Public Use Data File Documentation for the Randomized Controlled Trial Impact Evaluation

Child Labor Elimination Actions for Real Change Phase II Program in Malawi

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SUBMITTED TO

U.S. Department of Labor, Bureau of International Labor Affairs
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PROJECT

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Public Use Data File

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1. Introduction

This documentation describes the data collected and used for the Randomized Controlled Trial Impact Evaluation of the Village Savings and Loan Association (VSLA) component of the Child Labor Elimination Actions for Real Change (CLEAR II) program in Malawi. This study was funded by the Office of Child Labor, Forced Labor and Human Trafficking (OCFT) as part of the *Closing the Child Labor and Forced Labor Evidence Gap: Impact Evaluations* project. The purpose of the study was to provide causal estimates from an experimental evaluation of the effects of the CLEAR II program's VSLA component on child labor. IMPAQ used survey data from affected children and household heads to estimate the impact of CLEAR II on hazardous child labor and related labor outcomes, including school enrollment and attendance, and changes to household savings and loans.

Results from the study are summarized in IMPAQ (2019)[1] and were based on information from the following sources:

- Household Head Survey
- Child Survey
- Qualitative interviews and focus groups

The public use survey data file for the Household Head Survey data is 'Malawi_HHHead_Public Use.dta', which contains 37,765 records. The data file has a single record for each individual (aged 5 or older) from each household who participated in the study from 2016 to 2019; baseline and endline records could not be matched by individual household members and so remain distinct observations.

The public use survey data file for the Child Survey data is 'Malawi_Child_Public Use.dta', which contains 20,253 records. The data file has a single record for each child (aged 5 to 17) from each household who participated in the study from 2016 to 2019; baseline and endline records could not be matched by individual children within a household and so remain distinct observations[2]. IMPAQ (2019)'s study report describes the evaluation design and set-up in detail.

[1] IMPAQ (2019). *Randomized Controlled Trial of the CLEAR II Program in Malawi: Endline Report.* Report submitted to the U.S. Department of Labor Bureau of International Labor Affairs. IMPAQ International.

[2] While household level data can be linked between baseline and endline using household ID (*hhid*), individual household members (*personid*) does not consistently refer to the same household member across waves. Since the data is shaped in long format, matching individual observations is not possible along individual household members. In the child level data, household ID (*hhid*) and the child's name (*childname*) do not uniquely identify observations in the data, so a merge between baseline and endline data is not possible.

2. Information about Input Data Sources

2.1 OVERVIEW

Below is a description of the quantitative data used in the evaluation.

In both datasets, variables from baseline have a *b_* prefix while any variable from endline have an *e_* prefix. Variables with neither prefix are cleaned variables used for producing the analytical outputs in Section 4.4 (Estimates of Program Impacts) of the main report.

The datasets are ordered as follows: analytical variables, endline analytical variables, baseline analytical variables, endline raw variables, and baseline raw variables. The survey instruments in the appendix include question labels corresponding to raw variables in the dataset.

2.2 DATA FROM HOUSEHOLD HEAD SURVEY

Household level data for the evaluation comes from surveys of 4,018 households in Malawi. It was administered at baseline (August 2016) and at endline (March-April 2019). The survey includes information on child labor, hazardous labor conditions for children (with special interest in tobacco-related labor), and school enrollment and attendance. To examine the link between the VSLAs and child labor and education outcomes, the survey also inquired about household savings, access to credit, and investments.

2.3 DATA FROM CHILD SURVEY

Child level data for the evaluation comes from surveys of 9,192 children in Malawi. It was administered at baseline (August 2016) and at endline (March-April 2019), concurrent with the Household Head survey. The survey extends upon the Household Head survey by asking children directly about any labor they perform, hazardous labor conditions (again with targeted questions about tobacco-related labor), and school enrollment and attendance.

2.4 DESCRIPTION OF DIFFERENCES BETWEEN THE RESTRICTED AND PUBLIC VERSIONS

To protect the identity of individuals, all personally identifiable information has been stripped from the public-use dataset ('Malawi_Public Use.dta'). In some instances, variables with fewer than five observations in a given category have been masked by aggregating their categories into broader ones to minimize the risk of identification.[3] For example, employment circumstances with fewer than five responses are grouped together into one category (*b_emp_f_masked*). Continuous variables such as a person's age (*age_masked, b_age_masked, and e_age_masked*) are recoded to hide values at the low and/or high ends, which could potentially identify an individual. In these instances, if necessary, variables were placed in groupings that preserve cutoffs needed for constructing outcome variables. Exhibit 1 lists the variables that are excluded from or masked in the Household Head public-use data file (and therefore from the data dictionary), along with the rationale for excluding or masking each variable. Exhibit 2 presents the same information for the Child public-use data file.

[3] Seastrom, M. (2017). Best practices for determining subgroup size in accountability systems while protecting personally identifiable student information. (IES 2017-147). Washington, DC: U.S. Department of Education, Institute of Education Sciences. Retrieved from http://ies.ed.gov/pubsearch.

Exhibit 1. Variables Excluded or Masked in Household Head Public-Use Dataset

Variable Label	Excluded or Masked	Reason for Exclusion from or Masking in PUF
b_(Name) Full Name	Excluded	Direct Identifier
b_Village	Excluded	Direct Identifier
b_Time Started (Am/Pm)	Excluded	Direct Identifier
b_Name Of Head Of Household	Excluded	Direct Identifier
b_Cell Phone Of Head Of Household	Excluded	Direct Identifier
b_And What Is Your Name?	Excluded	Direct Identifier
b_Populate With Names Of All Household Members Ages 5 To 17 Years	Excluded	Direct Identifier
b_Populate With Names Of All Household Members Ages 18 Years And Older	Excluded	Direct Identifier
b_Time Ended (Am/Pm)	Excluded	Direct Identifier
b_Interviewer: Address And General Comments	Excluded	Direct Identifier
b_Latitude	Excluded	Direct Identifier
b_Longitude	Excluded	Direct Identifier
b_Interviewer Name In Full	Excluded	Direct Identifier
b_1. During The Interview, Was The Atmosphere At The Interview Site:	Excluded	Direct Identifier
b_2. Where Did The Interview Take Place?	Excluded	Direct Identifier
b_3. Were Any Other People In The Same Room Or Near Enough To Overhear The Interview?	Excluded	Direct Identifier
b_Who Were The People?	Excluded	Direct Identifier
b_4. Did The Respondent Have Any Of The Following Impairments	Excluded	Direct Identifier
b_5. How Would You Describe The Respondent's Vocabulary	Excluded	Direct Identifier
b_6. In General, How Did The Respondent Act Toward You During The Interview?	Excluded	Direct Identifier
b_7. How Much Difficulty Do You Think The Respondent Had In Understanding	Excluded	Direct Identifier
e_Village Name	Excluded	Direct Identifier
e_(Address). Can You Please Tell Me Your Address?	Excluded	Direct Identifier
e_(Hhname). Name Of Head Of Household	Excluded	Direct Identifier
e_(Hhphone). Cell Phone Of Head Of Household	Excluded	Direct Identifier
e_(Respname). And What Is Your Name?	Excluded	Direct Identifier
e_Individual Hh Member Name	Excluded	Direct Identifier
e_Interviewers Comments	Excluded	Direct Identifier
e_Gps Reading (Latitude)	Excluded	Direct Identifier
e_Gps Reading (Longitude)	Excluded	Direct Identifier
e_Gps Reading (Altitude)	Excluded	Direct Identifier
e_Gps Reading (Accuracy)	Excluded	Direct Identifier

Variable Label	Excluded or Masked	Reason for Exclusion from or Masking in PUF
e_Form Version Used On Device	Excluded	Direct Identifier
e_Unique Submission Id	Excluded	Direct Identifier
e_Date/Time Submitted	Excluded	Direct Identifier
e_Start Time Of Survey	Excluded	Direct Identifier
e_End Time Of Survey	Excluded	Direct Identifier
e_(A1). During The Interview, Was The Atmosphere At The Interview	Excluded	Direct identifier
e_(A2). Where Did The Interview Take Place?	Excluded	Direct identifier
e_(A3). Where Any Other People In The Same Room Or Near Enough To Overhear The Interview?	Excluded	Direct identifier
e_Who Were The People?	Excluded	Direct identifier
e_(A4). Did The Respondent Have Any Of The Following Impairments	Excluded	Direct identifier
e_Respondent Impairment: Mentally Handicapped	Excluded	Direct identifier
e_Respondent Impairment: Hard Of Hearing/Hearing Impaired	Excluded	Direct identifier
e_Respondent Impairment: Poor Eyesight/Vision Impaired	Excluded	Direct identifier
e_Respondent Impairment: Speech Impaired	Excluded	Direct identifier
e_Respondent Impairment: Poor Language Abilities	Excluded	Direct identifier
e_Respondent Impairment: Under The Influence Of Alcohol Or Drugs	Excluded	Direct identifier
e_Respondent Impairment: Some Other Impairment	Excluded	Direct identifier
e_Respondent Impairment: None Of The Above	Excluded	Direct identifier
e_(A5). How Would You Describe The Respondent's Vocabulary	Excluded	Direct identifier
e_(A6). In General How Did The Respondent Act Toward You During The Interview?	Excluded	Direct identifier
e_(A7). How Much Difficulty Do You Think The Respondent Had In Understanding	Excluded	Direct identifier
b_Mode/Period Of Earnings	Excluded	Fewer than five observations
e_Earnings From Work In Last Week: Produced Other Good For Hh	Excluded	Fewer than five observations
e_Earnings From Work In Last Week: Making Bricks	Excluded	Fewer than five observations
e_Relationship To Other Employer: Produced Other Good For Hh	Excluded	Fewer than five observations
e_Relationship To Other Employer: Making Bricks	Excluded	Fewer than five observations

Variable Label	Excluded or Masked	Reason for Exclusion from or Masking in PUF
e_M) Did <<Name>> Work Or Spent Time At A Bar	Masked	Values at the extremes could identify individuals
b_K) Did <<Name>> Produce Any Other Goods For The Households Use	Masked	Values at the extremes could identify individuals
b_F) Did <<Name>> Help Gather Wild Leaves Such As Blackjack And Okra Leaves	Masked	Values at the extremes could identify individuals
e_Produced Other Good For Hh	Masked	Values at the extremes could identify individuals
e_Making Bricks	Masked	Values at the extremes could identify individuals
e_Specify Other Source Of Support	Excluded	Fewer than five observations
b_(Nenroll_Sp) Specify	Excluded	Direct identifier
b_(Notinsch_Sp) Specify	Excluded	Direct identifier
b_(Schmtyp_Sp) Specify	Excluded	Direct identifier
b_(Schmsrc_Sp) Specify	Excluded	Direct identifier
b_Please Specify What Type Of Work	Excluded	Direct identifier
b_Specfiy	Excluded	Direct identifier
e_Specify Where This Person Lives	Excluded	Direct identifier
e_If Never Enrolled In School, Main Reason Why, Other Specify	Excluded	Direct identifier
e_Main Reason Not In School, Specify	Excluded	Direct identifier
e_Specify Other Type Of Support Received	Excluded	Direct identifier
e_Specify Other Type Of Work	Excluded	Direct identifier
e_Other Tribe, Specify	Excluded	Direct identifier
e_Please Specify	Excluded	Direct identifier
e_Who Were The People?	Excluded	Direct identifier
Age	Masked	Values at the extremes could identify individuals
b_(Age) What Is Your//<<Name>>?s Age?	Masked	Values at the extremes could identify individuals
e_Age	Masked	Values at the extremes could identify individuals
e_Earnings From Work In Last Week: Ran A Small Business	Masked	Values at the extremes could identify individuals
e_Earnings From Work In Last Week: Tobacco-Related Work	Masked	Values at the extremes could identify individuals
e_Earnings From Work In Last Week: Domestic Work	Masked	Values at the extremes could identify individuals
e_Earnings From Work In Last Week: Livestock Work	Masked	Values at the extremes could identify individuals
e_Earnings From Work In Last Week: Construction Work	Masked	Values at the extremes could identify individuals
e_Earnings From Work In Last Week: Yardwork	Masked	Values at the extremes could identify individuals
e_Earnings From Work In Last Week: Bird Work	Masked	Values at the extremes could identify individuals
e_Earnings From Work In Last Week: Fetched Water	Masked	Values at the extremes could identify individuals
e_Earnings From Work In Last Week: Firewood Work	Masked	Values at the extremes could identify individuals
e_Earnings From Work In Last Week: Trapped Animals	Masked	Values at the extremes could identify individuals

Variable Label	Excluded or Masked	Reason for Exclusion from or Masking in PUF
e_Earnings From Work In Last Week: Worked Plot	Masked	Values at the extremes could identify individuals
e_Earnings From Work In Last Week: Worked At Bar	Masked	Values at the extremes could identify individuals
e_Earnings From Work In Last Week: Sells Alcohol	Masked	Values at the extremes could identify individuals
e_Earnings From Work In Last Week: Construction Work	Masked	Values at the extremes could identify individuals
e_Earnings From Work In Last Week: Maize Mill Work	Masked	Values at the extremes could identify individuals
e_Earnings From A Typical Week Of Working On Tobacco Farms	Masked	Values at the extremes could identify individuals
e_Adult Amount Of Earnings In Last Week	Masked	Values at the extremes could identify individuals
e_Main Reason Not In School	Excluded	Direct identifier
b_(Notinsch) [Ask If Currenroll Ne 1] What Is The Main Reason Not Enr	Excluded	Direct identifier
e_10. Oven	Masked	Values at the extremes could identify individuals
e_11. Dishwasher, That Is, A Machine That Washes Dishes	Masked	Values at the extremes could identify individuals
e_12. Refigerator	Masked	Values at the extremes could identify individuals
e_13. Computer	Masked	Values at the extremes could identify individuals
e_15. Satellite/Cable Tv	Masked	Values at the extremes could identify individuals
e_28. Motorized pump	Masked	Values at the extremes could identify individuals
e_06. Television	Masked	Values at the extremes could identify individuals
e_07. Electric Iron	Masked	Values at the extremes could identify individuals
e_08. Vcd/Dvd Player	Masked	Values at the extremes could identify individuals
e_09. Washing Machine	Masked	Values at the extremes could identify individuals
e_01. Car	Masked	Values at the extremes could identify individuals
e_18. Radio	Masked	Values at the extremes could identify individuals
e_19. Furniture	Masked	Values at the extremes could identify individuals
e_20. Utensils (Metal Pots And Metal Kitchen Ware)	Masked	Values at the extremes could identify individuals
e_21. Grinding Mill	Masked	Values at the extremes could identify individuals
e_22. Bailing Jack	Masked	Values at the extremes could identify individuals
e_23. Plough/ Ridge	Masked	Values at the extremes could identify individuals
e_24. Treadle Pump	Masked	Values at the extremes could identify individuals
e_25. Sprayer	Masked	Values at the extremes could identify individuals
e_26. Solar Panel	Masked	Values at the extremes could identify individuals
e_27. Wheel Barrow	Masked	Values at the extremes could identify individuals
e_02. Tractor	Masked	Values at the extremes could identify individuals
e_03. Motorcycle	Masked	Values at the extremes could identify individuals
e_04. Bicycle	Masked	Values at the extremes could identify individuals
e_07. Animal Drawn-Cart	Masked	Values at the extremes could identify individuals
e_14. Sewing Machine	Masked	Values at the extremes could identify individuals
e_16. Telephone (Land Line)	Masked	Values at the extremes could identify individuals
e_17. Mobile Phone	Masked	Values at the extremes could identify individuals
b_Oven	Masked	Values at the extremes could identify individuals

Variable Label	Excluded or Masked	Reason for Exclusion from or Masking in PUF
b_Dishwasher, That Is, A Machine That Washes Dishes	Masked	Values at the extremes could identify individuals
b_Refigerator	Masked	Values at the extremes could identify individuals
b_Computer	Masked	Values at the extremes could identify individuals
b_Satellite/Cable Tv	Masked	Values at the extremes could identify individuals
b_Motorized pump	Masked	Values at the extremes could identify individuals
b_Television	Masked	Values at the extremes could identify individuals
b_Electric Iron	Masked	Values at the extremes could identify individuals
b_Vcd/Dvd Player	Masked	Values at the extremes could identify individuals
b_Washing Machine	Masked	Values at the extremes could identify individuals
b_Car	Masked	Values at the extremes could identify individuals
b_Radio	Masked	Values at the extremes could identify individuals
b_Furniture	Masked	Values at the extremes could identify individuals
b_Utensils (Metal Pots And Metal Kitchen Ware)	Masked	Values at the extremes could identify individuals
b_Grinding Mill	Masked	Values at the extremes could identify individuals
b_Bailing Jack	Masked	Values at the extremes could identify individuals
b_Plough/ Ridge	Masked	Values at the extremes could identify individuals
b_Treadle Pump	Masked	Values at the extremes could identify individuals
b_Sprayer	Masked	Values at the extremes could identify individuals
b_Solar Panel	Masked	Values at the extremes could identify individuals
b_Wheel Barrow	Masked	Values at the extremes could identify individuals
b_Tractor	Masked	Values at the extremes could identify individuals
b_Motorcycle	Masked	Values at the extremes could identify individuals
b_Bicycle	Masked	Values at the extremes could identify individuals
b_Animal Drawn-Cart	Masked	Values at the extremes could identify individuals
b_Sewing Machine	Masked	Values at the extremes could identify individuals
b_Telephone (Land Line)	Masked	Values at the extremes could identify individuals
b_Mobile Phone	Masked	Values at the extremes could identify individuals

Exhibit 2. Variables Excluded or Masked in Child Public-Use Dataset

Variable Label	Excluded or Masked	Reason for Exclusion from or Masking in PUF
Name of Child	Excluded	Direct identifier
b_Village	Excluded	Direct identifier
b_Region	Excluded	Direct identifier
b_District	Excluded	Direct identifier
b_Time Started (Am/Pm)	Excluded	Direct identifier
b_Name Of Head Of Household	Excluded	Direct identifier
b_Name Of Child	Excluded	Direct identifier
b_Introduction	Excluded	Direct identifier
b_Interview End Time	Excluded	Direct identifier
b_8. During The Interview, Was The Atmosphere At The Interview Site:	Excluded	Direct identifier
b_9. Where Did The Interview Take Place?	Excluded	Direct identifier

Variable Label	Excluded or Masked	Reason for Exclusion from or Masking in PUF
b_10. Were Any Other People In The Same Room Or Near Enough To Overhear The Interview?	Excluded	Direct identifier
b_Who Were The People?	Excluded	Direct identifier
b_11. Did The Respondent Have Any Of The Following Impairments	Excluded	Direct identifier
b_12. How Would You Describe The Respondent's Vocabulary	Excluded	Direct identifier
b_13. In General, How Did The Respondent Act Toward You During The Interview?	Excluded	Direct identifier
b_14. How Much Difficulty Do You Think The Respondent Had In Understanding	Excluded	Direct identifier
b_Address And General Comments About The Interview	Excluded	Direct identifier
b_Interviewer Name	Excluded	Direct identifier
e_Interviewer Comments	Excluded	Direct identifier
e_Start Time Of Survey	Excluded	Direct identifier
e_End Time Of Survey	Excluded	Direct identifier
e_(A1). During The Interview, Was The Atmosphere At The Interview	Excluded	Direct identifier
e_(A2). Where Did The Interview Take Place?	Excluded	Direct identifier
e_(A3). Where Any Other People In The Same Room Or Near Enough To Overhear The Interview?	Excluded	Direct identifier
e_Who Were The People?	Excluded	Direct identifier
e_(A4). Did The Respondent Have Any Of The Following Impairments	Excluded	Direct identifier
e_Respondent Impairment: Mentally Handicapped	Excluded	Direct identifier
e_Respondent Impairment: Hard Of Hearing/Hearing Impaired	Excluded	Direct identifier
e_Respondent Impairment: Poor Eyesight/Vision Impaired	Excluded	Direct identifier
e_Respondent Impairment: Speech Impaired	Excluded	Direct identifier
e_Respondent Impairment: Poor Language Abilities	Excluded	Direct identifier
e_Respondent Impairment: Under The Influence Of Alcohol Or Drugs	Excluded	Direct identifier
e_Respondent Impairment: Some Other Impairment	Excluded	Direct identifier
e_Respondent Impairment: None Of The Above	Excluded	Direct identifier
e_(A5). How Would You Describe The Respondent's Vocabulary	Excluded	Direct identifier

Variable Label	Excluded or Masked	Reason for Exclusion from or Masking in PUF
e_(A6). In General How Did The Respondent Act Toward You During The Interview?	Excluded	Direct identifier
e_(A7). How Much Difficulty Do You Think The Respondent Had In Understanding	Excluded	Direct identifier
b_D. For How Many Hours Did You Get Paid In Cash For This Activity	Excluded	Fewer than five observations; Values at the extremes could identify individuals
b_(Kidelse)You Indicated That <<Name>> Did <<Emp>> For Someone Else.	Excluded	Fewer than five observations
b_How Many Hours Last [Day] Did You Spend Doing This <<Emp>>?	Excluded	Fewer than five observations
b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind?	Excluded	Fewer than five observations
b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?	Excluded	Fewer than five observations
b_D. For How Many Hours Did You Get Paid In Cash For This Activity?	Excluded	Fewer than five observations
b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit	Excluded	Fewer than five observations
b_Specify Other Work	Excluded	Fewer than five observations
b_(Tobhrsownb) Someone Else: In A Typical Week Last Tobacco Season How Many Hour	Excluded	Fewer than five observations
b_(Tobearn) In A Typical Week, How Much Did <<Name>> Earn From Working In Tobacco	Excluded	Fewer than five observations
e_(W3_4F). Were You Paid For These Hours Either In Kind, With Cash Or With Both	Excluded	Fewer than five observations
e_(W3_4G). Were You Paid For These Hours Either In Kind, With Cash Or With Both	Excluded	Fewer than five observations
e_(W3_4K). Were You Paid For These Hours Either In Kind, With Cash Or With Both	Excluded	Fewer than five observations
e_(W3_4M). Were You Paid For These Hours Either In Kind, With Cash Or With Both	Excluded	Fewer than five observations
e_(W3_5*). You Said, You Got Paid For Hours To <<Kidemp>>	Excluded	Fewer than five observations
e_(W3_6*). How Much Did You Earn In Cash Last Week When You Worked To <<Kidemp>> (f, g, k, m, r)	Excluded	Fewer than five observations
b_Please Specify What Type Of Economomic Productive Activity	Excluded	Fewer than five observations
b_Specify Other Work	Excluded	Fewer than five observations
b_Specify Other Crops You Helped With	Excluded	Fewer than five observations
b_Specify Other Health Problems	Excluded	Fewer than five observations
e_Please Specify	Excluded	Fewer than five observations

Variable Label	Excluded or Masked	Reason for Exclusion from or Masking in PUF
e_Please Specify What Type Of Work	Excluded	Fewer than five observations
e_Please Specify..	Excluded	Fewer than five observations
e_Please Specify The Other Health Problem	Excluded	Fewer than five observations
b_W7. At What Age Did You First Start Working?	Masked	Values at the extremes could identify individuals
b_About What Age Did You Think You Were When You First Started Working?	Excluded	Values at the extremes could identify individuals
e_W7. At What Age Did You First Start Working?	Masked	Values at the extremes could identify individuals
e_About What Age Did You Think You Were When You First Started Working?	Masked	Values at the extremes could identify individuals
b_Age Last Attended Any Type Of School	Masked	Values at the extremes could identify individuals
e_(W3_6*).How Much Did You Earn In Cash Last Week When You Worked To <<Kidemp>> (A – E, H – J, L, N – Q)	Masked	Values at the extremes could identify individuals
e_(Tobearn). In A Typical Week, How Much Did <<Name>> Earn From Working In Tobacco	Masked	Values at the extremes could identify individuals

3. Content of the Final Data Files

Exhibit 3 lists each variable in the Household Head dataset with its associated label and data type. Exhibit 4 does the same for the Child dataset.

Exhibit 3. Content of the Final Household Head Data File

Variable Name	Variable Label	Type
hhid	Unique Household Identification Number	Double
district	District Name	Numeric
community	Community	String
num_people	Can You Please Tell Me How Many People Live In This Household, Including Yoursel	Numeric
personid_	Individual Person Id Number In Household	String
rel_	Relationship To Head Of Household	Numeric
sex_	Sex Of Subject; Female=1, Male=0	Numeric
age_masked	Age	Integer
currentenroll	Person Is Currently Enrolled In School	Numeric
schdays_	Days Of School Missed In Last Week	Numeric
emp_b_	Tobacco-Related Work	Numeric
ownfarm_	Work On Hh'S Farm Was Tobacco Related	Numeric
homehrs_	Hours Spent In The Last Week Doing Household Chores	Numeric
hrsun	Hours Spent Working Sunday: Ran A Small Business	Numeric
hrmon	Hours Spent Working Monday: Ran A Small Business	Numeric
hrtues	Hours Spent Working Tuesday: Ran A Small Business	Numeric
hrwed	Hours Spent Working Wednesday: Ran A Small Business	Numeric
hrthur	Hours Spent Working Thursday: Ran A Small Business	Numeric
hrfri	Hours Spent Working Friday: Ran A Small Business	Numeric
hrsat	Hours Spent Working Saturday: Ran A Small Business	Numeric
bhrsun	Hours Spent Working Sunday: Tobacco-Related Work	Numeric
bhrmon	Hours Spent Working Monday: Tobacco-Related Work	Numeric
bhrtues	Hours Spent Working Tuesday: Tobacco-Related Work	Numeric
bhrwed	Hours Spent Working Wednesday: Tobacco-Related Work	Numeric
bhrthur	Hours Spent Working Thursday: Tobacco-Related Work	Numeric
bhrfri	Hours Spent Working Friday: Tobacco-Related Work	Numeric
bhrsat	Hours Spent Working Saturday: Tobacco-Related Work	Numeric
chrsun	Hours Spent Working Sunday: Domestic Work	Numeric
chrmon	Hours Spent Working Monday: Domestic Work	Numeric
chrtues	Hours Spent Working Tuesday: Domestic Work	Numeric
chrwed	Hours Spent Working Wednesday: Domestic Work	Numeric
chrthur	Hours Spent Working Thursday: Domestic Work	Numeric
chrfri	Hours Spent Working Friday: Domestic Work	Numeric
chrsat	Hours Spent Working Saturday: Domestic Work	Numeric
dhrsun	Hours Spent Working Sunday: Livestock Work	Numeric
dhrmon	Hours Spent Working Monday: Livestock Work	Numeric
dhrtues	Hours Spent Working Tuesday: Livestock Work	Numeric
dhrwed	Hours Spent Working Wednesday: Livestock Work	Numeric
dhrthur	Hours Spent Working Thursday: Livestock Work	Numeric

Variable Name	Variable Label	Type
dhrfri	Hours Spent Working Friday: Livestock Work	Numeric
dhrsat	Hours Spent Working Saturday: Livestock Work	Numeric
ehrsun	Hours Spent Working Sunday: Construction Work	Numeric
ehrmon	Hours Spent Working Monday: Construction Work	Numeric
ehrtues	Hours Spent Working Tuesday: Construction Work	Numeric
ehrwed	Hours Spent Working Wednesday: Construction Work	Numeric
ehrthur	Hours Spent Working Thursday: Construction Work	Numeric
ehrfri	Hours Spent Working Friday: Construction Work	Numeric
ehrsat	Hours Spent Working Saturday: Construction Work	Numeric
fhrsun	Hours Spent Working Sunday: Yardwork	Numeric
fhrmon	Hours Spent Working Monday: Yardwork	Numeric
fhrtues	Hours Spent Working Tuesday: Yardwork	Numeric
fhrwed	Hours Spent Working Wednesday: Yardwork	Numeric
fhrthur	Hours Spent Working Thursday: Yardwork	Numeric
fhrfri	Hours Spent Working Friday: Yardwork	Numeric
fhrsat	Hours Spent Working Saturday: Yardwork	Numeric
ghrsun	Hours Spent Working Sunday: Bird Work	Numeric
ghrmon	Hours Spent Working Monday: Bird Work	Numeric
ghrtues	Hours Spent Working Tuesday: Bird Work	Numeric
ghrwed	Hours Spent Working Wednesday: Bird Work	Numeric
ghrthur	Hours Spent Working Thursday: Bird Work	Numeric
ghrfri	Hours Spent Working Friday: Bird Work	Numeric
ghrsat	Hours Spent Working Saturday: Bird Work	Numeric
hhrsun	Hours Spent Working Sunday: Fetched Water	Numeric
hhrmon	Hours Spent Working Monday: Fetched Water	Numeric
hhrtues	Hours Spent Working Tuesday: Fetched Water	Numeric
hhrwed	Hours Spent Working Wednesday: Fetched Water	Numeric
hhrthur	Hours Spent Working Thursday: Fetched Water	Numeric
hhrfri	Hours Spent Working Friday: Fetched Water	Numeric
hhrsat	Hours Spent Working Saturday: Fetched Water	Numeric
ihrsun	Hours Spent Working Sunday: Firewood Work	Numeric
ihrmon	Hours Spent Working Monday: Firewood Work	Numeric
ihrtues	Hours Spent Working Tuesday: Firewood Work	Numeric
ihrwed	Hours Spent Working Wednesday: Firewood Work	Numeric
ihrthur	Hours Spent Working Thursday: Firewood Work	Numeric
ihrfri	Hours Spent Working Friday: Firewood Work	Numeric
ihrsat	Hours Spent Working Saturday: Firewood Work	Numeric
jhrsun	Hours Spent Working Sunday: Trapped Animals	Numeric
jhrmon	Hours Spent Working Monday: Trapped Animals	Numeric
jhrtues	Hours Spent Working Tuesday: Trapped Animals	Numeric
jhrwed	Hours Spent Working Wednesday: Trapped Animals	Numeric
jhrthur	Hours Spent Working Thursday: Trapped Animals	Numeric
jhrfri	Hours Spent Working Friday: Trapped Animals	Numeric
jhrsat	Hours Spent Working Saturday: Trapped Animals	Numeric
khrsun	Hours Spent Working Sunday: Produced Other Good For Hh	Numeric
khrmon	Hours Spent Working Monday: Produced Other Good For Hh	Numeric
khrtues	Hours Spent Working Tuesday: Produced Other Good For Hh	Numeric

