectalt_OtherAg float  %9.0g     yesno_lab
                              Alternate starting occupational
                              cluster: Agriculture
startingocc     int    %8.0g           Starting 2002 Census occupation
                              code
startingsector  str26  %26s            Starting occupational cluster
startingzone    float  %9.0g           Starting job zone (mean of
                              detailed O*Net occupations)
endingocc       int    %10.0g          Ending 2002 Census occupation
                              code
endingsector    str26  %26s            Ending occupational cluster
endingzone      float  %10.0g          Ending job zone (mean of detailed
```

O*Net occupations)

wage_0cap   float   %9.0g   Capped (top and bottom) hourly wage at trajectory start

wage_0capsq   float   %9.0g   Capped (top and bottom) hourly wage at trajectory start squared

wage_119cap   float   %9.0g   Capped (top and bottom) hourly wage at trajectory end

abswagech10   float   %9.0g   Dollar wage change (of capped wages) from trajectory start to end

changeocc_sta~d byte   %8.0g   yesno_lab   Changed occupations from trajectory start to end

changesector_~d byte   %8.0g   yesno_lab   Changed occupational clusters from trajectory start to end

sectorchgto_m~t byte   %8.0g   yesno_lab   Changed from non-management to management occupation by trajectory end

totjobcount   float   %9.0g   Total number of job changes

jobch0_2   byte   %8.0g   yesno_lab   Number of job changes during 10 yrs: 0-2

jobch3_4   byte   %8.0g   yesno_lab   Number of job changes during 10 yrs: 3-4

jobch5_6   byte   %8.0g   yesno_lab   Number of job changes during 10 yrs: 5-6

jobch7_up   byte   %8.0g   yesno_lab   Number of job changes during 10 yrs: 7+

totmosUnemp10   int   %8.0g   Total months not employed or in school during 10 yrs

totmosUnemp10~p float   %9.0g   Total months not employed or in school during 10 yrs - capped at 24 months

totmosStu10   int   %8.0g   Total months primarily in school during 10 yrs

newPostSecDeg10 byte   %8.0g   yesno_lab   New postsecondary degree attained during 10 yrs

endingzone_45   float   %9.0g   yesno_lab   Ending occupation is in job zone 4 or 5

license   byte   %8.0g   yesno_lab   License/certification typically required in starting occupation

isaprobsolv   float   %9.0g   Importance of skill in starting

isa2waycomm   float   %9.0g   Importance of skill in starting
                                       occupation: Communication
isateach   float   %9.0g   Importance of skill in starting
                                       occupation: Teaching
isamgppl   float   %9.0g   Importance of skill in starting
                                       occupation: Managing people
isagrossmotor float   %9.0g   Importance of skill in starting
                                       occupation: Gross motor
isaequiprepmnt float   %9.0g   Importance of skill in starting
                                       occupation: Equipment
                                       maintenance/repair
isasensperc   float   %9.0g   Importance of skill in starting
                                       occupation: Sensory perception
isaquant   float   %9.0g   Importance of skill in starting
                                       occupation: Math
isafocattn   float   %9.0g   Importance of skill in starting
                                       occupation: Focused attention
isaservpersd   float   %9.0g   Importance of skill in starting
                                       occupation: Service orientation
isacreatvty   float   %9.0g   Importance of skill in starting
                                       occupation: Creativity
isafinemotor   float   %9.0g   Importance of skill in starting
                                       occupation: Fine motor
Status_0   float   %29.0g   status_lab
                                 Occupational/wage status at 0
                                 months after trajectory start
Status_1   float   %29.0g   status_lab
                                 Occupational/wage status at 1
                                 months after trajectory start
Status_2   float   %29.0g   status_lab
                                 Occupational/wage status at 2
                                 months after trajectory start
Status_3   float   %29.0g   status_lab
                                 Occupational/wage status at 3
                                 months after trajectory start
Status_4   float   %29.0g   status_lab
                                 Occupational/wage status at 4
                                 months after trajectory start
Status_5   float   %29.0g   status_lab
                                 Occupational/wage status at 5
                                 months after trajectory start
Status_6   float   %29.0g   status_lab
                                 Occupational/wage status at 6
                                 months after trajectory start
Status_7   float   %29.0g   status_lab
                                 Occupational/wage status at 7
                                 months after trajectory start
Status_8   float   %29.0g   status_lab
                                 Occupational/wage status at 8
                                 months after trajectory start

Status_9   float   %29.0g   status_lab
                Occupational/wage status at 9
                months after trajectory start
Status_10   float   %29.0g   status_lab
                Occupational/wage status at 10
                months after trajectory start
Status_11   float   %29.0g   status_lab
                Occupational/wage status at 11
                months after trajectory start
Status_12   float   %29.0g   status_lab
                Occupational/wage status at 12
                months after trajectory start
Status_13   float   %29.0g   status_lab
                Occupational/wage status at 13
                months after trajectory start
Status_14   float   %29.0g   status_lab
                Occupational/wage status at 14
                months after trajectory start
Status_15   float   %29.0g   status_lab
                Occupational/wage status at 15
                months after trajectory start
Status_16   float   %29.0g   status_lab
                Occupational/wage status at 16
                months after trajectory start
Status_17   float   %29.0g   status_lab
                Occupational/wage status at 17
                months after trajectory start
Status_18   float   %29.0g   status_lab
                Occupational/wage status at 18
                months after trajectory start
Status_19   float   %29.0g   status_lab
                Occupational/wage status at 19
                months after trajectory start
Status_20   float   %29.0g   status_lab
                Occupational/wage status at 20
                months after trajectory start
Status_21   float   %29.0g   status_lab
                Occupational/wage status at 21
                months after trajectory start
Status_22   float   %29.0g   status_lab
                Occupational/wage status at 22
                months after trajectory start
Status_23   float   %29.0g   status_lab
                Occupational/wage status at 23
                months after trajectory start
Status_24   float   %29.0g   status_lab
                Occupational/wage status at 24
                months after trajectory start
Status_25   float   %29.0g   status_lab
                Occupational/wage status at 25
                months after trajectory start

Status_26   float   %29.0g   status_lab
            Occupational/wage status at 26
            months after trajectory start
Status_27   float   %29.0g   status_lab
            Occupational/wage status at 27
            months after trajectory start
Status_28   float   %29.0g   status_lab
            Occupational/wage status at 28
            months after trajectory start
Status_29   float   %29.0g   status_lab
            Occupational/wage status at 29
            months after trajectory start
Status_30   float   %29.0g   status_lab
            Occupational/wage status at 30
            months after trajectory start
Status_31   float   %29.0g   status_lab
            Occupational/wage status at 31
            months after trajectory start
Status_32   float   %29.0g   status_lab
            Occupational/wage status at 32
            months after trajectory start
Status_33   float   %29.0g   status_lab
            Occupational/wage status at 33
            months after trajectory start
Status_34   float   %29.0g   status_lab
            Occupational/wage status at 34
            months after trajectory start
Status_35   float   %29.0g   status_lab
            Occupational/wage status at 35
            months after trajectory start
Status_36   float   %29.0g   status_lab
            Occupational/wage status at 36
            months after trajectory start
Status_37   float   %29.0g   status_lab
            Occupational/wage status at 37
            months after trajectory start
Status_38   float   %29.0g   status_lab
            Occupational/wage status at 38
            months after trajectory start
Status_39   float   %29.0g   status_lab
            Occupational/wage status at 39
            months after trajectory start
Status_40   float   %29.0g   status_lab
            Occupational/wage status at 40
            months after trajectory start
Status_41   float   %29.0g   status_lab
            Occupational/wage status at 41
            months after trajectory start
Status_42   float   %29.0g   status_lab
            Occupational/wage status at 42
            months after trajectory start

Status_43   float   %29.0g   status_lab
                Occupational/wage status at 43
                months after trajectory start
Status_44   float   %29.0g   status_lab
                Occupational/wage status at 44
                months after trajectory start
Status_45   float   %29.0g   status_lab
                Occupational/wage status at 45
                months after trajectory start
Status_46   float   %29.0g   status_lab
                Occupational/wage status at 46
                months after trajectory start
Status_47   float   %29.0g   status_lab
                Occupational/wage status at 47
                months after trajectory start
Status_48   float   %29.0g   status_lab
                Occupational/wage status at 48
                months after trajectory start
Status_49   float   %29.0g   status_lab
                Occupational/wage status at 49
                months after trajectory start
Status_50   float   %29.0g   status_lab
                Occupational/wage status at 50
                months after trajectory start
Status_51   float   %29.0g   status_lab
                Occupational/wage status at 51
                months after trajectory start
Status_52   float   %29.0g   status_lab
                Occupational/wage status at 52
                months after trajectory start
Status_53   float   %29.0g   status_lab
                Occupational/wage status at 53
                months after trajectory start
Status_54   float   %29.0g   status_lab
                Occupational/wage status at 54
                months after trajectory start
Status_55   float   %29.0g   status_lab
                Occupational/wage status at 55
                months after trajectory start
Status_56   float   %29.0g   status_lab
                Occupational/wage status at 56
                months after trajectory start
Status_57   float   %29.0g   status_lab
                Occupational/wage status at 57
                months after trajectory start
Status_58   float   %29.0g   status_lab
                Occupational/wage status at 58
                months after trajectory start
Status_59   float   %29.0g   status_lab
                Occupational/wage status at 59
                months after trajectory start

Status_60	float	%29.0g	status_lab	Occupational/wage status at 60 months after trajectory start
Status_61	float	%29.0g	status_lab	Occupational/wage status at 61 months after trajectory start
Status_62	float	%29.0g	status_lab	Occupational/wage status at 62 months after trajectory start
Status_63	float	%29.0g	status_lab	Occupational/wage status at 63 months after trajectory start
Status_64	float	%29.0g	status_lab	Occupational/wage status at 64 months after trajectory start
Status_65	float	%29.0g	status_lab	Occupational/wage status at 65 months after trajectory start
Status_66	float	%29.0g	status_lab	Occupational/wage status at 66 months after trajectory start
Status_67	float	%29.0g	status_lab	Occupational/wage status at 67 months after trajectory start
Status_68	float	%29.0g	status_lab	Occupational/wage status at 68 months after trajectory start
Status_69	float	%29.0g	status_lab	Occupational/wage status at 69 months after trajectory start
Status_70	float	%29.0g	status_lab	Occupational/wage status at 70 months after trajectory start
Status_71	float	%29.0g	status_lab	Occupational/wage status at 71 months after trajectory start
Status_72	float	%29.0g	status_lab	Occupational/wage status at 72 months after trajectory start
Status_73	float	%29.0g	status_lab	Occupational/wage status at 73 months after trajectory start
Status_74	float	%29.0g	status_lab	Occupational/wage status at 74 months after trajectory start
Status_75	float	%29.0g	status_lab	Occupational/wage status at 75 months after trajectory start
Status_76	float	%29.0g	status_lab	Occupational/wage status at 76 months after trajectory start

Status_77   float   %29.0g   status_lab
       Occupational/wage status at 77
       months after trajectory start

Status_78   float   %29.0g   status_lab
       Occupational/wage status at 78
       months after trajectory start

Status_79   float   %29.0g   status_lab
       Occupational/wage status at 79
       months after trajectory start

Status_80   float   %29.0g   status_lab
       Occupational/wage status at 80
       months after trajectory start

Status_81   float   %29.0g   status_lab
       Occupational/wage status at 81
       months after trajectory start

Status_82   float   %29.0g   status_lab
       Occupational/wage status at 82
       months after trajectory start

Status_83   float   %29.0g   status_lab
       Occupational/wage status at 83
       months after trajectory start

Status_84   float   %29.0g   status_lab
       Occupational/wage status at 84
       months after trajectory start

Status_85   float   %29.0g   status_lab
       Occupational/wage status at 85
       months after trajectory start

Status_86   float   %29.0g   status_lab
       Occupational/wage status at 86
       months after trajectory start

Status_87   float   %29.0g   status_lab
       Occupational/wage status at 87
       months after trajectory start

Status_88   float   %29.0g   status_lab
       Occupational/wage status at 88
       months after trajectory start

Status_89   float   %29.0g   status_lab
       Occupational/wage status at 89
       months after trajectory start

Status_90   float   %29.0g   status_lab
       Occupational/wage status at 90
       months after trajectory start

Status_91   float   %29.0g   status_lab
       Occupational/wage status at 91
       months after trajectory start

Status_92   float   %29.0g   status_lab
       Occupational/wage status at 92
       months after trajectory start

Status_93   float   %29.0g   status_lab
       Occupational/wage status at 93
       months after trajectory start

Status_94   float   %29.0g   status_lab
                                     Occupational/wage status at 94
                                     months after trajectory start
Status_95   float   %29.0g   status_lab
                                     Occupational/wage status at 95
                                     months after trajectory start
Status_96   float   %29.0g   status_lab
                                     Occupational/wage status at 96
                                     months after trajectory start
Status_97   float   %29.0g   status_lab
                                     Occupational/wage status at 97
                                     months after trajectory start
Status_98   float   %29.0g   status_lab
                                     Occupational/wage status at 98
                                     months after trajectory start
Status_99   float   %29.0g   status_lab
                                     Occupational/wage status at 99
                                     months after trajectory start
Status_100   float   %29.0g   status_lab
                                     Occupational/wage status at 100
                                     months after trajectory start
Status_101   float   %29.0g   status_lab
                                     Occupational/wage status at 101
                                     months after trajectory start
Status_102   float   %29.0g   status_lab
                                     Occupational/wage status at 102
                                     months after trajectory start
Status_103   float   %29.0g   status_lab
                                     Occupational/wage status at 103
                                     months after trajectory start
Status_104   float   %29.0g   status_lab
                                     Occupational/wage status at 104
                                     months after trajectory start
Status_105   float   %29.0g   status_lab
                                     Occupational/wage status at 105
                                     months after trajectory start
Status_106   float   %29.0g   status_lab
                                     Occupational/wage status at 106
                                     months after trajectory start
Status_107   float   %29.0g   status_lab
                                     Occupational/wage status at 107
                                     months after trajectory start
Status_108   float   %29.0g   status_lab
                                     Occupational/wage status at 108
                                     months after trajectory start
Status_109   float   %29.0g   status_lab
                                     Occupational/wage status at 109
                                     months after trajectory start
Status_110   float   %29.0g   status_lab
                                     Occupational/wage status at 110
                                     months after trajectory start

```
Status_111    float   %29.0g    status_lab
                          Occupational/wage status at 111
                           months after trajectory start
Status_112    float   %29.0g    status_lab
                          Occupational/wage status at 112
                           months after trajectory start
Status_113    float   %29.0g    status_lab
                          Occupational/wage status at 113
                           months after trajectory start
Status_114    float   %29.0g    status_lab
                          Occupational/wage status at 114
                           months after trajectory start
Status_115    float   %29.0g    status_lab
                          Occupational/wage status at 115
                           months after trajectory start
Status_116    float   %29.0g    status_lab
                          Occupational/wage status at 116
                           months after trajectory start
Status_117    float   %29.0g    status_lab
                          Occupational/wage status at 117
                           months after trajectory start
Status_118    float   %29.0g    status_lab
                          Occupational/wage status at 118
                           months after trajectory start
Status_119    float   %29.0g    status_lab
                          Occupational/wage status at 119
                           months after trajectory start
occ_0         str4    %9s           2002 Census occupation code at 0
                           months after trajectory start
occ_1         str10   %10s           2002 Census occupation code at 1
                           months after trajectory start
occ_2         str10   %10s           2002 Census occupation code at 2
                           months after trajectory start
occ_3         str10   %10s           2002 Census occupation code at 3
                           months after trajectory start
occ_4         str10   %10s           2002 Census occupation code at 4
                           months after trajectory start
occ_5         str10   %10s           2002 Census occupation code at 5
                           months after trajectory start
occ_6         str10   %10s           2002 Census occupation code at 6
                           months after trajectory start
occ_7         str10   %10s           2002 Census occupation code at 7
                           months after trajectory start
occ_8         str10   %10s           2002 Census occupation code at 8
                           months after trajectory start
occ_9         str10   %10s           2002 Census occupation code at 9
                           months after trajectory start
occ_10        str10   %10s            2002 Census occupation code at 10
                           months after trajectory start
occ_11        str10   %10s            2002 Census occupation code at 11
                           months after trajectory start
```

occ_12	str10	%10s	2002 Census occupation code at 12 months after trajectory start
occ_13	str10	%10s	2002 Census occupation code at 13 months after trajectory start
occ_14	str10	%10s	2002 Census occupation code at 14 months after trajectory start
occ_15	str10	%10s	2002 Census occupation code at 15 months after trajectory start
occ_16	str10	%10s	2002 Census occupation code at 16 months after trajectory start
occ_17	str10	%10s	2002 Census occupation code at 17 months after trajectory start
occ_18	str10	%10s	2002 Census occupation code at 18 months after trajectory start
occ_19	str10	%10s	2002 Census occupation code at 19 months after trajectory start
occ_20	str10	%10s	2002 Census occupation code at 20 months after trajectory start
occ_21	str10	%10s	2002 Census occupation code at 21 months after trajectory start
occ_22	str10	%10s	2002 Census occupation code at 22 months after trajectory start
occ_23	str10	%10s	2002 Census occupation code at 23 months after trajectory start
occ_24	str10	%10s	2002 Census occupation code at 24 months after trajectory start
occ_25	str10	%10s	2002 Census occupation code at 25 months after trajectory start
occ_26	str10	%10s	2002 Census occupation code at 26 months after trajectory start
occ_27	str10	%10s	2002 Census occupation code at 27 months after trajectory start
occ_28	str10	%10s	2002 Census occupation code at 28 months after trajectory start
occ_29	str10	%10s	2002 Census occupation code at 29 months after trajectory start
occ_30	str10	%10s	2002 Census occupation code at 30 months after trajectory start
occ_31	str10	%10s	2002 Census occupation code at 31 months after trajectory start
occ_32	str10	%10s	2002 Census occupation code at 32 months after trajectory start
occ_33	str10	%10s	2002 Census occupation code at 33 months after trajectory start