Variable Name	Variable Label	Type
khrwed	Hours Spent Working Wednesday: Produced Other Good For Hh	Numeric
khrthur	Hours Spent Working Thursday: Produced Other Good For Hh	Numeric
khrfri	Hours Spent Working Friday: Produced Other Good For Hh	Numeric
khrsat	Hours Spent Working Saturday: Produced Other Good For Hh	Numeric
lhrsun	Hours Spent Working Sunday: Worked Plot	Numeric
lhrmon	Hours Spent Working Monday: Worked Plot	Numeric
lhrtues	Hours Spent Working Tuesday: Worked Plot	Numeric
lhrwed	Hours Spent Working Wednesday: Worked Plot	Numeric
lhrthur	Hours Spent Working Thursday: Worked Plot	Numeric
lhrfri	Hours Spent Working Friday: Worked Plot	Numeric
lhrsat	Hours Spent Working Saturday: Worked Plot	Numeric
mhrsun	Hours Spent Working Sunday: Worked At Bar	Numeric
mhrmon	Hours Spent Working Monday: Worked At Bar	Numeric
mhrtues	Hours Spent Working Tuesday: Worked At Bar	Numeric
mhrwed	Hours Spent Working Wednesday: Worked At Bar	Numeric
mhrthur	Hours Spent Working Thursday: Worked At Bar	Numeric
mhrfri	Hours Spent Working Friday: Worked At Bar	Numeric
mhrsat	Hours Spent Working Saturday: Worked At Bar	Numeric
nhrsun	Hours Spent Working Sunday: Sells Alcohol	Numeric
nhrmon	Hours Spent Working Monday: Sells Alcohol	Numeric
nhrtues	Hours Spent Working Tuesday: Sells Alcohol	Numeric
nhrwed	Hours Spent Working Wednesday: Sells Alcohol	Numeric
nhrthur	Hours Spent Working Thursday: Sells Alcohol	Numeric
nhrfri	Hours Spent Working Friday: Sells Alcohol	Numeric
nhrsat	Hours Spent Working Saturday: Sells Alcohol	Numeric
ohrsun	Hours Spent Working Sunday: Making Bricks	Numeric
ohrmon	Hours Spent Working Monday: Making Bricks	Numeric
ohrtues	Hours Spent Working Tuesday: Making Bricks	Numeric
ohrwed	Hours Spent Working Wednesday: Making Bricks	Numeric
ohrthur	Hours Spent Working Thursday: Making Bricks	Numeric
ohrfri	Hours Spent Working Friday: Making Bricks	Numeric
ohrsat	Hours Spent Working Saturday: Making Bricks	Numeric
phrsun	Hours Spent Working Sunday: Construction Work	Numeric
phrmon	Hours Spent Working Monday: Construction Work	Numeric
phrtues	Hours Spent Working Tuesday: Construction Work	Numeric
phrwed	Hours Spent Working Wednesday: Construction Work	Numeric
phrthur	Hours Spent Working Thursday: Construction Work	Numeric
phrfri	Hours Spent Working Friday: Construction Work	Numeric
phrsat	Hours Spent Working Saturday: Construction Work	Numeric
qhrsun	Hours Spent Working Sunday: Maize Mill Work	Numeric
qhrmon	Hours Spent Working Monday: Maize Mill Work	Numeric
qhrtues	Hours Spent Working Tuesday: Maize Mill Work	Numeric
qhrwed	Hours Spent Working Wednesday: Maize Mill Work	Numeric
qhrthur	Hours Spent Working Thursday: Maize Mill Work	Numeric
qhrfri	Hours Spent Working Friday: Maize Mill Work	Numeric
qhrsat	Hours Spent Working Saturday: Maize Mill Work	Numeric
rhrsun	Hours Spent Working Sunday: Other	Numeric

Variable Name	Variable Label	Type
rhrmon	Hours Spent Working Monday: Other	Numeric
rhrtues	Hours Spent Working Tuesday: Other	Numeric
rhrwed	Hours Spent Working Wednesday: Other	Numeric
rhrthur	Hours Spent Working Thursday: Other	Numeric
rhrfri	Hours Spent Working Friday: Other	Numeric
rhrsat	Hours Spent Working Saturday: Other	Numeric
thrsun	Total Hours Spent Working Sunday	Numeric
thrmon	Total Hours Spent Working Monday	Numeric
thrtues	Total Hours Spent Working Tuesday	Numeric
thrwed	Total Hours Spent Working Wednesday	Numeric
thrthur	Total Hours Spent Working Thursday	Numeric
thrfri	Total Hours Spent Working Friday	Numeric
thrsat	Total Hours Spent Working Saturday	Numeric
othhaz_a_	Hazardous Activity: Worked Underground	String
othhaz_b_	Hazardous Activity: Worked In Confined Spaces	String
othhaz_c_	Hazardous Activity: Worked In Or Under Water	String
othhaz_d_	Hazardous Activity: Worked At Dangerous Heights	String
othhaz_e_	Hazardous Activity: Carry Heavy Loads	String
othhaz_f_	Hazardous Activity: Working With Any Tools That You Think Are Dangerous	String
othhaz_g_	Hazardous Activity: Work In A Place With Insufficient Ventilation	String
othhaz_h_	Hazardous Activity: Working In Conditions Of Extreme Heat Or Cold	String
othhaz_i_	Hazardous Activity: Not Allowed To Leave	String
exp_a_	Exposed To Dust Or Fumes	String
exp_b_	Exposed To Fire, Gas, Flames	String
exp_c_	Exposed To Loud Noise Or Vibration	String
exp_d_	Exposed To Chemicals And Pesticides	String
exp_e_	Exposed To Explosives	String
exp_f_	Exposed To None Of The Above	String
timeofday_e_	Worked In The Evening (6Pm To 9Pm)	String
timeofday_f_	Worked In The Night (9Pm To 5Am)	String
adultemp_	Adult Employed, Earned Wage In Last Week	Numeric
religion_	Religion	Numeric
save1	Household Savings Amount In The Last Month	Long
saveall	Total Household Savings	Long
vsla_belong	Belongs To A Vsla	Numeric
loanaccess	(Loanaccess). If You Wanted To Get A Loan Today, Are You Able To Get One?	Numeric
loannum	Number Of Loans Taken In Last Year	Long
loanval	Value Of All Loans Taken In Last Year	Long
busin	Owns A Business	Numeric
comm	Numeric Values For Community	Numeric
D	Treatment=1, Control=0	Numeric
sex_hh	Head Of Household Sex; Female=1, Male=0	Numeric
christian	Christian Household	Numeric
loanacc	Hh Can Access Loan Now	Numeric
loantaken	Have You Ever Taken Out A Loan?	Numeric
smallbus	Ran A Small Business	Numeric

Variable Name	Variable Label	Type
tobwork	Tobacco-Related Work	Numeric
domesticwork	Domestic Work	Numeric
livestock	Livestock Work	Numeric
consthome	Construction Work	Numeric
yardwork	Yardwork	Numeric
bird	Bird Work	Numeric
waterwork	Fetched Water	Numeric
firewood	Firewood Work	Numeric
trappedani	Trapped Animals	Numeric
producedgood	Produced Other Good For Hh	Numeric
plot	Worked Plot	Numeric
bar	Worked At Bar	Numeric
alcohol	Sells Alcohol	Numeric
brick	Making Bricks	Numeric
construction	Construction Work	Numeric
maize	Maize Mill Work	Numeric
hrsworked	Total Hours Worked In A Week Across All Activities	Numeric
hazmat	Exposure To Hazardous Chemicals	Numeric
hazcond	Exposed To Hazadous Conditions	Numeric
longhrs	Long Hours, Worked More Than 6 Hours In A Day Across All Tasks	Numeric
latehrs	Late Hours, Worked During Evening Or Night (6Pm To 5Am) In Last Week	Numeric
hcl	Hazardous Child Labor	Numeric
cl	Child Labor	Numeric
int_sex	Interaction Between Sex And Treatment	Numeric
uniqhh	Unique Household	Numeric
hh_emp	Adult Employed, Earned Wage Last Week And Is Head Of Hh	Numeric
b_D	b_Treatment=1, Control=0, Outside Study=2	Numeric
b_endline	b_Baseline=0, Endline=1	Numeric
b_child511	b_Child Is Aged 5-11	Numeric
b_child1213	b_Child Is Aged 12-13	Numeric
b_child1417	b_Child Is Aged 14-17	Numeric
b_adult	b_Person In Hh Is An Adult (Older Than 18)	Numeric
b_married	b_Married=1, Only If Older Than 12	Numeric
b_uniqhh	b_Unique Hh Record	Numeric
b_loannow	b_Hh Can Access Loan Now, No Dks	Numeric
b_loantaken	b_Have You Ever Taken Out A Loan?	Numeric
b_neverenroll	b_Adult Never Enrolled In School	Numeric
b_preprimary	b_Adult Preprimary Education	Numeric
b_primary	b_Adult Primary Education	Numeric
b_upperpri	b_Adult Upper Primary Education	Numeric
b_secondary	b_Adult Secondary Education	Numeric
b_highersec	b_Adult Higher Second Education	Numeric
b_somecoll	b_Adult Some College Education	Numeric
b_collegeplus	b_Adult College Plus Education	Numeric
b_employadult	b_Adult Is Employed	Numeric
b_tobadult	b_Adult Works In Tobacco Industry	Numeric
b_hhh_educ	b_Education Level Of Household Head	Numeric

Variable Name	Variable Label	Type
b_childfem	b_Child Age 5-17 And Female	Numeric
b_ch511	b_Child Aged 5-11	Numeric
b_ch1213	b_Child Aged 12-13	Numeric
b_ch1417	b_Child Aged 14-17	Numeric
b_enrollboy	b_Person Is Male Currently Enrolled In School	Numeric
b_enrollgirl	b_Person Is Female Currently Enrolled In School	Numeric
b_chprepri	b_Child Is Enrolled In Preprimary Education	Numeric
b_chpri	b_Child Is Enrolled In Primary Education	Numeric
b_chuppri	b_Child Is Enrolled In Upper Primary Education	Numeric
b_chsec	b_Child Is Enrolled In Secondary Education	Numeric
b_chhighersec	b_Child Is Enrolled In Higher Secondary Education	Numeric
b_attendsch	b_Child Did Not Miss School In Last Week	Numeric
b_miss13	b_Child Missed 1-3 Days School In Last Week	Numeric
b_miss3plus	b_Child Missed 4 Or More Days School In Last Week	Numeric
b_missedschboy	b_Child Is Boy And Missed Missed School For Work In Last Week	Numeric
b_missedschgirl	b_Child Is Girl And Missed Missed School For Work In Last Week	Numeric
b_missedchild	b_Child Missed Missed School For Work In Last Week	Numeric
b_childwork	b_Child Works Instead Of Going To School If Family Needs Money	Numeric
b_sendsch	b_Child Goes To School Instead Of Working If Family Needs Money	Numeric
b_stillgo	b_Child Goes To School And Works If Family Needs Money	Numeric
b_smallbus	b_Ran A Small Business	Numeric
b_tobwork	b_Tobacco-Related Work	Numeric
b_domesticwork	b_Domestic Work	Numeric
b_livestock	b_Livestock Work	Numeric
b_consthome	b_Construction Work	Numeric
b_yardwork	b_Yardwork	Numeric
b_bird	b_Bird Work	Numeric
b_waterwork	b_Fetched Water	Numeric
b_firewood	b_Firewood Work	Numeric
b_trappedani	b_Trapped Animals	Numeric
b_producedgood	b_Tobacco-Related Work	Numeric
b_plot	b_Worked Plot	Numeric
b_bar	b_Worked At Bar	Numeric
b_alcohol	b_Sells Alcohol	Numeric
b_brick	b_Making Bricks	Numeric
b_construction	b_Construction Work	Numeric
b_maize	b_Maize Mill Work	Numeric
b_other	b_Other	Numeric
b_exposure	b_Exposure To Hazardous Chemicals	Numeric
b_hazcond	b_Exposed To Hazadous Conditions	Numeric
b_haztime	b_Long Hours, Work Conducted Between 6Pm-5Am	Numeric
b_hrsun	b_Total Hours Worked Sunday	Numeric
b_hrmon	b_Total Hours Worked Monday	Numeric
b_hrtue	b_Total Hours Worked Tuesday	Numeric
b_hrwed	b_Total Hours Worked Wednesday	Numeric
b_hrthur	b_Total Hours Worked Thursday	Numeric
b_hrfri	b_Total Hours Worked Friday	Numeric

Variable Name	Variable Label	Type
b_hrsat	b_Total Hours Worked Saturday	Numeric
b_hrsworked	b_Total Hours Worked In A Week Across All Activities	Numeric
b_longhrs	b_Long Hours, Worked More Than 6 Hours In A Day Across All Tasks	Numeric
b_hcl	b_Hazardous Child Labor	Numeric
b_hcl_b	b_Hazardous Child Labor - Boy	Numeric
b_hcl_g	b_Hazardous Child Labor - Girl	Numeric
b_hcl_511	b_Hazardous Child Labor - Age 5-11	Numeric
b_hcl_1213	b_Hazardous Child Labor - Age 12-13	Numeric
b_hcl_1417	b_Hazardous Child Labor - Age 14-17	Numeric
b_cl	b_Child Labor	Numeric
b_cl_b	b_Child Labor - Boy	Numeric
b_cl_g	b_Child Labor - Girl	Numeric
b_cl_511	b_Child Labor - Age 5-11	Numeric
b_cl_1213	b_Child Labor - Age 12-13	Numeric
b_cl_1417	b_Child Labor - Age 14-17	Numeric
b_age_masked	b_(Age) What Is Your//<<Name>>?S Age?	Integer
b_sex_	b_(Sex) What Is Your/<<Name>>?S Gender?	Numeric
b_currentenroll	b_Person Is Currently Enrolled In School	Numeric
b_schdays_	b_(Schdays) How Many Days Did <<Name>> Miss School In The Last Week?	Numeric
b_saving	b_Household Savings Amount In The Last Month	Numeric
b_totalsave	b_Total Household Savings	Numeric
b_loannum	b_Number Of Loans Taken In Last Year	Numeric
b_loanval	b_Value Of All Loans Taken In Last Year	Long
b_hhcount	b_Number Of Household Members	Numeric
b_sex_hh	b_Head Of Household Sex; Female=1, Male=0	Numeric
b_treat	b_Community Name (Lower)	String
b_comm	b_Community	String
b_adultemp_	b_(Adultemp) Please Tell Me If You/<<Name>> Worked For Wages, Salary, Commission	Numeric
b_rel_	b_(Rel) What Is Your/<<Name>>?S Relationship To Household Head?	Numeric
b_vsla_belong	b_Belongs To A Vsla	Numeric
b_christian	b_Christian Household	Numeric
b_loanacc	b_Hh Can Access Loan Now	Numeric
e_endline	e_Endline=1	Numeric
e_D	e_Treatment=1, Control=0	Numeric
e_child511	e_Child Is Aged 5-11	Numeric
e_child1213	e_Child Is Aged 12-13	Numeric
e_child1417	e_Child Is Aged 14-17	Numeric
e_adult	e_Person In Hh Is An Adult (Older Than 18)	Numeric
e_uniqhh	e_Unique Hh Record	Numeric
e_married	e_Married=1, Only If Older Than 12	Numeric
e_hhcount	e_Number Of Household Members	Numeric
e_lastmonthsave	e_Hh Has Savings In The Last Month	Numeric
e_loannow	e_Hh Can Access Loan Now, No Dks	Numeric
e_loantaken	e_Have You Ever Taken Out A Loan?	Numeric
e_tland	e_Particiated In Total Land Care	Numeric
e_neverenroll	e_Adult Never Enrolled In School	Numeric

Variable Name	Variable Label	Type
e_preprimary	e_Adult Preprimary Education	Numeric
e_primary	e_Adult Primary Education	Numeric
e_upperpri	e_Adult Upper Primary Education	Numeric
e_secondary	e_Adult Secondary Education	Numeric
e_highersec	e_Adult Higher Second Education	Numeric
e_somecoll	e_Adult Some College Education	Numeric
e_collegeplus	e_Adult College Plus Education	Numeric
e_employadult	e_Adult Is Employed	Numeric
e_tobadult	e_Adult Works In Tobacco Industry	Numeric
e_hhh_educ	e_Education Level Of Household Head	Numeric
e_childfem	e_Child Age 5-17 And Female	Numeric
e_ch511	e_Child Aged 5-11	Numeric
e_ch1213	e_Child Aged 12-13	Numeric
e_ch1417	e_Child Aged 14-17	Numeric
e_enrollboy	e_Person Is Male Currently Enrolled In School	Numeric
e_enrollgirl	e_Person Is Female Currently Enrolled In School	Numeric
e_chprepri	e_Child Is Enrolled In Preprimary Education	Numeric
e_chpri	e_Child Is Enrolled In Primary Education	Numeric
e_chuppri	e_Child Is Enrolled In Upper Primary Education	Numeric
e_chsec	e_Child Is Enrolled In Secondary Education	Numeric
e_chhighersec	e_Child Is Enrolled In Higher Secondary Education	Numeric
e_attendsch	e_Child Did Not Miss School In Last Week	Numeric
e_miss13	e_Child Missed 1-3 Days School In Last Week	Numeric
e_miss3plus	e_Child Missed 4 Or More Days School In Last Week	Numeric
e_missedschboy	e_Child Is Boy And Missed Missed School For Work In Last Week	Numeric
e_missedschgirl	e_Child Is Girl And Missed Missed School For Work In Last Week	Numeric
e_missedchild	e_Child Missed Missed School For Work In Last Week	Numeric
e_childwork	e_Child Works Instead Of Going To School If Family Needs Money	Numeric
e_sendsch	e_Child Goes To School Instead Of Working If Family Needs Money	Numeric
e_stillgo	e_Child Goes To School And Works If Family Needs Money	Numeric
e_smallbus	e_Ran A Small Business	Numeric
e_tobwork	e_Tobacco-Related Work	Numeric
e_domesticwork	e_Domestic Work	Numeric
e_livestock	e_Livestock Work	Numeric
e_consthome	e_Construction Work	Numeric
e_yardwork	e_Yardwork	Numeric
e_bird	e_Bird Work	Numeric
e_waterwork	e_Fetched Water	Numeric
e_firewood	e_Firewood Work	Numeric
e_trappedani	e_Trapped Animals	Numeric
e_producedgood	e_Produced Other Good For Hh	Numeric
e_plot	e_Worked Plot	Numeric
e_bar	e_Worked At Bar	Numeric
e_alcohol	e_Sells Alcohol	Numeric
e_brick	e_Making Bricks	Numeric
e_construction	e_Construction Work	Numeric
e_maize	e_Maize Mill Work	Numeric

Variable Name	Variable Label	Type
e_other	e_Other	Numeric
e_hrsworked	e_Total Hours Worked In A Week Across All Activities	Numeric
e_hazmat	e_Exposure To Hazardous Chemicals	Numeric
e_hazcond	e_Exposed To Hazadous Conditions	Numeric
e_longhrs	e_Long Hours, Worked More Than 6 Hours In A Day Across All Tasks	Numeric
e_latehrs	e_Late Hours, Worked During Evening Or Night (6Pm To 5Am) In Last Week	Numeric
e_hcl	e_Hazardous Child Labor	Numeric
e_hcl_b	e_Hazardous Child Labor - Boy	Numeric
e_hcl_g	e_Hazardous Child Labor - Girl	Numeric
e_hcl_511	e_Hazardous Child Labor - Age 5-11	Numeric
e_hcl_1213	e_Hazardous Child Labor - Age 12-13	Numeric
e_hcl_1417	e_Hazardous Child Labor - Age 14-17	Numeric
e_cl	e_Child Labor	Numeric
e_cl_b	e_Child Labor - Boy	Numeric
e_cl_g	e_Child Labor - Girl	Numeric
e_cl_511	e_Child Labor - Age 5-11	Numeric
e_cl_1213	e_Child Labor - Age 12-13	Numeric
e_cl_1417	e_Child Labor - Age 14-17	Numeric
e_age_masked	e_Age	Integer
e_sex_	e_Sex Of Subject; Female=1, Male=0	Numeric
e_currentenroll	e_Person Is Currently Enrolled In School	Numeric
e_schdays_	e_Days Of School Missed In Last Week	Numeric
e_save1	e_Household Savings Amount In The Last Month	Long
e_saveall	e_Total Household Savings	Long
e_loannum	e_Number Of Loans Taken In Last Year	Long
e_loanval	e_Value Of All Loans Taken In Last Year	Long
e_busin	e_Owns A Business	Numeric
e_num_people	e_Can You Please Tell Me How Many People Live In This Household, Including Yours	Numeric
e_sex_hh	e_Head Of Household Sex; Female=1, Male=0	Numeric
e_community	e_Community	String
e_comm	e_Numeric Values For Community	Numeric
e_adultemp_	e_Adult Employed, Earned Wage In Last Week	Numeric
e_rel_	e_Relationship To Head Of Household	Numeric
e_vsla_belong	e_Belongs To A Vsla	Numeric
e_christian	e_Christian Household	Numeric
e_loanacc	e_Hh Can Access Loan Now	Numeric
b_hhid	b_Household Id	Long
b_region	b_Region	Numeric
b_district	b_District	Numeric
b_ta	b_Traditional Authority	String
b_member	b_Individual Person Id Number In Household	Numeric
b_intro	b_Introduction	Numeric
b_consent	b_Do I Have Your Permission To Continue? Yes (Continue To Cognitive Interview)	Numeric
b_mar_	b_(Mar) [Ask Only If Age >=12 Years] What Is Your/<<Name>>?S Marital Status?	Numeric

Variable Name	Variable Label	Type
b_live_	b_(Live) [Ask Only If Age <18 Years] Does /<<Name>> Normally Live Here?	Numeric
b_live_sp_	b_(Live_Sp) Specify	String
b_edunames_	b_(Edu_Name) (Populate With Names And Numbers Of Everyone In Household	String
b_lit_	b_(Lit) Can You/<<Name>> Read And Write A Short, Simple Sentence In Any Language	Numeric
b_educ_	b_(Educ) What Is Highest Level Of Education That You/<<Name>> Have/Has Completed	Numeric
b_nenroll_	b_(Nenroll) What Is The Main Reason You/<<Name>> Never Enrolled In School?	Numeric
b_grade_	b_(Grade) Which Standardis <<Name>> Currentlyattending/Did <<Name>> Attend The L	Numeric
b_misssch_a_	b_(Misssch_A) Did <<Name>> Miss School Or Was Absent From School Last Week Becau	Numeric
b_misssch_b_	b_(Misssch_B) Did <<Name>> Miss School Or Was Absent From School Last Week Becau	Numeric
b_misssch_c_	b_(Misssch_C) Did <<Name>> Miss School Or Was Absent From School Last Week Becau	Numeric
b_misssch_d_	b_(Misssch_D) Did <<Name>> Miss School Or Was Absent From School Last Week Becau	Numeric
b_scheme_	b_(Scheme) Does <<Name>>Currently Receive Any Support ...?	Numeric
b_schmtyp_	b_(Schmtyp) What Type Of Support Did <<Name>> Receive?	String
b_schmsrc_	b_(Schmsrc) Where Did The Support Come From?	String
b_empname_	b_Populate With Names Of All Household Members Ages 5 To 17 Years	String
b_emp_a_	b_A) Did <<Name>> Ran Or Did Any Kind Of Business	Numeric
b_emp_b_	b_B) Did <<Name>> Do Any Tobacco-Related Work, Including Working On A Tobacco F	Numeric
b_emp_c_	b_C) Did <<Name>> Do Any Work As A Domestic Worker	Numeric
b_emp_d_	b_D) Did <<Name>> Help Look After Livestock Such As Cattle, Goats, Chickens, Pi	Numeric
b_emp_e_	b_E) Did <<Name>> Do Any Construction Or Major Repair Work On His/Her Own Home	Numeric
b_emp_f_masked	b_F) Did <<Name>> Help Gather Wild Leaves Such As Blackjack And Okra Leaves	Numeric
b_emp_g_	b_G) Did <<Name>> Help With Keeping Birds And Other Pests From Crops	Numeric
b_emp_h_	b_H) Did <<Name>> Fetch Water In The Last Week?	Numeric
b_emp_i_	b_I) Did <<Name>> Collect Firewood In The Last Week?	Numeric
b_emp_j_	b_J) Did <<Name>> Catch Mice, Grasshopper, Hares And Other Animals, Or Caught F	Numeric
b_emp_k_masked	b_K) Did <<Name>> Produce Any Other Goods For The Households Use	Numeric
b_emp_l_	b_L) Did <<Name>> Do Any Work On Your/His/Her Own Or The Household'S Plot, Farm	Numeric
b_emp_m_masked	b_M) Did <<Name>> Work Or Spent Time At A Bar	Numeric
b_emp_n_	b_N) Did <<Name>> Sell Any Liquid That Contained Alcohol In The Last Week?	Numeric
b_emp_o_	b_O) Did <<Name>> Make Bricks In The Last Week?	Numeric

Variable Name	Variable Label	Type
b_emp_p_	b_P) Did <<Name>> Work On A Construction Or Building Site In The Last Week?	Numeric
b_emp_q_	b_Q) Did <<Name>> Go To The Maize Mill In The Last Week?	Numeric
b_emp_r_	b_R) Did <<Name>> Do Any Other Type Of Work (Please Specify What Type Of Work)	Numeric
b_ownfarm_	b_(Ownfarm) Work On Own Or Household'S Farm Related To Growing/Harvesting Tobacc	Numeric
b_tobowntime_	b_(Tobowntime)Hours During Last Week He/She Spent Doing Tobacco-Related Work	Numeric
b_tobactivity_a_	b_A)(Tobactivity) [Ask If Emp_B=Yes Or Ownfarm=Yes] Land Preparation	Numeric
b_tobactivity_b_	b_B)(Tobactivity) [Ask If Emp_B=Yes Or Ownfarm=Yes] Manure Application	Numeric
b_tobactivity_c_	b_C)(Tobactivity) [Ask If Emp_B=Yes Or Ownfarm=Yes] Nursery Establishment	Numeric
b_tobactivity_d_	b_D)(Tobactivity) [Ask If Emp_B=Yes Or Ownfarm=Yes] Ridging	Numeric
b_tobactivity_e_	b_E)(Tobactivity) [Ask If Emp_B=Yes Or Ownfarm=Yes] Planting	Numeric
b_tobactivity_f_	b_F)(Tobactivity) [Ask If Emp_B=Yes Or Ownfarm=Yes] Fertilizer Application	Numeric
b_tobactivity_g_	b_G)(Tobactivity) [Ask If Emp_B=Yes Or Ownfarm=Yes] Shade/Ban Construction	Numeric
b_tobactivity_h_	b_H)(Tobactivity) [Ask If Emp_B=Yes Or Ownfarm=Yes] Weeding	Numeric
b_tobactivity_i_	b_I)(Tobactivity) [Ask If Emp_B=Yes Or Ownfarm=Yes] Bunding	Numeric
b_tobactivity_j_	b_J)(Tobactivity) [Ask If Emp_B=Yes Or Ownfarm=Yes] Application Of Pest Control	Numeric
b_tobactivity_k_	b_K)(Tobactivity) [Ask If Emp_B=Yes Or Ownfarm=Yes] De-Sucking	Numeric
b_tobactivity_l_	b_L)(Tobactivity) [Ask If Emp_B=Yes Or Ownfarm=Yes] Leaf Plucks	Numeric
b_homehrs_	b_(Homehrs) How Many Hours Did <<Name>> Spend Last Week Doing Household Chores?	Double
b_activity_check_	b_Activity Check	String
b_else_members_	b_Populate Each Hh Member Ages 5 To 17 Years Who Worked For Someone	String
b_tob_members_	b_Populate With Each Activity Of Each Household Members Ages 5 To 17 Years	String
b_tobseas_	b_(Tobseas) Did <<Name>> Work On Your Own Household'S Or Someone Else'S Tobacco	Numeric
b_tobhrsown_a_	b_(Tobhrsown) In A Typical Week Last Tobacco Season How Many Hours Did <<Name>>	Numeric
b_tobhrsown_b_	b_(Tobhrsown) In A Typical Week Last Tobacco Season How Many Hours Did <<Name>>	Double
b_tobearn_	b_(Tobearn) In A Typical Week, How Much Did <<Name>> Earn From Working In Tobacc	Long
b_othhaz_	b_(Othhaz) Did <<Name>> Engage In Any Of The Following Activities Last Week?	String
b_expo_	b_(Exp) Has <<Name>> Been Exposed To Any Of The Following In The Last Week?	String
b_time_	b_(Time) Please Tell Me If <<Name>> Worked During Any Of The Following Times In	String
b_adultearn_	b_(Adultearn) How Much Did You/<<Name>> Earn In Wages, Salary, Commission Or Pay	Long