occ_34	str10	%10s	2002 Census occupation code at 34 months after trajectory start
occ_35	str10	%10s	2002 Census occupation code at 35 months after trajectory start
occ_36	str10	%10s	2002 Census occupation code at 36 months after trajectory start
occ_37	str10	%10s	2002 Census occupation code at 37

			months after trajectory start
occ_38	str10	%10s	2002 Census occupation code at 38 months after trajectory start
occ_39	str10	%10s	2002 Census occupation code at 39 months after trajectory start
occ_40	str10	%10s	2002 Census occupation code at 40 months after trajectory start
occ_41	str10	%10s	2002 Census occupation code at 41 months after trajectory start
occ_42	str10	%10s	2002 Census occupation code at 42 months after trajectory start
occ_43	str10	%10s	2002 Census occupation code at 43 months after trajectory start
occ_44	str10	%10s	2002 Census occupation code at 44 months after trajectory start
occ_45	str10	%10s	2002 Census occupation code at 45 months after trajectory start
occ_46	str10	%10s	2002 Census occupation code at 46 months after trajectory start
occ_47	str10	%10s	2002 Census occupation code at 47 months after trajectory start
occ_48	str10	%10s	2002 Census occupation code at 48 months after trajectory start
occ_49	str10	%10s	2002 Census occupation code at 49 months after trajectory start
occ_50	str10	%10s	2002 Census occupation code at 50 months after trajectory start
occ_51	str10	%10s	2002 Census occupation code at 51 months after trajectory start
occ_52	str10	%10s	2002 Census occupation code at 52 months after trajectory start
occ_53	str10	%10s	2002 Census occupation code at 53 months after trajectory start
occ_54	str10	%10s	2002 Census occupation code at 54 months after trajectory start
occ_55	str10	%10s	2002 Census occupation code at 55 months after trajectory start
occ_56	str10	%10s	2002 Census occupation code at 56 months after trajectory start
occ_57	str10	%10s	2002 Census occupation code at 57 months after trajectory start
occ_58	str10	%10s	2002 Census occupation code at 58 months after trajectory start
occ_59	str10	%10s	2002 Census occupation code at 59 months after trajectory start
occ_60	str10	%10s	2002 Census occupation code at 60 months after trajectory start
occ_61	str10	%10s	2002 Census occupation code at 61 months after trajectory start
occ_62	str10	%10s	2002 Census occupation code at 62 months after trajectory start

occ_63	str10	%10s	2002 Census occupation code at 63 months after trajectory start
occ_64	str10	%10s	2002 Census occupation code at 64 months after trajectory start
occ_65	str10	%10s	2002 Census occupation code at 65 months after trajectory start
occ_66	str10	%10s	2002 Census occupation code at 66 months after trajectory start
occ_67	str10	%10s	2002 Census occupation code at 67 months after trajectory start
occ_68	str10	%10s	2002 Census occupation code at 68 months after trajectory start
occ_69	str10	%10s	2002 Census occupation code at 69 months after trajectory start
occ_70	str10	%10s	2002 Census occupation code at 70 months after trajectory start
occ_71	str10	%10s	2002 Census occupation code at 71 months after trajectory start
occ_72	str10	%10s	2002 Census occupation code at 72 months after trajectory start
occ_73	str10	%10s	2002 Census occupation code at 73 months after trajectory start
occ_74	str10	%10s	2002 Census occupation code at 74 months after trajectory start
occ_75	str10	%10s	2002 Census occupation code at 75 months after trajectory start
occ_76	str10	%10s	2002 Census occupation code at 76 months after trajectory start
occ_77	str10	%10s	2002 Census occupation code at 77 months after trajectory start
occ_78	str10	%10s	2002 Census occupation code at 78 months after trajectory start
occ_79	str10	%10s	2002 Census occupation code at 79 months after trajectory start
occ_80	str10	%10s	2002 Census occupation code at 80 months after trajectory start
occ_81	str10	%10s	2002 Census occupation code at 81 months after trajectory start
occ_82	str10	%10s	2002 Census occupation code at 82 months after trajectory start
occ_83	str10	%10s	2002 Census occupation code at 83 months after trajectory start
occ_84	str10	%10s	2002 Census occupation code at 84 months after trajectory start
occ_85	str10	%10s	2002 Census occupation code at 85 months after trajectory start
occ_86	str10	%10s	2002 Census occupation code at 86 months after trajectory start
occ_87	str10	%10s	2002 Census occupation code at 87 months after trajectory start
occ_88	str10	%10s	2002 Census occupation code at 88

			months after trajectory start
occ_89	str10	%10s	2002 Census occupation code at 89 months after trajectory start
occ_90	str10	%10s	2002 Census occupation code at 90 months after trajectory start
occ_91	str10	%10s	2002 Census occupation code at 91 months after trajectory start
occ_92	str10	%10s	2002 Census occupation code at 92 months after trajectory start
occ_93	str10	%10s	2002 Census occupation code at 93 months after trajectory start
occ_94	str10	%10s	2002 Census occupation code at 94 months after trajectory start
occ_95	str10	%10s	2002 Census occupation code at 95 months after trajectory start
occ_96	str10	%10s	2002 Census occupation code at 96 months after trajectory start
occ_97	str10	%10s	2002 Census occupation code at 97 months after trajectory start
occ_98	str10	%10s	2002 Census occupation code at 98 months after trajectory start
occ_99	str10	%10s	2002 Census occupation code at 99 months after trajectory start
occ_100	str10	%10s	2002 Census occupation code at 100 months after trajectory start
occ_101	str10	%10s	2002 Census occupation code at 101 months after trajectory start
occ_102	str10	%10s	2002 Census occupation code at 102 months after trajectory start
occ_103	str10	%10s	2002 Census occupation code at 103 months after trajectory start
occ_104	str10	%10s	2002 Census occupation code at 104 months after trajectory start
occ_105	str10	%10s	2002 Census occupation code at 105 months after trajectory start
occ_106	str10	%10s	2002 Census occupation code at 106 months after trajectory start
occ_107	str10	%10s	2002 Census occupation code at 107 months after trajectory start
occ_108	str10	%10s	2002 Census occupation code at 108 months after trajectory start
occ_109	str10	%10s	2002 Census occupation code at

			109 months after trajectory start
occ_110	str10	%10s	2002 Census occupation code at 110 months after trajectory start
occ_111	str10	%10s	2002 Census occupation code at 111 months after trajectory start
occ_112	str10	%10s	2002 Census occupation code at 112 months after trajectory start
occ_113	str10	%10s	2002 Census occupation code at 113 months after trajectory start
occ_114	str10	%10s	2002 Census occupation code at 114 months after trajectory start
occ_115	str10	%10s	2002 Census occupation code at 115 months after trajectory start
occ_116	str10	%10s	2002 Census occupation code at 116 months after trajectory start
occ_117	str10	%10s	2002 Census occupation code at 117 months after trajectory start
occ_118	str10	%10s	2002 Census occupation code at 118 months after trajectory start
occ_119	str10	%10s	2002 Census occupation code at 119 months after trajectory start
wage_0	float	%9.0g	Hourly wage at 0 months after trajectory start
wage_1	float	%9.0g	Hourly wage at 1 months after trajectory start
wage_2	float	%9.0g	Hourly wage at 2 months after trajectory start
wage_3	float	%9.0g	Hourly wage at 3 months after trajectory start
wage_4	float	%9.0g	Hourly wage at 4 months after trajectory start
wage_5	float	%9.0g	Hourly wage at 5 months after trajectory start
wage_6	float	%9.0g	Hourly wage at 6 months after trajectory start
wage_7	float	%9.0g	Hourly wage at 7 months after trajectory start
wage_8	float	%9.0g	Hourly wage at 8 months after trajectory start
wage_9	float	%9.0g	Hourly wage at 9 months after

			trajectory start
wage_10	float	%9.0g	Hourly wage at 10 months after trajectory start
wage_11	float	%9.0g	Hourly wage at 11 months after trajectory start
wage_12	float	%9.0g	Hourly wage at 12 months after trajectory start
wage_13	float	%9.0g	Hourly wage at 13 months after trajectory start
wage_14	float	%9.0g	Hourly wage at 14 months after trajectory start
wage_15	float	%9.0g	Hourly wage at 15 months after trajectory start
wage_16	float	%9.0g	Hourly wage at 16 months after trajectory start
wage_17	float	%9.0g	Hourly wage at 17 months after trajectory start
wage_18	float	%9.0g	Hourly wage at 18 months after trajectory start
wage_19	float	%9.0g	Hourly wage at 19 months after trajectory start
wage_20	float	%9.0g	Hourly wage at 20 months after trajectory start
wage_21	float	%9.0g	Hourly wage at 21 months after trajectory start
wage_22	float	%9.0g	Hourly wage at 22 months after trajectory start
wage_23	float	%9.0g	Hourly wage at 23 months after trajectory start
wage_24	float	%9.0g	Hourly wage at 24 months after trajectory start
wage_25	float	%9.0g	Hourly wage at 25 months after trajectory start
wage_26	float	%9.0g	Hourly wage at 26 months after trajectory start
wage_27	float	%9.0g	Hourly wage at 27 months after trajectory start
wage_28	float	%9.0g	Hourly wage at 28 months after trajectory start
wage_29	float	%9.0g	Hourly wage at 29 months after trajectory start
wage_30	float	%9.0g	Hourly wage at 30 months after trajectory start
wage_31	float	%9.0g	Hourly wage at 31 months after trajectory start
wage_32	float	%9.0g	Hourly wage at 32 months after trajectory start
wage_33	float	%9.0g	Hourly wage at 33 months after trajectory start
wage_34	float	%9.0g	Hourly wage at 34 months after trajectory start

wage_35	float	%9.0g	Hourly wage at 35 months after trajectory start
wage_36	float	%9.0g	Hourly wage at 36 months after trajectory start
wage_37	float	%9.0g	Hourly wage at 37 months after trajectory start
wage_38	float	%9.0g	Hourly wage at 38 months after trajectory start
wage_39	float	%9.0g	Hourly wage at 39 months after trajectory start
wage_40	float	%9.0g	Hourly wage at 40 months after trajectory start
wage_41	float	%9.0g	Hourly wage at 41 months after trajectory start
wage_42	float	%9.0g	Hourly wage at 42 months after trajectory start
wage_43	float	%9.0g	Hourly wage at 43 months after trajectory start
wage_44	float	%9.0g	Hourly wage at 44 months after trajectory start
wage_45	float	%9.0g	Hourly wage at 45 months after trajectory start
wage_46	float	%9.0g	Hourly wage at 46 months after trajectory start
wage_47	float	%9.0g	Hourly wage at 47 months after trajectory start
wage_48	float	%9.0g	Hourly wage at 48 months after trajectory start
wage_49	float	%9.0g	Hourly wage at 49 months after trajectory start
wage_50	float	%9.0g	Hourly wage at 50 months after trajectory start
wage_51	float	%9.0g	Hourly wage at 51 months after trajectory start
wage_52	float	%9.0g	Hourly wage at 52 months after trajectory start
wage_53	float	%9.0g	Hourly wage at 53 months after trajectory start
wage_54	float	%9.0g	Hourly wage at 54 months after trajectory start
wage_55	float	%9.0g	Hourly wage at 55 months after trajectory start
wage_56	float	%9.0g	Hourly wage at 56 months after trajectory start
wage_57	float	%9.0g	Hourly wage at 57 months after trajectory start
wage_58	float	%9.0g	Hourly wage at 58 months after trajectory start
wage_59	float	%9.0g	Hourly wage at 59 months after trajectory start
wage_60	float	%9.0g	Hourly wage at 60 months after

			trajectory start
wage_61	float	%9.0g	Hourly wage at 61 months after trajectory start
wage_62	float	%9.0g	Hourly wage at 62 months after trajectory start
wage_63	float	%9.0g	Hourly wage at 63 months after trajectory start
wage_64	float	%9.0g	Hourly wage at 64 months after trajectory start
wage_65	float	%9.0g	Hourly wage at 65 months after trajectory start
wage_66	float	%9.0g	Hourly wage at 66 months after trajectory start
wage_67	float	%9.0g	Hourly wage at 67 months after trajectory start
wage_68	float	%9.0g	Hourly wage at 68 months after trajectory start
wage_69	float	%9.0g	Hourly wage at 69 months after trajectory start
wage_70	float	%9.0g	Hourly wage at 70 months after trajectory start
wage_71	float	%9.0g	Hourly wage at 71 months after trajectory start
wage_72	float	%9.0g	Hourly wage at 72 months after trajectory start
wage_73	float	%9.0g	Hourly wage at 73 months after trajectory start
wage_74	float	%9.0g	Hourly wage at 74 months after trajectory start
wage_75	float	%9.0g	Hourly wage at 75 months after trajectory start
wage_76	float	%9.0g	Hourly wage at 76 months after trajectory start
wage_77	float	%9.0g	Hourly wage at 77 months after trajectory start
wage_78	float	%9.0g	Hourly wage at 78 months after trajectory start
wage_79	float	%9.0g	Hourly wage at 79 months after trajectory start
wage_80	float	%9.0g	Hourly wage at 80 months after trajectory start
wage_81	float	%9.0g	Hourly wage at 81 months after trajectory start
wage_82	float	%9.0g	Hourly wage at 82 months after trajectory start
wage_83	float	%9.0g	Hourly wage at 83 months after trajectory start
wage_84	float	%9.0g	Hourly wage at 84 months after trajectory start
wage_85	float	%9.0g	Hourly wage at 85 months after trajectory start

wage_86	float	%9.0g	Hourly wage at 86 months after trajectory start
wage_87	float	%9.0g	Hourly wage at 87 months after trajectory start
wage_88	float	%9.0g	Hourly wage at 88 months after trajectory start
wage_89	float	%9.0g	Hourly wage at 89 months after trajectory start
wage_90	float	%9.0g	Hourly wage at 90 months after trajectory start
wage_91	float	%9.0g	Hourly wage at 91 months after trajectory start
wage_92	float	%9.0g	Hourly wage at 92 months after trajectory start
wage_93	float	%9.0g	Hourly wage at 93 months after trajectory start
wage_94	float	%9.0g	Hourly wage at 94 months after trajectory start
wage_95	float	%9.0g	Hourly wage at 95 months after trajectory start
wage_96	float	%9.0g	Hourly wage at 96 months after trajectory start
wage_97	float	%9.0g	Hourly wage at 97 months after trajectory start
wage_98	float	%9.0g	Hourly wage at 98 months after trajectory start
wage_99	float	%9.0g	Hourly wage at 99 months after trajectory start
wage_100	float	%9.0g	Hourly wage at 100 months after trajectory start
wage_101	float	%9.0g	Hourly wage at 101 months after trajectory start
wage_102	float	%9.0g	Hourly wage at 102 months after trajectory start
wage_103	float	%9.0g	Hourly wage at 103 months after trajectory start
wage_104	float	%9.0g	Hourly wage at 104 months after trajectory start
wage_105	float	%9.0g	Hourly wage at 105 months after trajectory start
wage_106	float	%9.0g	Hourly wage at 106 months after trajectory start
wage_107	float	%9.0g	Hourly wage at 107 months after trajectory start
wage_108	float	%9.0g	Hourly wage at 108 months after trajectory start
wage_109	float	%9.0g	Hourly wage at 109 months after trajectory start
wage_110	float	%9.0g	Hourly wage at 110 months after trajectory start
wage_111	float	%9.0g	Hourly wage at 111 months after

trajectory start

wage_112   float   %9.0g   Hourly wage at 112 months after trajectory start

wage_113   float   %9.0g   Hourly wage at 113 months after trajectory start

wage_114   float   %9.0g   Hourly wage at 114 months after trajectory start

wage_115   float   %9.0g   Hourly wage at 115 months after trajectory start

wage_116   float   %9.0g   Hourly wage at 116 months after trajectory start

wage_117   float   %9.0g   Hourly wage at 117 months after trajectory start

wage_118   float   %9.0g   Hourly wage at 118 months after trajectory start

wage_119   float   %9.0g   Hourly wage at 119 months after trajectory start

hours_0   float   %9.0g   Average weekly hours worked at 0 months after trajectory start

hours_1   float   %9.0g   Average weekly hours worked at 1 months after trajectory start

hours_2   float   %9.0g   Average weekly hours worked at 2 months after trajectory start

hours_3   float   %9.0g   Average weekly hours worked at 3 months after trajectory start

hours_4   float   %9.0g   Average weekly hours worked at 4 months after trajectory start

hours_5   float   %9.0g   Average weekly hours worked at 5 months after trajectory start

hours_6   float   %9.0g   Average weekly hours worked at 6 months after trajectory start

hours_7   float   %9.0g   Average weekly hours worked at 7 months after trajectory start

hours_8   float   %9.0g   Average weekly hours worked at 8 months after trajectory start

hours_9   float   %9.0g   Average weekly hours worked at 9 months after trajectory start

hours_10   float   %9.0g   Average weekly hours worked at 10 months after trajectory start

hours_11   float   %9.0g   Average weekly hours worked at 11 months after trajectory start

hours_12   float   %9.0g   Average weekly hours worked at 12 months after trajectory start

hours_13   float   %9.0g   Average weekly hours worked at 13 months after trajectory start

hours_14   float   %9.0g   Average weekly hours worked at 14 months after trajectory start

hours_15   float   %9.0g   Average weekly hours worked at 15 months after trajectory start

hours_16   float   %9.0g   Average weekly hours worked at 16 months after trajectory start

hours_17   float   %9.0g   Average weekly hours worked at 17 months after trajectory start

hours_18   float   %9.0g   Average weekly hours worked at 18 months after trajectory start

hours_19   float   %9.0g   Average weekly hours worked at 19 months after trajectory start

hours_20   float   %9.0g   Average weekly hours worked at 20 months after trajectory start

hours_21   float   %9.0g   Average weekly hours worked at 21 months after trajectory start

hours_22   float   %9.0g   Average weekly hours worked at 22 months after trajectory start

hours_23   float   %9.0g   Average weekly hours worked at 23 months after trajectory start

hours_24   float   %9.0g   Average weekly hours worked at 24 months after trajectory start

hours_25   float   %9.0g   Average weekly hours worked at 25 months after trajectory start

hours_26   float   %9.0g   Average weekly hours worked at 26 months after trajectory start

hours_27   float   %9.0g   Average weekly hours worked at 27 months after trajectory start

hours_28   float   %9.0g   Average weekly hours worked at 28 months after trajectory start

hours_29   float   %9.0g   Average weekly hours worked at 29 months after trajectory start

hours_30   float   %9.0g   Average weekly hours worked at 30 months after trajectory start

hours_31   float   %9.0g   Average weekly hours worked at 31 months after trajectory start

hours_32   float   %9.0g   Average weekly hours worked at 32 months after trajectory start

hours_33   float   %9.0g   Average weekly hours worked at 33 months after trajectory start

hours_34   float   %9.0g   Average weekly hours worked at 34 months after trajectory start

hours_35   float   %9.0g   Average weekly hours worked at 35 months after trajectory start

hours_36   float   %9.0g   Average weekly hours worked at 36 months after trajectory start

hours_37   float   %9.0g   Average weekly hours worked at 37 months after trajectory start

hours_38   float   %9.0g   Average weekly hours worked at 38 months after trajectory start

hours_39   float   %9.0g   Average weekly hours worked at 39 months after trajectory start

hours_40   float   %9.0g   Average weekly hours worked at 40 months after trajectory start

hours_41   float   %9.0g   Average weekly hours worked at 41 months after trajectory start

hours_42   float   %9.0g   Average weekly hours worked at 42

months after trajectory start

hours_43   float   %9.0g   Average weekly hours worked at 43 months after trajectory start

hours_44   float   %9.0g   Average weekly hours worked at 44 months after trajectory start

hours_45   float   %9.0g   Average weekly hours worked at 45 months after trajectory start

hours_46   float   %9.0g   Average weekly hours worked at 46 months after trajectory start

hours_47   float   %9.0g   Average weekly hours worked at 47 months after trajectory start

hours_48   float   %9.0g   Average weekly hours worked at 48 months after trajectory start

hours_49   float   %9.0g   Average weekly hours worked at 49 months after trajectory start

hours_50   float   %9.0g   Average weekly hours worked at 50 months after trajectory start

hours_51   float   %9.0g   Average weekly hours worked at 51 months after trajectory start

hours_52   float   %9.0g   Average weekly hours worked at 52 months after trajectory start

hours_53   float   %9.0g   Average weekly hours worked at 53 months after trajectory start

hours_54   float   %9.0g   Average weekly hours worked at 54 months after trajectory start

hours_55   float   %9.0g   Average weekly hours worked at 55 months after trajectory start

hours_56   float   %9.0g   Average weekly hours worked at 56 months after trajectory start

hours_57   float   %9.0g   Average weekly hours worked at 57 months after trajectory start

hours_58   float   %9.0g   Average weekly hours worked at 58 months after trajectory start

hours_59   float   %9.0g   Average weekly hours worked at 59 months after trajectory start

hours_60   float   %9.0g   Average weekly hours worked at 60 months after trajectory start

hours_61   float   %9.0g   Average weekly hours worked at 61 months after trajectory start

hours_62   float   %9.0g   Average weekly hours worked at 62 months after trajectory start

hours_63   float   %9.0g   Average weekly hours worked at 63 months after trajectory start

hours_64   float   %9.0g   Average weekly hours worked at 64 months after trajectory start

hours_65   float   %9.0g   Average weekly hours worked at 65 months after trajectory start

hours_66   float   %9.0g   Average weekly hours worked at 66 months after trajectory start

hours_67   float   %9.0g   Average weekly hours worked at 67 months after trajectory start

hours_68	float	%9.0g	Average weekly hours worked at 68 months after trajectory start
hours_69	float	%9.0g	Average weekly hours worked at 69 months after trajectory start
hours_70	float	%9.0g	Average weekly hours worked at 70 months after trajectory start
hours_71	float	%9.0g	Average weekly hours worked at 71 months after trajectory start
hours_72	float	%9.0g	Average weekly hours worked at 72 months after trajectory start
hours_73	float	%9.0g	Average weekly hours worked at 73 months after trajectory start
hours_74	float	%9.0g	Average weekly hours worked at 74 months after trajectory start
hours_75	float	%9.0g	Average weekly hours worked at 75 months after trajectory start
hours_76	float	%9.0g	Average weekly hours worked at 76 months after trajectory start
hours_77	float	%9.0g	Average weekly hours worked at 77 months after trajectory start
hours_78	float	%9.0g	Average weekly hours worked at 78 months after trajectory start
hours_79	float	%9.0g	Average weekly hours worked at 79 months after trajectory start
hours_80	float	%9.0g	Average weekly hours worked at 80 months after trajectory start
hours_81	float	%9.0g	Average weekly hours worked at 81 months after trajectory start
hours_82	float	%9.0g	Average weekly hours worked at 82 months after trajectory start
hours_83	float	%9.0g	Average weekly hours worked at 83 months after trajectory start
hours_84	float	%9.0g	Average weekly hours worked at 84 months after trajectory start
hours_85	float	%9.0g	Average weekly hours worked at 85 months after trajectory start
hours_86	float	%9.0g	Average weekly hours worked at 86 months after trajectory start
hours_87	float	%9.0g	Average weekly hours worked at 87 months after trajectory start
hours_88	float	%9.0g	Average weekly hours worked at 88 months after trajectory start
hours_89	float	%9.0g	Average weekly hours worked at 89 months after trajectory start
hours_90	float	%9.0g	Average weekly hours worked at 90 months after trajectory start
hours_91	float	%9.0g	Average weekly hours worked at 91 months after trajectory start
hours_92	float	%9.0g	Average weekly hours worked at 92 months after trajectory start
hours_93	float	%9.0g	Average weekly hours worked at 93

			months after trajectory start
hours_94	float	%9.0g	Average weekly hours worked at 94 months after trajectory start
hours_95	float	%9.0g	Average weekly hours worked at 95 months after trajectory start
hours_96	float	%9.0g	Average weekly hours worked at 96 months after trajectory start
hours_97	float	%9.0g	Average weekly hours worked at 97 months after trajectory start
hours_98	float	%9.0g	Average weekly hours worked at 98 months after trajectory start
hours_99	float	%9.0g	Average weekly hours worked at 99 months after trajectory start
hours_100	float	%9.0g	Average weekly hours worked at 100 months after trajectory start
hours_101	float	%9.0g	Average weekly hours worked at 101 months after trajectory start
hours_102	float	%9.0g	Average weekly hours worked at 102 months after trajectory start
hours_103	float	%9.0g	Average weekly hours worked at 103 months after trajectory start
hours_104	float	%9.0g	Average weekly hours worked at 104 months after trajectory start
hours_105	float	%9.0g	Average weekly hours worked at 105 months after trajectory start
hours_106	float	%9.0g	Average weekly hours worked at 106 months after trajectory start
hours_107	float	%9.0g	Average weekly hours worked at 107 months after trajectory start
hours_108	float	%9.0g	Average weekly hours worked at 108 months after trajectory start
hours_109	float	%9.0g	Average weekly hours worked at 109 months after trajectory start
hours_110	float	%9.0g	Average weekly hours worked at 110 months after trajectory start
hours_111	float	%9.0g	Average weekly hours worked at 111 months after trajectory start
hours_112	float	%9.0g	Average weekly hours worked at 112 months after trajectory

				start
hours_113	float	%9.0g		Average weekly hours worked at 113 months after trajectory start
hours_114	float	%9.0g		Average weekly hours worked at 114 months after trajectory start
hours_115	float	%9.0g		Average weekly hours worked at 115 months after trajectory start
hours_116	float	%9.0g		Average weekly hours worked at 116 months after trajectory start
hours_117	float	%9.0g		Average weekly hours worked at 117 months after trajectory start
hours_118	float	%9.0g		Average weekly hours worked at 118 months after trajectory start
hours_119	float	%9.0g		Average weekly hours worked at 119 months after trajectory start
enroll_0	byte	%10.0g	yesno_lab	School enrollment indicator at 0 months after trajectory start
enroll_1	byte	%10.0g	yesno_lab	School enrollment indicator at 1 months after trajectory start
enroll_2	byte	%10.0g	yesno_lab	School enrollment indicator at 2 months after trajectory start
enroll_3	byte	%10.0g	yesno_lab	School enrollment indicator at 3 months after trajectory start
enroll_4	byte	%10.0g	yesno_lab	School enrollment indicator at 4 months after trajectory start
enroll_5	byte	%10.0g	yesno_lab	School enrollment indicator at 5 months after trajectory start
enroll_6	byte	%10.0g	yesno_lab	School enrollment indicator at 6 months after trajectory start
enroll_7	byte	%10.0g	yesno_lab	School enrollment indicator at 7 months after trajectory start
enroll_8	byte	%10.0g	yesno_lab	School enrollment indicator at 8 months after trajectory start
enroll_9	byte	%10.0g	yesno_lab	School enrollment indicator at 9

months after trajectory start

enroll_10   byte   %10.0g   yesno_lab
School enrollment indicator at 10
months after trajectory start

enroll_11   byte   %10.0g   yesno_lab
School enrollment indicator at 11
months after trajectory start

enroll_12   byte   %10.0g   yesno_lab
School enrollment indicator at 12
months after trajectory start

enroll_13   byte   %10.0g   yesno_lab
School enrollment indicator at 13
months after trajectory start

enroll_14   byte   %10.0g   yesno_lab
School enrollment indicator at 14
months after trajectory start

enroll_15   byte   %10.0g   yesno_lab
School enrollment indicator at 15
months after trajectory start

enroll_16   byte   %10.0g   yesno_lab
School enrollment indicator at 16
months after trajectory start

enroll_17   byte   %10.0g   yesno_lab
School enrollment indicator at 17
months after trajectory start

enroll_18   byte   %10.0g   yesno_lab
School enrollment indicator at 18
months after trajectory start

enroll_19   byte   %10.0g   yesno_lab
School enrollment indicator at 19
months after trajectory start

enroll_20   byte   %10.0g   yesno_lab
School enrollment indicator at 20
months after trajectory start

enroll_21   byte   %10.0g   yesno_lab
School enrollment indicator at 21
months after trajectory start

enroll_22   byte   %10.0g   yesno_lab
School enrollment indicator at 22
months after trajectory start

enroll_23   byte   %10.0g   yesno_lab
School enrollment indicator at 23
months after trajectory start

enroll_24   byte   %10.0g   yesno_lab
School enrollment indicator at 24
months after trajectory start

enroll_25   byte   %10.0g   yesno_lab
School enrollment indicator at 25
months after trajectory start

enroll_26   byte   %10.0g   yesno_lab
School enrollment indicator at 26

months after trajectory start

enroll_27   byte   %10.0g   yesno_lab
School enrollment indicator at 27
months after trajectory start

enroll_28   byte   %10.0g   yesno_lab
School enrollment indicator at 28
months after trajectory start

enroll_29   byte   %10.0g   yesno_lab
School enrollment indicator at 29
months after trajectory start

enroll_30   byte   %10.0g   yesno_lab
School enrollment indicator at 30
months after trajectory start

enroll_31   byte   %10.0g   yesno_lab
School enrollment indicator at 31
months after trajectory start

enroll_32   byte   %10.0g   yesno_lab
School enrollment indicator at 32
months after trajectory start

enroll_33   byte   %10.0g   yesno_lab
School enrollment indicator at 33
months after trajectory start

enroll_34   byte   %10.0g   yesno_lab
School enrollment indicator at 34
months after trajectory start

enroll_35   byte   %10.0g   yesno_lab
School enrollment indicator at 35
months after trajectory start

enroll_36   byte   %10.0g   yesno_lab
School enrollment indicator at 36
months after trajectory start

enroll_37   byte   %10.0g   yesno_lab
School enrollment indicator at 37
months after trajectory start

enroll_38   byte   %10.0g   yesno_lab
School enrollment indicator at 38
months after trajectory start

enroll_39   byte   %10.0g   yesno_lab
School enrollment indicator at 39
months after trajectory start

enroll_40   byte   %10.0g   yesno_lab
School enrollment indicator at 40
months after trajectory start

enroll_41   byte   %10.0g   yesno_lab
School enrollment indicator at 41
months after trajectory start

enroll_42   byte   %10.0g   yesno_lab
School enrollment indicator at 42
months after trajectory start

enroll_43   byte   %10.0g   yesno_lab
School enrollment indicator at 43

				months after trajectory start
enroll_44	byte	%10.0g	yesno_lab	School enrollment indicator at 44 months after trajectory start
enroll_45	byte	%10.0g	yesno_lab	School enrollment indicator at 45 months after trajectory start
enroll_46	byte	%10.0g	yesno_lab	School enrollment indicator at 46 months after trajectory start
enroll_47	byte	%10.0g	yesno_lab	School enrollment indicator at 47 months after trajectory start
enroll_48	byte	%10.0g	yesno_lab	School enrollment indicator at 48 months after trajectory start
enroll_49	byte	%10.0g	yesno_lab	School enrollment indicator at 49 months after trajectory start
enroll_50	byte	%10.0g	yesno_lab	School enrollment indicator at 50 months after trajectory start
enroll_51	byte	%10.0g	yesno_lab	School enrollment indicator at 51 months after trajectory start
enroll_52	byte	%10.0g	yesno_lab	School enrollment indicator at 52 months after trajectory start
enroll_53	byte	%10.0g	yesno_lab	School enrollment indicator at 53 months after trajectory start
enroll_54	byte	%10.0g	yesno_lab	School enrollment indicator at 54 months after trajectory start
enroll_55	byte	%10.0g	yesno_lab	School enrollment indicator at 55 months after trajectory start
enroll_56	byte	%10.0g	yesno_lab	School enrollment indicator at 56 months after trajectory start
enroll_57	byte	%10.0g	yesno_lab	School enrollment indicator at 57 months after trajectory start
enroll_58	byte	%10.0g	yesno_lab	School enrollment indicator at 58 months after trajectory start
enroll_59	byte	%10.0g	yesno_lab	School enrollment indicator at 59 months after trajectory start
enroll_60	byte	%10.0g	yesno_lab	School enrollment indicator at 60

				months after trajectory start
enroll_61	byte	%10.0g	yesno_lab	School enrollment indicator at 61 months after trajectory start
enroll_62	byte	%10.0g	yesno_lab	School enrollment indicator at 62 months after trajectory start
enroll_63	byte	%10.0g	yesno_lab	School enrollment indicator at 63 months after trajectory start
enroll_64	byte	%10.0g	yesno_lab	School enrollment indicator at 64 months after trajectory start
enroll_65	byte	%10.0g	yesno_lab	School enrollment indicator at 65 months after trajectory start
enroll_66	byte	%10.0g	yesno_lab	School enrollment indicator at 66 months after trajectory start
enroll_67	byte	%10.0g	yesno_lab	School enrollment indicator at 67 months after trajectory start
enroll_68	byte	%10.0g	yesno_lab	School enrollment indicator at 68 months after trajectory start
enroll_69	byte	%10.0g	yesno_lab	School enrollment indicator at 69 months after trajectory start
enroll_70	byte	%10.0g	yesno_lab	School enrollment indicator at 70 months after trajectory start
enroll_71	byte	%10.0g	yesno_lab	School enrollment indicator at 71 months after trajectory start
enroll_72	byte	%10.0g	yesno_lab	School enrollment indicator at 72 months after trajectory start
enroll_73	byte	%10.0g	yesno_lab	School enrollment indicator at 73 months after trajectory start
enroll_74	byte	%10.0g	yesno_lab	School enrollment indicator at 74 months after trajectory start
enroll_75	byte	%10.0g	yesno_lab	School enrollment indicator at 75 months after trajectory start
enroll_76	byte	%10.0g	yesno_lab	School enrollment indicator at 76 months after trajectory start
enroll_77	byte	%10.0g	yesno_lab	School enrollment indicator at 77

				months after trajectory start
enroll_78	byte	%10.0g	yesno_lab	School enrollment indicator at 78 months after trajectory start
enroll_79	byte	%10.0g	yesno_lab	School enrollment indicator at 79 months after trajectory start
enroll_80	byte	%10.0g	yesno_lab	School enrollment indicator at 80 months after trajectory start
enroll_81	byte	%10.0g	yesno_lab	School enrollment indicator at 81 months after trajectory start
enroll_82	byte	%10.0g	yesno_lab	School enrollment indicator at 82 months after trajectory start
enroll_83	byte	%10.0g	yesno_lab	School enrollment indicator at 83 months after trajectory start
enroll_84	byte	%10.0g	yesno_lab	School enrollment indicator at 84 months after trajectory start
enroll_85	byte	%10.0g	yesno_lab	School enrollment indicator at 85 months after trajectory start
enroll_86	byte	%10.0g	yesno_lab	School enrollment indicator at 86 months after trajectory start
enroll_87	byte	%10.0g	yesno_lab	School enrollment indicator at 87 months after trajectory start
enroll_88	byte	%10.0g	yesno_lab	School enrollment indicator at 88 months after trajectory start
enroll_89	byte	%10.0g	yesno_lab	School enrollment indicator at 89 months after trajectory start
enroll_90	byte	%10.0g	yesno_lab	School enrollment indicator at 90 months after trajectory start
enroll_91	byte	%10.0g	yesno_lab	School enrollment indicator at 91 months after trajectory start
enroll_92	byte	%10.0g	yesno_lab	School enrollment indicator at 92 months after trajectory start
enroll_93	byte	%10.0g	yesno_lab	School enrollment indicator at 93 months after trajectory start
enroll_94	byte	%10.0g	yesno_lab	School enrollment indicator at 94

				months after trajectory start
enroll_95	byte	%10.0g	yesno_lab	School enrollment indicator at 95 months after trajectory start
enroll_96	byte	%10.0g	yesno_lab	School enrollment indicator at 96 months after trajectory start
enroll_97	byte	%10.0g	yesno_lab	School enrollment indicator at 97 months after trajectory start
enroll_98	byte	%10.0g	yesno_lab	School enrollment indicator at 98 months after trajectory start
enroll_99	byte	%10.0g	yesno_lab	School enrollment indicator at 99 months after trajectory start
enroll_100	byte	%10.0g	yesno_lab	School enrollment indicator at 100 months after trajectory start
enroll_101	byte	%10.0g	yesno_lab	School enrollment indicator at 101 months after trajectory start
enroll_102	byte	%10.0g	yesno_lab	School enrollment indicator at 102 months after trajectory start
enroll_103	byte	%10.0g	yesno_lab	School enrollment indicator at 103 months after trajectory start
enroll_104	byte	%10.0g	yesno_lab	School enrollment indicator at 104 months after trajectory start
enroll_105	byte	%10.0g	yesno_lab	School enrollment indicator at 105 months after trajectory start
enroll_106	byte	%10.0g	yesno_lab	School enrollment indicator at 106 months after trajectory start
enroll_107	byte	%10.0g	yesno_lab	School enrollment indicator at 107 months after trajectory start
enroll_108	byte	%10.0g	yesno_lab	School enrollment indicator at 108 months after trajectory

				start
enroll_109	byte	%10.0g	yesno_lab	School enrollment indicator at 109 months after trajectory start
enroll_110	byte	%10.0g	yesno_lab	School enrollment indicator at 110 months after trajectory start
enroll_111	byte	%10.0g	yesno_lab	School enrollment indicator at 111 months after trajectory start
enroll_112	byte	%10.0g	yesno_lab	School enrollment indicator at 112 months after trajectory start
enroll_113	byte	%10.0g	yesno_lab	School enrollment indicator at 113 months after trajectory start
enroll_114	byte	%10.0g	yesno_lab	School enrollment indicator at 114 months after trajectory start
enroll_115	byte	%10.0g	yesno_lab	School enrollment indicator at 115 months after trajectory start
enroll_116	byte	%10.0g	yesno_lab	School enrollment indicator at 116 months after trajectory start
enroll_117	byte	%10.0g	yesno_lab	School enrollment indicator at 117 months after trajectory start
enroll_118	byte	%10.0g	yesno_lab	School enrollment indicator at 118 months after trajectory start
enroll_119	byte	%10.0g	yesno_lab	School enrollment indicator at 119 months after trajectory start
primarilystu~_0	float	%9.0g	yesno_lab	Primarily student indicator at 0 months after trajectory start
primarilystu~_1	float	%9.0g	yesno_lab	Primarily student indicator at 1 months after trajectory start

primarilystu~_2 float   %9.0g   yesno_lab
                                   Primarily student indicator at 2
                                   months after trajectory start
primarilystu~_3 float   %9.0g   yesno_lab
                                   Primarily student indicator at 3
                                   months after trajectory start
primarilystu~_4 float   %9.0g   yesno_lab
                                   Primarily student indicator at 4
                                   months after trajectory start
primarilystu~_5 float   %9.0g   yesno_lab
                                   Primarily student indicator at 5
                                   months after trajectory start
primarilystu~_6 float   %9.0g   yesno_lab
                                   Primarily student indicator at 6
                                   months after trajectory start
primarilystu~_7 float   %9.0g   yesno_lab
                                   Primarily student indicator at 7
                                   months after trajectory start
primarilystu~_8 float   %9.0g   yesno_lab
                                   Primarily student indicator at 8
                                   months after trajectory start
primarilystu~_9 float   %9.0g   yesno_lab
                                   Primarily student indicator at 9
                                   months after trajectory start
primarilyst~_10 float   %9.0g   yesno_lab
                                   Primarily student indicator at 10
                                   months after trajectory start
primarilyst~_11 float   %9.0g   yesno_lab
                                   Primarily student indicator at 11
                                   months after trajectory start
primarilyst~_12 float   %9.0g   yesno_lab
                                   Primarily student indicator at 12
                                   months after trajectory start
primarilyst~_13 float   %9.0g   yesno_lab
                                   Primarily student indicator at 13
                                   months after trajectory start
primarilyst~_14 float   %9.0g   yesno_lab
                                   Primarily student indicator at 14
                                   months after trajectory start
primarilyst~_15 float   %9.0g   yesno_lab
                                   Primarily student indicator at 15
                                   months after trajectory start
primarilyst~_16 float   %9.0g   yesno_lab
                                   Primarily student indicator at 16
                                   months after trajectory start
primarilyst~_17 float   %9.0g   yesno_lab
                                   Primarily student indicator at 17
                                   months after trajectory start
primarilyst~_18 float   %9.0g   yesno_lab
                                   Primarily student indicator at 18
                                   months after trajectory start

primarilyst~_19 float   %9.0g   yesno_lab
                                    Primarily student indicator at 19
                                    months after trajectory start
primarilystu~20 float   %9.0g   yesno_lab
                                    Primarily student indicator at 20
                                    months after trajectory start
primarilystu~21 float   %9.0g   yesno_lab
                                    Primarily student indicator at 21
                                    months after trajectory start
primarilystu~22 float   %9.0g   yesno_lab
                                    Primarily student indicator at 22
                                    months after trajectory start
primarilystu~23 float   %9.0g   yesno_lab
                                    Primarily student indicator at 23
                                    months after trajectory start
primarilystu~24 float   %9.0g   yesno_lab
                                    Primarily student indicator at 24
                                    months after trajectory start
primarilystu~25 float   %9.0g   yesno_lab
                                    Primarily student indicator at 25
                                    months after trajectory start
primarilystu~26 float   %9.0g   yesno_lab
                                    Primarily student indicator at 26
                                    months after trajectory start
primarilystu~27 float   %9.0g   yesno_lab
                                    Primarily student indicator at 27
                                    months after trajectory start
primarilystu~28 float   %9.0g   yesno_lab
                                    Primarily student indicator at 28
                                    months after trajectory start
primarilystu~29 float   %9.0g   yesno_lab
                                    Primarily student indicator at 29
                                    months after trajectory start
primarilystu~30 float   %9.0g   yesno_lab
                                    Primarily student indicator at 30
                                    months after trajectory start
primarilystu~31 float   %9.0g   yesno_lab
                                    Primarily student indicator at 31
                                    months after trajectory start
primarilystu~32 float   %9.0g   yesno_lab
                                    Primarily student indicator at 32
                                    months after trajectory start
primarilystu~33 float   %9.0g   yesno_lab
                                    Primarily student indicator at 33
                                    months after trajectory start
primarilystu~34 float   %9.0g   yesno_lab
                                    Primarily student indicator at 34
                                    months after trajectory start
primarilystu~35 float   %9.0g   yesno_lab
                                    Primarily student indicator at 35
                                    months after trajectory start

primarilystu~36 float %9.0g yesno_lab
Primarily student indicator at 36
months after trajectory start
primarilystu~37 float %9.0g yesno_lab
Primarily student indicator at 37
months after trajectory start
primarilystu~38 float %9.0g yesno_lab
Primarily student indicator at 38
months after trajectory start
primarilystu~39 float %9.0g yesno_lab
Primarily student indicator at 39
months after trajectory start
primarilystu~40 float %9.0g yesno_lab
Primarily student indicator at 40
months after trajectory start
primarilystu~41 float %9.0g yesno_lab
Primarily student indicator at 41
months after trajectory start
primarilystu~42 float %9.0g yesno_lab
Primarily student indicator at 42
months after trajectory start
primarilystu~43 float %9.0g yesno_lab
Primarily student indicator at 43
months after trajectory start
primarilystu~44 float %9.0g yesno_lab
Primarily student indicator at 44
months after trajectory start
primarilystu~45 float %9.0g yesno_lab
Primarily student indicator at 45
months after trajectory start
primarilystu~46 float %9.0g yesno_lab
Primarily student indicator at 46
months after trajectory start
primarilystu~47 float %9.0g yesno_lab
Primarily student indicator at 47
months after trajectory start
primarilystu~48 float %9.0g yesno_lab
Primarily student indicator at 48
months after trajectory start
primarilystu~49 float %9.0g yesno_lab
Primarily student indicator at 49
months after trajectory start
primarilystu~50 float %9.0g yesno_lab
Primarily student indicator at 50
months after trajectory start
primarilystu~51 float %9.0g yesno_lab
Primarily student indicator at 51
months after trajectory start
primarilystu~52 float %9.0g yesno_lab
Primarily student indicator at 52
months after trajectory start

primarilystu~53 float   %9.0g   yesno_lab
                                   Primarily student indicator at 53
                                   months after trajectory start
primarilystu~54 float   %9.0g   yesno_lab
                                   Primarily student indicator at 54
                                   months after trajectory start
primarilystu~55 float   %9.0g   yesno_lab
                                   Primarily student indicator at 55
                                   months after trajectory start
primarilystu~56 float   %9.0g   yesno_lab
                                   Primarily student indicator at 56
                                   months after trajectory start
primarilystu~57 float   %9.0g   yesno_lab
                                   Primarily student indicator at 57
                                   months after trajectory start
primarilystu~58 float   %9.0g   yesno_lab