Variable Name	Variable Label	Type
b_adulttob_	b_(Adulttob) Was Any Of The Work You/<<Name>> Did To Earn Wages, Salary, Commiss	Numeric
b_self	b_(Self) Are You:	Numeric
b_rel_a	b_8. Does Everyone In Your Household Practice The Same Religion	Numeric
b_tribe_b	b_8. Does Everyone In Your Household Practice The Same Religion	Numeric
b_rel_names_	b_Populate With Each Activity Of Each Household Members Ages 18 Years And Older	String
b_reli_	b_(Rel) What Is Your/<<Name>>'S Religion?	Numeric
b_tribe_	b_(Tribe) In Malawi People Belong To Different Tribes Such As Chewa, Tumbuka And	Numeric
b_sav	b_(Save) Now, I Have Some Questions About Your Household. How Much Did Your Hous	Long
b_savings	b_(Savings) [Ask If Save Gt 0] Where Do You Put The Money That You Saved Last Mo	String
b_saveall	b_(Saveall) How Much Total Savings Does Your Household Have?	Long
b_savingsall	b_(Savingsall) [Ask If Saveall Gt 0] Where Do You Put This Money That Your House	String
b_tland	b_Particiated In Total Land Care	Long
b_vsla_desc	b_Please Describe In Your Own Words What A Village Savings And Loan Association	String
b_bank_a	b_(Bank) Does Anyone In Your Household Currently Have A Bank Or Credit Union Acc	Numeric
b_interest_a	b_(Interest) [Ask If No Or Unsure/Dk To Bank A Or B As Appropriate] Would You Be	Numeric
b_interest_b	b_(Interest) [Ask If No Or Unsure/Dk To Bank A Or B As Appropriate] Would You Be	Numeric
b_vslawho	b_(Vslawho) [Ask If Bank_B=Yes] Who In Your Household Belongs To A Village Savin	String
b_vslalen_yr	b_(Vslalen) [Ask If Bank_B=Yes] What Is The Longest Time That Your Household Mem	Numeric
b_vslalen_mn	b_(Vslalen) [Ask If Bank_B=Yes] What Is The Longest Time That Your Household Mem	Numeric
b_vslapay	b_(Vslapay) [Ask If Bank_B=Yes] Has Your Household Received A Payout From The Vi	Numeric
b_vslause	b_(Vslause) [Ask If Bank_B=Yes And Vslapay=Yes] How Did Your Household Use The M	String
b_loanaccess	b_(Loanaccess) If You Wanted To Get A Loan Today, Are You Able To Get One?	Numeric
b_loanaccess_get	b_From Where Can You Get Such A Loan?	String
b_loanwhere	b_(Loanwhere) Where Did You Get Your Loans From In The Last Year, That Is Betwee	String
b_loanreas	b_(Loanreas) What Prompted You To Take Out A Loan(S) Last Year, That Is Between	String
b_loanuse	b_(Loanuse) How Did You Use The Money That You Took Out As A Loan?	String
b_loanwho	b_Loanwho) Who Made The Decision To Take Out The Loan(S)?	Numeric
b_vslaatt_a	b_A. My Household Would Save More If There Was A Place Where We Could Put Asi	Numeric
b_vslaatt_b	b_B. If My Household Had Some Place Where I Could Put Aside A Little Savings	Numeric

Variable Name	Variable Label	Type
b_vslaatt_c	b_C. If My Household Had Some Place Where I Could Put Aside A Little Savings	Numeric
b_vslaatt_d	b_D. If My Household Has Some Place Where I Could Put Aside A Little Savings	Numeric
b_vslaatt_e	b_E If I Could Get A Loan In Times Of Difficulty, Then I Would Not Have To Send	Numeric
b_vslaatt_f	b_F. If I Could Get A Loan, Then I Could Start My Own Business.	Numeric
b_woman	b_Interviewer: Is This A Female Respondent?	Numeric
b_womearn	b_(Womearn) Do You Do Any Work That Earns You Money?	Numeric
b_earncomp	b_(Earncomp)[Ask If Mar For Respondent=2, I.E., Currently Married]Would You Say	Numeric
b_earnuse_a	b_Please Tell Me, If You Have A Say In How Your Earnings Will Be Used	Numeric
b_earnuse_b	b_Please Tell Me, If You Have A Say In How Your Husband'S Earnings Will Be Used	Numeric
b_ownmon	b_Do You Have Any Money Of Your Own That You Alone Can Decide How To Use?	Numeric
b_decision_a	b_A. Decision About Your Child(Ren)?S Schooling	Numeric
b_decision_b	b_B. Decision About When Your Child(Ren) Should Start Working To Help Earn Mon	Numeric
b_decision_c	b_C. Decision About What Kind Of Work Your Child(Ren) Will Do To Help Earn Mon	Numeric
b_decision_d	b_D. Decision About Your Child(Ren)?S Health Care, That Is When And Where They	Numeric
b_decision_e	b_E. Decisions Related To Children?S Marriage	Numeric
b_decision_f	b_F. Decision When[Note To Interviewer: Change To ?You Were? ? For Older Women	Numeric
b_decision_g	b_G. Decisions About Making Major Household Purchases?	Numeric
b_decision_h	b_H. Decisions About Making Purchases For Daily Household Needs?	Numeric
b_decision_i	b_I. Decisions Related To Participating In Groups, Such As Women?S Or Mother?S	Numeric
b_ageop_a	b_A. Till What Age Is A Person Considered To Be A Child?	Numeric
b_ageop_bgr	b_B. Up To What Age Should Girls Go To Schoolwasungwana	Numeric
b_ageop_bby	b_B. Up To What Age Should Boys Go To Schoolwasungwana	Numeric
b_ageop_cgr	b_C. Up To What Age Should Girls Start Doing Household Chores?	Numeric
b_ageop_cby	b_C. Up To What Age Should Boys Start Doing Household Chores?	Numeric
b_ageop_dgr	b_D. Up To What Age Should Girls Start Working For Pay??	Numeric
b_ageop_dby	b_D. Up To What Age Should Boys Start Working For Pay??	Numeric
b_ageop_egr	b_E. Up To What Age Should Girls Get Married?	Numeric
b_ageop_eby	b_E. Up To What Age Should Boys Get Married?	Numeric
b_kidlab	b_... Then A. I Would Prefer That The Children 12 And Older Help The Family	Numeric
b_klabwhy	b_(Klabwhy)Could You Tell Me Why You Feel This Way?	String
b_kidop_a	b_A. Girls Can Miss School For A Few Days If They Are Needed At Home For Hou	Numeric
b_kidop_b	b_B. Nowadays Girls Are The Same As Boys And If You Educate Them, They Can E	Numeric
b_kidop_c	b_C. If They Work From A Young Age, Then The Children Will Not Develop And T	Numeric

Variable Name	Variable Label	Type
b_kidop_d	b_D. To Learn Work Skills, It Is Important To Start At A Young Age	Numeric
b_kidop_e	b_E. Boys Can Miss School For A Few Days If They Are Needed At Home For Hous	Numeric
b_kidop_f	b_F. Education Is Important For A Child?S Future	Numeric
b_kidlaw_a	b_A. Is There A Law That Requires Children To Go To School?	Numeric
b_kidlaw_b	b_B. How About Work? Is There A Law That Regulates At What Age Children Can	Numeric
b_kidlaw_c	b_C. Have You Heard Of The Term Child Labor?	Numeric
b_kidlaw_d	b_[If C=Yes] What Does The Term Child Labor Mean To You?	String
b_kidlaw_e	b_[If C=Yes] Where Did You Hear About Child Labor?	String
b_radio	b_(Radio) [Do Not Ask If E=Radio That Is Yes To Radio Above] Have You Heard Abou	Numeric
b_fs1	b_In The Last Month, Did You, Other Adults Or Children In Your Household Once Re	Numeric
b_fs1a	b_Who In The Household Usually Does This, That Is, Reduce The Size Of The Meals,	Numeric
b_water	b_Water. Does Your Home Have Running Water? Running Water Means That There Is A	Numeric
b_elec	b_Elec. Does Your Home Has Electricity? Is That From Solar Panels Or From A Lin	Numeric
b_inc1a_tv_masked	b_Television	Numeric
b_inc1a_iron_masked	b_Electric Iron	Numeric
b_inc1a_dvd_masked	b_Vcd/Dvd Player	Numeric
b_inc1a_wsh_masked	b_Washing Machine	Numeric
b_inc1a_ovn_masked	b_Oven	Numeric
b_inc1a_dwsh_masked	b_Dish Washer, That Is, A Machine That Washes Dishes	Numeric
b_inc1a_frg_masked	b_Refrigerator	Numeric
b_inc1a_com_masked	b_Computer	Numeric
b_inc1a_stl_masked	b_Satelite/ Cable Tv	Numeric
b_inc1a_pmp_masked	b_Motorized Pump	Numeric
b_inc1b_car_masked	b_Car	Numeric
b_inc1b_tra_masked	b_Tractor	Numeric
b_inc1b_mcy_masked	b_Motor Cycle	Numeric
b_inc1b_byc_masked	b_Bicycle	Numeric
b_inc1b_crt_masked	b_Animal Drawn Cart	Numeric
b_inc1b_irn_masked	b_Fire Heated Iron	Numeric
b_inc1b_sew_masked	b_Sewing Machine	Numeric
b_inc1b_phn_masked	b_Telephone (Land Line)	Numeric
b_inc1b_cell_masked	b_Mobile Phone	Numeric
b_inc1b_rad_masked	b_Radio	Numeric
b_inc1b_fur_masked	b_Furniture	Numeric
b_inc1b_ute_masked	b_Utensils (Metal Pots And Metal Kitchen Ware)	Numeric
b_inc1b_gri_masked	b_Grinding Mill	Numeric
b_inc1b_jac_masked	b_Bailing Jack	Numeric
b_inc1b_plo_masked	b_Plough/ Ridge	Numeric
b_inc1b_tre_masked	b_Treadle Pump	Numeric
b_inc1b_spr_masked	b_Sprayer	Numeric
b_inc1b_sol_masked	b_Solar Panel	Numeric

Variable Name	Variable Label	Type
b_inc1b_whe_masked	b_Wheel Barrow	Numeric
b_inc2	b_Does Your Household Own Land For Growing Crops?	Numeric
b_inc2_number	b_How Many Plots Does Your Household Own For Growing Crops, I.E., Plots That Are	Numeric
b_inc3	b_Inc3. Does Anyone In Your Household Rent Land For Growing Crops?	Numeric
b_inc3a	b_Inc3A. How Many Plots Does Your Household Rent For Growing Crops?	Numeric
b_inc3b	b_Inc3B. For How Long Has Your Household Been Renting Plots For Growing Crops?	Numeric
b_children_number	b_Interviewer: Number Of Children Available To Be Interviewed	String
b_parent_cons	b_(Ask Guardian) May I Now Ask <<Name>> A Few Questions? It Is About His/Her Usu	Numeric
b_else_activities_a_	b_Populate Activities Indicated For The Member	String
b_else_activities_b_	b_Populate Activities Indicated For The Member	String
b_else_activities_c_	b_Populate Activities Indicated For The Member	String
b_else_activities_d_	b_Populate Activities Indicated For The Member	String
b_else_activities_e_	b_Populate Activities Indicated For The Member	String
b_else_activities_f_	b_Populate Activities Indicated For The Member	String
b_else_activities_g_	b_Populate Activities Indicated For The Member	String
b_else_activities_h_	b_Populate Activities Indicated For The Member	String
b_else_activities_i_	b_Populate Activities Indicated For The Member	String
b_else_activities_j_	b_Populate Activities Indicated For The Member	String
b_else_activities_k_	b_Populate Activities Indicated For The Member	String
b_else_activities_l_	b_Populate Activities Indicated For The Member	String
b_else_activities_m_	b_Populate Activities Indicated For The Member	String
b_else_activities_n_	b_Populate Activities Indicated For The Member	String
b_else_activities_o_	b_Populate Activities Indicated For The Member	String
b_else_activities_p_	b_Populate Activities Indicated For The Member	String
b_else_activities_q_	b_Populate Activities Indicated For The Member	String
b_else_activities_r_	b_Populate Activities Indicated For The Member	String
b_act_report_a_	b_Interviewer: Did Member Report This Activity?	Numeric
b_act_report_b_	b_Interviewer: Did Member Report This Activity?	Numeric
b_act_report_c_	b_Interviewer: Did Member Report This Activity?	Numeric
b_act_report_d_	b_Interviewer: Did Member Report This Activity?	Numeric
b_act_report_e_	b_Interviewer: Did Member Report This Activity?	Numeric
b_act_report_f_	b_Interviewer: Did Member Report This Activity?	Numeric
b_act_report_g_	b_Interviewer: Did Member Report This Activity?	Numeric
b_act_report_h_	b_Interviewer: Did Member Report This Activity?	Numeric
b_act_report_i_	b_Interviewer: Did Member Report This Activity?	Numeric
b_act_report_j_	b_Interviewer: Did Member Report This Activity?	Numeric
b_act_report_k_	b_Interviewer: Did Member Report This Activity?	Numeric
b_act_report_l_	b_Interviewer: Did Member Report This Activity?	Numeric
b_act_report_m_	b_Interviewer: Did Member Report This Activity?	Numeric
b_act_report_n_	b_Interviewer: Did Member Report This Activity?	Numeric
b_act_report_o_	b_Interviewer: Did Member Report This Activity?	Numeric
b_act_report_p_	b_Interviewer: Did Member Report This Activity?	Numeric
b_act_report_q_	b_Interviewer: Did Member Report This Activity?	Numeric

Variable Name	Variable Label	Type
b_act_report_r_	b_Interviewer: Did Member Report This Activity?	Numeric
b_els_a_	b_(Else)You Indicated That <<Name>> Did <<Emp>> For Someone Else. Was That Pers	Numeric
b_els_b_	b_(Else)You Indicated That <<Name>> Did <<Emp>> For Someone Else. Was That Pers	Numeric
b_els_c_	b_(Else)You Indicated That <<Name>> Did <<Emp>> For Someone Else. Was That Pers	Numeric
b_els_d_	b_(Else)You Indicated That <<Name>> Did <<Emp>> For Someone Else. Was That Pers	Numeric
b_els_e_	b_(Else)You Indicated That <<Name>> Did <<Emp>> For Someone Else. Was That Pers	Numeric
b_els_f_	b_(Else)You Indicated That <<Name>> Did <<Emp>> For Someone Else. Was That Pers	Numeric
b_els_g_	b_(Else)You Indicated That <<Name>> Did <<Emp>> For Someone Else. Was That Pers	Numeric
b_els_h_	b_(Else)You Indicated That <<Name>> Did <<Emp>> For Someone Else. Was That Pers	Numeric
b_els_i_	b_(Else)You Indicated That <<Name>> Did <<Emp>> For Someone Else. Was That Pers	Numeric
b_els_j_	b_(Else)You Indicated That <<Name>> Did <<Emp>> For Someone Else. Was That Pers	Numeric
b_els_k_	b_(Else)You Indicated That <<Name>> Did <<Emp>> For Someone Else. Was That Pers	Numeric
b_els_l_	b_(Else)You Indicated That <<Name>> Did <<Emp>> For Someone Else. Was That Pers	Numeric
b_els_m_	b_(Else)You Indicated That <<Name>> Did <<Emp>> For Someone Else. Was That Pers	Numeric
b_els_n_	b_(Else)You Indicated That <<Name>> Did <<Emp>> For Someone Else. Was That Pers	Numeric
b_els_o_	b_(Else)You Indicated That <<Name>> Did <<Emp>> For Someone Else. Was That Pers	Numeric
b_els_p_	b_(Else)You Indicated That <<Name>> Did <<Emp>> For Someone Else. Was That Pers	Numeric
b_els_q_	b_(Else)You Indicated That <<Name>> Did <<Emp>> For Someone Else. Was That Pers	Numeric
b_els_r_	b_(Else)You Indicated That <<Name>> Did <<Emp>> For Someone Else. Was That Pers	Numeric
b_time_hrs_sun_a_	b_How Many Hours Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sun_b_	b_How Many Hours Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sun_c_	b_How Many Hours Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sun_d_	b_How Many Hours Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sun_e_	b_How Many Hours Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sun_f_	b_How Many Hours Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric

Variable Name	Variable Label	Type
b_time_hrs_sun_g_	b_How Many Hours Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sun_h_	b_How Many Hours Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sun_i_	b_How Many Hours Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sun_j_	b_How Many Hours Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sun_k_	b_How Many Hours Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sun_l_	b_How Many Hours Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sun_m_	b_How Many Hours Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sun_n_	b_How Many Hours Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sun_o_	b_How Many Hours Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sun_p_	b_How Many Hours Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sun_q_	b_How Many Hours Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sun_r_	b_How Many Hours Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sun_a_	b_How Many Minutes Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sun_b_	b_How Many Minutes Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sun_c_	b_How Many Minutes Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sun_d_	b_How Many Minutes Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sun_e_	b_How Many Minutes Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sun_f_	b_How Many Minutes Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sun_g_	b_How Many Minutes Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sun_h_	b_How Many Minutes Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sun_i_	b_How Many Minutes Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sun_j_	b_How Many Minutes Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sun_k_	b_How Many Minutes Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sun_l_	b_How Many Minutes Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sun_m_	b_How Many Minutes Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric

Variable Name	Variable Label	Type
b_time_min_sun_n_	b_How Many Minutes Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sun_o_	b_How Many Minutes Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sun_p_	b_How Many Minutes Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sun_q_	b_How Many Minutes Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sun_r_	b_How Many Minutes Last Sunday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_mon_a_	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_mon_b_	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_mon_c_	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_mon_d_	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_mon_e_	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_mon_f_	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_mon_g_	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_mon_h_	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_mon_i_	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_mon_j_	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_mon_k_	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_mon_l_	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_mon_m_	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_mon_n_	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_mon_o_	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_mon_p_	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_mon_q_	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_mon_r_	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_mon_a_	b_How Many Minutes Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_mon_b_	b_How Many Minutes Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric

Variable Name	Variable Label	Type
b_time_min_mon_c_	b_How Many Minutes Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_mon_d_	b_How Many Minutes Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_mon_e_	b_How Many Minutes Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_mon_f_	b_How Many Minutes Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_mon_g_	b_How Many Minutes Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_mon_h_	b_How Many Minutes Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_mon_i_	b_How Many Minutes Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_mon_j_	b_How Many Minutes Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_mon_k_	b_How Many Minutes Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_mon_l_	b_How Many Minutes Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_mon_m_	b_How Many Minutes Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_mon_n_	b_How Many Minutes Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_mon_o_	b_How Many Minutes Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_mon_p_	b_How Many Minutes Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_mon_q_	b_How Many Minutes Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_mon_r_	b_How Many Minutes Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_tue_a_	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_tue_b_	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_tue_c_	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_tue_d_	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_tue_e_	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_tue_f_	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_tue_g_	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_tue_h_	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_tue_i_	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric

Variable Name	Variable Label	Type
b_time_hrs_tue_j_	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_tue_k_	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_tue_l_	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_tue_m_	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_tue_n_	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_tue_o_	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_tue_p_	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_tue_q_	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_tue_r_	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_tue_a_	b_How Many Minutes Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_tue_b_	b_How Many Minutes Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_tue_c_	b_How Many Minutes Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_tue_d_	b_How Many Minutes Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_tue_e_	b_How Many Minutes Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_tue_f_	b_How Many Minutes Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_tue_g_	b_How Many Minutes Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_tue_h_	b_How Many Minutes Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_tue_i_	b_How Many Minutes Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_tue_j_	b_How Many Minutes Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_tue_k_	b_How Many Minutes Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_tue_l_	b_How Many Minutes Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_tue_m_	b_How Many Minutes Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_tue_n_	b_How Many Minutes Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_tue_o_	b_How Many Minutes Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_tue_p_	b_How Many Minutes Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric

Variable Name	Variable Label	Type
b_time_min_tue_q_	b_How Many Minutes Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_tue_r_	b_How Many Minutes Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_wed_a_	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_wed_b_	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_wed_c_	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_wed_d_	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_wed_e_	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_wed_f_	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_wed_g_	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_wed_h_	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_wed_i_	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_wed_j_	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_wed_k_	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_wed_l_	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_wed_m_	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_wed_n_	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_wed_o_	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_wed_p_	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_wed_q_	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_wed_r_	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_wed_a_	b_How Many Minutes Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_wed_b_	b_How Many Minutes Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_wed_c_	b_How Many Minutes Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_wed_d_	b_How Many Minutes Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_wed_e_	b_How Many Minutes Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric

Variable Name	Variable Label	Type
b_time_min_wed_f_	b_How Many Minutes Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_wed_g_	b_How Many Minutes Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_wed_h_	b_How Many Minutes Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_wed_i_	b_How Many Minutes Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_wed_j_	b_How Many Minutes Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_wed_k_	b_How Many Minutes Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_wed_l_	b_How Many Minutes Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_wed_m_	b_How Many Minutes Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_wed_n_	b_How Many Minutes Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_wed_o_	b_How Many Minutes Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_wed_p_	b_How Many Minutes Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_wed_q_	b_How Many Minutes Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_wed_r_	b_How Many Minutes Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_thu_a_	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_thu_b_	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_thu_c_	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_thu_d_	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_thu_e_	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_thu_f_	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_thu_g_	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_thu_h_	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_thu_i_	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_thu_j_	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_thu_k_	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_thu_l_	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric

Variable Name	Variable Label	Type
b_time_hrs_thu_m_	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_thu_n_	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_thu_o_	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_thu_p_	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_thu_q_	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_thu_r_	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_thu_a_	b_How Many Minutes Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_thu_b_	b_How Many Minutes Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_thu_c_	b_How Many Minutes Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_thu_d_	b_How Many Minutes Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_thu_e_	b_How Many Minutes Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_thu_f_	b_How Many Minutes Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_thu_g_	b_How Many Minutes Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_thu_h_	b_How Many Minutes Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_thu_i_	b_How Many Minutes Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_thu_j_	b_How Many Minutes Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_thu_k_	b_How Many Minutes Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_thu_l_	b_How Many Minutes Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_thu_m_	b_How Many Minutes Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_thu_n_	b_How Many Minutes Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_thu_o_	b_How Many Minutes Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_thu_p_	b_How Many Minutes Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_thu_q_	b_How Many Minutes Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_thu_r_	b_How Many Minutes Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_fri_a_	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric

Variable Name	Variable Label	Type
b_time_hrs_fri_b_	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_fri_c_	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_fri_d_	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_fri_e_	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_fri_f_	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_fri_g_	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_fri_h_	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_fri_i_	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_fri_j_	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_fri_k_	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_fri_l_	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_fri_m_	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_fri_n_	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_fri_o_	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_fri_p_	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_fri_q_	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_fri_r_	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_fri_a_	b_How Many Minutes Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_fri_b_	b_How Many Minutes Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_fri_c_	b_How Many Minutes Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_fri_d_	b_How Many Minutes Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_fri_e_	b_How Many Minutes Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_fri_f_	b_How Many Minutes Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_fri_g_	b_How Many Minutes Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_fri_h_	b_How Many Minutes Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric

Variable Name	Variable Label	Type
b_time_min_fri_i_	b_How Many Minutes Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_fri_j_	b_How Many Minutes Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_fri_k_	b_How Many Minutes Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_fri_l_	b_How Many Minutes Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_fri_m_	b_How Many Minutes Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_fri_n_	b_How Many Minutes Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_fri_o_	b_How Many Minutes Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_fri_p_	b_How Many Minutes Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_fri_q_	b_How Many Minutes Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_fri_r_	b_How Many Minutes Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sat_a_	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sat_b_	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sat_c_	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sat_d_	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sat_e_	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sat_f_	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sat_g_	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sat_h_	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sat_i_	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sat_j_	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sat_k_	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sat_l_	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sat_m_	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sat_n_	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sat_o_	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric

Variable Name	Variable Label	Type
b_time_hrs_sat_p_	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sat_q_	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_hrs_sat_r_	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sat_a_	b_How Many Minutes Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sat_b_	b_How Many Minutes Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sat_c_	b_How Many Minutes Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sat_d_	b_How Many Minutes Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sat_e_	b_How Many Minutes Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sat_f_	b_How Many Minutes Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sat_g_	b_How Many Minutes Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sat_h_	b_How Many Minutes Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sat_i_	b_How Many Minutes Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sat_j_	b_How Many Minutes Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sat_k_	b_How Many Minutes Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sat_l_	b_How Many Minutes Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sat_m_	b_How Many Minutes Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sat_n_	b_How Many Minutes Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sat_o_	b_How Many Minutes Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sat_p_	b_How Many Minutes Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sat_q_	b_How Many Minutes Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_time_min_sat_r_	b_How Many Minutes Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_earn_a_	b_How Much Did <<Name>> Earn From <<Emp>>In A Last Week?	Long
b_earn_b_	b_How Much Did <<Name>> Earn From <<Emp>>In A Last Week?	Long
b_earn_c_	b_How Much Did <<Name>> Earn From <<Emp>>In A Last Week?	Long
b_earn_d_	b_How Much Did <<Name>> Earn From <<Emp>>In A Last Week?	Long
b_earn_e_	b_How Much Did <<Name>> Earn From <<Emp>>In A Last Week?	Long
b_earn_f_	b_How Much Did <<Name>> Earn From <<Emp>>In A Last Week?	Long
b_earn_g_	b_How Much Did <<Name>> Earn From <<Emp>>In A Last Week?	Long
b_earn_h_	b_How Much Did <<Name>> Earn From <<Emp>>In A Last Week?	Long

Variable Name	Variable Label	Type
b_earn_i_	b_How Much Did <<Name>> Earn From <<Emp>>In A Last Week?	Long
b_earn_j_	b_How Much Did <<Name>> Earn From <<Emp>>In A Last Week?	Long
b_earn_k_	b_How Much Did <<Name>> Earn From <<Emp>>In A Last Week?	Long
b_earn_l_	b_How Much Did <<Name>> Earn From <<Emp>>In A Last Week?	Long
b_earn_m_	b_How Much Did <<Name>> Earn From <<Emp>>In A Last Week?	Numeric
b_earn_n_	b_How Much Did <<Name>> Earn From <<Emp>>In A Last Week?	Numeric
b_earn_o_	b_How Much Did <<Name>> Earn From <<Emp>>In A Last Week?	Long
b_earn_p_	b_How Much Did <<Name>> Earn From <<Emp>>In A Last Week?	Long
b_earn_q_	b_How Much Did <<Name>> Earn From <<Emp>>In A Last Week?	Long
b_earn_r_	b_How Much Did <<Name>> Earn From <<Emp>>In A Last Week?	Integer
e_district	e_District Name	Numeric
e_ta	e_Traditional Authority Name:	String
e_hhroster_count	e_Number Of Household Members In The Household	String
e_region	e_Region	Numeric
e_consent	e_(Consent). Do I Have Your Permission To Continue?	Numeric
e_respsex	e_(Respsex). Interviewer:Is The Respondent Male Of Female?	Numeric
e_respmar	e_(Respmar). Interviewer: Is The Respondent Currectly Married?	Numeric
e_resp_filter_	e_Replacement Household	Numeric
e_mar_	e_Marital Status	Numeric
e_live_	e_Where Does This Person Live?	Numeric
e_lit_	e_Literacy	Numeric
e_educ_	e_Education Level	Numeric
e_nenroll_	e_If Never Enrolled In School, Main Reason Why	Numeric
e_grade_	e_Current Grade Standard Or Latest Attended	Numeric
e_misssch_a_	e_Missed School Last Week Due To Hh Chores	Numeric
e_misssch_b_	e_Missed School Last Week Due To Working On Family Farm	Numeric
e_misssch_c_	e_Missed School Last Week Due To Helping With Family Business	Numeric
e_misssch_d_	e_Missed School Last Week Due To Other Work	Numeric
e_scheme_	e_Receives Support From Govt, Ngo, Other	Numeric
e_schmtyp_	e_Type Of Support Received	String
e_schmtyp_a_	e_Type Of Support: School Fees	String
e_schmtyp_b_	e_Type Of Support: Clothing	String
e_schmtyp_c_	e_Type Of Support: Food	String
e_schmtyp_d_	e_Type Of Support: Money	String
e_schmtyp_e_	e_Type Of Support: School Uniform	String
e_schmtyp_f_	e_Type Of Support: Learning Materials	String
e_schmtyp_g_	e_Type Of Support: Farming Materials	String
e_schmtyp_h_	e_Type Of Support: Other	String
e_schmsrc_	e_Where Did The Support Come From?	String
e_schmsrc_a_	e_Source Of Support: Government	String
e_schmsrc_b_	e_Source Of Support: Ngo	String
e_schmsrc_c_	e_Source Of Support: Church	String
e_schmsrc_d_	e_Source Of Support: Landlord	String
e_schmsrc_e_	e_Source Of Support: Friend/Relative	String
e_schmsrc_f_	e_Source Of Support: School	String
e_schmsrc_g_	e_Source Of Support: Don'T Know	String
e_schmsrc_h_	e_Source Of Support: Other	String

Variable Name	Variable Label	Type
e_emp_a_	e_Ran A Small Business	Numeric
e_emp_b_	e_Tobacco-Related Work	Numeric
e_emp_c_	e_Domestic Work	Numeric
e_emp_d_	e_Livestock Work	Numeric
e_emp_e_	e_Construction Work	Numeric
e_emp_f_	e_Yardwork	Numeric
e_emp_g_	e_Bird Work	Numeric
e_emp_h_	e_Fetched Water	Numeric
e_emp_i_	e_Firewood Work	Numeric
e_emp_j_	e_Trapped Animals	Numeric
e_emp_k_masked	e_Produced Other Good For Hh	Numeric
e_emp_l_	e_Worked Plot	Numeric
e_emp_m_	e_Worked At Bar	Numeric
e_emp_n_	e_Sells Alcohol	Numeric
e_emp_o_masked	e_Making Bricks	Numeric
e_emp_p_	e_Construction Work	Numeric
e_emp_q_	e_Maize Mill Work	Numeric
e_emp_r_	e_Other	Numeric
e_ownfarm_	e_Work On Hh'S Farm Was Tobacco Related	Numeric
e_tobowntime_	e_Hours Spent On Hh'S Farm Doing Tobacco Related Work	Numeric
e_tobactivity_a_	e_Tobacco Activity: Land Preparation	Numeric
e_tobactivity_b_	e_Tobacco Activity: Manure Application	Numeric
e_tobactivity_c_	e_Tobacco Activity: Nursery Establishment	Numeric
e_tobactivity_d_	e_Tobacco Activity: Ridging	Numeric
e_tobactivity_e_	e_Tobacco Activity: Planting	Numeric
e_tobactivity_f_	e_Tobacco Activity: Fertilizer Application	Numeric
e_tobactivity_g_	e_Tobacco Activity: Shade/Ban Construction	Numeric
e_tobactivity_h_	e_Tobacco Activity: Weeding	Numeric
e_tobactivity_i_	e_Tobacco Activity: Bunding	Numeric
e_tobactivity_j_	e_Tobacco Activity: Application Of Pest Control	Numeric
e_tobactivity_k_	e_Tobacco Activity: De-Sucking	Numeric
e_tobactivity_l_	e_Tobacco Activity: Leaf Plucks	Numeric
e_homehrs_	e_Hours Spent In The Last Week Doing Household Chores	Numeric
e_else_a_	e_Relationship To Other Employer : Ran A Small Business	Numeric
e_else_b_	e_Relationship To Other Employer : Tobacco-Related Work	Numeric
e_else_c_	e_Relationship To Other Employer : Domestic Work	Numeric
e_else_d_	e_Relationship To Other Employer : Livestock Work	Numeric
e_else_e_	e_Relationship To Other Employer : Construction Work	Numeric
e_else_f_	e_Relationship To Other Employer : Yardwork	Numeric
e_else_g_	e_Relationship To Other Employer : Bird Work	Numeric
e_else_h_	e_Relationship To Other Employer : Fetched Water	Numeric
e_else_i_	e_Relationship To Other Employer : Firewood Work	Numeric
e_else_j_	e_Relationship To Other Employer : Trapped Animals	Numeric
e_else_l_	e_Relationship To Other Employer : Worked Plot	Numeric
e_else_m_	e_Relationship To Other Employer : Worked At Bar	Numeric
e_else_n_	e_Relationship To Other Employer : Sells Alcohol	Numeric
e_else_p_	e_Relationship To Other Employer : Construction Work	Numeric