                                   Primarily student indicator at 58
                                   months after trajectory start
primarilystu~59 float   %9.0g   yesno_lab
                                   Primarily student indicator at 59
                                   months after trajectory start
primarilystu~60 float   %9.0g   yesno_lab
                                   Primarily student indicator at 60
                                   months after trajectory start
primarilystu~61 float   %9.0g   yesno_lab
                                   Primarily student indicator at 61
                                   months after trajectory start
primarilystu~62 float   %9.0g   yesno_lab
                                   Primarily student indicator at 62
                                   months after trajectory start
primarilystu~63 float   %9.0g   yesno_lab
                                   Primarily student indicator at 63
                                   months after trajectory start
primarilystu~64 float   %9.0g   yesno_lab
                                   Primarily student indicator at 64
                                   months after trajectory start
primarilystu~65 float   %9.0g   yesno_lab
                                   Primarily student indicator at 65
                                   months after trajectory start
primarilystu~66 float   %9.0g   yesno_lab
                                   Primarily student indicator at 66
                                   months after trajectory start
primarilystu~67 float   %9.0g   yesno_lab
                                   Primarily student indicator at 67
                                   months after trajectory start
primarilystu~68 float   %9.0g   yesno_lab
                                   Primarily student indicator at 68
                                   months after trajectory start
primarilystu~69 float   %9.0g   yesno_lab
                                   Primarily student indicator at 69
                                   months after trajectory start

primarilystu~70 float   %9.0g   yesno_lab
                        Primarily student indicator at 70
                        months after trajectory start
primarilystu~71 float   %9.0g   yesno_lab
                        Primarily student indicator at 71
                        months after trajectory start
primarilystu~72 float   %9.0g   yesno_lab
                        Primarily student indicator at 72
                        months after trajectory start
primarilystu~73 float   %9.0g   yesno_lab
                        Primarily student indicator at 73
                        months after trajectory start
primarilystu~74 float   %9.0g   yesno_lab
                        Primarily student indicator at 74
                        months after trajectory start
primarilystu~75 float   %9.0g   yesno_lab
                        Primarily student indicator at 75
                        months after trajectory start
primarilystu~76 float   %9.0g   yesno_lab
                        Primarily student indicator at 76
                        months after trajectory start
primarilystu~77 float   %9.0g   yesno_lab
                        Primarily student indicator at 77
                        months after trajectory start
primarilystu~78 float   %9.0g   yesno_lab
                        Primarily student indicator at 78
                        months after trajectory start
primarilystu~79 float   %9.0g   yesno_lab
                        Primarily student indicator at 79
                        months after trajectory start
primarilystu~80 float   %9.0g   yesno_lab
                        Primarily student indicator at 80
                        months after trajectory start
primarilystu~81 float   %9.0g   yesno_lab
                        Primarily student indicator at 81
                        months after trajectory start
primarilystu~82 float   %9.0g   yesno_lab
                        Primarily student indicator at 82
                        months after trajectory start
primarilystu~83 float   %9.0g   yesno_lab
                        Primarily student indicator at 83
                        months after trajectory start
primarilystu~84 float   %9.0g   yesno_lab
                        Primarily student indicator at 84
                        months after trajectory start
primarilystu~85 float   %9.0g   yesno_lab
                        Primarily student indicator at 85
                        months after trajectory start
primarilystu~86 float   %9.0g   yesno_lab
                        Primarily student indicator at 86
                        months after trajectory start

primarilystu~87 float   %9.0g   yesno_lab
                                   Primarily student indicator at 87
                                   months after trajectory start
primarilystu~88 float   %9.0g   yesno_lab
                                   Primarily student indicator at 88
                                   months after trajectory start
primarilystu~89 float   %9.0g   yesno_lab
                                   Primarily student indicator at 89
                                   months after trajectory start
primarilystu~90 float   %9.0g   yesno_lab
                                   Primarily student indicator at 90
                                   months after trajectory start
primarilystu~91 float   %9.0g   yesno_lab
                                   Primarily student indicator at 91
                                   months after trajectory start
primarilystu~92 float   %9.0g   yesno_lab
                                   Primarily student indicator at 92
                                   months after trajectory start
primarilystu~93 float   %9.0g   yesno_lab
                                   Primarily student indicator at 93
                                   months after trajectory start
primarilystu~94 float   %9.0g   yesno_lab
                                   Primarily student indicator at 94
                                   months after trajectory start
primarilystu~95 float   %9.0g   yesno_lab
                                   Primarily student indicator at 95
                                   months after trajectory start
primarilystu~96 float   %9.0g   yesno_lab
                                   Primarily student indicator at 96
                                   months after trajectory start
primarilystu~97 float   %9.0g   yesno_lab
                                   Primarily student indicator at 97
                                   months after trajectory start
primarilystu~98 float   %9.0g   yesno_lab
                                   Primarily student indicator at 98
                                   months after trajectory start
primarilystu~99 float   %9.0g   yesno_lab
                                   Primarily student indicator at 99
                                   months after trajectory start
primarilyst~100 float   %9.0g   yesno_lab
                                   Primarily student indicator at
                                   100 months after trajectory
                                   start
primarilyst~101 float   %9.0g   yesno_lab
                                   Primarily student indicator at
                                   101 months after trajectory
                                   start
primarilyst~102 float   %9.0g   yesno_lab
                                   Primarily student indicator at
                                   102 months after trajectory
                                   start

primarilyst~103 float   %9.0g   yesno_lab
                                   Primarily student indicator at
                                   103 months after trajectory
                                   start
primarilyst~104 float   %9.0g   yesno_lab
                                   Primarily student indicator at
                                   104 months after trajectory
                                   start
primarilyst~105 float   %9.0g   yesno_lab
                                   Primarily student indicator at
                                   105 months after trajectory
                                   start
primarilyst~106 float   %9.0g   yesno_lab
                                   Primarily student indicator at
                                   106 months after trajectory
                                   start
primarilyst~107 float   %9.0g   yesno_lab
                                   Primarily student indicator at
                                   107 months after trajectory
                                   start
primarilyst~108 float   %9.0g   yesno_lab
                                   Primarily student indicator at
                                   108 months after trajectory
                                   start
primarilyst~109 float   %9.0g   yesno_lab
                                   Primarily student indicator at
                                   109 months after trajectory
                                   start
primarilyst~110 float   %9.0g   yesno_lab
                                   Primarily student indicator at
                                   110 months after trajectory
                                   start
primarilyst~111 float   %9.0g   yesno_lab
                                   Primarily student indicator at
                                   111 months after trajectory
                                   start
primarilyst~112 float   %9.0g   yesno_lab
                                   Primarily student indicator at
                                   112 months after trajectory
                                   start
primarilyst~113 float   %9.0g   yesno_lab
                                   Primarily student indicator at
                                   113 months after trajectory
                                   start
primarilyst~114 float   %9.0g   yesno_lab
                                   Primarily student indicator at
                                   114 months after trajectory
                                   start
primarilyst~115 float   %9.0g   yesno_lab
                                   Primarily student indicator at
                                   115 months after trajectory

primarilyst~116 float   %9.0g   yesno_lab
                                    Primarily student indicator at
                                    116 months after trajectory
                                    start
primarilyst~117 float   %9.0g   yesno_lab
                                    Primarily student indicator at
                                    117 months after trajectory
                                    start
primarilyst~118 float   %9.0g   yesno_lab
                                    Primarily student indicator at
                                    118 months after trajectory
                                    start
primarilyst~119 float   %9.0g   yesno_lab
                                    Primarily student indicator at
                                    119 months after trajectory
                                    start
edattain_0   byte   %27.0g   edattain_lab
                                    Educational attainment at 0
                                    months after trajectory start
edattain_1   byte   %27.0g   edattain_lab
                                    Educational attainment at 1
                                    months after trajectory start
edattain_2   byte   %27.0g   edattain_lab
                                    Educational attainment at 2
                                    months after trajectory start
edattain_3   byte   %27.0g   edattain_lab
                                    Educational attainment at 3
                                    months after trajectory start
edattain_4   byte   %27.0g   edattain_lab
                                    Educational attainment at 4
                                    months after trajectory start
edattain_5   byte   %27.0g   edattain_lab
                                    Educational attainment at 5
                                    months after trajectory start
edattain_6   byte   %27.0g   edattain_lab
                                    Educational attainment at 6
                                    months after trajectory start
edattain_7   byte   %27.0g   edattain_lab
                                    Educational attainment at 7
                                    months after trajectory start
edattain_8   byte   %27.0g   edattain_lab
                                    Educational attainment at 8
                                    months after trajectory start
edattain_9   byte   %27.0g   edattain_lab
                                    Educational attainment at 9
                                    months after trajectory start
edattain_10   byte   %27.0g   edattain_lab
                                    Educational attainment at 10
                                    months after trajectory start
edattain_11   byte   %27.0g   edattain_lab

				Educational attainment at 11 months after trajectory start
edattain_12	byte	%27.0g	edattain_lab	
				Educational attainment at 12 months after trajectory start
edattain_13	byte	%27.0g	edattain_lab	
				Educational attainment at 13 months after trajectory start
edattain_14	byte	%27.0g	edattain_lab	
				Educational attainment at 14 months after trajectory start
edattain_15	byte	%27.0g	edattain_lab	
				Educational attainment at 15 months after trajectory start
edattain_16	byte	%27.0g	edattain_lab	
				Educational attainment at 16 months after trajectory start
edattain_17	byte	%27.0g	edattain_lab	
				Educational attainment at 17 months after trajectory start
edattain_18	byte	%27.0g	edattain_lab	
				Educational attainment at 18 months after trajectory start
edattain_19	byte	%27.0g	edattain_lab	
				Educational attainment at 19 months after trajectory start
edattain_20	byte	%27.0g	edattain_lab	
				Educational attainment at 20 months after trajectory start
edattain_21	byte	%27.0g	edattain_lab	
				Educational attainment at 21 months after trajectory start
edattain_22	byte	%27.0g	edattain_lab	
				Educational attainment at 22 months after trajectory start
edattain_23	byte	%27.0g	edattain_lab	
				Educational attainment at 23 months after trajectory start
edattain_24	byte	%27.0g	edattain_lab	
				Educational attainment at 24 months after trajectory start
edattain_25	byte	%27.0g	edattain_lab	
				Educational attainment at 25 months after trajectory start
edattain_26	byte	%27.0g	edattain_lab	
				Educational attainment at 26 months after trajectory start
edattain_27	byte	%27.0g	edattain_lab	
				Educational attainment at 27 months after trajectory start
edattain_28	byte	%27.0g	edattain_lab	

				Educational attainment at 28 months after trajectory start
edattain_29	byte	%27.0g	edattain_lab	Educational attainment at 29 months after trajectory start
edattain_30	byte	%27.0g	edattain_lab	Educational attainment at 30 months after trajectory start
edattain_31	byte	%27.0g	edattain_lab	Educational attainment at 31 months after trajectory start
edattain_32	byte	%27.0g	edattain_lab	Educational attainment at 32 months after trajectory start
edattain_33	byte	%27.0g	edattain_lab	Educational attainment at 33 months after trajectory start
edattain_34	byte	%27.0g	edattain_lab	Educational attainment at 34 months after trajectory start
edattain_35	byte	%27.0g	edattain_lab	Educational attainment at 35 months after trajectory start
edattain_36	byte	%27.0g	edattain_lab	Educational attainment at 36 months after trajectory start
edattain_37	byte	%27.0g	edattain_lab	Educational attainment at 37 months after trajectory start
edattain_38	byte	%27.0g	edattain_lab	Educational attainment at 38 months after trajectory start
edattain_39	byte	%27.0g	edattain_lab	Educational attainment at 39 months after trajectory start
edattain_40	byte	%27.0g	edattain_lab	Educational attainment at 40 months after trajectory start
edattain_41	byte	%27.0g	edattain_lab	Educational attainment at 41 months after trajectory start
edattain_42	byte	%27.0g	edattain_lab	Educational attainment at 42 months after trajectory start
edattain_43	byte	%27.0g	edattain_lab	Educational attainment at 43 months after trajectory start
edattain_44	byte	%27.0g	edattain_lab	Educational attainment at 44 months after trajectory start
edattain_45	byte	%27.0g	edattain_lab	

				Educational attainment at 45 months after trajectory start
edattain_46	byte	%27.0g	edattain_lab	Educational attainment at 46 months after trajectory start
edattain_47	byte	%27.0g	edattain_lab	Educational attainment at 47 months after trajectory start
edattain_48	byte	%27.0g	edattain_lab	Educational attainment at 48 months after trajectory start
edattain_49	byte	%27.0g	edattain_lab	Educational attainment at 49 months after trajectory start
edattain_50	byte	%27.0g	edattain_lab	Educational attainment at 50 months after trajectory start
edattain_51	byte	%27.0g	edattain_lab	Educational attainment at 51 months after trajectory start
edattain_52	byte	%27.0g	edattain_lab	Educational attainment at 52 months after trajectory start
edattain_53	byte	%27.0g	edattain_lab	Educational attainment at 53 months after trajectory start
edattain_54	byte	%27.0g	edattain_lab	Educational attainment at 54 months after trajectory start
edattain_55	byte	%27.0g	edattain_lab	Educational attainment at 55 months after trajectory start
edattain_56	byte	%27.0g	edattain_lab	Educational attainment at 56 months after trajectory start
edattain_57	byte	%27.0g	edattain_lab	Educational attainment at 57 months after trajectory start
edattain_58	byte	%27.0g	edattain_lab	Educational attainment at 58 months after trajectory start
edattain_59	byte	%27.0g	edattain_lab	Educational attainment at 59 months after trajectory start
edattain_60	byte	%27.0g	edattain_lab	Educational attainment at 60 months after trajectory start
edattain_61	byte	%27.0g	edattain_lab	Educational attainment at 61 months after trajectory start
edattain_62	byte	%27.0g	edattain_lab	

Educational attainment at 62
months after trajectory start
edattain_63   byte   %27.0g   edattain_lab
Educational attainment at 63
months after trajectory start
edattain_64   byte   %27.0g   edattain_lab
Educational attainment at 64
months after trajectory start
edattain_65   byte   %27.0g   edattain_lab
Educational attainment at 65
months after trajectory start
edattain_66   byte   %27.0g   edattain_lab
Educational attainment at 66
months after trajectory start
edattain_67   byte   %27.0g   edattain_lab
Educational attainment at 67
months after trajectory start
edattain_68   byte   %27.0g   edattain_lab
Educational attainment at 68
months after trajectory start
edattain_69   byte   %27.0g   edattain_lab
Educational attainment at 69
months after trajectory start
edattain_70   byte   %27.0g   edattain_lab
Educational attainment at 70
months after trajectory start
edattain_71   byte   %27.0g   edattain_lab
Educational attainment at 71
months after trajectory start
edattain_72   byte   %27.0g   edattain_lab
Educational attainment at 72
months after trajectory start
edattain_73   byte   %27.0g   edattain_lab
Educational attainment at 73
months after trajectory start
edattain_74   byte   %27.0g   edattain_lab
Educational attainment at 74
months after trajectory start
edattain_75   byte   %27.0g   edattain_lab
Educational attainment at 75
months after trajectory start
edattain_76   byte   %27.0g   edattain_lab
Educational attainment at 76
months after trajectory start
edattain_77   byte   %27.0g   edattain_lab
Educational attainment at 77
months after trajectory start
edattain_78   byte   %27.0g   edattain_lab
Educational attainment at 78
months after trajectory start
edattain_79   byte   %27.0g   edattain_lab

				Educational attainment at 79 months after trajectory start
edattain_80	byte	%27.0g	edattain_lab	
				Educational attainment at 80 months after trajectory start
edattain_81	byte	%27.0g	edattain_lab	
				Educational attainment at 81 months after trajectory start
edattain_82	byte	%27.0g	edattain_lab	
				Educational attainment at 82 months after trajectory start
edattain_83	byte	%27.0g	edattain_lab	
				Educational attainment at 83 months after trajectory start
edattain_84	byte	%27.0g	edattain_lab	
				Educational attainment at 84 months after trajectory start
edattain_85	byte	%27.0g	edattain_lab	
				Educational attainment at 85 months after trajectory start
edattain_86	byte	%27.0g	edattain_lab	
				Educational attainment at 86 months after trajectory start
edattain_87	byte	%27.0g	edattain_lab	
				Educational attainment at 87 months after trajectory start
edattain_88	byte	%27.0g	edattain_lab	
				Educational attainment at 88 months after trajectory start
edattain_89	byte	%27.0g	edattain_lab	
				Educational attainment at 89 months after trajectory start
edattain_90	byte	%27.0g	edattain_lab	
				Educational attainment at 90 months after trajectory start
edattain_91	byte	%27.0g	edattain_lab	
				Educational attainment at 91 months after trajectory start
edattain_92	byte	%27.0g	edattain_lab	
				Educational attainment at 92 months after trajectory start
edattain_93	byte	%27.0g	edattain_lab	
				Educational attainment at 93 months after trajectory start
edattain_94	byte	%27.0g	edattain_lab	
				Educational attainment at 94 months after trajectory start
edattain_95	byte	%27.0g	edattain_lab	
				Educational attainment at 95 months after trajectory start
edattain_96	byte	%27.0g	edattain_lab	

				Educational attainment at 96 months after trajectory start
edattain_97	byte	%27.0g	edattain_lab	Educational attainment at 97 months after trajectory start
edattain_98	byte	%27.0g	edattain_lab	Educational attainment at 98 months after trajectory start
edattain_99	byte	%27.0g	edattain_lab	Educational attainment at 99 months after trajectory start
edattain_100	byte	%27.0g	edattain_lab	Educational attainment at 100 months after trajectory start
edattain_101	byte	%27.0g	edattain_lab	Educational attainment at 101 months after trajectory start
edattain_102	byte	%27.0g	edattain_lab	Educational attainment at 102 months after trajectory start
edattain_103	byte	%27.0g	edattain_lab	Educational attainment at 103 months after trajectory start
edattain_104	byte	%27.0g	edattain_lab	Educational attainment at 104 months after trajectory start
edattain_105	byte	%27.0g	edattain_lab	Educational attainment at 105 months after trajectory start
edattain_106	byte	%27.0g	edattain_lab	Educational attainment at 106 months after trajectory start
edattain_107	byte	%27.0g	edattain_lab	Educational attainment at 107 months after trajectory start
edattain_108	byte	%27.0g	edattain_lab	Educational attainment at 108 months after trajectory start
edattain_109	byte	%27.0g	edattain_lab	Educational attainment at 109 months after trajectory start
edattain_110	byte	%27.0g	edattain_lab	Educational attainment at 110 months after trajectory start
edattain_111	byte	%27.0g	edattain_lab	Educational attainment at 111 months after trajectory start
edattain_112	byte	%27.0g	edattain_lab	Educational attainment at 112 months after trajectory start
edattain_113	byte	%27.0g	edattain_lab	

				Educational attainment at 113 months after trajectory start
edattain_114	byte	%27.0g	edattain_lab	
				Educational attainment at 114 months after trajectory start
edattain_115	byte	%27.0g	edattain_lab	
				Educational attainment at 115 months after trajectory start
edattain_116	byte	%27.0g	edattain_lab	
				Educational attainment at 116 months after trajectory start
edattain_117	byte	%27.0g	edattain_lab	
				Educational attainment at 117 months after trajectory start
edattain_118	byte	%27.0g	edattain_lab	
				Educational attainment at 118 months after trajectory start
edattain_119	byte	%27.0g	edattain_lab	
				Educational attainment at 119 months after trajectory start

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Appendix H

```
obs:        43,037
 vars:          506                10 Dec 2021 07:54
-----------------------------------------------------------------------
            storage   display    value
variable name   type   format    label      variable label
-----------------------------------------------------------------------
r_id          str8   %9s                 Respondent identifier
ptrajweight   float  %9.0g               Person-trajectory weight
psid          byte   %8.0g   yesno_lab
                                PSID data source indicator
woman         byte   %8.0g   yesno_lab
                                Female indicator
re_hispanic   byte   %8.0g   yesno_lab
                                Hispanic, any race indicator
re_blackNH    byte   %8.0g   yesno_lab
                                Black, non-Hispanic indicator
re_whiteNH    byte   %8.0g   yesno_lab
                                White, non-Hispanic indicator
re_otherNH    byte   %8.0g   yesno_lab
                                Other race, non-Hispanic indicator
white_men     float  %9.0g   yesno_lab
                                Race/gender intersection group
                                 indicator: White men
black_men     float  %9.0g   yesno_lab
                                Race/gender intersection group
                                 indicator: Black men
other_men     float  %9.0g   yesno_lab
                                Race/gender intersection group
                                 indicator: Other men
hisp_men      float  %9.0g   yesno_lab
                                Race/gender intersection group
                                 indicator: Hispanic men
white_women   float  %9.0g   yesno_lab
                                Race/gender intersection group
                                 indicator: White women
black_women   float  %9.0g   yesno_lab
                                Race/gender intersection group
                                 indicator: Black women
other_women   float  %9.0g   yesno_lab
                                Race/gender intersection group
                                 indicator: Other women
hisp_women    float  %9.0g   yesno_lab
                                Race/gender intersection group
                                 indicator: Hispanic women
ageyrs        float  %9.0g               Starting age in years
age18_24      byte   %8.0g   yesno_lab
                                Starting age category: 18-24
age25_29      byte   %8.0g   yesno_lab
                                Starting age category: 25-29
```

```
age30_34        byte    %8.0g    yesno_lab
                            Starting age category: 30-34
startingedcat   float   %15.0g   edcatlbl   Starting education category
educBA_0        byte    %8.0g    yesno_lab
                            Has at least a bachelor's degree at
                            trajectory start
educAA_0        byte    %8.0g    yesno_lab
                            Has an associate degree (no
                            bachelor's) at trajectory start
educHS_0        byte    %8.0g    yesno_lab
                            Has a HS diploma or equivalent (no
                            college degree) at trajectory start
educNoDeg_0     byte    %8.0g    yesno_lab
                            Has no degrees at trajectory start
educBA_59       byte    %8.0g    yesno_lab
                            Has at least a bachelor's degree at
                            trajectory end
educAA_59       byte    %8.0g    yesno_lab
                            Has an associate degree (no
                            bachelor's) at trajectory end
educHS_59       byte    %8.0g    yesno_lab
                            Has a HS diploma or equivalent (no
                            college degree) at trajectory end
educNoDeg_59    byte    %8.0g    yesno_lab
                            Has no degrees at trajectory end
pared_ba        float   %9.0g    yesno_lab
                            Has at least one parent with at least
                            a bachelor's degree
pared_somecoll  float   %9.0g    yesno_lab
                            Has at least one parent with some
                            college (but no parents with a
                            bachelor's)
pared_nocoll    float   %9.0g    yesno_lab
                            Has no parents with any college
sect_Mgmtfin    byte    %8.0g    yesno_lab
                            Starting occupational cluster:
                            Management/Business/Finance
sect_IT         byte    %8.0g    yesno_lab
                            Starting occupational cluster: IT
sect_EngnrSci   byte    %8.0g    yesno_lab
                            Starting occupational cluster:
                            Engineering/Science/Architecture
sect_EdLegSoc   byte    %8.0g    yesno_lab
                            Starting occupational cluster:
                            Education/Legal/Social
sect_Health     byte    %8.0g    yesno_lab
                            Starting occupational cluster:
                            Healthcare
sect_Protective byte    %8.0g    yesno_lab
                            Starting occupational cluster:
                            Protective Services
```

```
sect_PerServc   byte   %8.0g    yesno_lab
                            Starting occupational cluster:
                            Personal Service
sect_Sales      byte   %8.0g    yesno_lab
                            Starting occupational cluster: Sales
sect_OfficeAdm  byte   %8.0g    yesno_lab
                            Starting occupational cluster: Office
                            & Admin Support
sect_Construct  byte   %8.0g    yesno_lab
                            Starting occupational cluster:
                            Construction
sect_MaintRepr  byte   %8.0g    yesno_lab
                            Starting occupational cluster:
                            Maintenance/Repair
sect_Production byte   %8.0g    yesno_lab
                            Starting occupational cluster:
                            Production
sect_Transport  byte   %8.0g    yesno_lab
                            Starting occupational cluster:
                            Transportation
sect_Other      byte   %8.0g    yesno_lab
                            Starting occupational cluster: Other
sectalt_EdECE   float  %9.0g    yesno_lab
                            Alternate starting occupational
                            cluster: Early Childhood Education
sectalt_STEM    float  %9.0g    yesno_lab
                            Alternate starting occupational
                            cluster: STEM
sectalt_Other~s float  %9.0g    yesno_lab
                            Alternate starting occupational
                            cluster: Arts and Entertainment
sectalt_OtherAg float  %9.0g    yesno_lab
                            Alternate starting occupational
                            cluster: Agriculture
startingocc     int    %8.0g          Starting 2002 Census occupation code
startingsector  str26  %26s           Starting occupational cluster
startingzone    float  %9.0g          Starting job zone (mean of detailed
                            O*Net occupations)
endingocc       int    %10.0g         Ending 2002 Census occupation code
endingsector    str26  %26s           Ending occupational cluster
endingzone      float  %10.0g         Ending job zone (mean of detailed
                            O*Net occupations)
wage_0cap       float  %9.0g          Capped (top and bottom) hourly wage at
                            trajectory start
wage_0capsq     float  %9.0g          Capped (top and bottom) hourly wage at
                            trajectory start squared
wage_59cap      float  %9.0g          Capped (top and bottom) hourly wage at
                            trajectory end
abswagech5      float  %9.0g          Dollar wage change (of capped wages)
                            from trajectory start to end
changeocc_sta~d byte   %8.0g    yesno_lab
```

			Changed occupations from trajectory start to end
changesector_~d	byte	%8.0g	yesno_lab
			Changed occupational clusters from trajectory start to end
sectorchgto_m~t	byte	%8.0g	yesno_lab
			Changed from non-management to management occupation by trajectory end
totjobcount	float	%9.0g	Total number of job changes
jobch0_2	byte	%8.0g	yesno_lab
			Number of job changes during 5 yrs: 0-2
jobch3_4	byte	%8.0g	yesno_lab
			Number of job changes during 5 yrs: 3-4
jobch5_6	byte	%8.0g	yesno_lab
			Number of job changes during 5 yrs: 5-6
jobch7_up	byte	%8.0g	yesno_lab
			Number of job changes during 5 yrs: 7+
totmosUnemp5	int	%8.0g	Total months not employed or in school during 5 yrs
totmosUnemp5cap	float	%9.0g	Total months not employed or in school during 5 yrs - capped at 24 months
totmosStu5	int	%8.0g	Total months primarily in school during 5 yrs
newPostSecDeg5	byte	%8.0g	yesno_lab
			New postsecondary degree attained during 5 yrs
endingzone_45	float	%9.0g	yesno_lab
			Ending occupation is in job zone 4 or 5
license	byte	%8.0g	yesno_lab
			License/certification typically required in starting occupation
isaprobsolv	float	%9.0g	Importance of skill in starting occupation: Problem solving
isa2waycomm	float	%9.0g	Importance of skill in starting occupation: Communication
isateach	float	%9.0g	Importance of skill in starting occupation: Teaching
isamgppl	float	%9.0g	Importance of skill in starting occupation: Managing people
isagrossmotor	float	%9.0g	Importance of skill in starting occupation: Gross motor
isaequiprepmnt	float	%9.0g	Importance of skill in starting occupation: Equipment maintenance/repair
isasensperc	float	%9.0g	Importance of skill in starting occupation: Sensory perception

isaquant	float	%9.0g		Importance of skill in starting occupation: Math
isafocattn	float	%9.0g		Importance of skill in starting occupation: Focused attention
isaservpersd	float	%9.0g		Importance of skill in starting occupation: Service orientation
isacreatvty	float	%9.0g		Importance of skill in starting occupation: Creativity
isafinemotor	float	%9.0g		Importance of skill in starting occupation: Fine motor
Status_0	float	%29.0g	status_lab	Occupational/wage status at 0 months after trajectory start
Status_1	float	%29.0g	status_lab	Occupational/wage status at 1 months after trajectory start
Status_2	float	%29.0g	status_lab	Occupational/wage status at 2 months after trajectory start
Status_3	float	%29.0g	status_lab	Occupational/wage status at 3 months after trajectory start
Status_4	float	%29.0g	status_lab	Occupational/wage status at 4 months after trajectory start
Status_5	float	%29.0g	status_lab	Occupational/wage status at 5 months after trajectory start
Status_6	float	%29.0g	status_lab	Occupational/wage status at 6 months after trajectory start
Status_7	float	%29.0g	status_lab	Occupational/wage status at 7 months after trajectory start
Status_8	float	%29.0g	status_lab	Occupational/wage status at 8 months after trajectory start
Status_9	float	%29.0g	status_lab	Occupational/wage status at 9 months after trajectory start
Status_10	float	%29.0g	status_lab	Occupational/wage status at 10 months after trajectory start
Status_11	float	%29.0g	status_lab	Occupational/wage status at 11 months after trajectory start
Status_12	float	%29.0g	status_lab	Occupational/wage status at 12 months after trajectory start
Status_13	float	%29.0g	status_lab	Occupational/wage status at 13 months

after trajectory start

Status_14	float	%29.0g	status_lab	Occupational/wage status at 14 months after trajectory start
Status_15	float	%29.0g	status_lab	Occupational/wage status at 15 months after trajectory start
Status_16	float	%29.0g	status_lab	Occupational/wage status at 16 months after trajectory start
Status_17	float	%29.0g	status_lab	Occupational/wage status at 17 months after trajectory start
Status_18	float	%29.0g	status_lab	Occupational/wage status at 18 months after trajectory start
Status_19	float	%29.0g	status_lab	Occupational/wage status at 19 months after trajectory start
Status_20	float	%29.0g	status_lab	Occupational/wage status at 20 months after trajectory start
Status_21	float	%29.0g	status_lab	Occupational/wage status at 21 months after trajectory start
Status_22	float	%29.0g	status_lab	Occupational/wage status at 22 months after trajectory start
Status_23	float	%29.0g	status_lab	Occupational/wage status at 23 months after trajectory start
Status_24	float	%29.0g	status_lab	Occupational/wage status at 24 months after trajectory start
Status_25	float	%29.0g	status_lab	Occupational/wage status at 25 months after trajectory start
Status_26	float	%29.0g	status_lab	Occupational/wage status at 26 months after trajectory start
Status_27	float	%29.0g	status_lab	Occupational/wage status at 27 months after trajectory start
Status_28	float	%29.0g	status_lab	Occupational/wage status at 28 months after trajectory start
Status_29	float	%29.0g	status_lab	Occupational/wage status at 29 months after trajectory start
Status_30	float	%29.0g	status_lab	Occupational/wage status at 30 months

after trajectory start

Status_31   float   %29.0g   status_lab
Occupational/wage status at 31 months
after trajectory start

Status_32   float   %29.0g   status_lab
Occupational/wage status at 32 months
after trajectory start

Status_33   float   %29.0g   status_lab
Occupational/wage status at 33 months
after trajectory start

Status_34   float   %29.0g   status_lab
Occupational/wage status at 34 months
after trajectory start

Status_35   float   %29.0g   status_lab
Occupational/wage status at 35 months
after trajectory start

Status_36   float   %29.0g   status_lab
Occupational/wage status at 36 months
after trajectory start

Status_37   float   %29.0g   status_lab
Occupational/wage status at 37 months
after trajectory start

Status_38   float   %29.0g   status_lab
Occupational/wage status at 38 months
after trajectory start

Status_39   float   %29.0g   status_lab
Occupational/wage status at 39 months
after trajectory start

Status_40   float   %29.0g   status_lab
Occupational/wage status at 40 months
after trajectory start

Status_41   float   %29.0g   status_lab
Occupational/wage status at 41 months
after trajectory start

Status_42   float   %29.0g   status_lab
Occupational/wage status at 42 months
after trajectory start

Status_43   float   %29.0g   status_lab
Occupational/wage status at 43 months
after trajectory start

Status_44   float   %29.0g   status_lab
Occupational/wage status at 44 months
after trajectory start

Status_45   float   %29.0g   status_lab
Occupational/wage status at 45 months
after trajectory start

Status_46   float   %29.0g   status_lab
Occupational/wage status at 46 months
after trajectory start

Status_47   float   %29.0g   status_lab
Occupational/wage status at 47 months

				after trajectory start
Status_48	float	%29.0g	status_lab	
			Occupational/wage status at 48 months after trajectory start	
Status_49	float	%29.0g	status_lab	
			Occupational/wage status at 49 months after trajectory start	
Status_50	float	%29.0g	status_lab	
			Occupational/wage status at 50 months after trajectory start	
Status_51	float	%29.0g	status_lab	
			Occupational/wage status at 51 months after trajectory start	
Status_52	float	%29.0g	status_lab	
			Occupational/wage status at 52 months after trajectory start	
Status_53	float	%29.0g	status_lab	
			Occupational/wage status at 53 months after trajectory start	
Status_54	float	%29.0g	status_lab	
			Occupational/wage status at 54 months after trajectory start	
Status_55	float	%29.0g	status_lab	
			Occupational/wage status at 55 months after trajectory start	
Status_56	float	%29.0g	status_lab	
			Occupational/wage status at 56 months after trajectory start	
Status_57	float	%29.0g	status_lab	
			Occupational/wage status at 57 months after trajectory start	
Status_58	float	%29.0g	status_lab	
			Occupational/wage status at 58 months after trajectory start	
Status_59	float	%29.0g	status_lab	
			Occupational/wage status at 59 months after trajectory start	
occ_0	str4	%9s	2002 Census occupation code at 0 months after trajectory start	
occ_1	str10	%10s	2002 Census occupation code at 1 months after trajectory start	
occ_2	str10	%10s	2002 Census occupation code at 2 months after trajectory start	
occ_3	str10	%10s	2002 Census occupation code at 3 months after trajectory start	
occ_4	str10	%10s	2002 Census occupation code at 4 months after trajectory start	
occ_5	str10	%10s	2002 Census occupation code at 5 months after trajectory start	
occ_6	str10	%10s	2002 Census occupation code at 6 months after trajectory start	

occ_7	str10	%10s	2002 Census occupation code at 7 months after trajectory start
occ_8	str10	%10s	2002 Census occupation code at 8 months after trajectory start
occ_9	str10	%10s	2002 Census occupation code at 9 months after trajectory start
occ_10	str10	%10s	2002 Census occupation code at 10 months after trajectory start
occ_11	str10	%10s	2002 Census occupation code at 11 months after trajectory start
occ_12	str10	%10s	2002 Census occupation code at 12 months after trajectory start
occ_13	str10	%10s	2002 Census occupation code at 13 months after trajectory start
occ_14	str10	%10s	2002 Census occupation code at 14 months after trajectory start
occ_15	str10	%10s	2002 Census occupation code at 15 months after trajectory start
occ_16	str10	%10s	2002 Census occupation code at 16 months after trajectory start
occ_17	str10	%10s	2002 Census occupation code at 17 months after trajectory start
occ_18	str10	%10s	2002 Census occupation code at 18 months after trajectory start
occ_19	str10	%10s	2002 Census occupation code at 19 months after trajectory start
occ_20	str10	%10s	2002 Census occupation code at 20 months after trajectory start
occ_21	str10	%10s	2002 Census occupation code at 21 months after trajectory start
occ_22	str10	%10s	2002 Census occupation code at 22 months after trajectory start
occ_23	str10	%10s	2002 Census occupation code at 23 months after trajectory start
occ_24	str10	%10s	2002 Census occupation code at 24 months after trajectory start
occ_25	str10	%10s	2002 Census occupation code at 25 months after trajectory start
occ_26	str10	%10s	2002 Census occupation code at 26 months after trajectory start
occ_27	str10	%10s	2002 Census occupation code at 27 months after trajectory start
occ_28	str10	%10s	2002 Census occupation code at 28 months after trajectory start
occ_29	str10	%10s	2002 Census occupation code at 29 months after trajectory start
occ_30	str10	%10s	2002 Census occupation code at 30 months after trajectory start
occ_31	str10	%10s	2002 Census occupation code at 31 months after trajectory start
occ_32	str10	%10s	2002 Census occupation code at 32

			months after trajectory start
occ_33	str10	%10s	2002 Census occupation code at 33 months after trajectory start
occ_34	str10	%10s	2002 Census occupation code at 34 months after trajectory start
occ_35	str10	%10s	2002 Census occupation code at 35 months after trajectory start
occ_36	str10	%10s	2002 Census occupation code at 36 months after trajectory start
occ_37	str10	%10s	2002 Census occupation code at 37 months after trajectory start
occ_38	str10	%10s	2002 Census occupation code at 38 months after trajectory start
occ_39	str10	%10s	2002 Census occupation code at 39 months after trajectory start
occ_40	str10	%10s	2002 Census occupation code at 40 months after trajectory start
occ_41	str10	%10s	2002 Census occupation code at 41 months after trajectory start
occ_42	str10	%10s	2002 Census occupation code at 42 months after trajectory start
occ_43	str10	%10s	2002 Census occupation code at 43 months after trajectory start
occ_44	str10	%10s	2002 Census occupation code at 44 months after trajectory start
occ_45	str10	%10s	2002 Census occupation code at 45 months after trajectory start
occ_46	str10	%10s	2002 Census occupation code at 46 months after trajectory start
occ_47	str10	%10s	2002 Census occupation code at 47 months after trajectory start
occ_48	str10	%10s	2002 Census occupation code at 48 months after trajectory start
occ_49	str10	%10s	2002 Census occupation code at 49 months after trajectory start
occ_50	str10	%10s	2002 Census occupation code at 50 months after trajectory start
occ_51	str10	%10s	2002 Census occupation code at 51 months after trajectory start
occ_52	str10	%10s	2002 Census occupation code at 52 months after trajectory start
occ_53	str10	%10s	2002 Census occupation code at 53 months after trajectory start
occ_54	str10	%10s	2002 Census occupation code at 54 months after trajectory start
occ_55	str10	%10s	2002 Census occupation code at 55 months after trajectory start
occ_56	str10	%10s	2002 Census occupation code at 56 months after trajectory start
occ_57	str10	%10s	2002 Census occupation code at 57 months after trajectory start

occ_58	str10	%10s	2002 Census occupation code at 58 months after trajectory start
occ_59	str10	%10s	2002 Census occupation code at 59 months after trajectory start
wage_0	float	%9.0g	Hourly wage at 0 months after trajectory start
wage_1	float	%9.0g	Hourly wage at 1 months after trajectory start
wage_2	float	%9.0g	Hourly wage at 2 months after trajectory start
wage_3	float	%9.0g	Hourly wage at 3 months after trajectory start
wage_4	float	%9.0g	Hourly wage at 4 months after trajectory start
wage_5	float	%9.0g	Hourly wage at 5 months after trajectory start
wage_6	float	%9.0g	Hourly wage at 6 months after trajectory start
wage_7	float	%9.0g	Hourly wage at 7 months after trajectory start
wage_8	float	%9.0g	Hourly wage at 8 months after trajectory start
wage_9	float	%9.0g	Hourly wage at 9 months after trajectory start
wage_10	float	%9.0g	Hourly wage at 10 months after trajectory start
wage_11	float	%9.0g	Hourly wage at 11 months after trajectory start
wage_12	float	%9.0g	Hourly wage at 12 months after trajectory start
wage_13	float	%9.0g	Hourly wage at 13 months after trajectory start
wage_14	float	%9.0g	Hourly wage at 14 months after trajectory start
wage_15	float	%9.0g	Hourly wage at 15 months after trajectory start
wage_16	float	%9.0g	Hourly wage at 16 months after trajectory start
wage_17	float	%9.0g	Hourly wage at 17 months after trajectory start
wage_18	float	%9.0g	Hourly wage at 18 months after trajectory start
wage_19	float	%9.0g	Hourly wage at 19 months after trajectory start
wage_20	float	%9.0g	Hourly wage at 20 months after trajectory start
wage_21	float	%9.0g	Hourly wage at 21 months after trajectory start
wage_22	float	%9.0g	Hourly wage at 22 months after trajectory start
wage_23	float	%9.0g	Hourly wage at 23 months after

			trajectory start
wage_24	float	%9.0g	Hourly wage at 24 months after trajectory start
wage_25	float	%9.0g	Hourly wage at 25 months after trajectory start