Variable Name	Variable Label	Type
e_else_q_	e_Relationship To Other Employer : Maize Mill Work	Numeric
e_else_r_	e_Relationship To Other Employer : Other	Numeric
e_hrsun	e_Hours Spent Working Sunday: Ran A Small Business	Numeric
e_hrmon	e_Hours Spent Working Monday: Ran A Small Business	Numeric
e_hrtues	e_Hours Spent Working Tuesday: Ran A Small Business	Numeric
e_hrwed	e_Hours Spent Working Wednesday: Ran A Small Business	Numeric
e_hrthur	e_Hours Spent Working Thursday: Ran A Small Business	Numeric
e_hrfri	e_Hours Spent Working Friday: Ran A Small Business	Numeric
e_hrsat	e_Hours Spent Working Saturday: Ran A Small Business	Numeric
e_bhrsun	e_Hours Spent Working Sunday: Tobacco-Related Work	Numeric
e_bhrmon	e_Hours Spent Working Monday: Tobacco-Related Work	Numeric
e_bhrtues	e_Hours Spent Working Tuesday: Tobacco-Related Work	Numeric
e_bhrwed	e_Hours Spent Working Wednesday: Tobacco-Related Work	Numeric
e_bhrthur	e_Hours Spent Working Thursday: Tobacco-Related Work	Numeric
e_bhrfri	e_Hours Spent Working Friday: Tobacco-Related Work	Numeric
e_bhrsat	e_Hours Spent Working Saturday: Tobacco-Related Work	Numeric
e_chrsun	e_Hours Spent Working Sunday: Domestic Work	Numeric
e_chrmon	e_Hours Spent Working Monday: Domestic Work	Numeric
e_chrtues	e_Hours Spent Working Tuesday: Domestic Work	Numeric
e_chrwed	e_Hours Spent Working Wednesday: Domestic Work	Numeric
e_chrthur	e_Hours Spent Working Thursday: Domestic Work	Numeric
e_chrfri	e_Hours Spent Working Friday: Domestic Work	Numeric
e_chrsat	e_Hours Spent Working Saturday: Domestic Work	Numeric
e_dhrsun	e_Hours Spent Working Sunday: Livestock Work	Numeric
e_dhrmon	e_Hours Spent Working Monday: Livestock Work	Numeric
e_dhrtues	e_Hours Spent Working Tuesday: Livestock Work	Numeric
e_dhrwed	e_Hours Spent Working Wednesday: Livestock Work	Numeric
e_dhrthur	e_Hours Spent Working Thursday: Livestock Work	Numeric
e_dhrfri	e_Hours Spent Working Friday: Livestock Work	Numeric
e_dhrsat	e_Hours Spent Working Saturday: Livestock Work	Numeric
e_ehrsun	e_Hours Spent Working Sunday: Construction Work	Numeric
e_ehrmon	e_Hours Spent Working Monday: Construction Work	Numeric
e_ehrtues	e_Hours Spent Working Tuesday: Construction Work	Numeric
e_ehrwed	e_Hours Spent Working Wednesday: Construction Work	Numeric
e_ehrthur	e_Hours Spent Working Thursday: Construction Work	Numeric
e_ehrfri	e_Hours Spent Working Friday: Construction Work	Numeric
e_ehrsat	e_Hours Spent Working Saturday: Construction Work	Numeric
e_fhrsun	e_Hours Spent Working Sunday: Yardwork	Numeric
e_fhrmon	e_Hours Spent Working Monday: Yardwork	Numeric
e_fhrtues	e_Hours Spent Working Tuesday: Yardwork	Numeric
e_fhrwed	e_Hours Spent Working Wednesday: Yardwork	Numeric
e_fhrthur	e_Hours Spent Working Thursday: Yardwork	Numeric
e_fhrfri	e_Hours Spent Working Friday: Yardwork	Numeric
e_fhrsat	e_Hours Spent Working Saturday: Yardwork	Numeric
e_ghrsun	e_Hours Spent Working Sunday: Bird Work	Numeric
e_ghrmon	e_Hours Spent Working Monday: Bird Work	Numeric
e_ghrtues	e_Hours Spent Working Tuesday: Bird Work	Numeric

Variable Name	Variable Label	Type
e_ghrwed	e_Hours Spent Working Wednesday: Bird Work	Numeric
e_ghrthur	e_Hours Spent Working Thursday: Bird Work	Numeric
e_ghrfri	e_Hours Spent Working Friday: Bird Work	Numeric
e_ghrsat	e_Hours Spent Working Saturday: Bird Work	Numeric
e_hhrsun	e_Hours Spent Working Sunday: Fetched Water	Numeric
e_hhrmon	e_Hours Spent Working Monday: Fetched Water	Numeric
e_hhrtues	e_Hours Spent Working Tuesday: Fetched Water	Numeric
e_hhrwed	e_Hours Spent Working Wednesday: Fetched Water	Numeric
e_hhrthur	e_Hours Spent Working Thursday: Fetched Water	Numeric
e_hhrfri	e_Hours Spent Working Friday: Fetched Water	Numeric
e_hhrsat	e_Hours Spent Working Saturday: Fetched Water	Numeric
e_ihrsun	e_Hours Spent Working Sunday: Firewood Work	Numeric
e_ihrmon	e_Hours Spent Working Monday: Firewood Work	Numeric
e_ihrtues	e_Hours Spent Working Tuesday: Firewood Work	Numeric
e_ihrwed	e_Hours Spent Working Wednesday: Firewood Work	Numeric
e_ihrthur	e_Hours Spent Working Thursday: Firewood Work	Numeric
e_ihrfri	e_Hours Spent Working Friday: Firewood Work	Numeric
e_ihrsat	e_Hours Spent Working Saturday: Firewood Work	Numeric
e_jhrsun	e_Hours Spent Working Sunday: Trapped Animals	Numeric
e_jhrmon	e_Hours Spent Working Monday: Trapped Animals	Numeric
e_jhrtues	e_Hours Spent Working Tuesday: Trapped Animals	Numeric
e_jhrwed	e_Hours Spent Working Wednesday: Trapped Animals	Numeric
e_jhrthur	e_Hours Spent Working Thursday: Trapped Animals	Numeric
e_jhrfri	e_Hours Spent Working Friday: Trapped Animals	Numeric
e_jhrsat	e_Hours Spent Working Saturday: Trapped Animals	Numeric
e_khrsun	e_Hours Spent Working Sunday: Produced Other Good For Hh	Numeric
e_khrmon	e_Hours Spent Working Monday: Produced Other Good For Hh	Numeric
e_khrtues	e_Hours Spent Working Tuesday: Produced Other Good For Hh	Numeric
e_khrwed	e_Hours Spent Working Wednesday: Produced Other Good For Hh	Numeric
e_khrthur	e_Hours Spent Working Thursday: Produced Other Good For Hh	Numeric
e_khrfri	e_Hours Spent Working Friday: Produced Other Good For Hh	Numeric
e_khrsat	e_Hours Spent Working Saturday: Produced Other Good For Hh	Numeric
e_lhrsun	e_Hours Spent Working Sunday: Worked Plot	Numeric
e_lhrmon	e_Hours Spent Working Monday: Worked Plot	Numeric
e_lhrtues	e_Hours Spent Working Tuesday: Worked Plot	Numeric
e_lhrwed	e_Hours Spent Working Wednesday: Worked Plot	Numeric
e_lhrthur	e_Hours Spent Working Thursday: Worked Plot	Numeric
e_lhrfri	e_Hours Spent Working Friday: Worked Plot	Numeric
e_lhrsat	e_Hours Spent Working Saturday: Worked Plot	Numeric
e_mhrsun	e_Hours Spent Working Sunday: Worked At Bar	Numeric
e_mhrmon	e_Hours Spent Working Monday: Worked At Bar	Numeric
e_mhrtues	e_Hours Spent Working Tuesday: Worked At Bar	Numeric
e_mhrwed	e_Hours Spent Working Wednesday: Worked At Bar	Numeric
e_mhrthur	e_Hours Spent Working Thursday: Worked At Bar	Numeric
e_mhrfri	e_Hours Spent Working Friday: Worked At Bar	Numeric
e_mhrsat	e_Hours Spent Working Saturday: Worked At Bar	Numeric
e_nhrsun	e_Hours Spent Working Sunday: Sells Alcohol	Numeric

Variable Name	Variable Label	Type
e_nhrmon	e_Hours Spent Working Monday: Sells Alcohol	Numeric
e_nhrtues	e_Hours Spent Working Tuesday: Sells Alcohol	Numeric
e_nhrwed	e_Hours Spent Working Wednesday: Sells Alcohol	Numeric
e_nhrthur	e_Hours Spent Working Thursday: Sells Alcohol	Numeric
e_nhrfri	e_Hours Spent Working Friday: Sells Alcohol	Numeric
e_nhrsat	e_Hours Spent Working Saturday: Sells Alcohol	Numeric
e_ohrsun	e_Hours Spent Working Sunday: Making Bricks	Numeric
e_ohrmon	e_Hours Spent Working Monday: Making Bricks	Numeric
e_ohrtues	e_Hours Spent Working Tuesday: Making Bricks	Numeric
e_ohrwed	e_Hours Spent Working Wednesday: Making Bricks	Numeric
e_ohrthur	e_Hours Spent Working Thursday: Making Bricks	Numeric
e_ohrfri	e_Hours Spent Working Friday: Making Bricks	Numeric
e_ohrsat	e_Hours Spent Working Saturday: Making Bricks	Numeric
e_phrsun	e_Hours Spent Working Sunday: Construction Work	Numeric
e_phrmon	e_Hours Spent Working Monday: Construction Work	Numeric
e_phrtues	e_Hours Spent Working Tuesday: Construction Work	Numeric
e_phrwed	e_Hours Spent Working Wednesday: Construction Work	Numeric
e_phrthur	e_Hours Spent Working Thursday: Construction Work	Numeric
e_phrfri	e_Hours Spent Working Friday: Construction Work	Numeric
e_phrsat	e_Hours Spent Working Saturday: Construction Work	Numeric
e_qhrsun	e_Hours Spent Working Sunday: Maize Mill Work	Numeric
e_qhrmon	e_Hours Spent Working Monday: Maize Mill Work	Numeric
e_qhrtues	e_Hours Spent Working Tuesday: Maize Mill Work	Numeric
e_qhrwed	e_Hours Spent Working Wednesday: Maize Mill Work	Numeric
e_qhrthur	e_Hours Spent Working Thursday: Maize Mill Work	Numeric
e_qhrfri	e_Hours Spent Working Friday: Maize Mill Work	Numeric
e_qhrsat	e_Hours Spent Working Saturday: Maize Mill Work	Numeric
e_rhrsun	e_Hours Spent Working Sunday: Other	Numeric
e_rhrmon	e_Hours Spent Working Monday: Other	Numeric
e_rhrtues	e_Hours Spent Working Tuesday: Other	Numeric
e_rhrwed	e_Hours Spent Working Wednesday: Other	Numeric
e_rhrthur	e_Hours Spent Working Thursday: Other	Numeric
e_rhrfri	e_Hours Spent Working Friday: Other	Numeric
e_rhrsat	e_Hours Spent Working Saturday: Other	Numeric
e_thrsun	e_Total Hours Spent Working Sunday	Numeric
e_thrmon	e_Total Hours Spent Working Monday	Numeric
e_thrtues	e_Total Hours Spent Working Tuesday	Numeric
e_thrwed	e_Total Hours Spent Working Wednesday	Numeric
e_thrthur	e_Total Hours Spent Working Thursday	Numeric
e_thrfri	e_Total Hours Spent Working Friday	Numeric
e_thrsat	e_Total Hours Spent Working Saturday	Numeric
e_earn_a__masked	e_Earnings From Work In Last Week: Ran A Small Business	Numeric
e_earn_b__masked	e_Earnings From Work In Last Week: Tobacco-Related Work	Numeric
e_earn_c__masked	e_Earnings From Work In Last Week: Domestic Work	Numeric
e_earn_d__masked	e_Earnings From Work In Last Week: Livestock Work	Numeric
e_earn_e__masked	e_Earnings From Work In Last Week: Construction Work	Numeric
e_earn_f__masked	e_Earnings From Work In Last Week: Yardwork	Numeric

Variable Name	Variable Label	Type
e_earn_g__masked	e_Earnings From Work In Last Week: Bird Work	Numeric
e_earn_h__masked	e_Earnings From Work In Last Week: Fetched Water	Numeric
e_earn_i__masked	e_Earnings From Work In Last Week: Firewood Work	Numeric
e_earn_j__masked	e_Earnings From Work In Last Week: Trapped Animals	Numeric
e_earn_l__masked	e_Earnings From Work In Last Week: Worked Plot	Numeric
e_earn_m__masked	e_Earnings From Work In Last Week: Worked At Bar	Numeric
e_earn_n__masked	e_Earnings From Work In Last Week: Sells Alcohol	Numeric
e_earn_p__masked	e_Earnings From Work In Last Week: Construction Work	Numeric
e_earn_q__masked	e_Earnings From Work In Last Week: Maize Mill Work	Numeric
e_earn_r__masked	e_Earnings From Work In Last Week: Other	Numeric
e_tobseas_	e_Work On Own Or Someone Else'S Tobacco Farm Last Season	Numeric
e_tobhrsown_a_	e_Hours Worked On Own Hh'S Tobacco Farm	Numeric
e_tobhrsown_b_	e_Hours Worked On Someone Else'S Tobacco Farm	Numeric
e_tobearn__masked	e_Earnings From A Typical Week Of Working On Tobacco Farm	Numeric
e_othhaz_	e_Engaged In Hazardous Activities	String
e_othhaz_a_	e_Hazardous Activity: Worked Underground	String
e_othhaz_b_	e_Hazardous Activity: Worked In Confined Spaces	String
e_othhaz_c_	e_Hazardous Activity: Worked In Or Under Water	String
e_othhaz_d_	e_Hazardous Activity: Worked At Dangerous Heights	String
e_othhaz_e_	e_Hazardous Activity: Carry Heavy Loads	String
e_othhaz_f_	e_Hazardous Activity: Working With Any Tools That You Think Are Dangerous	String
e_othhaz_g_	e_Hazardous Activity: Work In A Place With Insufficient Ventilation	String
e_othhaz_h_	e_Hazardous Activity: Working In Conditions Of Extreme Heat Or Cold	String
e_othhaz_i_	e_Hazardous Activity: Not Allowed To Leave	String
e_othhaz_j_	e_Hazardous Activity: None Of The Above	String
e_exp_	e_Exposure To Harm In Last Week	String
e_exp_a_	e_Exposed To Dust Or Fumes	String
e_exp_b_	e_Exposed To Fire, Gas, Flames	String
e_exp_c_	e_Exposed To Loud Noise Or Vibration	String
e_exp_d_	e_Exposed To Chemicals And Pesticides	String
e_exp_e_	e_Exposed To Explosives	String
e_exp_f_	e_Exposed To None Of The Above	String
e_timeofday_	e_Times Of Day Worked In Last Week	String
e_timeofday_a_	e_Worked In The Early Morning (5Am To 8Am)	String
e_timeofday_b_	e_Worked In The Morning (8Am To 12Pm)	String
e_timeofday_c_	e_Worked In The Mid-Day (12Pm To 2Pm)	String
e_timeofday_d_	e_Worked In The Afternoon (2Pm To 6Pm)	String
e_timeofday_e_	e_Worked In The Evening (6Pm To 9Pm)	String
e_timeofday_f_	e_Worked In The Night (9Pm To 5Am)	String
e_timeofday_g_	e_Does Not Apply/Does Not Work	String
e_adultearn__masked	e_Adult Amount Of Earnings In Last Week	Numeric
e_adulttob_	e_Adult Work In Last Week Was Tobacco Related	Numeric
e_self_	e_Works For Self Or Someone Else	Numeric
e_a8_	e_Does Everyone In The Household Practice The Same Religion?	Numeric
e_b8_	e_Dies Everyone In The Household Belong To The Same Tribe?	Numeric
e_religion_	e_Religion	Numeric
e_tribe_	e_Tribe	Numeric

Variable Name	Variable Label	Type
e_eligiblechild_	e_Household Member Number, If Aged 5-17	String
e_savings	e_(Savings)Where Do You Put The Money That You Saved Last Month, That Is, In The	String
e_savings_a	e_Recent Savings Location: In The House	Numeric
e_savings_b	e_Recent Savings Location: Rosca	Numeric
e_savings_c	e_Recent Savings Location: Bank Or Credit Union Account	Numeric
e_savings_d	e_Recent Savings Location: Musccco Micro-Insurance Program Sacco	Numeric
e_savings_e	e_Recent Savings Location: Vsla	Numeric
e_savings_f	e_Recent Savings Location: Other	Numeric
e_savingsall	e_(Savingsall) Where Do You Put This Money That Your Household Has Saved?	String
e_savingsall_a	e_Savings Location: In The House	Numeric
e_savingsall_b	e_Savings Location: Rosca	Numeric
e_savingsall_c	e_Savings Location: Bank Or Credit Union Account	Numeric
e_savingsall_d	e_Savings Location: Musccco Micro-Insurance Program Sacco	Numeric
e_savingsall_e	e_Savings Location: Vsla	Numeric
e_savingsall_f	e_Savings Location: Other	Numeric
e_vsla1	e_(Vsla1). Did Your Household Participate In The Vsla Groups Organized By Total	Numeric
e_vsla2	e_(Vsla2). Did Your Household Receive The Vsla Training Provided By Total Land C	Numeric
e_bank_a	e_A. Have A Bank Or Credit Union Account?	Numeric
e_interest_a	e_(Interest) Would You Be Interested In Having A Bank Or Credit Union Account	Numeric
e_interest_b	e_(Interest) Would You Be Interested In Belonging To A Village Savings And Loan	Numeric
e_vslawho	e_(Vslawho) Who In Your Household Belongs To A Village Savings And Loan Associat	String
e_vslawho_a	e_Belongs To Vsla: Self	Numeric
e_vslawho_b	e_Belongs To Vsla: Spouse	Numeric
e_vslawho_c	e_Belongs To Vsla: Child	Numeric
e_vslawho_d	e_Belongs To Vsla: Parent	Numeric
e_vslawho_e	e_Belongs To Vsla: Sibling	Numeric
e_vslawho_f	e_Belongs To Vsla: Son-In-Law/Daughter-In-Law	Numeric
e_vslawho_g	e_Belongs To Vsla: Grandchild	Numeric
e_vslawho_h	e_Belongs To Vsla: Niece/Nephew	Numeric
e_vslawho_i	e_Belongs To Vsla: Other Relation	Numeric
e_vslawho_j	e_Belongs To Vsla: Non-Relative	Numeric
e_vslalen	e_(Vslalen) What Is The Longest Time That Your Household Member(S) Have/Has Belo	Numeric
e_vslalen_num	e_Please Specify The Number Of Months/Years	Numeric
e_vslapay	e_(Vslapay) Has Your Household Received A Payout From The Village Savings And Lo	Numeric
e_vslause	e_(Vslause) How Did Your Household Use The Money That You Received As Payout Fro	String
e_vslause_a	e_Vlsa Payout Usage: Food	Numeric
e_vslause_b	e_Vlsa Payout Usage: Medical Expenses	Numeric
e_vslause_c	e_Vlsa Payout Usage: To Pay Off Debts	Numeric
e_vslause_d	e_Vlsa Payout Usage: For Children'S Schooling	Numeric

Variable Name	Variable Label	Type
e_vslause_e	e_Vlsa Payout Usage: To Make A Major Household Purchase	Numeric
e_vslause_g	e_Vlsa Payout Usage: Marriage, Birth, Or Other Family Celebration	Numeric
e_vslause_k	e_Vlsa Payout Usage: To Invest In A Business Or Farm; Or To Have As Savings	Numeric
e_vslause_h	e_Vlsa Payout Usage: Home Improvement Or Maintenance	Numeric
e_vslause_i	e_Vlsa Payout Usage: To Give To Another Family Member	Numeric
e_vslause_j	e_Vlsa Payout Usage: To Lend To Someone Else At Interest	Numeric
e_vslause_l	e_Vlsa Payout Usage: Other	Numeric
e_loanaccess	e_(Loanaccess). If You Wanted To Get A Loan Today, Are You Able To Get One?	Numeric
e_loanaccess_where	e_From Where Can You Get Such A Loan?	String
e_loan	e_(Loan). Have You Ever Taken Out A Loan?	Numeric
e_loanwhere	e_(Loanwhere). Where Did You Get Your Loans From In The Last Year, That Is Betwe	String
e_loanwhere_a	e_Where Loan Is From: Family Member, Friend, Neighbor, Or Relative	Numeric
e_loanwhere_b	e_Where Loan Is From: Private Money Lender	Numeric
e_loanwhere_c	e_Where Loan Is From: Vsla	Numeric
e_loanwhere_d	e_Where Loan Is From: Rosca	Numeric
e_loanwhere_e	e_Where Loan Is From: Bank Or Credit Union	Numeric
e_loanwhere_f	e_Where Loan Is From: Musccco Micro-Insurance Program Sacco	Numeric
e_loanwhere_g	e_Where Loan Is From: Other	Numeric
e_loanreas	e_(Loanreas) What Prompted You To Take Out A Loan(S) Last Year, That Is Between	String
e_loanreas_a	e_Reason For Loan: Natural Disaster	Numeric
e_loanreas_b	e_Reason For Loan: Other Disaster Such As Fire, Explosion	Numeric
e_loanreas_c	e_Reason For Loan: Illness Of Hh Member	Numeric
e_loanreas_d	e_Reason For Loan: Changing Life Circumstances In Hh	Numeric
e_loanreas_e	e_Reason For Loan: Hh Maintenance, Repair Or Other Expense	Numeric
e_loanreas_f	e_Reason For Loan: Other	Numeric
e_loanuse	e_(Loanuse) How Did You Use The Money That You Took Out As A Loan?	String
e_loanuse_a	e_Use Of Loan Funds: Food	Numeric
e_loanuse_b	e_Use Of Loan Funds: Medical Expenses	Numeric
e_loanuse_c	e_Use Of Loan Funds: To Pay Off Debts	Numeric
e_loanuse_d	e_Use Of Loan Funds: For Children'S Schooling	Numeric
e_loanuse_e	e_Use Of Loan Funds: To Make A Major Household Purchase	Numeric
e_loanuse_g	e_Use Of Loan Funds: Marriage, Birth, Or Other Family Celebration	Numeric
e_loanuse_k	e_Use Of Loan Funds: To Invest In A Business Or Farming; Or To Have As Savings	Numeric
e_loanuse_h	e_Use Of Loan Funds: Home Improvement Or Maintenance	Numeric
e_loanuse_i	e_Use Of Loan Funds: To Give To Another Family Member	Numeric
e_loanuse_j	e_Use Of Loan Funds: To Lend To Someone Else At Interest	Numeric
e_loanuse_l	e_Use Of Loan Funds: Other	Numeric
e_loanwho	e_(Loanwho) Who Made The Decision To Take Out The Loan(S)?	Numeric
e_vslaatt_a	e_A. My Household Would Save More If There Was A Place Where We Could Put Aside	Numeric
e_vslaatt_b	e_B. If My Household Had Some Place Where I Could Put Aside A Little Savings Eac	Numeric

Variable Name	Variable Label	Type
e_vslaatt_c	e_C. If My Household Had Some Place Where I Could Put Aside A Little Savings Eac	Numeric
e_vslaatt_d	e_D. If My Household Has Some Place Where I Could Put Aside A Little Savings Eac	Numeric
e_vslaatt_e	e_E. If I Could Get A Loan In Times Of Difficulty, Then I Would Not Have To Send	Numeric
e_vslaatt_f	e_F. If I Could Get A Loan, Then I Could Start My Own Business.	Numeric
e_womearn	e_(Womearn). Do You Do Any Work That Earns You Money?	Numeric
e_earncomp	e_(Earncomp). Would You Say That The Money That You Earn Is	Numeric
e_earnuse_a	e_(Earnuse_A). Please Tell Me, If You Have A Say In... How Your Earnings Will Be	Numeric
e_earnuse_b	e_(Earnuse_B). How Your Husband'S Earnings Will Be Used?	Numeric
e_ownmon	e_(Ownmon) Do You Have Any Money Of Your Own That You Alone Can Decide How To Us	Numeric
e_decision_a	e_A. Decision About Your Child(Ren)'S Schooling	Numeric
e_decision_b	e_B. Decision About When Your Child(Ren) Should Start Working To Help Earn Money	Numeric
e_decision_c	e_C. Decision About What Kind Of Work Your Child(Ren) Will Do To Help Earn Money	Numeric
e_decision_d	e_D. Decision About Your Child(Ren)'S Health Care, That Is When And Where They S	Numeric
e_decision_e	e_E. Decisions Related To Children'S Marriage	Numeric
e_decision_f	e_F. Decision When [Note To Interviewer: Change To 'You Were' – For Older Women]	Numeric
e_decision_g	e_G. Decisions About Making Major Household Purchases?	Numeric
e_decision_h	e_H. Decisions About Making Purchases For Daily Household Needs?	Numeric
e_decision_i	e_I. Decisions Related To Participating In Groups, Such As Women'S Or Mother'S G	Numeric
e_clawareness_a	e_A. Do You Think That Child Protection Awareness Can Reduce Child Labor?	Numeric
e_clawareness_b	e_B. Do You Think That Vsla Is An Effective Activity To Reduce Child Labor?	Numeric
e_clawareness_c	e_C. Do You Think That Child Labor Awareness Is Needed In Addition To Vsla To Re	Numeric
e_clawareness_d	e_D. Which Of The Following Is More Important For Reducing Child Labor?	Numeric
e_kidlab	e_Which One Comes Closer To Your Opinion	Numeric
e_klabwhy	e_(Klabwhy). Could You Tell Me Why You Feel This Way?	String
e_kidop_a	e_(Kidop_A). Girls Can Miss School For A Few Days If They Are Needed At Home For	Numeric
e_kidop_b	e_(Kidop_B). Nowadays Girls Are The Same As Boys And If You Educate Them, They C	Numeric
e_kidop_c	e_(Kidop_C). If They Work From A Young Age, Then The Children Will Not Develop A	Numeric
e_kidop_d	e_(Kidop_D). To Learn Work Skills, It Is Important To Start At A Young Age.	Numeric
e_kidop_e	e_(Kidop_E). Boys Can Miss School For A Few Days If They Are Needed At Home For	Numeric
e_kidop_f	e_(Kidop_F). Education Is Important For A Child'S Future.	Numeric
e_kidlaw_a	e_(Kidlaw_A). Is There A Law That Requires Children To Go To School?	Numeric

Variable Name	Variable Label	Type
e_kidlaw_b	e_(Kidlaw_B). How About Work? Is There A Law That Regulates At What Age Children	Numeric
e_kidlaw_c	e_(Kidlaw_C). Have You Heard Of The Term Child Labor?	Numeric
e_kidlaw_d	e_(Kidlaw_D). What Does The Term Child Labor Mean To You?	String
e_kidlaw_e	e_(Kidlaw_E). Where Did You Hear About Child Labor?	String
e_kidlaw_e_1	e_Heard About Child Labor: Radio	Numeric
e_kidlaw_e_2	e_Heard About Child Labor: Friends/Family/Neighbors	Numeric
e_kidlaw_e_3	e_Heard About Child Labor: Newspaper	Numeric
e_kidlaw_e_4	e_Heard About Child Labor: Television	Numeric
e_kidlaw_e_5	e_Heard About Child Labor: Other	Numeric
e_radio	e_(Radio)Have You Heard About Child Labor On Radio?	Numeric
e_fs1	e_(Fs1) In The Last Month, Did You, Other Adults Or Children In Your Household O	Numeric
e_fs1a	e_(Fs1A) Who In The Household Usually Does This, That Is, Reduce The Size Of The	Numeric
e_water	e_(Water). Does Your Home Have Running Water? Running Water Means That There Is	Numeric
e_elec	e_(Elec). Does Your Home Has Electricity? Is That From Solar Panels Or From A Li	Numeric
e_inc1a_6_masked	e_06. Television	Numeric
e_inc1a_7_masked	e_07. Electric Iron	Numeric
e_inc1a_8_masked	e_08. Vcd/Dvd Player	Numeric
e_inc1a_9_masked	e_09. Washing Machine	Numeric
e_inc1a_10_masked	e_10. Oven	Numeric
e_inc1a_11_masked	e_11. Dishwasher, That Is, A Machine That Washes Dishes	Numeric
e_inc1a_12_masked	e_12. Refrigerator	Numeric
e_inc1a_13_masked	e_13. Computer	Numeric
e_inc1a_15_masked	e_15. Satellite/Cable Tv	Numeric
e_inc1a_28_masked	e_28. Motorized Pump	Numeric
e_inc1b_1_masked	e_01. Car	Numeric
e_inc1b_2_masked	e_02. Tractor	Numeric
e_inc1b_3_masked	e_03. Motorcycle	Numeric
e_inc1b_4_masked	e_04. Bicycle	Numeric
e_inc1b_5_masked	e_05. Animal Drawn-Cart	Numeric
e_inc1b_6_masked	e_07. Fire Heated Iron	Numeric
e_inc1b_7_masked	e_14. Sewing Machine	Numeric
e_inc1b_8_masked	e_16. Telephone (Land Line)	Numeric
e_inc1b_9_masked	e_17. Mobile Phone	Numeric
e_inc1b_10_masked	e_18. Radio	Numeric
e_inc1b_11_masked	e_19. Furniture	Numeric
e_inc1b_12_masked	e_20. Utensils (Metal Pots And Metal Kitchen Ware)	Numeric
e_inc1b_13_masked	e_21. Grinding Mill	Numeric
e_inc1b_14_masked	e_22. Bailing Jack	Numeric
e_inc1b_15_masked	e_23. Plough/ Ridge	Numeric
e_inc1b_16_masked	e_24. Treadle Pump	Numeric
e_inc1b_17_masked	e_25. Sprayer	Numeric
e_inc1b_18_masked	e_26. Solar Panel	Numeric
e_inc1b_19_masked	e_27. Wheel Barrow	Numeric

Variable Name	Variable Label	Type
e_inc2	e_(Inc2). Does Your Household Own Land For Growing Crops?	Numeric
e_inca_b	e_How Many Plots Does Your Household Own For Growing Crops, I.E., Plots That Are	Numeric
e_inc3	e_(Inc3). Does Anyone In Your Household Rent Land For Growing Crops?	Numeric
e_inc3a	e_(Inc3A). How Many Plots Does Your Household Rent For Growing Crops?	Integer
e_inc3b	e_(Inc3B). For How Long Has Your Household Been Renting Plots For Growing Crops?	Numeric
e_type	e_Whether The Interview Is Orignal Sample Or Replacement	String

Exhibit 4. Content of the Final Child Data File

Variable Name	Variable Label	Type
endline	1=Endline Data, 0=Baseline Data	Numeric
hhid	Unique Household Identification Number	Double
personid	Individual Person Id Number In Household	Long
childname	Name Of Child	String
cl	Child Labor	Numeric
D	Treatment=1, Control=0	Numeric
sex_	Sex Of Subject; Female=1, Male=0	Numeric
sex_hh	Head Of Household Sex; Female=1, Male=0	Numeric
num_people	Can You Please Tell Me How Many People Live In This Household, Including Yoursel	Numeric
childage	Age Of Child	Long
community	Community	String
hcl	Hazardous Child Labor	Numeric
d1	D1. Did You Attend Any Kind Of School Last Week?	Numeric
isex	Interaction Between Sex And Treatment	Numeric
smallbus	Ran A Small Business	Numeric
tobwork	Tobacco-Related Work	Numeric
domesticwork	Domestic Work	Numeric
livestock	Livestock Work	Numeric
consthome	Construction Work	Numeric
yardwork	Yardwork	Numeric
bird	Bird Work	Numeric
waterwork	Fetched Water	Numeric
firewood	Firewood Work	Numeric
trappedani	Trapped Animals	Numeric
producedgood	Tobacco-Related Work	Numeric
plot	Worked Plot	Numeric
bar	Worked At Bar	Numeric
alcohol	Sells Alcohol	Numeric
brick	Making Bricks	Numeric
construction	Construction Work	Numeric
maize	Maize Mill Work	Numeric
hrsweek	Total Hours Worked In Last Week Across Activities	Numeric
hcl_time	Worked At Evening Or Night	Numeric
dangequip	Number Of Dangerous Tools Used In Last Week	Numeric
dangcond	Number Of Hazardous Activites/Conditions In Last Week	Numeric
dangchem	Number Of Dangerous Chemicals Exposed To In Last Week	Numeric
hours_a	Weekly Total Hours Worked: Ran A Business	Double
hours_b	Weekly Total Hours Worked: Tobacco-Related Work	Double
hours_c	Weekly Total Hours Worked: Domestic Work	Double
hours_d	Weekly Total Hours Worked: Livestock Work	Double
hours_e	Weekly Total Hours Worked: Construction Work	Numeric
hours_f	Weekly Total Hours Worked: Yardwork	Double
hours_g	Weekly Total Hours Worked: Bird Work	Double
hours_h	Weekly Total Hours Worked: Fetched Water	Double
hours_i	Weekly Total Hours Worked: Firewood Work	Numeric
hours_j	Weekly Total Hours Worked: Trapped Animals	Double

Variable Name	Variable Label	Type
hours_k	Weekly Total Hours Worked: Produced Other Good For Hh	Double
hours_l	Weekly Total Hours Worked: Worked Plot	Double
hours_m	Weekly Total Hours Worked: Worked At Bar	Double
hours_n	Weekly Total Hours Worked: Sells Alcohol	Numeric
hours_o	Weekly Total Hours Worked: Making Bricks	Double
hours_p	Weekly Total Hours Worked: Construction Work	Double
hours_q	Weekly Total Hours Worked: Maize Mill Work	Double
hours_r	Weekly Total Hours Worked: Other	Double
b_cl	b_Child Labor	Numeric
b_D	b_Treatment=1, Control=0	Numeric
b_sex_	b_Sex Of Subject; Female=1, Male=0	Numeric
b_sex_hh	b_Head Of Household Sex; Female=1, Male=0	Numeric
b_num_people	b_Can You Please Tell Me How Many People Live In This Household, Including Yours	Numeric
b_age	b_Age	Numeric
b_community	b_Community	String
b_hcl	b_Hazardous Child Labor	Numeric
b_d1	b_Did You Attend Any Kind Of School Last Week	Numeric
b_isex	b_Interaction Between Treatment Status And Sex	Numeric
b_smallbus	b_Ran A Small Business	Numeric
b_tobwork	b_Tobacco-Related Work	Numeric
b_domesticwork	b_Domestic Work	Numeric
b_livestock	b_Livestock Work	Numeric
b_consthome	b_Construction Work At Home	Numeric
b_yardwork	b_Yardwork	Numeric
b_bird	b_Bird Work	Numeric
b_waterwork	b_Fetched Water	Numeric
b_firewood	b_Firewood Work	Numeric
b_trappedani	b_Trapped Animals	Numeric
b_producedgood	b_Tobacco-Related Work	Numeric
b_plot	b_Worked Plot	Numeric
b_bar	b_Worked At Bar	Numeric
b_alcohol	b_Sells Alcohol	Numeric
b_brick	b_Making Bricks	Numeric
b_construction	b_Construction Work	Numeric
b_maize	b_Maize Mill Work	Numeric
b_hrsweek	b_Hours Spent Working In Last Week	Numeric
b_hcl_time	b_Hazardous Working Hours (6Pm To 5Am)	Numeric
b_dangcond	b_Exposed To Dangerous Working Conditions	Numeric
b_dangchem	b_Exposed To Dangerous Chemicals At Work	Numeric
b_hrsun	b_Hours Spent Working On Sunday	Numeric
b_hrmon	b_Hours Spent Working On Monday	Numeric
b_hrtue	b_Hours Spent Working On Tuesday	Numeric
b_hrwed	b_Hours Spent Working On Wednesday	Numeric
b_hrthu	b_Hours Spent Working On Thursday	Numeric
b_hrfri	b_Hours Spent Working On Friday	Numeric
b_hrsat	b_Hours Spent Working On Saturday	Numeric
e_cl	e_Child Labor	Numeric

Variable Name	Variable Label	Type
e_D	e_Treatment=1, Control=0	Numeric
e_sex_	e_Sex Of Subject; Female=1, Male=0	Numeric
e_sex_hh	e_Head Of Household Sex; Female=1, Male=0	Numeric
e_num_people	e_Can You Please Tell Me How Many People Live In This Household, Including Yours	Numeric
e_childage	e_Age Of Child	Long
e_community	e_Community	String
e_hcl	e_Hazardous Child Labor	Numeric
e_d1	e_D1. Did You Attend Any Kind Of School Last Week?	Numeric
e_isex	e_Interaction Between Sex And Treatment	Numeric
e_smallbus	e_Ran A Small Business	Numeric
e_tobwork	e_Tobacco-Related Work	Numeric
e_domesticwork	e_Domestic Work	Numeric
e_livestock	e_Livestock Work	Numeric
e_consthome	e_Construction Work	Numeric
e_yardwork	e_Yardwork	Numeric
e_bird	e_Bird Work	Numeric
e_waterwork	e_Fetched Water	Numeric
e_firewood	e_Firewood Work	Numeric
e_trappedani	e_Trapped Animals	Numeric
e_producedgood	e_Tobacco-Related Work	Numeric
e_plot	e_Worked Plot	Numeric
e_bar	e_Worked At Bar	Numeric
e_alcohol	e_Sells Alcohol	Numeric
e_brick	e_Making Bricks	Numeric
e_construction	e_Construction Work	Numeric
e_maize	e_Maize Mill Work	Numeric
e_hrsweek	e_Total Hours Worked In Last Week Across Activities	Numeric
e_hcl_time	e_Worked At Evening Or Night	Numeric
e_dangequip	e_Number Of Dangerous Tools Used In Last Week	Numeric
e_dangcond	e_Number Of Hazardous Activites/Conditions In Last Week	Numeric
e_dangchem	e_Number Of Dangerous Chemicals Exposed To In Last Week	Numeric
e_hours_a	e_Weekly Total Hours Worked: Ran A Business	Double
e_hours_b	e_Weekly Total Hours Worked: Tobacco-Related Work	Double
e_hours_c	e_Weekly Total Hours Worked: Domestic Work	Double
e_hours_d	e_Weekly Total Hours Worked: Livestock Work	Double
e_hours_e	e_Weekly Total Hours Worked: Construction Work	Numeric
e_hours_f	e_Weekly Total Hours Worked: Yardwork	Double
e_hours_g	e_Weekly Total Hours Worked: Bird Work	Double
e_hours_h	e_Weekly Total Hours Worked: Fetched Water	Double
e_hours_i	e_Weekly Total Hours Worked: Firewood Work	Numeric
e_hours_j	e_Weekly Total Hours Worked: Trapped Animals	Double
e_hours_k	e_Weekly Total Hours Worked: Produced Other Good For Hh	Double
e_hours_l	e_Weekly Total Hours Worked: Worked Plot	Double
e_hours_m	e_Weekly Total Hours Worked: Worked At Bar	Double
e_hours_n	e_Weekly Total Hours Worked: Sells Alcohol	Numeric
e_hours_o	e_Weekly Total Hours Worked: Making Bricks	Double
e_hours_p	e_Weekly Total Hours Worked: Construction Work	Double

Variable Name	Variable Label	Type
e_hours_q	e_Weekly Total Hours Worked: Maize Mill Work	Double
e_hours_r	e_Weekly Total Hours Worked: Other	Double
b_hhid	b_Household Id	Double
b_ta	b_Traditional Authority	String
b_comm	b_Community	String
b_child_number	b_Child Number To Be Interviewed In This Household	Numeric
b_child_cons	b_Do I Have Your Permission To Continue?	Numeric
b_youngchild_a	b_(A)Did You Sell Any Food In The Street?	Numeric
b_youngchild_b	b_(B)Did You Do Any Farm Work In Tobacco Related Activities?	Numeric
b_youngchild_c	b_(C)Did You Do Any Other Farm Work, Including Harvesting Or Taking Care Of Live	Numeric
b_youngchild_d	b_(D)Did You Do Any Domestic Work Outside Your House Or Take Care Someone Outsid	Numeric
b_youngchild_e	b_(E)Did You Mold Bricks?	Numeric
b_youngchild_f	b_(F)Did You Fetch Water?	Numeric
b_youngchild_g	b_(G)Did You Collect Firewood?	Numeric
b_youngchild_h	b_(H)Did You Transport Materials	Numeric
b_youngchild_i	b_(I)Did You Beg In The Street	Numeric
b_youngchild_j	b_(J)Did You Do Any Other Economic Productive Activity (Please Specify)	Numeric
b_d2_a	b_Needed To Do Household Chores	Numeric
b_d2_b	b_Needed To Work On The Family/Household Farm	Numeric
b_d2_c	b_Needed To Help With The Family/Household Business	Numeric
b_d2_d	b_Needed To Do Some Other Kind Of Work	Numeric
b_d3a	b_Year Last Attended Any Type Of School	Integer
b_d3b_masked	b_Age Last Attended Any Type Of School	Numeric
b_d3c	b_Main Reason For Not Attending School Last Term	Numeric
b_d4	b_Grade Last Attended	Numeric
b_w2a	b_(A)Ran A Business	Numeric
b_kidelse_a	b_(Kidelse)You Indicated That <<Name>> Did <<Emp>> For Someone Else.	Numeric
b_w3a_sun_a	b_How Many Hours Last Sunday Did You Spend Doing This <<Emp>>?	Numeric
b_w3a_mon_a	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_tue_a	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_wed_a	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_thu_a	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_fri_a	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_sat_a	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3b_a	b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind?	Numeric
b_w3c_a	b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?	Numeric
b_w3e_a	b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit	Integer

Variable Name	Variable Label	Type
b_w2b	b_(B)Tobacco-Related Work	Numeric
b_kidelse_b	b_(Kidelse)You Indicated That <<Name>> Did <<Emp>> For Someone Else.	Numeric
b_w3a_sun_b	b_How Many Hours Last Sunday Did You Spend Doing This <<Emp>>?	Numeric
b_w3a_mon_b	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_tue_b	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_wed_b	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_thu_b	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_fri_b	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_sat_b	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3b_b	b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind?	Numeric
b_w3c_b	b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?	Numeric
b_w3e_b	b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit	Integer
b_w2c	b_(C)Domestic Work	Numeric
b_kidelse_c	b_(Kidelse)You Indicated That <<Name>> Did <<Emp>> For Someone Else.	Numeric
b_w3a_sun_c	b_How Many Hours Last Sunday Did You Spend Doing This <<Emp>>?	Numeric
b_w3a_mon_c	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Double
b_w3a_tue_c	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Double
b_w3a_wed_c	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Double
b_w3a_thu_c	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Double
b_w3a_fri_c	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_sat_c	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Double
b_w3b_c	b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind?	Double
b_w3c_c	b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?	Numeric
b_w3e_c	b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit	Integer
b_w2d	b_(D)Livestock Work	Numeric
b_kidelse_d	b_(Kidelse)You Indicated That <<Name>> Did <<Emp>> For Someone Else.	Numeric
b_w3a_sun_d	b_How Many Hours Last Sunday Did You Spend Doing This <<Emp>>?	Numeric
b_w3a_mon_d	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_tue_d	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric

Variable Name	Variable Label	Type
b_w3a_wed_d	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_thu_d	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_fri_d	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_sat_d	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3b_d	b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind?	Numeric
b_w3c_d	b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?	Numeric
b_w3e_d	b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit	Integer
b_w2e	b_(E)Construction Work Home	Numeric
b_kidelse_e	b_(Kidelse)You Indicated That <<Name>> Did <<Emp>> For Someone Else.	Numeric
b_w3a_sun_e	b_How Many Hours Last Sunday Did You Spend Doing This <<Emp>>?	Numeric
b_w3a_mon_e	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_tue_e	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_wed_e	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_thu_e	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_fri_e	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_sat_e	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3b_e	b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind?	Numeric
b_w3c_e	b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?	Numeric
b_w3e_e	b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit	Integer
b_w2f	b_(F)Yardwork	Numeric
b_kidelse_f	b_(Kidelse)You Indicated That <<Name>> Did <<Emp>> For Someone Else.	Numeric
b_w3a_sun_f	b_How Many Hours Last Sunday Did You Spend Doing This <<Emp>>?	Numeric
b_w3a_mon_f	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_tue_f	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_wed_f	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_thu_f	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_fri_f	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_sat_f	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric

Variable Name	Variable Label	Type
b_w3b_f	b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind?	Numeric
b_w3c_f	b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?	Numeric
b_w3e_f	b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit	Integer
b_w2g	b_(G)Bird Work	Numeric
b_kidelse_g	b_(Kidelse)You Indicated That <<Name>> Did <<Emp>> For Someone Else.	Numeric
b_w3a_sun_g	b_How Many Hours Last Sunday Did You Spend Doing This <<Emp>>?	Numeric
b_w3a_mon_g	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_tue_g	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_wed_g	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_thu_g	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_fri_g	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_sat_g	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3b_g	b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind?	Numeric
b_w3c_g	b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?	Numeric
b_w3e_g	b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit	Numeric
b_w2h	b_(H)Fetched Water	Numeric
b_kidelse_h	b_(Kidelse)You Indicated That <<Name>> Did <<Emp>> For Someone Else.	Numeric
b_w3a_sun_h	b_How Many Hours Last Sunday Did You Spend Doing This <<Emp>>?	Double
b_w3a_mon_h	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Double
b_w3a_tue_h	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_wed_h	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_thu_h	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Double
b_w3a_fri_h	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Double
b_w3a_sat_h	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Double
b_w3b_h	b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind?	Double
b_w3c_h	b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?	Numeric
b_w3e_h	b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit	Integer
b_w2i	b_(I)Firewood Work	Numeric
b_kidelse_i	b_(Kidelse)You Indicated That <<Name>> Did <<Emp>> For Someone Else.	Numeric

Variable Name	Variable Label	Type
b_w3a_sun_i	b_How Many Hours Last Sunday Did You Spend Doing This <<Emp>>?	Numeric
b_w3a_mon_i	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_tue_i	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_wed_i	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_thu_i	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_fri_i	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_sat_i	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3b_i	b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind?	Numeric
b_w3c_i	b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?	Numeric
b_w3e_i	b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit	Integer
b_w2j	b_(J)Trapped Animals	Numeric
b_kidelse_j	b_(Kidelse)You Indicated That <<Name>> Did <<Emp>> For Someone Else.	Numeric
b_w3a_sun_j	b_How Many Hours Last Sunday Did You Spend Doing This <<Emp>>?	Numeric
b_w3a_mon_j	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_tue_j	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_wed_j	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_thu_j	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_fri_j	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_sat_j	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3b_j	b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind?	Numeric
b_w3c_j	b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?	Numeric
b_w3e_j	b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit	Integer
b_w2k	b_(K)Produced Other Good For Hh	Numeric
b_w2l	b_(L)Worked Plot	Numeric
b_kidelse_l	b_(Kidelse)You Indicated That <<Name>> Did <<Emp>> For Someone Else.	Numeric
b_w3a_sun_l	b_How Many Hours Last Sunday Did You Spend Doing This <<Emp>>?	Numeric
b_w3a_mon_l	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_tue_l	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_wed_l	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric

Variable Name	Variable Label	Type
b_w3a_thu_l	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_fri_l	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_sat_l	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3b_l	b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind?	Numeric
b_w3c_l	b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?	Numeric
b_w3e_l	b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit	Long
b_w2m	b_(M)Worked At Bar	Numeric
b_kidelse_m	b_(Kidelse)You Indicated That <<Name>> Did <<Emp>> For Someone Else.	Numeric
b_w3a_sun_m	b_How Many Hours Last Sunday Did You Spend Doing This <<Emp>>?	Numeric
b_w3a_mon_m	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_tue_m	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_wed_m	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_thu_m	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_fri_m	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_sat_m	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3b_m	b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind?	Numeric
b_w3c_m	b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?	Numeric
b_w2n	b_(N)Sells Alcohol	Numeric
b_w2o	b_(O)Making Bricks	Numeric
b_kidelse_o	b_(Kidelse)You Indicated That <<Name>> Did <<Emp>> For Someone Else.	Numeric
b_w3a_sun_o	b_How Many Hours Last Sunday Did You Spend Doing This <<Emp>>?	Numeric
b_w3a_mon_o	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_tue_o	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_wed_o	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_thu_o	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_fri_o	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_sat_o	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3b_o	b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind?	Numeric
b_w3c_o	b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?	Numeric

Variable Name	Variable Label	Type
b_w3e_o	b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit	Integer
b_w2p	b_(P)Construction Work External	Numeric
b_kidelse_p	b_(Kidelse)You Indicated That <<Name>> Did <<Emp>> For Someone Else.	Numeric
b_w3a_sun_p	b_How Many Hours Last Sunday Did You Spend Doing This <<Emp>>?	Numeric
b_w3a_mon_p	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_tue_p	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_wed_p	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Double
b_w3a_thu_p	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_fri_p	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Double
b_w3a_sat_p	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3b_p	b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind?	Numeric
b_w3c_p	b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?	Numeric
b_w3e_p	b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit	Integer
b_w2q	b_(Q)Maize Mill Work	Numeric
b_kidelse_q	b_(Kidelse)You Indicated That <<Name>> Did <<Emp>> For Someone Else.	Numeric
b_w3a_sun_q	b_How Many Hours Last Sunday Did You Spend Doing This <<Emp>>?	Numeric
b_w3a_mon_q	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_tue_q	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_wed_q	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_thu_q	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_fri_q	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_sat_q	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3b_q	b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind?	Numeric
b_w3c_q	b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?	Numeric
b_w3e_q	b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit	Integer
b_w2r	b_(R)Other Work	Numeric
b_kidelse_r	b_(Kidelse)You Indicated That <<Name>> Did <<Emp>> For Someone Else.	Numeric
b_w3a_sun_r	b_How Many Hours Last Sunday Did You Spend Doing This <<Emp>>?	Numeric
b_w3a_mon_r	b_How Many Hours Last Monday Did <<Name>> Spend Doing This <<Emp>>?	Numeric

Variable Name	Variable Label	Type
b_w3a_tue_r	b_How Many Hours Last Tuesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_wed_r	b_How Many Hours Last Wednesday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_thu_r	b_How Many Hours Last Thursday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_fri_r	b_How Many Hours Last Friday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3a_sat_r	b_How Many Hours Last Saturday Did <<Name>> Spend Doing This <<Emp>>?	Numeric
b_w3b_r	b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind?	Numeric
b_w3c_r	b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?	Numeric
b_w3e_r	b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit	Integer
b_kidtobseas	b_(Kidtobseas) Worked On Household'S Or Someone Else'S Tobacco Farm	Numeric
b_tobhrsowna	b_(Tobhrsowna) Own Hh: In A Typical Week Last Tobacco Season How Many Hours Did	Double
b_w4a	b_W4A. What Types Of Crop Do You Help With?	String
b_w4b	b_Which Of The Following Tasks Do You Usually Do While Farming?	String
b_w5	b_W5. At Which Of The Following Times Did You Work In The Last Week?	String
b_w6	b_W6. How Many Hours Did You Spend Last Week In Doing Household Chores?	Double
b_w7_masked	b_W7. At What Age Did You First Start Working?	Numeric
b_hw1a	b_A. Tools Like Circular Saw/Hacksaw/Saw/ Blade	Numeric
b_hw1b	b_B. Tools Like Sickle/Axe/Pick/ Machete/Hoe	Numeric
b_hw1c	b_C. Tools Like Knife/ Cutter	Numeric
b_hw1d	b_D. Tools Like Hammer/Mallet	Numeric
b_hw1e	b_E. Tools Like Shears	Numeric
b_hw1f	b_F. Welding Tools	Numeric
b_hw1g	b_G. Blow (Explosion)/Acetylene	Numeric
b_hw1h	b_H. Torch With Fire/ Blowtorch	Numeric
b_hw1i	b_I. Bullock/Plow	Numeric
b_hw1j	b_J. Sprayer	Numeric
b_hw1k	b_K. Ropes	Numeric
b_hw1l	b_L. Machines That Are Turned On Or Off Automatically/ Not Protected By Supe	Numeric
b_hw1m	b_M. Lifting Machines	Numeric
b_hw1n	b_N. Driving Heavy Machines/ Vehicles	Numeric
b_hw1o	b_O. Visiting, Verifying, Servicing Machines That Are Turned On And Don'T Ha	Numeric
b_hw2	b_Hw2.Did You Engage In Any Of The Following Activities Last Week Because Of You	String
b_hw3	b_Hw3. Have You Been Exposed To Any Of The Following In The Last Week Because Of	String
b_hw4a	b_Back Or Muscle Pains (In Last 12 Months)	Numeric
b_hw4b	b_Headaches	Numeric

Variable Name	Variable Label	Type
b_hw4c	b_Wounds Or Deep Cuts	Numeric
b_hw4d	b_Breathing Problems	Numeric
b_hw4e	b_Eye Problems	Numeric
b_hw4f	b_Skin Problems	Numeric
b_hw4g	b_Stomach Problems	Numeric
b_hw4h	b_Fevers	Numeric
b_hw4i	b_Snake Bites	Numeric
b_hw4j	b_Broken Bones	Numeric
b_hw4k	b_Extreme Fatigue	Numeric
b_hw4l	b_Depression	Numeric
b_hw4m	b_Anxiety	Numeric
b_hw4n	b_Did You Have Any Other Health Problem As A Result Of Work That You Do? (Specif	Numeric
b_hw5a	b_A. Emotional Harassment Such As Scolding, Insulting And Intimidation	Numeric
b_hw5b	b_B. Physical Harassment Such As Being Beaten Or Slapped	Numeric
b_hw5c	b_C. Someone Touching You In A Private Place Or Inappropriately	Numeric
b_hw5d	b_D. Someone Proposing Or Forcing Sexual Activity	Numeric
b_treated	b_Treatment Status	Numeric
b__merge	b_Merge Of Child Questionnaire Data And Treatment Status, Hh Head Sex, And Numbe	Numeric
e_child_id	e_Child Id (Combination Of Household Id + Person Id Number)	Double
e_consent1	e_(Ask Guardian) May I Now Ask A Few Questions? It Is About His/Her	Numeric
e_consent2	e_(Consent). Do I Have Your Permission To Continue?	Numeric
e_youndchild_a	e_(A) Did You Sell Any Food In The Street?	Numeric
e_youndchild_b	e_(B) Did You Do Any Farm Work In Tobacco Related Activities?	Numeric
e_youndchild_c	e_(C) Did You Do Any Other Farm Work, Including Harvesting Or Taking Care Of Liv	Numeric
e_youndchild_d	e_(D) Did You Do Any Domestic Work Outside Your House Or Take Care Someone Outsi	Numeric
e_youndchild_e	e_(E) Did You Mold Bricks?	Numeric
e_youndchild_f	e_(F) Did You Fetch Water?	Numeric
e_youndchild_g	e_(G) Did You Collect Firewood?	Numeric
e_youndchild_h	e_(H) Did You Transport Materials	Numeric
e_youndchild_i	e_(I) Did You Beg In The Street	Numeric
e_youndchild_j	e_(J) Did You Do Any Other Economic Productive Activity (Please Specify)	Numeric
e_d2_a	e_A. Needed To Do Household Chores, Such As Cooking, Cleaning And Taking Care Of	Numeric
e_d2_b	e_B. Needed To Work On The Family Or Household'S Farm?	Numeric
e_d2_c	e_C. Needed To Help With The Family Or Household'S Business?	Numeric
e_d2_d	e_D. Needed To Do Some Other Kind Of Work?	Numeric
e_d3a	e_D3A. In Which Year Did You Last Attend Any Type Of School?	Integer
e_d3b	e_D3B. How Old Were You When You Last Attended Any Type Of School?	Integer
e_d3c	e_D3C. What Was Your Main Reason For Not Attending School/Not Attending School L	Numeric

Variable Name	Variable Label	Type
e_d4	e_D4. What Standard Or Class Did You Attend When You Last Went To School?	Numeric
e_kidemp_a	e_[A] Ran Or Did Any Kind Of Business, Big Or Small, For Yourself/Himself/Hersel	Numeric
e_kidemp_b	e_[B] Did Any Tobacco-Related Work, Including Working On A Tobacco Farm?	Numeric
e_kidemp_c	e_[C] Did Any Work As A Domestic Worker For Someone Else?	Numeric
e_kidemp_d	e_[D] Helped Look After Livestock Such As Cattle, Goats, Chickens, Pigs, Etc.	Numeric
e_kidemp_e	e_[E] Did Any Construction Or Major Repair Work On His/Her Own Home, Plot, Or Bu	Numeric
e_kidemp_f	e_[F] Helped Gather Wild Leaves Such As Blackjack And Okra Leaves, Or Wild Fruit	Numeric
e_kidemp_g	e_[G] Helped With Keeping Birds And Other Pests From Crops?	Numeric
e_kidemp_h	e_[H] Fetched Water	Numeric
e_kidemp_i	e_[I] Collected Firewood?	Numeric
e_kidemp_j	e_[J] Caught Mice, Grasshopper, Hares And Other Animals, Or Caught Fish, Prawns,	Numeric
e_kidemp_k	e_[K] Produced Any Other Goods For The Household'S Use?	Numeric
e_kidemp_l	e_[L] Did Any Work On Your/His/Her Own Or The Household'S Plot, Farm, Food Garde	Numeric
e_kidemp_m	e_[M] Worked Or Spent Time At A Bar, Tavern, Pub, Shebeen Or Other Establishment	Numeric
e_kidemp_n	e_[N] Sold Any Liquid That Contained Alcohol?	Numeric
e_kidemp_o	e_[O] Making Bricks?	Numeric
e_kidemp_p	e_[P] Working On A Construction Or Building Site?	Numeric
e_kidemp_q	e_[Q] Going To The Maize Mill?	Numeric
e_kidemp_r	e_[R] Did Any Other Type Of Work ?	Numeric
e_kidelse_a	e_(Kidelse_A). You Indicated That You Ran Or Did Any Kind Of Business, Big Or Sm	Numeric
e_kidelse_b	e_(Kidelse_B). You Indicated That You Did Any Tobacco-Related Work, Including Wo	Numeric
e_kidelse_c	e_(Kidelse_C). You Indicated That You Did Any Work As A Domestic Worker For Some	Numeric
e_kidelse_d	e_(Kidelse_D). You Indicated That You Helped Look After Livestock Such As Cattle	Numeric
e_kidelse_e	e_(Kidelse_E). You Indicated That You Did Any Construction Or Major Repair Work	Numeric
e_kidelse_f	e_(Kidelse_F). You Indicated That You Helped Gather Wild Leaves Such As Blackjac	Numeric
e_kidelse_g	e_(Kidelse_G). You Indicated That You Helped With Keeping Birds And Other Pests	Numeric
e_kidelse_h	e_(Kidelse_H). You Indicated That You Fetched Water For Someone Else. Was That P	Numeric
e_kidelse_i	e_(Kidelse_I). You Indicated That You Collected Firewood For Someone Else. Was T	Numeric
e_kidelse_j	e_(Kidelse_J). You Indicated That You Caught Mice, Grasshopper, Hares And Other	Numeric
e_kidelse_k	e_(Kidelse_K). You Indicated That You Produced Any Other Goods For The Household	Numeric