wage_26	float	%9.0g	Hourly wage at 26 months after trajectory start
wage_27	float	%9.0g	Hourly wage at 27 months after trajectory start
wage_28	float	%9.0g	Hourly wage at 28 months after trajectory start
wage_29	float	%9.0g	Hourly wage at 29 months after trajectory start
wage_30	float	%9.0g	Hourly wage at 30 months after trajectory start
wage_31	float	%9.0g	Hourly wage at 31 months after trajectory start
wage_32	float	%9.0g	Hourly wage at 32 months after trajectory start
wage_33	float	%9.0g	Hourly wage at 33 months after trajectory start
wage_34	float	%9.0g	Hourly wage at 34 months after trajectory start
wage_35	float	%9.0g	Hourly wage at 35 months after trajectory start
wage_36	float	%9.0g	Hourly wage at 36 months after trajectory start
wage_37	float	%9.0g	Hourly wage at 37 months after trajectory start
wage_38	float	%9.0g	Hourly wage at 38 months after trajectory start
wage_39	float	%9.0g	Hourly wage at 39 months after trajectory start
wage_40	float	%9.0g	Hourly wage at 40 months after trajectory start
wage_41	float	%9.0g	Hourly wage at 41 months after trajectory start
wage_42	float	%9.0g	Hourly wage at 42 months after trajectory start
wage_43	float	%9.0g	Hourly wage at 43 months after trajectory start
wage_44	float	%9.0g	Hourly wage at 44 months after trajectory start
wage_45	float	%9.0g	Hourly wage at 45 months after trajectory start
wage_46	float	%9.0g	Hourly wage at 46 months after trajectory start
wage_47	float	%9.0g	Hourly wage at 47 months after trajectory start
wage_48	float	%9.0g	Hourly wage at 48 months after trajectory start

wage_49	float	%9.0g	Hourly wage at 49 months after trajectory start
wage_50	float	%9.0g	Hourly wage at 50 months after trajectory start
wage_51	float	%9.0g	Hourly wage at 51 months after trajectory start
wage_52	float	%9.0g	Hourly wage at 52 months after trajectory start
wage_53	float	%9.0g	Hourly wage at 53 months after trajectory start
wage_54	float	%9.0g	Hourly wage at 54 months after trajectory start
wage_55	float	%9.0g	Hourly wage at 55 months after trajectory start
wage_56	float	%9.0g	Hourly wage at 56 months after trajectory start
wage_57	float	%9.0g	Hourly wage at 57 months after trajectory start
wage_58	float	%9.0g	Hourly wage at 58 months after trajectory start
wage_59	float	%9.0g	Hourly wage at 59 months after trajectory start
hours_0	float	%9.0g	Average weekly hours worked at 0 months after trajectory start
hours_1	float	%9.0g	Average weekly hours worked at 1 months after trajectory start
hours_2	float	%9.0g	Average weekly hours worked at 2 months after trajectory start
hours_3	float	%9.0g	Average weekly hours worked at 3 months after trajectory start
hours_4	float	%9.0g	Average weekly hours worked at 4 months after trajectory start
hours_5	float	%9.0g	Average weekly hours worked at 5 months after trajectory start
hours_6	float	%9.0g	Average weekly hours worked at 6 months after trajectory start
hours_7	float	%9.0g	Average weekly hours worked at 7 months after trajectory start
hours_8	float	%9.0g	Average weekly hours worked at 8 months after trajectory start
hours_9	float	%9.0g	Average weekly hours worked at 9 months after trajectory start
hours_10	float	%9.0g	Average weekly hours worked at 10 months after trajectory start
hours_11	float	%9.0g	Average weekly hours worked at 11 months after trajectory start
hours_12	float	%9.0g	Average weekly hours worked at 12 months after trajectory start
hours_13	float	%9.0g	Average weekly hours worked at 13 months after trajectory start
hours_14	float	%9.0g	Average weekly hours worked at 14

hours_15   float   %9.0g   Average weekly hours worked at 15 months after trajectory start

hours_16   float   %9.0g   Average weekly hours worked at 16 months after trajectory start

hours_17   float   %9.0g   Average weekly hours worked at 17 months after trajectory start

hours_18   float   %9.0g   Average weekly hours worked at 18 months after trajectory start

hours_19   float   %9.0g   Average weekly hours worked at 19 months after trajectory start

hours_20   float   %9.0g   Average weekly hours worked at 20 months after trajectory start

hours_21   float   %9.0g   Average weekly hours worked at 21 months after trajectory start

hours_22   float   %9.0g   Average weekly hours worked at 22 months after trajectory start

hours_23   float   %9.0g   Average weekly hours worked at 23 months after trajectory start

hours_24   float   %9.0g   Average weekly hours worked at 24 months after trajectory start

hours_25   float   %9.0g   Average weekly hours worked at 25 months after trajectory start

hours_26   float   %9.0g   Average weekly hours worked at 26 months after trajectory start

hours_27   float   %9.0g   Average weekly hours worked at 27 months after trajectory start

hours_28   float   %9.0g   Average weekly hours worked at 28 months after trajectory start

hours_29   float   %9.0g   Average weekly hours worked at 29 months after trajectory start

hours_30   float   %9.0g   Average weekly hours worked at 30 months after trajectory start

hours_31   float   %9.0g   Average weekly hours worked at 31 months after trajectory start

hours_32   float   %9.0g   Average weekly hours worked at 32 months after trajectory start

hours_33   float   %9.0g   Average weekly hours worked at 33 months after trajectory start

hours_34   float   %9.0g   Average weekly hours worked at 34 months after trajectory start

hours_35   float   %9.0g   Average weekly hours worked at 35 months after trajectory start

hours_36   float   %9.0g   Average weekly hours worked at 36 months after trajectory start

hours_37   float   %9.0g   Average weekly hours worked at 37 months after trajectory start

hours_38   float   %9.0g   Average weekly hours worked at 38 months after trajectory start

hours_39   float   %9.0g   Average weekly hours worked at 39 months after trajectory start

hours_40   float   %9.0g   Average weekly hours worked at 40
                                    months after trajectory start
hours_41   float   %9.0g   Average weekly hours worked at 41
                                    months after trajectory start
hours_42   float   %9.0g   Average weekly hours worked at 42
                                    months after trajectory start
hours_43   float   %9.0g   Average weekly hours worked at 43
                                    months after trajectory start
hours_44   float   %9.0g   Average weekly hours worked at 44
                                    months after trajectory start
hours_45   float   %9.0g   Average weekly hours worked at 45
                                    months after trajectory start
hours_46   float   %9.0g   Average weekly hours worked at 46
                                    months after trajectory start
hours_47   float   %9.0g   Average weekly hours worked at 47
                                    months after trajectory start
hours_48   float   %9.0g   Average weekly hours worked at 48
                                    months after trajectory start
hours_49   float   %9.0g   Average weekly hours worked at 49
                                    months after trajectory start
hours_50   float   %9.0g   Average weekly hours worked at 50
                                    months after trajectory start
hours_51   float   %9.0g   Average weekly hours worked at 51
                                    months after trajectory start
hours_52   float   %9.0g   Average weekly hours worked at 52
                                    months after trajectory start
hours_53   float   %9.0g   Average weekly hours worked at 53
                                    months after trajectory start
hours_54   float   %9.0g   Average weekly hours worked at 54
                                    months after trajectory start
hours_55   float   %9.0g   Average weekly hours worked at 55
                                    months after trajectory start
hours_56   float   %9.0g   Average weekly hours worked at 56
                                    months after trajectory start
hours_57   float   %9.0g   Average weekly hours worked at 57
                                    months after trajectory start
hours_58   float   %9.0g   Average weekly hours worked at 58
                                    months after trajectory start
hours_59   float   %9.0g   Average weekly hours worked at 59
                                    months after trajectory start
enroll_0   byte   %10.0g   yesno_lab
                                    School enrollment indicator at 0
                                    months after trajectory start
enroll_1   byte   %10.0g   yesno_lab
                                    School enrollment indicator at 1
                                    months after trajectory start
enroll_2   byte   %10.0g   yesno_lab
                                    School enrollment indicator at 2
                                    months after trajectory start
enroll_3   byte   %10.0g   yesno_lab
                                    School enrollment indicator at 3

				months after trajectory start
enroll_4	byte	%10.0g	yesno_lab	School enrollment indicator at 4 months after trajectory start
enroll_5	byte	%10.0g	yesno_lab	School enrollment indicator at 5 months after trajectory start
enroll_6	byte	%10.0g	yesno_lab	School enrollment indicator at 6 months after trajectory start
enroll_7	byte	%10.0g	yesno_lab	School enrollment indicator at 7 months after trajectory start
enroll_8	byte	%10.0g	yesno_lab	School enrollment indicator at 8 months after trajectory start
enroll_9	byte	%10.0g	yesno_lab	School enrollment indicator at 9 months after trajectory start
enroll_10	byte	%10.0g	yesno_lab	School enrollment indicator at 10 months after trajectory start
enroll_11	byte	%10.0g	yesno_lab	School enrollment indicator at 11 months after trajectory start
enroll_12	byte	%10.0g	yesno_lab	School enrollment indicator at 12 months after trajectory start
enroll_13	byte	%10.0g	yesno_lab	School enrollment indicator at 13 months after trajectory start
enroll_14	byte	%10.0g	yesno_lab	School enrollment indicator at 14 months after trajectory start
enroll_15	byte	%10.0g	yesno_lab	School enrollment indicator at 15 months after trajectory start
enroll_16	byte	%10.0g	yesno_lab	School enrollment indicator at 16 months after trajectory start
enroll_17	byte	%10.0g	yesno_lab	School enrollment indicator at 17 months after trajectory start
enroll_18	byte	%10.0g	yesno_lab	School enrollment indicator at 18 months after trajectory start
enroll_19	byte	%10.0g	yesno_lab	School enrollment indicator at 19 months after trajectory start
enroll_20	byte	%10.0g	yesno_lab	School enrollment indicator at 20

				months after trajectory start
enroll_21	byte	%10.0g	yesno_lab	School enrollment indicator at 21 months after trajectory start
enroll_22	byte	%10.0g	yesno_lab	School enrollment indicator at 22 months after trajectory start
enroll_23	byte	%10.0g	yesno_lab	School enrollment indicator at 23 months after trajectory start
enroll_24	byte	%10.0g	yesno_lab	School enrollment indicator at 24 months after trajectory start
enroll_25	byte	%10.0g	yesno_lab	School enrollment indicator at 25 months after trajectory start
enroll_26	byte	%10.0g	yesno_lab	School enrollment indicator at 26 months after trajectory start
enroll_27	byte	%10.0g	yesno_lab	School enrollment indicator at 27 months after trajectory start
enroll_28	byte	%10.0g	yesno_lab	School enrollment indicator at 28 months after trajectory start
enroll_29	byte	%10.0g	yesno_lab	School enrollment indicator at 29 months after trajectory start
enroll_30	byte	%10.0g	yesno_lab	School enrollment indicator at 30 months after trajectory start
enroll_31	byte	%10.0g	yesno_lab	School enrollment indicator at 31 months after trajectory start
enroll_32	byte	%10.0g	yesno_lab	School enrollment indicator at 32 months after trajectory start
enroll_33	byte	%10.0g	yesno_lab	School enrollment indicator at 33 months after trajectory start
enroll_34	byte	%10.0g	yesno_lab	School enrollment indicator at 34 months after trajectory start
enroll_35	byte	%10.0g	yesno_lab	School enrollment indicator at 35 months after trajectory start
enroll_36	byte	%10.0g	yesno_lab	School enrollment indicator at 36 months after trajectory start
enroll_37	byte	%10.0g	yesno_lab	School enrollment indicator at 37

				months after trajectory start
enroll_38	byte	%10.0g	yesno_lab	School enrollment indicator at 38 months after trajectory start
enroll_39	byte	%10.0g	yesno_lab	School enrollment indicator at 39 months after trajectory start
enroll_40	byte	%10.0g	yesno_lab	School enrollment indicator at 40 months after trajectory start
enroll_41	byte	%10.0g	yesno_lab	School enrollment indicator at 41 months after trajectory start
enroll_42	byte	%10.0g	yesno_lab	School enrollment indicator at 42 months after trajectory start
enroll_43	byte	%10.0g	yesno_lab	School enrollment indicator at 43 months after trajectory start
enroll_44	byte	%10.0g	yesno_lab	School enrollment indicator at 44 months after trajectory start
enroll_45	byte	%10.0g	yesno_lab	School enrollment indicator at 45 months after trajectory start
enroll_46	byte	%10.0g	yesno_lab	School enrollment indicator at 46 months after trajectory start
enroll_47	byte	%10.0g	yesno_lab	School enrollment indicator at 47 months after trajectory start
enroll_48	byte	%10.0g	yesno_lab	School enrollment indicator at 48 months after trajectory start
enroll_49	byte	%10.0g	yesno_lab	School enrollment indicator at 49 months after trajectory start
enroll_50	byte	%10.0g	yesno_lab	School enrollment indicator at 50 months after trajectory start
enroll_51	byte	%10.0g	yesno_lab	School enrollment indicator at 51 months after trajectory start
enroll_52	byte	%10.0g	yesno_lab	School enrollment indicator at 52 months after trajectory start
enroll_53	byte	%10.0g	yesno_lab	School enrollment indicator at 53 months after trajectory start
enroll_54	byte	%10.0g	yesno_lab	School enrollment indicator at 54

				months after trajectory start
enroll_55	byte	%10.0g	yesno_lab	School enrollment indicator at 55 months after trajectory start
enroll_56	byte	%10.0g	yesno_lab	School enrollment indicator at 56 months after trajectory start
enroll_57	byte	%10.0g	yesno_lab	School enrollment indicator at 57 months after trajectory start
enroll_58	byte	%10.0g	yesno_lab	School enrollment indicator at 58 months after trajectory start
enroll_59	byte	%10.0g	yesno_lab	School enrollment indicator at 59 months after trajectory start
primarilystu~_0	float	%9.0g	yesno_lab	Primarily student indicator at 0 months after trajectory start
primarilystu~_1	float	%9.0g	yesno_lab	Primarily student indicator at 1 months after trajectory start
primarilystu~_2	float	%9.0g	yesno_lab	Primarily student indicator at 2 months after trajectory start
primarilystu~_3	float	%9.0g	yesno_lab	Primarily student indicator at 3 months after trajectory start
primarilystu~_4	float	%9.0g	yesno_lab	Primarily student indicator at 4 months after trajectory start
primarilystu~_5	float	%9.0g	yesno_lab	Primarily student indicator at 5 months after trajectory start
primarilystu~_6	float	%9.0g	yesno_lab	Primarily student indicator at 6 months after trajectory start
primarilystu~_7	float	%9.0g	yesno_lab	Primarily student indicator at 7 months after trajectory start
primarilystu~_8	float	%9.0g	yesno_lab	Primarily student indicator at 8 months after trajectory start
primarilystu~_9	float	%9.0g	yesno_lab	Primarily student indicator at 9 months after trajectory start
primarilystu~10	float	%9.0g	yesno_lab	Primarily student indicator at 10 months after trajectory start
primarilystu~11	float	%9.0g	yesno_lab	Primarily student indicator at 11

```
                                   months after trajectory start
primarilystu~12 float   %9.0g       yesno_lab
                                   Primarily student indicator at 12
                                   months after trajectory start
primarilystu~13 float   %9.0g       yesno_lab
                                   Primarily student indicator at 13
                                   months after trajectory start
primarilystu~14 float   %9.0g       yesno_lab
                                   Primarily student indicator at 14
                                   months after trajectory start
primarilystu~15 float   %9.0g       yesno_lab
                                   Primarily student indicator at 15
                                   months after trajectory start
primarilystu~16 float   %9.0g       yesno_lab
                                   Primarily student indicator at 16
                                   months after trajectory start
primarilystu~17 float   %9.0g       yesno_lab
                                   Primarily student indicator at 17
                                   months after trajectory start
primarilystu~18 float   %9.0g       yesno_lab
                                   Primarily student indicator at 18
                                   months after trajectory start
primarilystu~19 float   %9.0g       yesno_lab
                                   Primarily student indicator at 19
                                   months after trajectory start
primarilystu~20 float   %9.0g       yesno_lab
                                   Primarily student indicator at 20
                                   months after trajectory start
primarilystu~21 float   %9.0g       yesno_lab
                                   Primarily student indicator at 21
                                   months after trajectory start
primarilystu~22 float   %9.0g       yesno_lab
                                   Primarily student indicator at 22
                                   months after trajectory start
primarilystu~23 float   %9.0g       yesno_lab
                                   Primarily student indicator at 23
                                   months after trajectory start
primarilystu~24 float   %9.0g       yesno_lab
                                   Primarily student indicator at 24
                                   months after trajectory start
primarilystu~25 float   %9.0g       yesno_lab
                                   Primarily student indicator at 25
                                   months after trajectory start
primarilystu~26 float   %9.0g       yesno_lab
                                   Primarily student indicator at 26
                                   months after trajectory start
primarilystu~27 float   %9.0g       yesno_lab
                                   Primarily student indicator at 27
                                   months after trajectory start
primarilystu~28 float   %9.0g       yesno_lab
                                   Primarily student indicator at 28
```

```
                              months after trajectory start
primarilystu~29 float   %9.0g    yesno_lab
                              Primarily student indicator at 29
                              months after trajectory start
primarilystu~30 float   %9.0g    yesno_lab
                              Primarily student indicator at 30
                              months after trajectory start
primarilystu~31 float   %9.0g    yesno_lab
                              Primarily student indicator at 31
                              months after trajectory start
primarilystu~32 float   %9.0g    yesno_lab
                              Primarily student indicator at 32
                              months after trajectory start
primarilystu~33 float   %9.0g    yesno_lab
                              Primarily student indicator at 33
                              months after trajectory start
primarilystu~34 float   %9.0g    yesno_lab
                              Primarily student indicator at 34
                              months after trajectory start
primarilystu~35 float   %9.0g    yesno_lab
                              Primarily student indicator at 35
                              months after trajectory start
primarilystu~36 float   %9.0g    yesno_lab
                              Primarily student indicator at 36
                              months after trajectory start
primarilystu~37 float   %9.0g    yesno_lab
                              Primarily student indicator at 37
                              months after trajectory start
primarilystu~38 float   %9.0g    yesno_lab
                              Primarily student indicator at 38
                              months after trajectory start
primarilystu~39 float   %9.0g    yesno_lab
                              Primarily student indicator at 39
                              months after trajectory start
primarilystu~40 float   %9.0g    yesno_lab
                              Primarily student indicator at 40
                              months after trajectory start
primarilystu~41 float   %9.0g    yesno_lab
                              Primarily student indicator at 41
                              months after trajectory start
primarilystu~42 float   %9.0g    yesno_lab
                              Primarily student indicator at 42
                              months after trajectory start
primarilystu~43 float   %9.0g    yesno_lab
                              Primarily student indicator at 43
                              months after trajectory start
primarilystu~44 float   %9.0g    yesno_lab
                              Primarily student indicator at 44
                              months after trajectory start
primarilystu~45 float   %9.0g    yesno_lab
                              Primarily student indicator at 45
```

months after trajectory start

primarilystu~46 float   %9.0g   yesno_lab
                        Primarily student indicator at 46
                        months after trajectory start
primarilystu~47 float   %9.0g   yesno_lab
                        Primarily student indicator at 47
                        months after trajectory start
primarilystu~48 float   %9.0g   yesno_lab
                        Primarily student indicator at 48
                        months after trajectory start
primarilystu~49 float   %9.0g   yesno_lab
                        Primarily student indicator at 49
                        months after trajectory start
primarilystu~50 float   %9.0g   yesno_lab
                        Primarily student indicator at 50
                        months after trajectory start
primarilystu~51 float   %9.0g   yesno_lab
                        Primarily student indicator at 51
                        months after trajectory start
primarilystu~52 float   %9.0g   yesno_lab
                        Primarily student indicator at 52
                        months after trajectory start
primarilystu~53 float   %9.0g   yesno_lab
                        Primarily student indicator at 53
                        months after trajectory start
primarilystu~54 float   %9.0g   yesno_lab
                        Primarily student indicator at 54
                        months after trajectory start
primarilystu~55 float   %9.0g   yesno_lab
                        Primarily student indicator at 55
                        months after trajectory start
primarilystu~56 float   %9.0g   yesno_lab
                        Primarily student indicator at 56
                        months after trajectory start
primarilystu~57 float   %9.0g   yesno_lab
                        Primarily student indicator at 57