Variable Name	Variable Label	Type
e_kidelse_l	e_(Kidelse_L). You Indicated That You Did Any Work On Your/His/Her Own Or The Ho	Numeric
e_kidelse_m	e_(Kidelse_M). You Indicated That You Worked Or Spent Time At A Bar, Tavern, Pub	Numeric
e_kidelse_n	e_(Kidelse_N). You Indicated That You Sold Any Liquid That Contained Alcohol For	Numeric
e_kidelse_o	e_(Kidelse_O). You Indicated That You Making Bricks For Someone Else. Was That P	Numeric
e_kidelse_p	e_(Kidelse_P). You Indicated That You Working On A Construction Or Building Site	Numeric
e_kidelse_q	e_(Kidelse_Q). You Indicated That You Going To The Maize Mill For Someone Else.	Numeric
e_kidelse_r	e_(Kidelse_R). You Indicated That You For Someone Else. Was T	Numeric
e_w3_2i_a	e_Sunday Time Spent: Ran A Business	Numeric
e_w3_2ii_a	e_Monday Time Spent: Ran A Business	Numeric
e_w3_2iii_a	e_Tuesday Time Spent: Ran A Business	Numeric
e_w3_2iv_a	e_Wednesday Time Spent: Ran A Business	Numeric
e_w3_2v_a	e_Thursday Time Spent: Ran A Business	Numeric
e_w3_2vi_a	e_Friday Time Spent: Ran A Business	Numeric
e_w3_2vii_a	e_Saturday Time Spent: Ran A Business	Numeric
e_w3_2i_b	e_Sunday Time Spent: Tobacco-Related Work	Numeric
e_w3_2ii_b	e_Monday Time Spent: Tobacco-Related Work	Numeric
e_w3_2iii_b	e_Tuesday Time Spent: Tobacco-Related Work	Numeric
e_w3_2iv_b	e_Wednesday Time Spent: Tobacco-Related Work	Numeric
e_w3_2v_b	e_Thursday Time Spent: Tobacco-Related Work	Numeric
e_w3_2vi_b	e_Friday Time Spent: Tobacco-Related Work	Numeric
e_w3_2vii_b	e_Saturday Time Spent: Tobacco-Related Work	Numeric
e_w3_2i_c	e_Sunday Time Spent: Domestic Work	Numeric
e_w3_2ii_c	e_Monday Time Spent: Domestic Work	Numeric
e_w3_2iii_c	e_Tuesday Time Spent: Domestic Work	Numeric
e_w3_2iv_c	e_Wednesday Time Spent: Domestic Work	Numeric
e_w3_2v_c	e_Thursday Time Spent: Domestic Work	Numeric
e_w3_2vi_c	e_Friday Time Spent: Domestic Work	Numeric
e_w3_2vii_c	e_Saturday Time Spent: Domestic Work	Numeric
e_w3_2i_d	e_Sunday Time Spent: Livestock Work	Numeric
e_w3_2ii_d	e_Monday Time Spent: Livestock Work	Numeric
e_w3_2iii_d	e_Tuesday Time Spent: Livestock Work	Numeric
e_w3_2iv_d	e_Wednesday Time Spent: Livestock Work	Numeric
e_w3_2v_d	e_Thursday Time Spent: Livestock Work	Numeric
e_w3_2vi_d	e_Friday Time Spent: Livestock Work	Numeric
e_w3_2vii_d	e_Saturday Time Spent: Livestock Work	Numeric
e_w3_2i_e	e_Sunday Time Spent: Construction Work	Numeric
e_w3_2ii_e	e_Monday Time Spent: Construction Work	Numeric
e_w3_2iii_e	e_Tuesday Time Spent: Construction Work	Numeric
e_w3_2iv_e	e_Wednesday Time Spent: Construction Work	Numeric
e_w3_2v_e	e_Thursday Time Spent: Construction Work	Numeric
e_w3_2vi_e	e_Friday Time Spent: Construction Work	Numeric
e_w3_2vii_e	e_Saturday Time Spent: Construction Work	Numeric

Variable Name	Variable Label	Type
e_w3_2i_f	e_Sunday Time Spent: Yardwork	Numeric
e_w3_2ii_f	e_Monday Time Spent: Yardwork	Numeric
e_w3_2iii_f	e_Tuesday Time Spent: Yardwork	Numeric
e_w3_2iv_f	e_Wednesday Time Spent: Yardwork	Numeric
e_w3_2v_f	e_Thursday Time Spent: Yardwork	Numeric
e_w3_2vi_f	e_Friday Time Spent: Yardwork	Numeric
e_w3_2vii_f	e_Saturday Time Spent: Yardwork	Numeric
e_w3_2i_g	e_Sunday Time Spent: Bird Work	Numeric
e_w3_2ii_g	e_Monday Time Spent: Bird Work	Numeric
e_w3_2iii_g	e_Tuesday Time Spent: Bird Work	Numeric
e_w3_2iv_g	e_Wednesday Time Spent: Bird Work	Numeric
e_w3_2v_g	e_Thursday Time Spent: Bird Work	Numeric
e_w3_2vi_g	e_Friday Time Spent: Bird Work	Numeric
e_w3_2vii_g	e_Saturday Time Spent: Bird Work	Numeric
e_w3_2i_h	e_Sunday Time Spent: Fetched Water	Numeric
e_w3_2ii_h	e_Monday Time Spent: Fetched Water	Numeric
e_w3_2iii_h	e_Tuesday Time Spent: Fetched Water	Numeric
e_w3_2iv_h	e_Wednesday Time Spent: Fetched Water	Numeric
e_w3_2v_h	e_Thursday Time Spent: Fetched Water	Numeric
e_w3_2vi_h	e_Friday Time Spent: Fetched Water	Numeric
e_w3_2vii_h	e_Saturday Time Spent: Fetched Water	Numeric
e_w3_2i_i	e_Sunday Time Spent: Firewood Work	Numeric
e_w3_2ii_i	e_Monday Time Spent: Firewood Work	Numeric
e_w3_2iii_i	e_Tuesday Time Spent: Firewood Work	Numeric
e_w3_2iv_i	e_Wednesday Time Spent: Firewood Work	Numeric
e_w3_2v_i	e_Thursday Time Spent: Firewood Work	Numeric
e_w3_2vi_i	e_Friday Time Spent: Firewood Work	Numeric
e_w3_2vii_i	e_Saturday Time Spent: Firewood Work	Numeric
e_w3_2i_j	e_Sunday Time Spent: Trapped Animals	Numeric
e_w3_2ii_j	e_Monday Time Spent: Trapped Animals	Numeric
e_w3_2iii_j	e_Tuesday Time Spent: Trapped Animals	Numeric
e_w3_2iv_j	e_Wednesday Time Spent: Trapped Animals	Numeric
e_w3_2v_j	e_Thursday Time Spent: Trapped Animals	Numeric
e_w3_2vi_j	e_Friday Time Spent: Trapped Animals	Numeric
e_w3_2vii_j	e_Saturday Time Spent: Trapped Animals	Numeric
e_w3_2i_k	e_Sunday Time Spent: Produced Other Good For Hh	Numeric
e_w3_2ii_k	e_Monday Time Spent: Produced Other Good For Hh	Numeric
e_w3_2iii_k	e_Tuesday Time Spent: Produced Other Good For Hh	Numeric
e_w3_2iv_k	e_Wednesday Time Spent: Produced Other Good For Hh	Numeric
e_w3_2v_k	e_Thursday Time Spent: Produced Other Good For Hh	Numeric
e_w3_2vi_k	e_Friday Time Spent: Produced Other Good For Hh	Numeric
e_w3_2vii_k	e_Saturday Time Spent: Produced Other Good For Hh	Numeric
e_w3_2i_l	e_Sunday Time Spent: Worked Plot	Numeric
e_w3_2ii_l	e_Monday Time Spent: Worked Plot	Numeric
e_w3_2iii_l	e_Tuesday Time Spent: Worked Plot	Numeric
e_w3_2iv_l	e_Wednesday Time Spent: Worked Plot	Numeric
e_w3_2v_l	e_Thursday Time Spent: Worked Plot	Numeric

Variable Name	Variable Label	Type
e_w3_2vi_l	e_Friday Time Spent: Worked Plot	Numeric
e_w3_2vii_l	e_Saturday Time Spent: Worked Plot	Numeric
e_w3_2i_m	e_Sunday Time Spent: Worked At Bar	Numeric
e_w3_2ii_m	e_Monday Time Spent: Worked At Bar	Numeric
e_w3_2iii_m	e_Tuesday Time Spent: Worked At Bar	Numeric
e_w3_2iv_m	e_Wednesday Time Spent: Worked At Bar	Numeric
e_w3_2v_m	e_Thursday Time Spent: Worked At Bar	Numeric
e_w3_2vi_m	e_Friday Time Spent: Worked At Bar	Numeric
e_w3_2vii_m	e_Saturday Time Spent: Worked At Bar	Numeric
e_w3_2i_n	e_Sunday Time Spent: Sells Alcohol	Numeric
e_w3_2ii_n	e_Monday Time Spent: Sells Alcohol	Numeric
e_w3_2iii_n	e_Tuesday Time Spent: Sells Alcohol	Numeric
e_w3_2iv_n	e_Wednesday Time Spent: Sells Alcohol	Numeric
e_w3_2v_n	e_Thursday Time Spent: Sells Alcohol	Numeric
e_w3_2vi_n	e_Friday Time Spent: Sells Alcohol	Numeric
e_w3_2vii_n	e_Saturday Time Spent: Sells Alcohol	Numeric
e_w3_2i_o	e_Sunday Time Spent: Making Bricks	Numeric
e_w3_2ii_o	e_Monday Time Spent: Making Bricks	Numeric
e_w3_2iii_o	e_Tuesday Time Spent: Making Bricks	Numeric
e_w3_2iv_o	e_Wednesday Time Spent: Making Bricks	Numeric
e_w3_2v_o	e_Thursday Time Spent: Making Bricks	Numeric
e_w3_2vi_o	e_Friday Time Spent: Making Bricks	Numeric
e_w3_2vii_o	e_Saturday Time Spent: Making Bricks	Numeric
e_w3_2i_p	e_Sunday Time Spent: Construction Work	Numeric
e_w3_2ii_p	e_Monday Time Spent: Construction Work	Numeric
e_w3_2iii_p	e_Tuesday Time Spent: Construction Work	Numeric
e_w3_2iv_p	e_Wednesday Time Spent: Construction Work	Numeric
e_w3_2v_p	e_Thursday Time Spent: Construction Work	Numeric
e_w3_2vi_p	e_Friday Time Spent: Construction Work	Numeric
e_w3_2vii_p	e_Saturday Time Spent: Construction Work	Numeric
e_w3_2i_q	e_Sunday Time Spent: Maize Mill Work	Numeric
e_w3_2ii_q	e_Monday Time Spent: Maize Mill Work	Numeric
e_w3_2iii_q	e_Tuesday Time Spent: Maize Mill Work	Numeric
e_w3_2iv_q	e_Wednesday Time Spent: Maize Mill Work	Numeric
e_w3_2v_q	e_Thursday Time Spent: Maize Mill Work	Numeric
e_w3_2vi_q	e_Friday Time Spent: Maize Mill Work	Numeric
e_w3_2vii_q	e_Saturday Time Spent: Maize Mill Work	Numeric
e_w3_2i_r	e_Sunday Time Spent: Other	Numeric
e_w3_2ii_r	e_Monday Time Spent: Other	Numeric
e_w3_2iii_r	e_Tuesday Time Spent: Other	Numeric
e_w3_2iv_r	e_Wednesday Time Spent: Other	Numeric
e_w3_2v_r	e_Thursday Time Spent: Other	Numeric
e_w3_2vi_r	e_Friday Time Spent: Other	Numeric
e_w3_2vii_r	e_Saturday Time Spent: Other	Numeric
e_w3_3a	e_(W3_3A). I See That You Worked A Total Number Of Hours To Ran Or Did	Numeric
e_w3_3b	e_(W3_3B). I See That You Worked A Total Number Of Hours To Do Any Tob	Numeric

Variable Name	Variable Label	Type
e_w3_3c	e_(W3_3C). I See That You Worked A Total Number Of Hours To Do Any Wor	Numeric
e_w3_3d	e_(W3_3D). I See That You Worked A Total Number Of Hours To Help Look	Numeric
e_w3_3e	e_(W3_3E). I See That You Worked A Total Number Of Hours To Do Any Con	Numeric
e_w3_3f	e_(W3_3F). I See That You Worked A Total Number Of Hours To Help Gathe	Numeric
e_w3_3g	e_(W3_3G). I See That You Worked A Total Number Of Hours To Help With	Numeric
e_w3_3h	e_(W3_3H). I See That You Worked A Total Number Of Hours To Fetch Wate	Numeric
e_w3_3i	e_(W3_3I). I See That You Worked A Total Number Of Hours To Collect Fi	Numeric
e_w3_3j	e_(W3_3J). I See That You Worked A Total Number Of Hours To Catch Mice	Numeric
e_w3_3k	e_(W3_3K). I See That You Worked A Total Number Of Hours To Produce An	Numeric
e_w3_3l	e_(W3_3L). I See That You Worked A Total Number Of Hours To Do Any Wor	Numeric
e_w3_3m	e_(W3_3M). I See That You Worked A Total Number Of Hours To Work Or Sp	Numeric
e_w3_3n	e_(W3_3N). I See That You Worked A Total Number Of Hours To Sell Any L	Numeric
e_w3_3o	e_(W3_3O). I See That You Worked A Total Number Of Hours To Make Brick	Numeric
e_w3_3p	e_(W3_3P). I See That You Worked A Total Number Of Hours To Work On A	Numeric
e_w3_3q	e_(W3_3Q). I See That You Worked A Total Number Of Hours To Go To The	Numeric
e_w3_3r	e_(W3_3R). I See That You Worked A Total Number Of Hours To ${Kidemp_	Numeric
e_w3_4a	e_(W3_4A). Were You Paid For These Hours Either In Kind, With Cash Or With Both	Numeric
e_w3_4b	e_(W3_4B). Were You Paid For These Hours Either In Kind, With Cash Or With Both	Numeric
e_w3_4c	e_(W3_4C). Were You Paid For These Hours Either In Kind, With Cash Or With Both	Numeric
e_w3_4d	e_(W3_4D). Were You Paid For These Hours Either In Kind, With Cash Or With Both	Numeric
e_w3_4e	e_(W3_4E). Were You Paid For These Hours Either In Kind, With Cash Or With Both	Numeric
e_w3_4h	e_(W3_4H). Were You Paid For These Hours Either In Kind, With Cash Or With Both	Numeric
e_w3_4i	e_(W3_4I). Were You Paid For These Hours Either In Kind, With Cash Or With Both	Numeric
e_w3_4j	e_(W3_4J). Were You Paid For These Hours Either In Kind, With Cash Or With Both	Numeric
e_w3_4l	e_(W3_4L). Were You Paid For These Hours Either In Kind, With Cash Or With Both	Numeric

Variable Name	Variable Label	Type
e_w3_4n	e_(W3_4N). Were You Paid For These Hours Either In Kind, With Cash Or With Both	Numeric
e_w3_4o	e_(W3_4O). Were You Paid For These Hours Either In Kind, With Cash Or With Both	Numeric
e_w3_4p	e_(W3_4P). Were You Paid For These Hours Either In Kind, With Cash Or With Both	Numeric
e_w3_4q	e_(W3_4Q). Were You Paid For These Hours Either In Kind, With Cash Or With Both	Numeric
e_w3_4r	e_(W3_4R). Were You Paid For These Hours Either In Kind, With Cash Or With Both	Numeric
e_w3_6a_masked	e_(W3_6A).How Much Did You Earn In Cash Last Week When You Worked To Ran Or Did	Numeric
e_w3_6b_masked	e_(W3_6B).How Much Did You Earn In Cash Last Week When You Worked To Do Any Toba	Numeric
e_w3_6c_masked	e_(W3_6C).How Much Did You Earn In Cash Last Week When You Worked To Do Any Work	Numeric
e_w3_6d_masked	e_(W3_6D).How Much Did You Earn In Cash Last Week When You Worked To Help Look A	Numeric
e_w3_6e_masked	e_(W3_6E).How Much Did You Earn In Cash Last Week When You Worked To Do Any Cons	Numeric
e_w3_6h_masked	e_(W3_6H).How Much Did You Earn In Cash Last Week When You Worked To Fetch Water	Numeric
e_w3_6i_masked	e_(W3_6I).How Much Did You Earn In Cash Last Week When You Worked To Collect Fir	Numeric
e_w3_6j_masked	e_(W3_6J).How Much Did You Earn In Cash Last Week When You Worked To Catch Mice,	Numeric
e_w3_6l_masked	e_(W3_6L).How Much Did You Earn In Cash Last Week When You Worked To Do Any Work	Numeric
e_w3_6n_masked	e_(W3_6N).How Much Did You Earn In Cash Last Week When You Worked To Sell Any Li	Numeric
e_w3_6o_masked	e_(W3_6O).How Much Did You Earn In Cash Last Week When You Worked To Make Bricks	Numeric
e_w3_6p_masked	e_(W3_6P).How Much Did You Earn In Cash Last Week When You Worked To Work On A C	Numeric
e_w3_6q_masked	e_(W3_6Q).How Much Did You Earn In Cash Last Week When You Worked To Go To The M	Numeric
e_tobseas	e_(Tobseas). Did You Work On Your Own Household'S Or Someone Else'S Tobacco Farm	Numeric
e_tobhrsown_a	e_(Tobhrsown_A). In A Typical Week Last Tobacco Season How Many Hours Did You Wo	Numeric
e_tobhrsown_b	e_(Tobhrsown_B). In A Typical Week Last Tobacco Season How Many Hours Did You Wo	Numeric
e_tobearn_masked	Earnings from a typical week of working on tobacco farm	Numeric
e_w4a	e_W4A. What Types Of Crop Do You Help With?	String
e_w4a_a	e_Helped With Crop: Tobacco	Numeric
e_w4a_b	e_Helped With Crop: Maize	Numeric
e_w4a_c	e_Helped With Crop: Rice	Numeric
e_w4a_d	e_Helped With Crop: Sorghum	Numeric
e_w4a_e	e_Helped With Crop: Millet	Numeric
e_w4a_f	e_Helped With Crop: Cassava	Numeric

Variable Name	Variable Label	Type
e_w4a_g	e_Helped With Crop: Banana	Numeric
e_w4a_h	e_Helped With Crop: Sweet Potato	Numeric
e_w4a_i	e_Helped With Crop: Irish Potato	Numeric
e_w4a_j	e_Helped With Crop: Groundnut	Numeric
e_w4a_k	e_Helped With Crop: Tomatoes	Numeric
e_w4a_l	e_Helped With Crop: Onions	Numeric
e_w4a_m	e_Helped With Crop: Other Fruits And Vegetables	Numeric
e_w4a_n	e_Helped With Crop: Other	Numeric
e_w4a_o	e_Helped With Crop: Never Help With Crops	Numeric
e_w4b	e_W4B. Which Of The Following Tasks Do You Usually Do While Farming?	String
e_w4b_a	e_Farming Task: Land Preparation	Numeric
e_w4b_b	e_Farming Task: Manure Application	Numeric
e_w4b_c	e_Farming Task: Nursery Establishment	Numeric
e_w4b_d	e_Farming Task: Ridging	Numeric
e_w4b_e	e_Farming Task: Planting	Numeric
e_w4b_f	e_Farming Task: Fertilizer Application	Numeric
e_w4b_g	e_Farming Task: Shade/Ban Construction	Numeric
e_w4b_h	e_Farming Task: Weeding	Numeric
e_w4b_i	e_Farming Task: Bunding	Numeric
e_w4b_j	e_Farming Task: Application Of Pest Control	Numeric
e_w4b_k	e_Farming Task: De-Sucking	Numeric
e_w4b_l	e_Farming Task: Leaf Plucks	Numeric
e_w5	e_W5. At Which Of The Following Times Did You Work In The Last Week? Please Incl	String
e_w5_a	e_Worked In The Early Morning (5Am To 8Am)	Numeric
e_w5_b	e_Worked In The Morning (8Am To 12Pm)	Numeric
e_w5_c	e_Worked In The Mid-Day (12Pm To 2Pm)	Numeric
e_w5_d	e_Worked In The Afternoon (2Pm To 6Pm)	Numeric
e_w5_e	e_Worked In The Evening (6Pm To 9Pm)	Numeric
e_w5_f	e_Worked In The Night (9Pm To 5Am)	Numeric
e_w5_g	e_Does Not Apply/Does Not Work	Numeric
e_w6	e_W6. How Many Hours Did You Spend Last Week Doing Household Chores? Interviewer	Numeric
e_w7a_masked	e_W7. At What Age Did You First Start Working?	Numeric
e_w7b_masked	e_About What Age Do You Think You Were When You First Started Working	Numeric
e_w7c	e_W7A. Would You Say You Were Younger Than 6, Between 6 And 13, Between 14 And 1	Numeric
e_hw1_a	e_A. Tools Like Circular Saw/Hacksaw/Saw/ Blade	Numeric
e_hw1_b	e_B. Tools Like Sickle/Axe/Pick/ Machete/Hoe	Numeric
e_hw1_c	e_C. Tools Like Knife/ Cutter	Numeric
e_hw1_d	e_D. Tools Like Hammer/Mallet	Numeric
e_hw1_e	e_E. Tools Like Shears	Numeric
e_hw1_f	e_F. Welding Tools	Numeric
e_hw1_g	e_G. Blow (Explosion)/Acetylene (Gas	Numeric
e_hw1_h	e_H. Torch With Fire/ Blowtorch	Numeric
e_hw1_1	e_I. Bullock/Plow	Numeric

Variable Name	Variable Label	Type
e_hw1_j	e_J. Sprayer	Numeric
e_hw1_k	e_K. Ropes	Numeric
e_hw1_l	e_L. Machines That Are Turned On Or Off Automatically/ Not Protected By Supervis	Numeric
e_hw1_m	e_M. Lifting Machines	Numeric
e_hw1_n	e_N. Driving Heavy Machines/ Vehicles	Numeric
e_hw1_o	e_O. Visiting, Verifying, Servicing Machines That Are Turned On And Don'T Have P	Numeric
e_hw2	e_Hw2. Did You Engage In Any Of The Following Activities Last Week Because Of Yo	String
e_hw2_a	e_Hazardous Activity: Worked Underground	Numeric
e_hw2_b	e_Hazardous Activity: Worked In Confined Spaces	Numeric
e_hw2_c	e_Hazardous Activity: Worked In Or Under Water	Numeric
e_hw2_d	e_Hazardous Activity: Worked At Dangerous Heights	Numeric
e_hw2_e	e_Hazardous Activity: Carry Heavy Loads	Numeric
e_hw2_f	e_Hazardous Activity: Working With Any Tools That You Think Are Dangerous	Numeric
e_hw2_g	e_Hazardous Activity: Work In A Place With Insufficient Ventilation	Numeric
e_hw2_h	e_Hazardous Activity: Working In Conditions Of Extreme Heat Or Cold	Numeric
e_hw2_i	e_Hazardous Activity: Not Allowed To Leave	Numeric
e_hw2_j	e_Hazardous Activity: None Of The Above	Numeric
e_hw3	e_Hw3. Have You Been Exposed To Any Of The Following In The Last Week Because Of	String
e_hw3_a	e_Exposed To Dust Or Fumes	Numeric
e_hw3_b	e_Exposed To Fire, Gas, Flames	Numeric
e_hw3_c	e_Exposed To Loud Noise Or Vibration	Numeric
e_hw3_d	e_Exposed To Chemicals And Pesticides	Numeric
e_hw3_e	e_Exposed To Explosives	Numeric
e_hw3_f	e_Exposed To None Of The Above	Numeric
e_hw4_a	e_A. Back Or Muscle Pains	Numeric
e_hw4_b	e_B. Headaches	Numeric
e_hw4_c	e_C. Wounds Or Deep Cuts	Numeric
e_hw4_d	e_D. Breathing Problems	Numeric
e_hw4_e	e_E. Eye Problems	Numeric
e_hw4_h	e_H. Fevers	Numeric
e_hw4_i	e_I. Snake Bites	Numeric
e_hw4_j	e_J. Broken Bones	Numeric
e_hw4_k	e_K. Extreme Fatigue	Numeric
e_hw4_l	e_L. Depression	Numeric
e_hw4_m	e_M. Anxiety	Numeric
e_hw4_n	e_N. Did You Have Any Other Health Problem As A Result Of Work That You Do?	Numeric
e_hw5_a	e_A. Physical Harassment Such As Being Beaten Or Slapped	Numeric
e_hw5_b	e_B. Someone Touching You In A Private Place Or Inappropriately When You Did Not	Numeric
e_hw5_c	e_C. Someone Proposing Or Forcing Sexual Activity Of Any Kind When You Did Not W	Numeric

Variable Name	Variable Label	Type
e_a3	e_(A3). Where Any Other People In The Same Room Or Near Enough To Overhear The I	Numeric
e_key	e_Unique Submission Id	String
e__merge	e_Merge Of Child Questionnaire Data And Treatment Status, Hh Head Sex, And Numbe	Numeric

4. Crosswalk

Exhibits 5 and 6 present a crosswalk between all outcome variables from the Household Head survey and the variables used to construct them. Exhibits 7 and 8 do the same for the Child survey.

Exhibit 5. Baseline Household Crosswalk

Outcome Variable Label	Outcome Variable	Constructed With…
Engaged in child labor	cl	(b_age_ > 4 and b_age_ < 12 and ((b_emp_a_ = 1 or 2 or 3) or (b_emp_b_ = 1 or 2 or 3) or (b_emp_c_ = 1 or 2 or 3) or (b_emp_d_ = 1 or 2 or 3) or (b_emp_b_ = 1 or 2 or 3) or (b_emp_f_ = 1 or 2 or 3) or (b_emp_g_ = 1 or 2 or 3) or (b_emp_h_ = 1 or 2 or 3) or (b_emp_i_ = 1 or 2 or 3) or (b_emp_j_ = 1 or 2 or 3) or (b_emp_k_ = 1 or 2 or 3) or (b_emp_l_ = 1 or 2 or 3) or (b_emp_m_ = 1 or 2 or 3) or (b_emp_n_ = 1 or 2 or 3) or (b_emp_o_ = 1 or 2 or 3) or (b_emp_p_ = 1 or 2 or 3) or (b_emp_q_ = 1 or 2 or 3))) or (b_age_ > 11 and b_age_ < 14 and ((b_emp_a_ = 1 or 2 or 3) or (b_emp_b_ = 1 or 2 or 3) or (b_emp_c_ = 1 or 2 or 3) or (b_emp_b_ = 1 or 2 or 3) or (b_emp_k_ = 1 or 2 or 3) or (b_emp_l_ = 1 or 2 or 3) or (b_emp_m_ = 1 or 2 or 3) or (b_emp_n_ = 1 or 2 or 3) or (b_emp_o_ = 1 or 2 or 3) or (b_emp_p_ = 1 or 2 or 3) or (b_emp_q_ = 1 or 2 or 3))) or hcl = 1 or (b_age_ > 4 and b_age_ < 12 and b_homehrs_ > 0) or (b_age_ > 4 and b_age_ < 12 and (b_time_hrs_sun_a_ + b_time_hrs_sun_b_ + b_time_hrs_sun_c_ + b_time_hrs_sun_d_ + b_time_hrs_sun_e_ + b_time_hrs_sun_f_ + b_time_hrs_sun_g_ + b_time_hrs_sun_h_ + b_time_hrs_sun_i_ + b_time_hrs_sun_j_ + b_time_hrs_sun_k_ + b_time_hrs_sun_l_ + b_time_hrs_sun_m_ + b_time_hrs_sun_n_ + b_time_hrs_sun_o_ + b_time_hrs_sun_p_ + b_time_hrs_sun_q_ + b_time_hrs_sun_r_ b_time_hrs_mon_a_ + b_time_hrs_mon_b_ + b_time_hrs_mon_c_ + b_time_hrs_mon_d_ + b_time_hrs_mon_e_ + b_time_hrs_mon_f_ + b_time_hrs_mon_g_ + b_time_hrs_mon_h_ + b_time_hrs_mon_i_ + b_time_hrs_mon_j_ + b_time_hrs_mon_k_ + b_time_hrs_mon_l_ + b_time_hrs_mon_m_ + b_time_hrs_mon_n_ + b_time_hrs_mon_o_ + b_time_hrs_mon_p_ + b_time_hrs_mon_q_ + b_time_hrs_mon_r_ b_time_hrs_tue_a_s + b_time_hrs_tue_b_s + b_time_hrs_tue_c_s + b_time_hrs_tue_d_s + b_time_hrs_tue_e_s + b_time_hrs_tue_f_s + b_time_hrs_tue_g_s + b_time_hrs_tue_h_s + b_time_hrs_tue_i_s + b_time_hrs_tue_j_s + b_time_hrs_tue_k_s + b_time_hrs_tue_l_s +

Outcome Variable Label	Outcome Variable	Constructed With…
		b_time_hrs_tue_m_s + b_time_hrs_tue_n_s + b_time_hrs_tue_o_s + b_time_hrs_tue_p_s + b_time_hrs_tue_q_s + b_time_hrs_tue_r_s b_time_hrs_wed_a_ + b_time_hrs_wed_b_ + b_time_hrs_wed_c_ + b_time_hrs_wed_d_ + b_time_hrs_wed_e_ + b_time_hrs_wed_f_ + b_time_hrs_wed_g_ + b_time_hrs_wed_h_ + b_time_hrs_wed_i_ + b_time_hrs_wed_j_ + b_time_hrs_wed_k_ + b_time_hrs_wed_l_ + b_time_hrs_wed_m_ + b_time_hrs_wed_n_ + b_time_hrs_wed_o_ + b_time_hrs_wed_p_ + b_time_hrs_wed_q_ + b_time_hrs_wed_r_ b_time_hrs_thu_a_ + b_time_hrs_thu_b_ + b_time_hrs_thu_c_ + b_time_hrs_thu_d_ + b_time_hrs_thu_e_ + b_time_hrs_thu_f_ + b_time_hrs_thu_g_ + b_time_hrs_thu_h_ + b_time_hrs_thu_i_ + b_time_hrs_thu_j_ + b_time_hrs_thu_k_ + b_time_hrs_thu_l_ + b_time_hrs_thu_m_ + b_time_hrs_thu_n_ + b_time_hrs_thu_o_ + b_time_hrs_thu_p_ + b_time_hrs_thu_q_ + b_time_hrs_thu_r_ b_time_hrs_fri_a_ + b_time_hrs_fri_b_ + b_time_hrs_fri_c_ + b_time_hrs_fri_d_ + b_time_hrs_fri_e_ + b_time_hrs_fri_f_ + b_time_hrs_fri_g_ + b_time_hrs_fri_h_ + b_time_hrs_fri_i_ + b_time_hrs_fri_j_ + b_time_hrs_fri_k_ + b_time_hrs_fri_l_ + b_time_hrs_fri_m_ + b_time_hrs_fri_n_ + b_time_hrs_fri_o_ + b_time_hrs_fri_p_ + b_time_hrs_fri_q_ + b_time_hrs_fri_r_ b_time_hrs_sat_a_ + b_time_hrs_sat_b_ + b_time_hrs_sat_c_ + b_time_hrs_sat_d_ + b_time_hrs_sat_e_ + b_time_hrs_sat_f_ + b_time_hrs_sat_g_ + b_time_hrs_sat_h_ + b_time_hrs_sat_i_ + b_time_hrs_sat_j_ + b_time_hrs_sat_k_ + b_time_hrs_sat_l_ + b_time_hrs_sat_m_ + b_time_hrs_sat_n_ + b_time_hrs_sat_o_ + b_time_hrs_sat_p_ + b_time_hrs_sat_q_ + b_time_hrs_sat_r_ > 0)) or (b_age_ >=12 and b_age_ <=13 and (b_time_hrs_sun_a_ + b_time_hrs_sun_b_ + b_time_hrs_sun_c_ + b_time_hrs_sun_d_ + b_time_hrs_sun_e_ + b_time_hrs_sun_f_ + b_time_hrs_sun_g_ + b_time_hrs_sun_h_ + b_time_hrs_sun_i_ + b_time_hrs_sun_j_ + b_time_hrs_sun_k_ + b_time_hrs_sun_l_ + b_time_hrs_sun_m_ + b_time_hrs_sun_n_ + b_time_hrs_sun_o_ + b_time_hrs_sun_p_ + b_time_hrs_sun_q_ + b_time_hrs_sun_r_ b_time_hrs_mon_a_ + b_time_hrs_mon_b_ + b_time_hrs_mon_c_ + b_time_hrs_mon_d_ +

Outcome Variable Label	Outcome Variable	Constructed With…
		b_time_hrs_mon_e_ + b_time_hrs_mon_f_ + b_time_hrs_mon_g_ + b_time_hrs_mon_h_ + b_time_hrs_mon_i_ + b_time_hrs_mon_j_ + b_time_hrs_mon_k_ + b_time_hrs_mon_l_ + b_time_hrs_mon_m_ + b_time_hrs_mon_n_ + b_time_hrs_mon_o_ + b_time_hrs_mon_p_ + b_time_hrs_mon_q_ + b_time_hrs_mon_r_ b_time_hrs_tue_a_s + b_time_hrs_tue_b_s + b_time_hrs_tue_c_s + b_time_hrs_tue_d_s + b_time_hrs_tue_e_s + b_time_hrs_tue_f_s + b_time_hrs_tue_g_s + b_time_hrs_tue_h_s + b_time_hrs_tue_i_s + b_time_hrs_tue_j_s + b_time_hrs_tue_k_s + b_time_hrs_tue_l_s + b_time_hrs_tue_m_s + b_time_hrs_tue_n_s + b_time_hrs_tue_o_s + b_time_hrs_tue_p_s + b_time_hrs_tue_q_s + b_time_hrs_tue_r_s b_time_hrs_wed_a_ + b_time_hrs_wed_b_ + b_time_hrs_wed_c_ + b_time_hrs_wed_d_ + b_time_hrs_wed_e_ + b_time_hrs_wed_f_ + b_time_hrs_wed_g_ + b_time_hrs_wed_h_ + b_time_hrs_wed_i_ + b_time_hrs_wed_j_ + b_time_hrs_wed_k_ + b_time_hrs_wed_l_ + b_time_hrs_wed_m_ + b_time_hrs_wed_n_ + b_time_hrs_wed_o_ + b_time_hrs_wed_p_ + b_time_hrs_wed_q_ + b_time_hrs_wed_r_ b_time_hrs_thu_a_ + b_time_hrs_thu_b_ + b_time_hrs_thu_c_ + b_time_hrs_thu_d_ + b_time_hrs_thu_e_ + b_time_hrs_thu_f_ + b_time_hrs_thu_g_ + b_time_hrs_thu_h_ + b_time_hrs_thu_i_ + b_time_hrs_thu_j_ + b_time_hrs_thu_k_ + b_time_hrs_thu_l_ + b_time_hrs_thu_m_ + b_time_hrs_thu_n_ + b_time_hrs_thu_o_ + b_time_hrs_thu_p_ + b_time_hrs_thu_q_ + b_time_hrs_thu_r_ b_time_hrs_fri_a_ + b_time_hrs_fri_b_ + b_time_hrs_fri_c_ + b_time_hrs_fri_d_ + b_time_hrs_fri_e_ + b_time_hrs_fri_f_ + b_time_hrs_fri_g_ + b_time_hrs_fri_h_ + b_time_hrs_fri_i_ + b_time_hrs_fri_j_ + b_time_hrs_fri_k_ + b_time_hrs_fri_l_ + b_time_hrs_fri_m_ + b_time_hrs_fri_n_ + b_time_hrs_fri_o_ + b_time_hrs_fri_p_ + b_time_hrs_fri_q_ + b_time_hrs_fri_r_ b_time_hrs_sat_a_ + b_time_hrs_sat_b_ + b_time_hrs_sat_c_ + b_time_hrs_sat_d_ + b_time_hrs_sat_e_ + b_time_hrs_sat_f_ + b_time_hrs_sat_g_ + b_time_hrs_sat_h_ + b_time_hrs_sat_i_ + b_time_hrs_sat_j_ + b_time_hrs_sat_k_ + b_time_hrs_sat_l_ + b_time_hrs_sat_m_ + b_time_hrs_sat_n_ +

Outcome Variable Label	Outcome Variable	Constructed With…
		b_time_hrs_sat_o_ + b_time_hrs_sat_p_ + b_time_hrs_sat_q_ + b_time_hrs_sat_r_ > 14))
Engaged in hazardous child labor	hcl	b_age_ > 4 and b_age_ < 18 and ((b_expo != “F”) or (b_othhaz_ != “j”) or (b_emp_b_ = 1 or 2 or 3) or (b_time_hrs_sun_a_ + b_time_hrs_sun_b_ + b_time_hrs_sun_c_ + b_time_hrs_sun_d_ + b_time_hrs_sun_e_ + b_time_hrs_sun_f_ + b_time_hrs_sun_g_ + b_time_hrs_sun_h_ + b_time_hrs_sun_i_ + b_time_hrs_sun_j_ + b_time_hrs_sun_k_ + b_time_hrs_sun_l_ + b_time_hrs_sun_m_ + b_time_hrs_sun_n_ + b_time_hrs_sun_o_ + b_time_hrs_sun_p_ + b_time_hrs_sun_q_ + b_time_hrs_sun_r_ > 6) or (b_time_hrs_mon_a_ + b_time_hrs_mon_b_ + b_time_hrs_mon_c_ + b_time_hrs_mon_d_ + b_time_hrs_mon_e_ + b_time_hrs_mon_f_ + b_time_hrs_mon_g_ + b_time_hrs_mon_h_ + b_time_hrs_mon_i_ + b_time_hrs_mon_j_ + b_time_hrs_mon_k_ + b_time_hrs_mon_l_ + b_time_hrs_mon_m_ + b_time_hrs_mon_n_ + b_time_hrs_mon_o_ + b_time_hrs_mon_p_ + b_time_hrs_mon_q_ + b_time_hrs_mon_r_ > 6) or (b_time_hrs_tue_a_s + b_time_hrs_tue_b_s + b_time_hrs_tue_c_s + b_time_hrs_tue_d_s + b_time_hrs_tue_e_s + b_time_hrs_tue_f_s + b_time_hrs_tue_g_s + b_time_hrs_tue_h_s + b_time_hrs_tue_i_s + b_time_hrs_tue_j_s + b_time_hrs_tue_k_s + b_time_hrs_tue_l_s + b_time_hrs_tue_m_s + b_time_hrs_tue_n_s + b_time_hrs_tue_o_s + b_time_hrs_tue_p_s + b_time_hrs_tue_q_s + b_time_hrs_tue_r_s > 6) or (b_time_hrs_wed_a_ + b_time_hrs_wed_b_ + b_time_hrs_wed_c_ + b_time_hrs_wed_d_ + b_time_hrs_wed_e_ + b_time_hrs_wed_f_ + b_time_hrs_wed_g_ + b_time_hrs_wed_h_ + b_time_hrs_wed_i_ + b_time_hrs_wed_j_ + b_time_hrs_wed_k_ + b_time_hrs_wed_l_ + b_time_hrs_wed_m_ + b_time_hrs_wed_n_ + b_time_hrs_wed_o_ + b_time_hrs_wed_p_ + b_time_hrs_wed_q_ + b_time_hrs_wed_r_ > 6) or (b_time_hrs_thu_a_ + b_time_hrs_thu_b_ + b_time_hrs_thu_c_ + b_time_hrs_thu_d_ + b_time_hrs_thu_e_ + b_time_hrs_thu_f_ + b_time_hrs_thu_g_ + b_time_hrs_thu_h_ + b_time_hrs_thu_i_ + b_time_hrs_thu_j_ + b_time_hrs_thu_k_ + b_time_hrs_thu_l_ + b_time_hrs_thu_m_ + b_time_hrs_thu_n_ + b_time_hrs_thu_o_ + b_time_hrs_thu_p_ + b_time_hrs_thu_q_ + b_time_hrs_thu_r_ > 6) or

Outcome Variable Label	Outcome Variable	Constructed With…
		(b_time_hrs_fri_a_ + b_time_hrs_fri_b_ + b_time_hrs_fri_c_ + b_time_hrs_fri_d_ + b_time_hrs_fri_e_ + b_time_hrs_fri_f_ + b_time_hrs_fri_g_ + b_time_hrs_fri_h_ + b_time_hrs_fri_i_ + b_time_hrs_fri_j_ + b_time_hrs_fri_k_ + b_time_hrs_fri_l_ + b_time_hrs_fri_m_ + b_time_hrs_fri_n_ + b_time_hrs_fri_o_ + b_time_hrs_fri_p_ + b_time_hrs_fri_q_ + b_time_hrs_fri_r_ > 6) or (b_time_hrs_sat_a_ + b_time_hrs_sat_b_ + b_time_hrs_sat_c_ + b_time_hrs_sat_d_ + b_time_hrs_sat_e_ + b_time_hrs_sat_f_ + b_time_hrs_sat_g_ + b_time_hrs_sat_h_ + b_time_hrs_sat_i_ + b_time_hrs_sat_j_ + b_time_hrs_sat_k_ + b_time_hrs_sat_l_ + b_time_hrs_sat_m_ + b_time_hrs_sat_n_ + b_time_hrs_sat_o_ + b_time_hrs_sat_p_ + b_time_hrs_sat_q_ + b_time_hrs_sat_r_ > 6) or (b_time_ = "E" or b_time_ = "F") or b_ownfarm_ = 1)
Currently enrolled in school	currentenroll	b_currentenroll = 1
Days of school missed in the last week	schdays_	b_schdays_
Household savings amount in the last month	save1	b_saving
Total household savings	saveall	b_totalsave
Number of loans taken in last year	loannum	b_loannum
Value of loans taken in last year	loanval	b_loanval
Owns a business	busin	*N/A (Not recorded at baseline)*
Belongs to a VSLA	vsla_belong	b_vsla_belong = 1

Exhibit 6. Endline Household Crosswalk

Outcome Variable Label	Outcome Variable	Constructed With…
Engaged in child labor	cl	(e_age_ > 4 and e_age_ < 12 and ((e_emp_a_ = 1 or 2 or 3) or (e_emp_b_ = 1 or 2 or 3) or (e_emp_c_ = 1 or 2 or 3) or (e_emp_d_ = 1 or 2 or 3) or (e_emp_e_ = 1 or 2 or 3) or (e_emp_f_ = 1 or 2 or 3) or (e_emp_g_ = 1 or 2 or 3) or (e_emp_h_ = 1 or 2 or 3) or (e_emp_i_ = 1 or 2 or 3) or (e_emp_j_ = 1 or 2 or 3) or (e_emp_k_ = 1 or 2 or 3) or (e_emp_l_ = 1 or 2 or 3) or (e_emp_m_ = 1 or 2 or 3) or (e_emp_n_ = 1 or 2 or

Outcome Variable Label	Outcome Variable	Constructed With…
		3) or (e_emp_o_ = 1 or 2 or 3) or (e_emp_p_ = 1 or 2 or 3) or (e_emp_q_ = 1 or 2 or 3))) or (e_age_ > 11 and e_age_ < 14 and ((e_emp_a_ = 1 or 2 or 3) or (e_emp_b_ = 1 or 2 or 3) or (e_emp_c_ = 1 or 2 or 3) or (e_emp_e_ = 1 or 2 or 3) or (e_emp_k_ = 1 or 2 or 3) or (e_emp_l_ = 1 or 2 or 3) or (e_emp_m_ = 1 or 2 or 3) or (e_emp_n_ = 1 or 2 or 3) or (e_emp_o_ = 1 or 2 or 3) or (e_emp_p_ = 1 or 2 or 3) or (e_emp_q_ = 1 or 2 or 3))) or hcl = 1 or (e_age_ > 4 and e_age_ < 12 and e_homehrs_ > 0) or (e_age_ > 4 and e_age_ < 12 and (e_hrsun + e_hrmon + e_hrtues + e_hrwed + e_hrthur + e_hrfri + e_hrsat + e_bhrsun + e_bhrmon + e_bhrtues + e_bhrwed + e_bhrthur + e_bhrfri + e_bhrsat + e_chrsun + e_chrmon + e_chrtues + e_chrwed + e_chrthur + e_chrfri + e_chrsat + e_dhrsun + e_dhrmon + e_dhrtues + e_dhrwed + e_dhrthur + e_dhrfri + e_dhrsat + e_ehrsun + e_ehrmon + e_ehrtues + e_ehrwed + e_ehrthur + e_ehrfri + e_ehrsat + e_fhrsun + e_fhrmon + e_fhrtues + e_fhrwed + e_fhrthur + e_fhrfri + e_fhrsat + e_ghrsun + e_ghrmon + e_ghrtues + e_ghrwed + e_ghrthur + e_ghrfri + e_ghrsat + e_hhrsun + e_hhrmon + e_hhrtues + e_hhrwed + e_hhrthur + e_hhrfri + e_hhrsat + e_ihrsun + e_ihrmon + e_ihrtues + e_ihrwed + e_ihrthur + e_ihrfri + e_ihrsat + e_jhrsun + e_jhrmon + e_jhrtues + e_jhrwed + e_jhrthur + e_jhrfri + e_jhrsat + e_khrsun + e_khrmon + e_khrtues + e_khrwed + e_khrthur + e_khrfri + e_khrsat + e_lhrsun + e_lhrmon + e_lhrtues + e_lhrwed + e_lhrthur + e_lhrfri + e_lhrsat + e_mhrsun + e_mhrmon + e_mhrtues + e_mhrwed + e_mhrthur + e_mhrfri + e_mhrsat + e_nhrsun + e_nhrmon + e_nhrtues + e_nhrwed + e_nhrthur + e_nhrfri + e_nhrsat + e_ohrsun + e_ohrmon + e_ohrtues + e_ohrwed + e_ohrthur + e_ohrfri + e_ohrsat + e_phrsun + e_phrmon + e_phrtues + e_phrwed + e_phrthur + e_phrfri + e_phrsat + e_qhrsun + e_qhrmon + e_qhrtues + e_qhrwed + e_qhrthur + e_qhrfri + e_qhrsat + e_rhrsun + e_rhrmon + e_rhrtues + e_rhrwed + e_rhrthur + e_rhrfri + e_rhrsat > 0)) or (e_age_ >= 12 and e_age_ <= 13 and (e_hrsun + e_hrmon + e_hrtues + e_hrwed + e_hrthur + e_hrfri + e_hrsat + e_bhrsun + e_bhrmon + e_bhrtues + e_bhrwed + e_bhrthur + e_bhrfri + e_bhrsat + e_chrsun + e_chrmon + e_chrtues + e_chrwed + e_chrthur + e_chrfri + e_chrsat + e_dhrsun + e_dhrmon + e_dhrtues + e_dhrwed + e_dhrthur + e_dhrfri + e_dhrsat + e_ehrsun + e_ehrmon +

Outcome Variable Label	Outcome Variable	Constructed With…
		e_ehrtues + e_ehrwed + e_ehrthur + e_ehrfri + e_ehrsat + e_fhrsun + e_fhrmon + e_fhrtues + e_fhrwed + e_fhrthur + e_fhrfri + e_fhrsat + e_ghrsun + e_ghrmon + e_ghrtues + e_ghrwed + e_ghrthur + e_ghrfri + e_ghrsat + e_hhrsun + e_hhrmon + e_hhrtues + e_hhrwed + e_hhrthur + e_hhrfri + e_hhrsat + e_ihrsun + e_ihrmon + e_ihrtues + e_ihrwed + e_ihrthur + e_ihrfri + e_ihrsat + e_jhrsun + e_jhrmon + e_jhrtues + e_jhrwed + e_jhrthur + e_jhrfri + e_jhrsat + e_khrsun + e_khrmon + e_khrtues + e_khrwed + e_khrthur + e_khrfri + e_khrsat + e_lhrsun + e_lhrmon + e_lhrtues + e_lhrwed + e_lhrthur + e_lhrfri + e_lhrsat + e_mhrsun + e_mhrmon + e_mhrtues + e_mhrwed + e_mhrthur + e_mhrfri + e_mhrsat + e_nhrsun + e_nhrmon + e_nhrtues + e_nhrwed + e_nhrthur + e_nhrfri + e_nhrsat + e_ohrsun + e_ohrmon + e_ohrtues + e_ohrwed + e_ohrthur + e_ohrfri + e_ohrsat + e_phrsun + e_phrmon + e_phrtues + e_phrwed + e_phrthur + e_phrfri + e_phrsat + e_qhrsun + e_qhrmon + e_qhrtues + e_qhrwed + e_qhrthur + e_qhrfri + e_qhrsat + e_rhrsun + e_rhrmon + e_rhrtues + e_rhrwed + e_rhrthur + e_rhrfri + e_rhrsat > 14))
Engaged in hazardous child labor	hcl	e_age_ > 4 and e_age_ < 18 and ((e_exp_a_ = 1 or e_exp_b_ = 1 or e_exp_c_ = 1 or e_exp_d_ = 1 or e_exp_e_ = 1) or (e_othhaz_a_ = 1 or e_othhaz_b_ = 1 or e_othhaz_c_ = 1 or e_othhaz_d_ = 1 or e_othhaz_e_ = 1 or e_othhaz_f_ = 1 or e_othhaz_g_ = 1 or e_othhaz_h_ = 1 or e_othhaz_i_ = 1) or (e_emp_b_ = 1 or 2 or 3) or (e_hrsun + e_bhrsun + e_chrsun + e_dhrsun + e_ehrsun + e_fhrsun + e_ghrsun + e_hhrsun + e_ihrsun + e_jhrsun + e_khrsun + e_lhrsun + e_mhrsun + e_nhrsun + e_ohrsun + e_phrsun + e_qhrsun + e_rhrsun > 6) or (e_hrmon + e_bhrmon + e_chrmon + e_dhrmon + e_ehrmon + e_fhrmon + e_ghrmon + e_hhrmon + e_ihrmon + e_jhrmon + e_khrmon + e_lhrmon + e_mhrmon + e_nhrmon + e_ohrmon + e_phrmon + e_qhrmon + e_rhrmon > 6) or (e_hrtues + e_bhrtues + e_chrtues + e_dhrtues + e_ehrtues + e_fhrtues + e_ghrtues + e_hhrtues + e_ihrtues + e_jhrtues + e_khrtues + e_lhrtues + e_mhrtues + e_nhrtues + e_ohrtues + e_phrtues + e_qhrtues + e_rhrtues > 6) or (e_hrwed + e_bhrwed + e_chrwed + e_dhrwed + e_ehrwed + e_fhrwed + e_ghrwed + e_hhrwed + e_ihrwed + e_jhrwed + e_khrwed + e_lhrwed + e_mhrwed + e_nhrwed + e_ohrwed + e_phrwed + e_qhrwed + e_rhrwed > 6) or (e_hrthur + e_bhrthur + e_chrthur + e_dhrthur +

Outcome Variable Label	Outcome Variable	Constructed With…
		e_ehrthur + e_fhrthur + e_ghrthur + e_hhrthur + e_ihrthur + e_jhrthur + e_khrthur + e_lhrthur + e_mhrthur + e_nhrthur + e_ohrthur + e_phrthur + e_qhrthur + e_rhrthur > 6) or (e_hrfri + e_bhrfri + e_chrfri + e_dhrfri + e_ehrfri + e_fhrfri + e_ghrfri + e_hhrfri + e_ihrfri + e_jhrfri + e_khrfri + e_lhrfri + e_mhrfri + e_nhrfri + e_ohrfri + e_phrfri + e_qhrfri + e_rhrfri > 6) or (e_hrsat + e_bhrsat + e_chrsat + e_dhrsat + e_ehrsat + e_fhrsat + e_ghrsat + e_hhrsat + e_ihrsat + e_jhrsat + e_khrsat + e_lhrsat + e_mhrsat + e_nhrsat + e_ohrsat + e_phrsat + e_qhrsat + e_rhrsat > 6) or (e_timeofday_e_ = 1 or e_timeofday_f_ = 1) or e_ownfarm_ = 1)
Currently enrolled in school	currentenroll	e_currentenroll = 1
Days of school missed in the last week	schdays_	e_schdays_
Household savings amount in the last month	save1	e_save1
Total household savings	saveall	e_saveall
Number of loans taken in last year	loannum	e_loannum
Value of loans taken in last year	loanval	e_loanval
Owns a business	busin	e_busin = 1
Belongs to a VSLA	vsla_belong	e_vsla_belong = 1

Exhibit 7. Baseline Child Crosswalk

Outcome Variable Label	Outcome Variable	Constructed With…
Engaged in child labor	cl	hcl = 1 or (b_age <= 13 and (b_w3a_sun_a + b_w3a_sun_b + b_w3a_sun_c + b_w3a_sun_d + b_w3a_sun_e + b_w3a_sun_f + b_w3a_sun_g + b_w3a_sun_h + b_w3a_sun_i + b_w3a_sun_j + b_w3a_sun_k + b_w3a_sun_l + b_w3a_sun_m + b_w3a_sun_n + b_w3a_sun_o + b_w3a_sun_p + b_w3a_sun_q + b_w3a_sun_r + b_w3a_mon_a + b_w3a_mon_b + b_w3a_mon_c + b_w3a_mon_d + b_w3a_mon_e + b_w3a_mon_f + b_w3a_mon_g + b_w3a_mon_h + b_w3a_mon_i + b_w3a_mon_j + b_w3a_mon_k + b_w3a_mon_l + b_w3a_mon_m + b_w3a_mon_n + b_w3a_mon_o + b_w3a_mon_p + b_w3a_mon_q + b_w3a_mon_r + b_w3a_tue_a + b_w3a_tue_b + b_w3a_tue_c + b_w3a_tue_d + b_w3a_tue_e + b_w3a_tue_f + b_w3a_tue_g + b_w3a_tue_h + b_w3a_tue_i + b_w3a_tue_j + b_w3a_tue_k + b_w3a_tue_l + b_w3a_tue_m + b_w3a_tue_n + b_w3a_tue_o + b_w3a_tue_p + b_w3a_tue_q + b_w3a_tue_r + b_w3a_wed_a + b_w3a_wed_b + b_w3a_wed_c + b_w3a_wed_d + b_w3a_wed_e + b_w3a_wed_f + b_w3a_wed_g + b_w3a_wed_h + b_w3a_wed_i + b_w3a_wed_j + b_w3a_wed_k + b_w3a_wed_l + b_w3a_wed_m + b_w3a_wed_n + b_w3a_wed_o + b_w3a_wed_p + b_w3a_wed_q + b_w3a_wed_r + b_w3a_thu_a + b_w3a_thu_b + b_w3a_thu_c + b_w3a_thu_d + b_w3a_thu_e + b_w3a_thu_f + b_w3a_thu_g + b_w3a_thu_h + b_w3a_thu_i + b_w3a_thu_j + b_w3a_thu_k + b_w3a_thu_l + b_w3a_thu_m + b_w3a_thu_n + b_w3a_thu_o + b_w3a_thu_p + b_w3a_thu_q + b_w3a_thu_r + b_w3a_fri_a + b_w3a_fri_b + b_w3a_fri_c + b_w3a_fri_d + b_w3a_fri_e + b_w3a_fri_f + b_w3a_fri_g + b_w3a_fri_h + b_w3a_fri_i + b_w3a_fri_j + b_w3a_fri_k + b_w3a_fri_l + b_w3a_fri_m + b_w3a_fri_n + b_w3a_fri_o + b_w3a_fri_p + b_w3a_fri_q + b_w3a_fri_r + b_w3a_sat_a + b_w3a_sat_b + b_w3a_sat_c + b_w3a_sat_d + b_w3a_sat_e + b_w3a_sat_f + b_w3a_sat_g + b_w3a_sat_h + b_w3a_sat_i + b_w3a_sat_j + b_w3a_sat_k + b_w3a_sat_l + b_w3a_sat_m + b_w3a_sat_n + b_w3a_sat_o + b_w3a_sat_p + b_w3a_sat_q + b_w3a_sat_r > 14) or b_w2a = 1 or b_w2b = 1 or b_w2c = 1 or b_w2d = 1 or b_w2e = 1 or b_w2f = 1 or b_w2g = 1 or b_w2h = 1 or b_w2i = 1 or b_w2j = 1 or b_w2k = 1 or b_w2l = 1 or b_w2m = 1 or b_w2n = 1 or b_w2o = 1 or b_w2p = 1 or b_w2q = 1)

Outcome Variable Label	Outcome Variable	Constructed With…
Engaged in hazardous child labor	hcl	(b_w5 = “E” or “F”) or (b_hw2 = “a” or “b” or “c” or “d” or “e” or “f” or “g” or “h” or “i”) or (b_hw3 = “a” or “b” or “c” or “d” or “e”) or b_w2b = 1
Did you attend any kind of school last week?	d1	b_d1

Exhibit 8. Endline Child Crosswalk

Outcome Variable Label	Outcome Variable	Constructed With…
Engaged in child labor	cl	hcl = 1 or (e_childage <= 13 and (e_hours_a + e_hours_b + e_hours_c + e_hours_d + e_hours_e + e_hours_f + e_hours_g + e_hours_h + e_hours_i + e_hours_j + e_hours_k + e_hours_l + e_hours_m + e_hours_n + e_hours_o + e_hours_p + e_hours_q + e_hours_r > 14) or (e_kidemp_a = 1 or e_kidemp_b = 1 or e_kidemp_c = 1 or e_kidemp_d = 1 or e_kidemp_e = 1 or e_kidemp_f = 1 or e_kidemp_g = 1 or e_kidemp_h = 1 or e_kidemp_i = 1 or e_kidemp_j = 1 or e_kidemp_k = 1 or e_kidemp_l = 1 or e_kidemp_m = 1 or e_kidemp_n = 1 or e_kidemp_o = 1 or e_kidemp_p = 1 or e_kidemp_q = 1))
Engaged in hazardous child labor	hcl	(e_w5_e = 1 or e_w5_f = 1) or (e_hw2_a + e_hw2_b + e_hw2_c + e_hw2_d + e_hw2_e + e_hw2_f + e_hw2_g + e_hw2_h + e_hw2i >= 1) or (e_hw3_a + e_hw3_b + e_hw3_c + e_hw3_d + e_hw3_e + e_hw3_f >= 1) or e_kidemp_b = 1
Did you attend any kind of school last week?	d1	e_d1

5. Data Dictionary

The following pages contain the data dictionary for all variables in the PUF. The data dictionary provides details on each of the variables included in the 'Household Survey Data – Malawi_Public Use.dta' and 'Child Survey Data – Malawi_Public Use.dta' datasets. Each variable is presented in a table containing the variable name and label, along with a summary of the data including the frequency of each response, the proportion of respondents who chose it, and, when applicable, the value label. Continuous variables with many responses report only the five highest and lowest responses along with the range in between. Note that because the data is shapped longwise, there are two observations for each household member, one at baseline and one at endline. Therefore, all of the endline variables are missing for the baseline obervations and all of the baseline variables are missing for the endline observations (in addition to any missing values for the variable itself).