                        months after trajectory start
primarilystu~58 float   %9.0g   yesno_lab
                        Primarily student indicator at 58
                        months after trajectory start
primarilystu~59 float   %9.0g   yesno_lab
                        Primarily student indicator at 59
                        months after trajectory start
edattain_0   byte   %27.0g   edattain_lab
                        Educational attainment at 0 months
                         after trajectory start
edattain_1   byte   %27.0g   edattain_lab
                        Educational attainment at 1 months
                         after trajectory start
edattain_2   byte   %27.0g   edattain_lab
                        Educational attainment at 2 months

after trajectory start

edattain_3   byte   %27.0g   edattain_lab
                              Educational attainment at 3 months
                              after trajectory start

edattain_4   byte   %27.0g   edattain_lab
                              Educational attainment at 4 months
                              after trajectory start

edattain_5   byte   %27.0g   edattain_lab
                              Educational attainment at 5 months
                              after trajectory start

edattain_6   byte   %27.0g   edattain_lab
                              Educational attainment at 6 months
                              after trajectory start

edattain_7   byte   %27.0g   edattain_lab
                              Educational attainment at 7 months
                              after trajectory start

edattain_8   byte   %27.0g   edattain_lab
                              Educational attainment at 8 months
                              after trajectory start

edattain_9   byte   %27.0g   edattain_lab
                              Educational attainment at 9 months
                              after trajectory start

edattain_10   byte   %27.0g   edattain_lab
                              Educational attainment at 10 months
                              after trajectory start

edattain_11   byte   %27.0g   edattain_lab
                              Educational attainment at 11 months
                              after trajectory start

edattain_12   byte   %27.0g   edattain_lab
                              Educational attainment at 12 months
                              after trajectory start

edattain_13   byte   %27.0g   edattain_lab
                              Educational attainment at 13 months
                              after trajectory start

edattain_14   byte   %27.0g   edattain_lab
                              Educational attainment at 14 months
                              after trajectory start

edattain_15   byte   %27.0g   edattain_lab
                              Educational attainment at 15 months
                              after trajectory start

edattain_16   byte   %27.0g   edattain_lab
                              Educational attainment at 16 months
                              after trajectory start

edattain_17   byte   %27.0g   edattain_lab
                              Educational attainment at 17 months
                              after trajectory start

edattain_18   byte   %27.0g   edattain_lab
                              Educational attainment at 18 months
                              after trajectory start

edattain_19   byte   %27.0g   edattain_lab
                              Educational attainment at 19 months

```
                                    after trajectory start
edattain_20    byte    %27.0g    edattain_lab
                              Educational attainment at 20 months
                                    after trajectory start
edattain_21    byte    %27.0g    edattain_lab
                              Educational attainment at 21 months
                                    after trajectory start
edattain_22    byte    %27.0g    edattain_lab
                              Educational attainment at 22 months
                                    after trajectory start
edattain_23    byte    %27.0g    edattain_lab
                              Educational attainment at 23 months
                                    after trajectory start
edattain_24    byte    %27.0g    edattain_lab
                              Educational attainment at 24 months
                                    after trajectory start
edattain_25    byte    %27.0g    edattain_lab
                              Educational attainment at 25 months
                                    after trajectory start
edattain_26    byte    %27.0g    edattain_lab
                              Educational attainment at 26 months
                                    after trajectory start
edattain_27    byte    %27.0g    edattain_lab
                              Educational attainment at 27 months
                                    after trajectory start
edattain_28    byte    %27.0g    edattain_lab
                              Educational attainment at 28 months
                                    after trajectory start
edattain_29    byte    %27.0g    edattain_lab
                              Educational attainment at 29 months
                                    after trajectory start
edattain_30    byte    %27.0g    edattain_lab
                              Educational attainment at 30 months
                                    after trajectory start
edattain_31    byte    %27.0g    edattain_lab
                              Educational attainment at 31 months
                                    after trajectory start
edattain_32    byte    %27.0g    edattain_lab
                              Educational attainment at 32 months
                                    after trajectory start
edattain_33    byte    %27.0g    edattain_lab
                              Educational attainment at 33 months
                                    after trajectory start
edattain_34    byte    %27.0g    edattain_lab
                              Educational attainment at 34 months
                                    after trajectory start
edattain_35    byte    %27.0g    edattain_lab
                              Educational attainment at 35 months
                                    after trajectory start
edattain_36    byte    %27.0g    edattain_lab
                              Educational attainment at 36 months
```

after trajectory start

edattain_37   byte   %27.0g   edattain_lab
Educational attainment at 37 months after trajectory start

edattain_38   byte   %27.0g   edattain_lab
Educational attainment at 38 months after trajectory start

edattain_39   byte   %27.0g   edattain_lab
Educational attainment at 39 months after trajectory start

edattain_40   byte   %27.0g   edattain_lab
Educational attainment at 40 months after trajectory start

edattain_41   byte   %27.0g   edattain_lab
Educational attainment at 41 months after trajectory start

edattain_42   byte   %27.0g   edattain_lab
Educational attainment at 42 months after trajectory start

edattain_43   byte   %27.0g   edattain_lab
Educational attainment at 43 months after trajectory start

edattain_44   byte   %27.0g   edattain_lab
Educational attainment at 44 months after trajectory start

edattain_45   byte   %27.0g   edattain_lab
Educational attainment at 45 months after trajectory start

edattain_46   byte   %27.0g   edattain_lab
Educational attainment at 46 months after trajectory start

edattain_47   byte   %27.0g   edattain_lab
Educational attainment at 47 months after trajectory start

edattain_48   byte   %27.0g   edattain_lab
Educational attainment at 48 months after trajectory start

edattain_49   byte   %27.0g   edattain_lab
Educational attainment at 49 months after trajectory start

edattain_50   byte   %27.0g   edattain_lab
Educational attainment at 50 months after trajectory start

edattain_51   byte   %27.0g   edattain_lab
Educational attainment at 51 months after trajectory start

edattain_52   byte   %27.0g   edattain_lab
Educational attainment at 52 months after trajectory start

edattain_53   byte   %27.0g   edattain_lab
Educational attainment at 53 months

```
                                    after trajectory start
edattain_54    byte    %27.0g      edattain_lab
                                    Educational attainment at 54 months
                                    after trajectory start
edattain_55    byte    %27.0g      edattain_lab
                                    Educational attainment at 55 months
                                    after trajectory start
edattain_56    byte    %27.0g      edattain_lab
                                    Educational attainment at 56 months
                                    after trajectory start
edattain_57    byte    %27.0g      edattain_lab
                                    Educational attainment at 57 months
                                    after trajectory start
edattain_58    byte    %27.0g      edattain_lab
                                    Educational attainment at 58 months
                                    after trajectory start
edattain_59    byte    %27.0g      edattain_lab
                                    Educational attainment at 59 months
                                    after trajectory start
--------------------------------------------------------------------------------
```

Appendix I

```
obs:        46,789
 vars:          338                   10 Dec 2021 07:50
-------------------------------------------------------------------------------
              storage   display    value
variable name   type    format     label       variable label
-------------------------------------------------------------------------------
r_id          str8    %9s                    Respondent identifier
ptrajweight   float   %9.0g                  Person-trajectory weight
psid          byte    %8.0g      yesno_lab
                                  PSID data source indicator
woman         byte    %8.0g      yesno_lab
                                  Female indicator
re_hispanic   byte    %8.0g      yesno_lab
                                  Hispanic, any race indicator
re_blackNH    byte    %8.0g      yesno_lab
                                  Black, non-Hispanic indicator
re_whiteNH    byte    %8.0g      yesno_lab
                                  White, non-Hispanic indicator
re_otherNH    byte    %8.0g      yesno_lab
                                  Other race, non-Hispanic indicator
white_men     float   %9.0g      yesno_lab
                                  Race/gender intersection group
                                   indicator: White men
black_men     float   %9.0g      yesno_lab
                                  Race/gender intersection group
                                   indicator: Black men
other_men     float   %9.0g      yesno_lab
                                  Race/gender intersection group
                                   indicator: Other men
hisp_men      float   %9.0g      yesno_lab
                                  Race/gender intersection group
                                   indicator: Hispanic men
white_women   float   %9.0g      yesno_lab
                                  Race/gender intersection group
                                   indicator: White women
black_women   float   %9.0g      yesno_lab
                                  Race/gender intersection group
                                   indicator: Black women
other_women   float   %9.0g      yesno_lab
                                  Race/gender intersection group
                                   indicator: Other women
hisp_women    float   %9.0g      yesno_lab
                                  Race/gender intersection group
                                   indicator: Hispanic women
ageyrs        float   %9.0g                  Starting age in years
age18_24      byte    %8.0g      yesno_lab
                                  Starting age category: 18-24
age25_29      byte    %8.0g      yesno_lab
                                  Starting age category: 25-29
```

```
age30_34      byte    %8.0g     yesno_lab
                                 Starting age category: 30-34
startingedcat float   %15.0g    edcatlbl   Starting education category
educBA_0      byte    %8.0g     yesno_lab
                                 Has at least a bachelor's degree at
                                 trajectory start
educAA_0      byte    %8.0g     yesno_lab
                                 Has an associate degree (no
                                 bachelor's) at trajectory start
educHS_0      byte    %8.0g     yesno_lab
                                 Has a HS diploma or equivalent (no
                                 college degree) at trajectory start
educNoDeg_0   byte    %8.0g     yesno_lab
                                 Has no degrees at trajectory start
educBA_35     byte    %8.0g     yesno_lab
                                 Has at least a bachelor's degree at
                                 trajectory end
educAA_35     byte    %8.0g     yesno_lab
                                 Has an associate degree (no
                                 bachelor's) at trajectory end
educHS_35     byte    %8.0g     yesno_lab
                                 Has a HS diploma or equivalent (no
                                 college degree) at trajectory end
educNoDeg_35  byte    %8.0g     yesno_lab
                                 Has no degrees at trajectory end
pared_ba      float   %9.0g     yesno_lab
                                 Has at least one parent with at least
                                 a bachelor's degree
pared_somecoll float  %9.0g     yesno_lab
                                 Has at least one parent with some
                                 college (but no parents with a
                                 bachelor's)
pared_nocoll  float   %9.0g     yesno_lab
                                 Has no parents with any college
sect_Mgmtfin  byte    %8.0g     yesno_lab
                                 Starting occupational cluster:
                                 Management/Business/Finance
sect_IT       byte    %8.0g     yesno_lab
                                 Starting occupational cluster: IT
sect_EngnrSci byte    %8.0g     yesno_lab
                                 Starting occupational cluster:
                                 Engineering/Science/Architecture
sect_EdLegSoc byte    %8.0g     yesno_lab
                                 Starting occupational cluster:
                                 Education/Legal/Social
sect_Health   byte    %8.0g     yesno_lab
                                 Starting occupational cluster:
                                 Healthcare
sect_Protective byte  %8.0g     yesno_lab
                                 Starting occupational cluster:
                                 Protective Services
```

```
sect_PerServc   byte    %8.0g      yesno_lab
                                Starting occupational cluster:
                                Personal Service
sect_Sales      byte    %8.0g      yesno_lab
                                Starting occupational cluster: Sales
sect_OfficeAdm  byte    %8.0g      yesno_lab
                                Starting occupational cluster: Office
                                & Admin Support
sect_Construct  byte    %8.0g      yesno_lab
                                Starting occupational cluster:
                                Construction
sect_MaintRepr  byte    %8.0g      yesno_lab
                                Starting occupational cluster:
                                Maintenance/Repair
sect_Production byte    %8.0g      yesno_lab
                                Starting occupational cluster:
                                Production
sect_Transport  byte    %8.0g      yesno_lab
                                Starting occupational cluster:
                                Transportation
sect_Other      byte    %8.0g      yesno_lab
                                Starting occupational cluster: Other
sectalt_EdECE   float   %9.0g      yesno_lab
                                Alternate starting occupational
                                cluster: Early Childhood Education
sectalt_STEM    float   %9.0g      yesno_lab
                                Alternate starting occupational
                                cluster: STEM
sectalt_Other~s float   %9.0g      yesno_lab
                                Alternate starting occupational
                                cluster: Arts and Entertainment
sectalt_OtherAg float   %9.0g      yesno_lab
                                Alternate starting occupational
                                cluster: Agriculture
startingocc     int     %8.0g              Starting 2002 Census occupation code
startingsector  str26   %26s               Starting occupational cluster
startingzone    float   %9.0g              Starting job zone (mean of detailed
                                O*Net occupations)
endingocc       int     %10.0g             Ending 2002 Census occupation code
endingsector    str26   %26s               Ending occupational cluster
endingzone      float   %10.0g             Ending job zone (mean of detailed
                                O*Net occupations)
wage_0cap       float   %9.0g              Capped (top and bottom) hourly wage at
                                trajectory start
wage_0capsq     float   %9.0g              Capped (top and bottom) hourly wage at
                                trajectory start squared
wage_35cap      float   %9.0g              Capped (top and bottom) hourly wage at
                                trajectory end
abswagech3      float   %9.0g              Dollar wage change (of capped wages)
                                from trajectory start to end
changeocc_sta~d byte    %8.0g      yesno_lab
```

				Changed occupations from trajectory start to end
changesector_~d	byte	%8.0g	yesno_lab	Changed occupational clusters from trajectory start to end
sectorchgto_m~t	byte	%8.0g	yesno_lab	Changed from non-management to management occupation by trajectory end
totjobcount	float	%9.0g		Total number of job changes
jobch0_2	byte	%8.0g	yesno_lab	Number of job changes during 3 yrs: 0-2
jobch3_4	byte	%8.0g	yesno_lab	Number of job changes during 3 yrs: 3-4
jobch5_6	byte	%8.0g	yesno_lab	Number of job changes during 3 yrs: 5-6
jobch7_up	byte	%8.0g	yesno_lab	Number of job changes during 3 yrs: 7+
totmosUnemp3	int	%8.0g		Total months not employed or in school during 3 yrs
totmosUnemp3cap	float	%9.0g		Total months not employed or in school during 3 yrs - capped at 24 months
totmosStu3	int	%8.0g		Total months primarily in school during 3 yrs
newPostSecDeg3	byte	%8.0g	yesno_lab	New postsecondary degree attained during 3 yrs
endingzone_45	float	%9.0g	yesno_lab	Ending occupation is in job zone 4 or 5
license	byte	%8.0g	yesno_lab	License/certification typically required in starting occupation
isaprobsolv	float	%9.0g		Importance of skill in starting occupation: Problem solving
isa2waycomm	float	%9.0g		Importance of skill in starting occupation: Communication
isateach	float	%9.0g		Importance of skill in starting occupation: Teaching
isamgppl	float	%9.0g		Importance of skill in starting occupation: Managing people
isagrossmotor	float	%9.0g		Importance of skill in starting occupation: Gross motor
isaequiprepmnt	float	%9.0g		Importance of skill in starting occupation: Equipment maintenance/repair
isasensperc	float	%9.0g		Importance of skill in starting occupation: Sensory perception

isaquant   float   %9.0g   Importance of skill in starting occupation: Math

isafocattn   float   %9.0g   Importance of skill in starting occupation: Focused attention

isaservpersd   float   %9.0g   Importance of skill in starting occupation: Service orientation

isacreatvty   float   %9.0g   Importance of skill in starting occupation: Creativity

isafinemotor   float   %9.0g   Importance of skill in starting occupation: Fine motor

Status_0   float   %29.0g   status_lab   Occupational/wage status at 0 months after trajectory start

Status_1   float   %29.0g   status_lab   Occupational/wage status at 1 months after trajectory start

Status_2   float   %29.0g   status_lab   Occupational/wage status at 2 months after trajectory start

Status_3   float   %29.0g   status_lab   Occupational/wage status at 3 months after trajectory start

Status_4   float   %29.0g   status_lab   Occupational/wage status at 4 months after trajectory start

Status_5   float   %29.0g   status_lab   Occupational/wage status at 5 months after trajectory start

Status_6   float   %29.0g   status_lab   Occupational/wage status at 6 months after trajectory start

Status_7   float   %29.0g   status_lab   Occupational/wage status at 7 months after trajectory start

Status_8   float   %29.0g   status_lab   Occupational/wage status at 8 months after trajectory start

Status_9   float   %29.0g   status_lab   Occupational/wage status at 9 months after trajectory start

Status_10   float   %29.0g   status_lab   Occupational/wage status at 10 months after trajectory start

Status_11   float   %29.0g   status_lab   Occupational/wage status at 11 months after trajectory start

Status_12   float   %29.0g   status_lab   Occupational/wage status at 12 months after trajectory start

Status_13   float   %29.0g   status_lab   Occupational/wage status at 13 months

after trajectory start

Status_14   float   %29.0g   status_lab
Occupational/wage status at 14 months after trajectory start

Status_15   float   %29.0g   status_lab
Occupational/wage status at 15 months after trajectory start

Status_16   float   %29.0g   status_lab
Occupational/wage status at 16 months after trajectory start

Status_17   float   %29.0g   status_lab
Occupational/wage status at 17 months after trajectory start

Status_18   float   %29.0g   status_lab
Occupational/wage status at 18 months after trajectory start

Status_19   float   %29.0g   status_lab
Occupational/wage status at 19 months after trajectory start

Status_20   float   %29.0g   status_lab
Occupational/wage status at 20 months after trajectory start

Status_21   float   %29.0g   status_lab
Occupational/wage status at 21 months after trajectory start

Status_22   float   %29.0g   status_lab
Occupational/wage status at 22 months after trajectory start

Status_23   float   %29.0g   status_lab
Occupational/wage status at 23 months after trajectory start

Status_24   float   %29.0g   status_lab
Occupational/wage status at 24 months after trajectory start

Status_25   float   %29.0g   status_lab
Occupational/wage status at 25 months after trajectory start

Status_26   float   %29.0g   status_lab
Occupational/wage status at 26 months after trajectory start

Status_27   float   %29.0g   status_lab
Occupational/wage status at 27 months after trajectory start

Status_28   float   %29.0g   status_lab
Occupational/wage status at 28 months after trajectory start

Status_29   float   %29.0g   status_lab
Occupational/wage status at 29 months after trajectory start

Status_30   float   %29.0g   status_lab
Occupational/wage status at 30 months

				after trajectory start
Status_31	float	%29.0g	status_lab	Occupational/wage status at 31 months after trajectory start
Status_32	float	%29.0g	status_lab	Occupational/wage status at 32 months after trajectory start
Status_33	float	%29.0g	status_lab	Occupational/wage status at 33 months after trajectory start
Status_34	float	%29.0g	status_lab	Occupational/wage status at 34 months after trajectory start
Status_35	float	%29.0g	status_lab	Occupational/wage status at 35 months after trajectory start
occ_0	str4	%9s		2002 Census occupation code at 0 months after trajectory start
occ_1	str10	%10s		2002 Census occupation code at 1 months after trajectory start
occ_2	str10	%10s		2002 Census occupation code at 2 months after trajectory start
occ_3	str10	%10s		2002 Census occupation code at 3 months after trajectory start
occ_4	str10	%10s		2002 Census occupation code at 4 months after trajectory start
occ_5	str10	%10s		2002 Census occupation code at 5 months after trajectory start
occ_6	str10	%10s		2002 Census occupation code at 6 months after trajectory start
occ_7	str10	%10s		2002 Census occupation code at 7 months after trajectory start
occ_8	str10	%10s		2002 Census occupation code at 8 months after trajectory start
occ_9	str10	%10s		2002 Census occupation code at 9 months after trajectory start
occ_10	str10	%10s		2002 Census occupation code at 10 months after trajectory start
occ_11	str10	%10s		2002 Census occupation code at 11 months after trajectory start
occ_12	str10	%10s		2002 Census occupation code at 12 months after trajectory start
occ_13	str10	%10s		2002 Census occupation code at 13 months after trajectory start
occ_14	str10	%10s		2002 Census occupation code at 14 months after trajectory start
occ_15	str10	%10s		2002 Census occupation code at 15 months after trajectory start
occ_16	str10	%10s		2002 Census occupation code at 16 months after trajectory start
occ_17	str10	%10s		2002 Census occupation code at 17

			months after trajectory start
occ_18	str10	%10s	2002 Census occupation code at 18 months after trajectory start
occ_19	str10	%10s	2002 Census occupation code at 19 months after trajectory start
occ_20	str10	%10s	2002 Census occupation code at 20 months after trajectory start
occ_21	str10	%10s	2002 Census occupation code at 21 months after trajectory start
occ_22	str10	%10s	2002 Census occupation code at 22 months after trajectory start
occ_23	str10	%10s	2002 Census occupation code at 23 months after trajectory start
occ_24	str10	%10s	2002 Census occupation code at 24 months after trajectory start
occ_25	str10	%10s	2002 Census occupation code at 25 months after trajectory start
occ_26	str10	%10s	2002 Census occupation code at 26 months after trajectory start
occ_27	str10	%10s	2002 Census occupation code at 27 months after trajectory start
occ_28	str10	%10s	2002 Census occupation code at 28 months after trajectory start
occ_29	str10	%10s	2002 Census occupation code at 29 months after trajectory start
occ_30	str10	%10s	2002 Census occupation code at 30 months after trajectory start
occ_31	str10	%10s	2002 Census occupation code at 31 months after trajectory start
occ_32	str10	%10s	2002 Census occupation code at 32 months after trajectory start
occ_33	str10	%10s	2002 Census occupation code at 33 months after trajectory start
occ_34	str10	%10s	2002 Census occupation code at 34 months after trajectory start
occ_35	str10	%10s	2002 Census occupation code at 35 months after trajectory start
wage_0	float	%9.0g	Hourly wage at 0 months after trajectory start
wage_1	float	%9.0g	Hourly wage at 1 months after trajectory start
wage_2	float	%9.0g	Hourly wage at 2 months after trajectory start
wage_3	float	%9.0g	Hourly wage at 3 months after trajectory start
wage_4	float	%9.0g	Hourly wage at 4 months after trajectory start
wage_5	float	%9.0g	Hourly wage at 5 months after trajectory start
wage_6	float	%9.0g	Hourly wage at 6 months after trajectory start

wage_7	float	%9.0g	Hourly wage at 7 months after trajectory start
wage_8	float	%9.0g	Hourly wage at 8 months after trajectory start
wage_9	float	%9.0g	Hourly wage at 9 months after trajectory start
wage_10	float	%9.0g	Hourly wage at 10 months after trajectory start
wage_11	float	%9.0g	Hourly wage at 11 months after trajectory start
wage_12	float	%9.0g	Hourly wage at 12 months after trajectory start
wage_13	float	%9.0g	Hourly wage at 13 months after trajectory start
wage_14	float	%9.0g	Hourly wage at 14 months after trajectory start
wage_15	float	%9.0g	Hourly wage at 15 months after trajectory start
wage_16	float	%9.0g	Hourly wage at 16 months after trajectory start
wage_17	float	%9.0g	Hourly wage at 17 months after trajectory start
wage_18	float	%9.0g	Hourly wage at 18 months after trajectory start
wage_19	float	%9.0g	Hourly wage at 19 months after trajectory start
wage_20	float	%9.0g	Hourly wage at 20 months after trajectory start
wage_21	float	%9.0g	Hourly wage at 21 months after trajectory start
wage_22	float	%9.0g	Hourly wage at 22 months after trajectory start
wage_23	float	%9.0g	Hourly wage at 23 months after trajectory start
wage_24	float	%9.0g	Hourly wage at 24 months after trajectory start
wage_25	float	%9.0g	Hourly wage at 25 months after trajectory start
wage_26	float	%9.0g	Hourly wage at 26 months after trajectory start
wage_27	float	%9.0g	Hourly wage at 27 months after trajectory start
wage_28	float	%9.0g	Hourly wage at 28 months after trajectory start
wage_29	float	%9.0g	Hourly wage at 29 months after trajectory start
wage_30	float	%9.0g	Hourly wage at 30 months after trajectory start
wage_31	float	%9.0g	Hourly wage at 31 months after trajectory start
wage_32	float	%9.0g	Hourly wage at 32 months after

trajectory start

wage_33   float   %9.0g   Hourly wage at 33 months after trajectory start

wage_34   float   %9.0g   Hourly wage at 34 months after trajectory start

wage_35   float   %9.0g   Hourly wage at 35 months after trajectory start

hours_0   float   %9.0g   Average weekly hours worked at 0 months after trajectory start

hours_1   float   %9.0g   Average weekly hours worked at 1 months after trajectory start

hours_2   float   %9.0g   Average weekly hours worked at 2 months after trajectory start

hours_3   float   %9.0g   Average weekly hours worked at 3 months after trajectory start

hours_4   float   %9.0g   Average weekly hours worked at 4 months after trajectory start

hours_5   float   %9.0g   Average weekly hours worked at 5 months after trajectory start

hours_6   float   %9.0g   Average weekly hours worked at 6 months after trajectory start

hours_7   float   %9.0g   Average weekly hours worked at 7 months after trajectory start

hours_8   float   %9.0g   Average weekly hours worked at 8 months after trajectory start

hours_9   float   %9.0g   Average weekly hours worked at 9 months after trajectory start

hours_10   float   %9.0g   Average weekly hours worked at 10 months after trajectory start

hours_11   float   %9.0g   Average weekly hours worked at 11 months after trajectory start

hours_12   float   %9.0g   Average weekly hours worked at 12 months after trajectory start

hours_13   float   %9.0g   Average weekly hours worked at 13 months after trajectory start

hours_14   float   %9.0g   Average weekly hours worked at 14 months after trajectory start

hours_15   float   %9.0g   Average weekly hours worked at 15 months after trajectory start

hours_16   float   %9.0g   Average weekly hours worked at 16 months after trajectory start

hours_17   float   %9.0g   Average weekly hours worked at 17 months after trajectory start

hours_18   float   %9.0g   Average weekly hours worked at 18 months after trajectory start

hours_19   float   %9.0g   Average weekly hours worked at 19 months after trajectory start

hours_20   float   %9.0g   Average weekly hours worked at 20 months after trajectory start

hours_21   float   %9.0g   Average weekly hours worked at 21 months after trajectory start

hours_22   float   %9.0g   Average weekly hours worked at 22 months after trajectory start

hours_23   float   %9.0g   Average weekly hours worked at 23 months after trajectory start

hours_24   float   %9.0g   Average weekly hours worked at 24 months after trajectory start

hours_25   float   %9.0g   Average weekly hours worked at 25 months after trajectory start

hours_26   float   %9.0g   Average weekly hours worked at 26 months after trajectory start

hours_27   float   %9.0g   Average weekly hours worked at 27 months after trajectory start

hours_28   float   %9.0g   Average weekly hours worked at 28 months after trajectory start

hours_29   float   %9.0g   Average weekly hours worked at 29 months after trajectory start

hours_30   float   %9.0g   Average weekly hours worked at 30 months after trajectory start

hours_31   float   %9.0g   Average weekly hours worked at 31 months after trajectory start

hours_32   float   %9.0g   Average weekly hours worked at 32 months after trajectory start

hours_33   float   %9.0g   Average weekly hours worked at 33 months after trajectory start

hours_34   float   %9.0g   Average weekly hours worked at 34 months after trajectory start

hours_35   float   %9.0g   Average weekly hours worked at 35 months after trajectory start

enroll_0   byte   %10.0g   yesno_lab   School enrollment indicator at 0 months after trajectory start

enroll_1   byte   %10.0g   yesno_lab   School enrollment indicator at 1 months after trajectory start

enroll_2   byte   %10.0g   yesno_lab   School enrollment indicator at 2 months after trajectory start

enroll_3   byte   %10.0g   yesno_lab   School enrollment indicator at 3 months after trajectory start

enroll_4   byte   %10.0g   yesno_lab   School enrollment indicator at 4 months after trajectory start

enroll_5   byte   %10.0g   yesno_lab   School enrollment indicator at 5 months after trajectory start

enroll_6   byte   %10.0g   yesno_lab   School enrollment indicator at 6 months after trajectory start

enroll_7   byte   %10.0g   yesno_lab   School enrollment indicator at 7

				months after trajectory start
enroll_8	byte	%10.0g	yesno_lab	School enrollment indicator at 8 months after trajectory start
enroll_9	byte	%10.0g	yesno_lab	School enrollment indicator at 9 months after trajectory start
enroll_10	byte	%10.0g	yesno_lab	School enrollment indicator at 10 months after trajectory start
enroll_11	byte	%10.0g	yesno_lab	School enrollment indicator at 11 months after trajectory start
enroll_12	byte	%10.0g	yesno_lab	School enrollment indicator at 12 months after trajectory start
enroll_13	byte	%10.0g	yesno_lab	School enrollment indicator at 13 months after trajectory start
enroll_14	byte	%10.0g	yesno_lab	School enrollment indicator at 14 months after trajectory start
enroll_15	byte	%10.0g	yesno_lab	School enrollment indicator at 15 months after trajectory start
enroll_16	byte	%10.0g	yesno_lab	School enrollment indicator at 16 months after trajectory start
enroll_17	byte	%10.0g	yesno_lab	School enrollment indicator at 17 months after trajectory start
enroll_18	byte	%10.0g	yesno_lab	School enrollment indicator at 18 months after trajectory start
enroll_19	byte	%10.0g	yesno_lab	School enrollment indicator at 19 months after trajectory start
enroll_20	byte	%10.0g	yesno_lab	School enrollment indicator at 20 months after trajectory start
enroll_21	byte	%10.0g	yesno_lab	School enrollment indicator at 21 months after trajectory start
enroll_22	byte	%10.0g	yesno_lab	School enrollment indicator at 22 months after trajectory start
enroll_23	byte	%10.0g	yesno_lab	School enrollment indicator at 23 months after trajectory start
enroll_24	byte	%10.0g	yesno_lab	School enrollment indicator at 24

				months after trajectory start
enroll_25	byte	%10.0g	yesno_lab	School enrollment indicator at 25 months after trajectory start
enroll_26	byte	%10.0g	yesno_lab	School enrollment indicator at 26 months after trajectory start
enroll_27	byte	%10.0g	yesno_lab	School enrollment indicator at 27 months after trajectory start
enroll_28	byte	%10.0g	yesno_lab	School enrollment indicator at 28 months after trajectory start
enroll_29	byte	%10.0g	yesno_lab	School enrollment indicator at 29 months after trajectory start
enroll_30	byte	%10.0g	yesno_lab	School enrollment indicator at 30 months after trajectory start
enroll_31	byte	%10.0g	yesno_lab	School enrollment indicator at 31 months after trajectory start
enroll_32	byte	%10.0g	yesno_lab	School enrollment indicator at 32 months after trajectory start
enroll_33	byte	%10.0g	yesno_lab	School enrollment indicator at 33 months after trajectory start
enroll_34	byte	%10.0g	yesno_lab	School enrollment indicator at 34 months after trajectory start
enroll_35	byte	%10.0g	yesno_lab	School enrollment indicator at 35 months after trajectory start
primarilystu~_0	float	%9.0g	yesno_lab	Primarily student indicator at 0 months after trajectory start
primarilystu~_1	float	%9.0g	yesno_lab	Primarily student indicator at 1 months after trajectory start
primarilystu~_2	float	%9.0g	yesno_lab	Primarily student indicator at 2 months after trajectory start
primarilystu~_3	float	%9.0g	yesno_lab	Primarily student indicator at 3 months after trajectory start
primarilystu~_4	float	%9.0g	yesno_lab	Primarily student indicator at 4 months after trajectory start
primarilystu~_5	float	%9.0g	yesno_lab	Primarily student indicator at 5

primarilystu~_6 float   %9.0g   yesno_lab
                              Primarily student indicator at 6
                              months after trajectory start
primarilystu~_7 float   %9.0g   yesno_lab
                              Primarily student indicator at 7
                              months after trajectory start
primarilystu~_8 float   %9.0g   yesno_lab
                              Primarily student indicator at 8
                              months after trajectory start
primarilystu~_9 float   %9.0g   yesno_lab
                              Primarily student indicator at 9
                              months after trajectory start
primarilystu~10 float   %9.0g   yesno_lab
                              Primarily student indicator at 10
                              months after trajectory start
primarilystu~11 float   %9.0g   yesno_lab
                              Primarily student indicator at 11
                              months after trajectory start
primarilystu~12 float   %9.0g   yesno_lab
                              Primarily student indicator at 12
                              months after trajectory start
primarilystu~13 float   %9.0g   yesno_lab
                              Primarily student indicator at 13
                              months after trajectory start
primarilystu~14 float   %9.0g   yesno_lab
                              Primarily student indicator at 14
                              months after trajectory start
primarilystu~15 float   %9.0g   yesno_lab
                              Primarily student indicator at 15
                              months after trajectory start
primarilystu~16 float   %9.0g   yesno_lab
                              Primarily student indicator at 16
                              months after trajectory start
primarilystu~17 float   %9.0g   yesno_lab
                              Primarily student indicator at 17
                              months after trajectory start
primarilystu~18 float   %9.0g   yesno_lab
                              Primarily student indicator at 18
                              months after trajectory start
primarilystu~19 float   %9.0g   yesno_lab
                              Primarily student indicator at 19
                              months after trajectory start
primarilystu~20 float   %9.0g   yesno_lab
                              Primarily student indicator at 20
                              months after trajectory start
primarilystu~21 float   %9.0g   yesno_lab
                              Primarily student indicator at 21
                              months after trajectory start
primarilystu~22 float   %9.0g   yesno_lab
                              Primarily student indicator at 22

```
                                    months after trajectory start
primarilystu~23 float   %9.0g       yesno_lab
                                    Primarily student indicator at 23
                                    months after trajectory start
primarilystu~24 float   %9.0g       yesno_lab
                                    Primarily student indicator at 24
                                    months after trajectory start
primarilystu~25 float   %9.0g       yesno_lab
                                    Primarily student indicator at 25
                                    months after trajectory start
primarilystu~26 float   %9.0g       yesno_lab
                                    Primarily student indicator at 26
                                    months after trajectory start
primarilystu~27 float   %9.0g       yesno_lab
                                    Primarily student indicator at 27
                                    months after trajectory start
primarilystu~28 float   %9.0g       yesno_lab
                                    Primarily student indicator at 28
                                    months after trajectory start
primarilystu~29 float   %9.0g       yesno_lab
                                    Primarily student indicator at 29
                                    months after trajectory start
primarilystu~30 float   %9.0g       yesno_lab
                                    Primarily student indicator at 30
                                    months after trajectory start
primarilystu~31 float   %9.0g       yesno_lab
                                    Primarily student indicator at 31
                                    months after trajectory start
primarilystu~32 float   %9.0g       yesno_lab
                                    Primarily student indicator at 32
                                    months after trajectory start
primarilystu~33 float   %9.0g       yesno_lab
                                    Primarily student indicator at 33
                                    months after trajectory start
primarilystu~34 float   %9.0g       yesno_lab
                                    Primarily student indicator at 34
                                    months after trajectory start
primarilystu~35 float   %9.0g       yesno_lab
                                    Primarily student indicator at 35
                                    months after trajectory start
edattain_0      byte    %27.0g      edattain_lab
                                    Educational attainment at 0 months
                                    after trajectory start
edattain_1      byte    %27.0g      edattain_lab
                                    Educational attainment at 1 months
                                    after trajectory start
edattain_2      byte    %27.0g      edattain_lab
                                    Educational attainment at 2 months
                                    after trajectory start
edattain_3      byte    %27.0g      edattain_lab
                                    Educational attainment at 3 months
```

after trajectory start

edattain_4   byte   %27.0g   edattain_lab
       Educational attainment at 4 months
after trajectory start

edattain_5   byte   %27.0g   edattain_lab
       Educational attainment at 5 months
after trajectory start

edattain_6   byte   %27.0g   edattain_lab
       Educational attainment at 6 months
after trajectory start

edattain_7   byte   %27.0g   edattain_lab
       Educational attainment at 7 months
after trajectory start

edattain_8   byte   %27.0g   edattain_lab
       Educational attainment at 8 months
after trajectory start

edattain_9   byte   %27.0g   edattain_lab
       Educational attainment at 9 months
after trajectory start

edattain_10   byte   %27.0g   edattain_lab
       Educational attainment at 10 months
after trajectory start

edattain_11   byte   %27.0g   edattain_lab
       Educational attainment at 11 months
after trajectory start

edattain_12   byte   %27.0g   edattain_lab
       Educational attainment at 12 months
after trajectory start

edattain_13   byte   %27.0g   edattain_lab
       Educational attainment at 13 months
after trajectory start

edattain_14   byte   %27.0g   edattain_lab
       Educational attainment at 14 months
after trajectory start

edattain_15   byte   %27.0g   edattain_lab
       Educational attainment at 15 months
after trajectory start

edattain_16   byte   %27.0g   edattain_lab
       Educational attainment at 16 months
after trajectory start

edattain_17   byte   %27.0g   edattain_lab
       Educational attainment at 17 months
after trajectory start

edattain_18   byte   %27.0g   edattain_lab
       Educational attainment at 18 months
after trajectory start

edattain_19   byte   %27.0g   edattain_lab
       Educational attainment at 19 months
after trajectory start

edattain_20   byte   %27.0g   edattain_lab
       Educational attainment at 20 months

```
                                    after trajectory start
edattain_21    byte   %27.0g    edattain_lab
                          Educational attainment at 21 months
                          after trajectory start
edattain_22    byte   %27.0g    edattain_lab
                          Educational attainment at 22 months
                          after trajectory start
edattain_23    byte   %27.0g    edattain_lab
                          Educational attainment at 23 months
                          after trajectory start
edattain_24    byte   %27.0g    edattain_lab
                          Educational attainment at 24 months
                          after trajectory start
edattain_25    byte   %27.0g    edattain_lab
                          Educational attainment at 25 months
                          after trajectory start
edattain_26    byte   %27.0g    edattain_lab
                          Educational attainment at 26 months
                          after trajectory start
edattain_27    byte   %27.0g    edattain_lab
                          Educational attainment at 27 months
                          after trajectory start
edattain_28    byte   %27.0g    edattain_lab
                          Educational attainment at 28 months
                          after trajectory start
edattain_29    byte   %27.0g    edattain_lab
                          Educational attainment at 29 months
                          after trajectory start
edattain_30    byte   %27.0g    edattain_lab
                          Educational attainment at 30 months
                          after trajectory start
edattain_31    byte   %27.0g    edattain_lab
                          Educational attainment at 31 months
                          after trajectory start
edattain_32    byte   %27.0g    edattain_lab
                          Educational attainment at 32 months
                          after trajectory start
edattain_33    byte   %27.0g    edattain_lab
                          Educational attainment at 33 months
                          after trajectory start
edattain_34    byte   %27.0g    edattain_lab
                          Educational attainment at 34 months
                          after trajectory start
edattain_35    byte   %27.0g    edattain_lab
                          Educational attainment at 35 months
                          after trajectory start
--------------------------------------------------------------------------------
```