5.1 HOUSEHOLD DATA

Malawi HH RCT Codebook			
Number of observations: 37,765			

hhid		Num	Unique Household Identification Number NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
4	0%	1001006.0	1001006.0
6	0%	1001010.0	1001010.0
5	0%	1002012.0	1002012.0
3	0%	1003004.0	1003004.0
5	0%	1004002.0	1004002.0
19518	52%	1004006-94140072221	NOTE: Range of values omitted from display
8	0%	95020062191.0	95020062191.0
5	0%	95140162151.0	95140162151.0
4	0%	363100213815.0	363100213815.0
5	0%	363100911213.0	363100911213.0
18202	48%	.	Missing

district		Num	District Name
Frequency	Percent	Value	Label
4639	12%	1	Mchinji
3497	9%	2	Nchisi

1703	5%	3	Rumphi
27926	74%	.	Missing

community		**Char**	**Community** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
27926	74%		
363	1%	Chaola	Chaola
312	1%	Chazim'bobo	Chazim'bobo
1145	3%	Chikho 2	Chikho 2
658	2%	Chinyata	Chinyata
4600	12%	Values omitted	Values omitted
728	2%	Ndaula	Ndaula
73	0%	Nyongani	Nyongani
597	2%	Pondani	Pondani
552	1%	Tamanimwendo	Tamanimwendo
811	2%	Waliranji	Waliranji

num_people		**Num**	**Can You Please Tell Me How Many People Live In This Household, Including Yoursel** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
77	0%	2	2
391	1%	3	3
1195	3%	4	4
2072	5%	5	5
2381	6%	6	6
3559	9%	7-10	NOTE: Range of values omitted from display
115	0%	11	11
37	0%	12	12
4	0%	13	13
8	0%	14	14
27926	74%	.	Missing

personid_	**Char**	**Individual Person Id Number In Household** **NOTE: Smallest 5 and largest 5 values are displayed.**

Frequency	Percent	Value	Label
18202	48%		
4018	11%	1	1
28	0%	10	10
16	0%	11	11
4	0%	12	12
11066	29%	Values omitted	Values omitted
2244	6%	5	5
1274	3%	6	6
573	2%	7	7
245	1%	8	8
95	0%	9	9

rel_		**Num**	**Relationship To Head Of Household**
Frequency	Percent	Value	Label
16	0%	2	Spouse (wife or husband)
8305	22%	3	Child (son or daughter)
11	0%	4	Parent (father or mother)
69	0%	5	Sibling (sister or brother)
39	0%	6	Son-in-law/Daughter-in-law
1087	3%	7	Grandchild
158	0%	8	Niece/Nephew
145	0%	9	Other relation
9	0%	10	Non-relative
27926	74%	.	Missing

sex_		**Num**	**Sex Of Subject; Female=1, Male=0**
Frequency	Percent	Value	Label
4822	13%	0	Male
5017	13%	1	Female
27926	74%	.	Missing

age_masked	**Num**	**Age** **NOTE: Smallest 5 and largest 5 values are displayed.**

Frequency	Percent	Value	Label
535	1%	5	5
753	2%	6	6
742	2%	7	7
777	2%	8	8
773	2%	9	9
3518	9%	10-13	NOTE: Range of values omitted from display
890	2%	14	14
788	2%	15	15
606	2%	16	16
457	1%	17	17
27926	74%	.	Missing

currentenroll		**Num**	**Person Is Currently Enrolled In School**
Frequency	Percent	Value	Label
840	2%	0	0
8999	24%	1	1
27926	74%	.	Missing

schdays_		**Num**	**Days Of School Missed In Last Week**
Frequency	Percent	Value	Label
9579	25%	0	0
114	0%	1	1
74	0%	2	2
34	0%	3	3
11	0%	4	4
24	0%	5	5
3	0%	7	7
27926	74%	.	Missing

emp_b_		**Num**	**Tobacco-Related Work**
Frequency	Percent	Value	Label
471	1%	1	Yes, only for household
172	0%	2	Yes, only for someone else

31	0%	3	Yes, for household and someone else
9122	24%	4	No, did not do this activity in last week
43	0%	8	Donâ□□t know
27926	74%	.	Missing

ownfarm_		**Num**	**Work On Hh'S Farm Was Tobacco Related**
Frequency	Percent	Value	Label
279	1%	1	Yes
1304	3%	2	No
4	0%	8	Unsure/ Donâ□□t know
36178	96%	.	Missing

homehrs_		**Num**	**Hours Spent In The Last Week Doing Household Chores** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
3503	9%	0.0	0.0
6	0%	0.1	0.1
1	0%	0.1	0.1
5	0%	0.2	0.2
3	0%	0.2	0.2
5856	16%	.3-85	NOTE: Range of values omitted from display
462	1%	88.0	88.0
1	0%	91.0	91.0
1	0%	98.0	98.0
1	0%	114.0	114.0
27926	74%	.	Missing

hrsun		**Num**	**Hours Spent Working Sunday: Ran A Small Business** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
31	0%	0.0	0.0
1	0%	0.7	0.7
4	0%	1.0	1.0
3	0%	2.0	2.0
3	0%	3.0	3.0

2	0%	4	NOTE: Range of values omitted from display
2	0%	7.0	7.0
2	0%	10.0	10.0
1	0%	11.0	11.0
1	0%	14.0	14.0
37715	100%	.	Missing

hrmon		**Num**	**Hours Spent Working Monday: Ran A Small Business**
Frequency	Percent	Value	Label
35	0%	0.0	0.0
1	0%	0.5	0.5
2	0%	1.0	1.0
2	0%	2.0	2.0
3	0%	3.0	3.0
3	0%	4.0	4.0
2	0%	5.0	5.0
1	0%	6.0	6.0
1	0%	11.0	11.0
37715	100%	.	Missing

hrtues		**Num**	**Hours Spent Working Tuesday: Ran A Small Business**
Frequency	Percent	Value	Label
36	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	1.0	1.0
2	0%	2.0	2.0
4	0%	3.0	3.0
2	0%	4.0	4.0
2	0%	5.0	5.0
2	0%	6.0	6.0
1	0%	11.0	11.0
37714	100%	.	Missing

hrwed	**Num**	**Hours Spent Working Wednesday: Ran A Small Business**

Frequency	Percent	Value	Label
34	0%	0.0	0.0
1	0%	0.5	0.5
3	0%	1.0	1.0
4	0%	3.0	3.0
3	0%	4.0	4.0
3	0%	5.0	5.0
1	0%	6.0	6.0
1	0%	8.0	8.0
1	0%	11.0	11.0
37714	100%	.	Missing

hrthur		**Num**	**Hours Spent Working Thursday: Ran A Small Business** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
30	0%	0.0	0.0
1	0%	0.5	0.5
3	0%	1.0	1.0
4	0%	2.0	2.0
6	0%	3.0	3.0
1	0%	4	NOTE: Range of values omitted from display
2	0%	5.0	5.0
1	0%	6.0	6.0
1	0%	7.0	7.0
1	0%	11.0	11.0
37715	100%	.	Missing

hrfri		**Num**	**Hours Spent Working Friday: Ran A Small Business**
Frequency	Percent	Value	Label
42	0%	0.0	0.0
2	0%	2.0	2.0
3	0%	3.0	3.0
1	0%	4.0	4.0
1	0%	5.0	5.0

1	0%	6.0	6.0
1	0%	10.0	10.0
1	0%	11.0	11.0
37713	100%	.	Missing

hrsat		**Num**	**Hours Spent Working Saturday: Ran A Small Business** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
119	0%	0.0	0.0
1	0%	0.0	0.0
13	0%	1.0	1.0
19	0%	2.0	2.0
15	0%	3.0	3.0
44	0%	4-8	NOTE: Range of values omitted from display
5	0%	9.0	9.0
1	0%	11.0	11.0
3	0%	12.0	12.0
1	0%	14.0	14.0
37544	99%	.	Missing

bhrsun		**Num**	**Hours Spent Working Sunday: Tobacco-Related Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
145	0%	0.0	0.0
1	0%	0.1	0.1
2	0%	0.5	0.5
1	0%	0.7	0.7
5	0%	1.0	1.0
29	0%	2-7	NOTE: Range of values omitted from display
3	0%	8.0	8.0
1	0%	9.0	9.0
1	0%	12.0	12.0
1	0%	13.0	13.0
37576	99%	.	Missing

bhrmon		Num	Hours Spent Working Monday: Tobacco-Related Work NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
138	0%	0.0	0.0
2	0%	0.5	0.5
7	0%	1.0	1.0
9	0%	2.0	2.0
6	0%	3.0	3.0
16	0%	4-8	NOTE: Range of values omitted from display
2	0%	9.0	9.0
2	0%	10.0	10.0
1	0%	11.0	11.0
2	0%	12.0	12.0
37580	100%	.	Missing

bhrtues		Num	Hours Spent Working Tuesday: Tobacco-Related Work NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
137	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
8	0%	1.0	1.0
12	0%	2.0	2.0
19	0%	3-7	NOTE: Range of values omitted from display
1	0%	8.0	8.0
2	0%	9.0	9.0
2	0%	10.0	10.0
1	0%	12.0	12.0
37581	100%	.	Missing

bhrwed		Num	Hours Spent Working Wednesday: Tobacco-Related Work NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
125	0%	0.0	0.0
1	0%	0.5	0.5

10	0%	1.0	1.0
1	0%	1.5	1.5
13	0%	2.0	2.0
28	0%	3-7	NOTE: Range of values omitted from display
3	0%	8.0	8.0
1	0%	9.0	9.0
2	0%	10.0	10.0
2	0%	11.0	11.0
37579	100%	.	Missing

bhrthur		**Num**	**Hours Spent Working Thursday: Tobacco-Related Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
130	0%	0.0	0.0
1	0%	0.0	0.0
8	0%	1.0	1.0
1	0%	1.5	1.5
7	0%	2.0	2.0
27	0%	3-7	NOTE: Range of values omitted from display
1	0%	8.0	8.0
3	0%	9.0	9.0
1	0%	10.0	10.0
1	0%	12.0	12.0
37585	100%	.	Missing

bhrfri		**Num**	**Hours Spent Working Friday: Tobacco-Related Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
125	0%	0.0	0.0
10	0%	1.0	1.0
9	0%	2.0	2.0
8	0%	3.0	3.0
11	0%	4.0	4.0
12	0%	5-6	NOTE: Range of values omitted from display
4	0%	7.0	7.0

3	0%	8.0	8.0
2	0%	9.0	9.0
2	0%	12.0	12.0
37579	100%	.	Missing

bhrsat		**Num**	**Hours Spent Working Saturday: Tobacco-Related Work**
Frequency	Percent	Value	Label
6	0%	0.0	0.0
1	0%	0.7	0.7
1	0%	1.0	1.0
37757	100%	.	Missing

chrsun		**Num**	**Hours Spent Working Sunday: Domestic Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
106	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.0	0.0
1	0%	0.2	0.2
2	0%	0.3	0.3
52	0%	.3-5	NOTE: Range of values omitted from display
1	0%	6.0	6.0
2	0%	7.0	7.0
3	0%	8.0	8.0
2	0%	10.0	10.0
37593	100%	.	Missing

chrmon		**Num**	**Hours Spent Working Monday: Domestic Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
115	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
2	0%	0.2	0.2
3	0%	0.3	0.3

41	0%	.3-4	NOTE: Range of values omitted from display
2	0%	6.0	6.0
1	0%	8.0	8.0
1	0%	10.0	10.0
1	0%	13.0	13.0
37597	100%	.	Missing

chrtues		**Num**	**Hours Spent Working Tuesday: Domestic Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
114	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
30	0%	.1-1	NOTE: Range of values omitted from display
12	0%	2.0	2.0
1	0%	4.0	4.0
2	0%	6.0	6.0
1	0%	10.0	10.0
37600	100%	.	Missing

chrwed		**Num**	**Hours Spent Working Wednesday: Domestic Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
117	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.1	0.1
2	0%	0.3	0.3
2	0%	0.3	0.3
41	0%	.5-5	NOTE: Range of values omitted from display
1	0%	6.0	6.0
1	0%	7.0	7.0
1	0%	8.0	8.0
1	0%	10.0	10.0

37596	100%	.	Missing

chrthur		Num	**Hours Spent Working Thursday: Domestic Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
114	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
2	0%	0.3	0.3
1	0%	0.3	0.3
43	0%	.3-5	NOTE: Range of values omitted from display
3	0%	6.0	6.0
1	0%	7.0	7.0
1	0%	8.0	8.0
1	0%	10.0	10.0
37597	100%	.	Missing

chrfri		Num	**Hours Spent Working Friday: Domestic Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
116	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.3	0.3
3	0%	0.3	0.3
37	0%	.5-7	NOTE: Range of values omitted from display
2	0%	8.0	8.0
1	0%	10.0	10.0
1	0%	20.0	20.0
1	0%	30.0	30.0
37600	100%	.	Missing

chrsat		Num	**Hours Spent Working Saturday: Domestic Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label

94	0%	0.0	0.0
2	0%	0.2	0.2
1	0%	0.2	0.2
2	0%	0.3	0.3
1	0%	0.3	0.3
65	0%	.5-6	NOTE: Range of values omitted from display
1	0%	7.0	7.0
1	0%	8.0	8.0
1	0%	10.0	10.0
1	0%	30.0	30.0
37596	100%	.	Missing

dhrsun		**Num**	**Hours Spent Working Sunday: Livestock Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
56	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.1	0.1
1	0%	0.3	0.3
4	0%	0.5	0.5
3	0%	.7-.8	NOTE: Range of values omitted from display
11	0%	1.0	1.0
8	0%	2.0	2.0
1	0%	4.0	4.0
2	0%	6.0	6.0
37676	100%	.	Missing

dhrmon		**Num**	**Hours Spent Working Monday: Livestock Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
66	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.1	0.1
5	0%	0.5	0.5

8	0%	.7-1	NOTE: Range of values omitted from display
4	0%	2.0	2.0
1	0%	3.0	3.0
1	0%	5.0	5.0
1	0%	12.0	12.0
37676	100%	.	Missing

dhrtues		**Num**	**Hours Spent Working Tuesday: Livestock Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
65	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.1	0.1
1	0%	0.2	0.2
1	0%	0.3	0.3
11	0%	.4-1	NOTE: Range of values omitted from display
4	0%	2.0	2.0
1	0%	4.0	4.0
1	0%	6.0	6.0
1	0%	12.0	12.0
37677	100%	.	Missing

dhrwed		**Num**	**Hours Spent Working Wednesday: Livestock Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
59	0%	0.0	0.0
2	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.1	0.1
2	0%	0.3	0.3
20	0%	.5-5	NOTE: Range of values omitted from display
1	0%	7.0	7.0
1	0%	9.0	9.0
1	0%	10.0	10.0
2	0%	12.0	12.0

37675	100%	.	Missing

dhrthur		Num	**Hours Spent Working Thursday: Livestock Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
63	0%	0.0	0.0
1	0%	0.0	0.0
3	0%	0.1	0.1
2	0%	0.3	0.3
2	0%	0.3	0.3
9	0%	.5-1	NOTE: Range of values omitted from display
5	0%	2.0	2.0
3	0%	3.0	3.0
1	0%	9.0	9.0
1	0%	12.0	12.0
37675	100%	.	Missing

dhrfri		Num	**Hours Spent Working Friday: Livestock Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
61	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
2	0%	0.1	0.1
1	0%	0.3	0.3
20	0%	.5-4	NOTE: Range of values omitted from display
1	0%	5.0	5.0
1	0%	6.0	6.0
1	0%	12.0	12.0
1	0%	888.0	888.0
37675	100%	.	Missing

dhrsat		Num	**Hours Spent Working Saturday: Livestock Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label

49	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.1	0.1
1	0%	0.1	0.1
1	0%	0.4	0.4
32	0%	.5-7	NOTE: Range of values omitted from display
1	0%	9.0	9.0
1	0%	11.0	11.0
1	0%	12.0	12.0
1	0%	30.0	30.0
37675	100%	.	Missing

ehrsun		**Num**	**Hours Spent Working Sunday: Construction Work**
Frequency	Percent	Value	Label
2	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	3.0	3.0
1	0%	88.0	88.0
37759	100%	.	Missing

ehrmon		**Num**	**Hours Spent Working Monday: Construction Work**
Frequency	Percent	Value	Label
3	0%	0.0	0.0
2	0%	1.0	1.0
37760	100%	.	Missing

ehrtues		**Num**	**Hours Spent Working Tuesday: Construction Work**
Frequency	Percent	Value	Label
4	0%	0.0	0.0
1	0%	1.5	1.5
1	0%	4.0	4.0
37759	100%	.	Missing

ehrwed		Num	Hours Spent Working Wednesday: Construction Work
Frequency	Percent	Value	Label
4	0%	0.0	0.0
37761	100%	.	Missing

ehrthur		Num	Hours Spent Working Thursday: Construction Work
Frequency	Percent	Value	Label
4	0%	0.0	0.0
1	0%	2.0	2.0
37760	100%	.	Missing

ehrfri		Num	Hours Spent Working Friday: Construction Work
Frequency	Percent	Value	Label
3	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	3.0	3.0
37760	100%	.	Missing

ehrsat		Num	Hours Spent Working Saturday: Construction Work
Frequency	Percent	Value	Label
3	0%	0.0	0.0
1	0%	2.5	2.5
1	0%	7.0	7.0
37760	100%	.	Missing

fhrsun		Num	Hours Spent Working Sunday: Yardwork
Frequency	Percent	Value	Label
13	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.1	0.1
3	0%	0.3	0.3
1	0%	0.8	0.8

4	0%	1.0	1.0
1	0%	2.0	2.0
37739	100%	.	Missing

fhrmon		**Num**	**Hours Spent Working Monday: Yardwork**
Frequency	Percent	Value	Label
17	0%	0.0	0.0
1	0%	0.1	0.1
2	0%	0.2	0.2
2	0%	0.3	0.3
3	0%	1.0	1.0
1	0%	2.0	2.0
37739	100%	.	Missing

fhrtues		**Num**	**Hours Spent Working Tuesday: Yardwork** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
17	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.2	0.2
1	0%	.3	NOTE: Range of values omitted from display
1	0%	0.5	0.5
2	0%	1.0	1.0
1	0%	2.0	2.0
1	0%	4.0	4.0
37738	100%	.	Missing

fhrwed		**Num**	**Hours Spent Working Wednesday: Yardwork**
Frequency	Percent	Value	Label
20	0%	0.0	0.0
1	0%	0.2	0.2
1	0%	0.3	0.3

4	0%	1.0	1.0
37739	100%	.	Missing

fhrthur		Num	Hours Spent Working Thursday: Yardwork
Frequency	Percent	Value	Label
17	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.3	0.3
2	0%	0.5	0.5
3	0%	1.0	1.0
37740	100%	.	Missing

fhrfri		Num	Hours Spent Working Friday: Yardwork
Frequency	Percent	Value	Label
19	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.2	0.2
1	0%	0.3	0.3
1	0%	1.0	1.0
1	0%	4.0	4.0
37741	100%	.	Missing

fhrsat		Num	Hours Spent Working Saturday: Yardwork
Frequency	Percent	Value	Label
13	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.2	0.2
1	0%	0.5	0.5
6	0%	1.0	1.0
1	0%	2.0	2.0
1	0%	45.0	45.0
37740	100%	.	Missing

ghrsun		Num	Hours Spent Working Sunday: Bird Work
Frequency	Percent	Value	Label
9	0%	0.0	0.0
2	0%	12.0	12.0
37754	100%	.	Missing

ghrmon		Num	Hours Spent Working Monday: Bird Work
Frequency	Percent	Value	Label
10	0%	0.0	0.0
1	0%	3.0	3.0
37754	100%	.	Missing

ghrtues		Num	Hours Spent Working Tuesday: Bird Work
Frequency	Percent	Value	Label
10	0%	0.0	0.0
1	0%	2.0	2.0
37754	100%	.	Missing

ghrwed		Num	Hours Spent Working Wednesday: Bird Work
Frequency	Percent	Value	Label
8	0%	0.0	0.0
1	0%	0.3	0.3
1	0%	3.0	3.0
1	0%	8.0	8.0
37754	100%	.	Missing

ghrthur		Num	Hours Spent Working Thursday: Bird Work
Frequency	Percent	Value	Label
10	0%	0.0	0.0
1	0%	2.0	2.0
37754	100%	.	Missing

ghrfri	Num	Hours Spent Working Friday: Bird Work

Frequency	Percent	Value	Label
11	0%	0.0	0.0
37754	100%	.	Missing

ghrsat		Num	Hours Spent Working Saturday: Bird Work
Frequency	Percent	Value	Label
5	0%	0.0	0.0
1	0%	2.0	2.0
2	0%	12.0	12.0
2	0%	14.0	14.0
1	0%	15.0	15.0
37754	100%	.	Missing

hhrsun		Num	Hours Spent Working Sunday: Fetched Water NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
58	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.1	0.1
10	0%	.2-.4	NOTE: Range of values omitted from display
17	0%	0.5	0.5
22	0%	1.0	1.0
4	0%	2.0	2.0
2	0%	3.0	3.0
37647	100%	.	Missing

hhrmon		Num	Hours Spent Working Monday: Fetched Water NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
66	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0

2	0%	0.0	0.0
22	0%	.2-.8	NOTE: Range of values omitted from display
1	0%	0.8	0.8
20	0%	1.0	1.0
4	0%	2.0	2.0
1	0%	6.0	6.0
37646	100%	.	Missing

hhrtues		**Num**	**Hours Spent Working Tuesday: Fetched Water** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
73	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.1	0.1
17	0%	.2-.5	NOTE: Range of values omitted from display
1	0%	0.8	0.8
1	0%	0.8	0.8
19	0%	1.0	1.0
3	0%	2.0	2.0
37647	100%	.	Missing

hhrwed		**Num**	**Hours Spent Working Wednesday: Fetched Water** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
65	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
42	0%	.1-1	NOTE: Range of values omitted from display
2	0%	2.0	2.0
1	0%	5.0	5.0
1	0%	8.0	8.0

1	0%	30.0	30.0
37649	100%	.	Missing

hhrthur		**Num**	**Hours Spent Working Thursday: Fetched Water** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
65	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.1	0.1
25	0%	.1-.8	NOTE: Range of values omitted from display
17	0%	1.0	1.0
3	0%	2.0	2.0
1	0%	3.0	3.0
1	0%	10.0	10.0
37648	100%	.	Missing

hhrfri		**Num**	**Hours Spent Working Friday: Fetched Water** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
60	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.1	0.1
44	0%	.2-1	NOTE: Range of values omitted from display
1	0%	1.5	1.5
5	0%	2.0	2.0
1	0%	3.0	3.0
1	0%	6.0	6.0
37649	100%	.	Missing

hhrsat	**Num**	**Hours Spent Working Saturday: Fetched Water** **NOTE: Smallest 5 and largest 5 values are displayed.**

Frequency	Percent	Value	Label
53	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
55	0%	.2-2	NOTE: Range of values omitted from display
2	0%	3.0	3.0
1	0%	9.0	9.0
1	0%	15.0	15.0
1	0%	30.0	30.0
37647	100%	.	Missing

ihrsun		**Num**	**Hours Spent Working Sunday: Firewood Work**
Frequency	Percent	Value	Label
11	0%	0.0	0.0
1	0%	0.3	0.3
5	0%	1.0	1.0
1	0%	4.0	4.0
37747	100%	.	Missing

ihrmon		**Num**	**Hours Spent Working Monday: Firewood Work**
Frequency	Percent	Value	Label
13	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
3	0%	1.0	1.0
37747	100%	.	Missing

ihrtues		**Num**	**Hours Spent Working Tuesday: Firewood Work**
Frequency	Percent	Value	Label
14	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1

1	0%	1.0	1.0
1	0%	6.0	6.0
37747	100%	.	Missing

ihrwed		Num	Hours Spent Working Wednesday: Firewood Work
Frequency	Percent	Value	Label
13	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.1	0.1
1	0%	1.0	1.0
1	0%	2.0	2.0
37748	100%	.	Missing

ihrthur		Num	Hours Spent Working Thursday: Firewood Work
Frequency	Percent	Value	Label
15	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	1.0	1.0
1	0%	3.0	3.0
37747	100%	.	Missing

ihrfri		Num	Hours Spent Working Friday: Firewood Work
Frequency	Percent	Value	Label
16	0%	0.0	0.0
1	0%	0.1	0.1
37748	100%	.	Missing

ihrsat		Num	Hours Spent Working Saturday: Firewood Work
Frequency	Percent	Value	Label
9	0%	0.0	0.0
2	0%	0.5	0.5
3	0%	1.0	1.0
2	0%	2.0	2.0
1	0%	4.0	4.0

1	0%	8.0	8.0
37747	100%	.	Missing

jhrsun		Num	Hours Spent Working Sunday: Trapped Animals
Frequency	Percent	Value	Label
7	0%	0.0	0.0
1	0%	1.0	1.0
1	0%	4.0	4.0
37756	100%	.	Missing

jhrmon		Num	Hours Spent Working Monday: Trapped Animals
Frequency	Percent	Value	Label
6	0%	0.0	0.0
1	0%	0.7	0.7
1	0%	1.0	1.0
1	0%	4.0	4.0
37756	100%	.	Missing

jhrtues		Num	Hours Spent Working Tuesday: Trapped Animals
Frequency	Percent	Value	Label
6	0%	0.0	0.0
1	0%	1.0	1.0
1	0%	2.0	2.0
1	0%	4.0	4.0
37756	100%	.	Missing

jhrwed		Num	Hours Spent Working Wednesday: Trapped Animals
Frequency	Percent	Value	Label
8	0%	0.0	0.0
1	0%	2.0	2.0
37756	100%	.	Missing

jhrthur		Num	Hours Spent Working Thursday: Trapped Animals
Frequency	Percent	Value	Label

6	0%	0.0	0.0
1	0%	1.0	1.0
1	0%	2.0	2.0
1	0%	3.0	3.0
37756	100%	.	Missing

jhrfri		Num	Hours Spent Working Friday: Trapped Animals
Frequency	Percent	Value	Label
7	0%	0.0	0.0
2	0%	4.0	4.0
37756	100%	.	Missing

jhrsat		Num	Hours Spent Working Saturday: Trapped Animals
Frequency	Percent	Value	Label
5	0%	0.0	0.0
2	0%	4.0	4.0
1	0%	8.0	8.0
37757	100%	.	Missing

khrsun		Num	Hours Spent Working Sunday: Produced Other Good For Hh
Frequency	Percent	Value	Label
2	0%	0.0	0.0
1	0%	0.0	0.0
37762	100%	.	Missing

khrmon		Num	Hours Spent Working Monday: Produced Other Good For Hh
Frequency	Percent	Value	Label
1	0%	2.0	2.0
2	0%	5.0	5.0
37762	100%	.	Missing

khrtues		Num	Hours Spent Working Tuesday: Produced Other Good For Hh
Frequency	Percent	Value	Label
1	0%	0.0	0.0

1	0%	2.0	2.0
1	0%	5.0	5.0
37762	100%	.	Missing

khrwed		**Num**	**Hours Spent Working Wednesday: Produced Other Good For Hh**
Frequency	Percent	Value	Label
1	0%	0.0	0.0
1	0%	2.0	2.0
1	0%	5.0	5.0
37762	100%	.	Missing

khrthur		**Num**	**Hours Spent Working Thursday: Produced Other Good For Hh**
Frequency	Percent	Value	Label
2	0%	0.0	0.0
1	0%	2.0	2.0
37762	100%	.	Missing

khrfri		**Num**	**Hours Spent Working Friday: Produced Other Good For Hh**
Frequency	Percent	Value	Label
2	0%	0.0	0.0
1	0%	2.0	2.0
37762	100%	.	Missing

khrsat		**Num**	**Hours Spent Working Saturday: Produced Other Good For Hh**
Frequency	Percent	Value	Label
2	0%	0.0	0.0
1	0%	2.0	2.0
37762	100%	.	Missing

lhrsun		**Num**	**Hours Spent Working Sunday: Worked Plot**
Frequency	Percent	Value	Label
58	0%	0.0	0.0
1	0%	0.5	0.5
4	0%	2.0	2.0

2	0%	3.0	3.0
2	0%	4.0	4.0
37698	100%	.	Missing

lhrmon		**Num**	**Hours Spent Working Monday: Worked Plot** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
46	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	0.8	0.8
3	0%	1.0	1.0
8	0%	2-3	NOTE: Range of values omitted from display
4	0%	5.0	5.0
2	0%	6.0	6.0
2	0%	8.0	8.0
1	0%	12.0	12.0
37696	100%	.	Missing

lhrtues		**Num**	**Hours Spent Working Tuesday: Worked Plot** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
45	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	0.8	0.8
5	0%	1.0	1.0
6	0%	2.0	2.0
7	0%	3	NOTE: Range of values omitted from display
1	0%	4.0	4.0
1	0%	5.0	5.0
1	0%	7.0	7.0
1	0%	12.0	12.0
37696	100%	.	Missing

lhrwed		Num	Hours Spent Working Wednesday: Worked Plot NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
44	0%	0.0	0.0
2	0%	0.5	0.5
1	0%	0.8	0.8
4	0%	1.0	1.0
6	0%	2.0	2.0
8	0%	3-4	NOTE: Range of values omitted from display
1	0%	5.0	5.0
1	0%	6.0	6.0
1	0%	9.0	9.0
1	0%	12.0	12.0
37696	100%	.	Missing

lhrthur		Num	Hours Spent Working Thursday: Worked Plot
Frequency	Percent	Value	Label
50	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	0.8	0.8
3	0%	1.0	1.0
3	0%	2.0	2.0
8	0%	3.0	3.0
1	0%	6.0	6.0
1	0%	12.0	12.0
37697	100%	.	Missing

lhrfri		Num	Hours Spent Working Friday: Worked Plot NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
49	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	0.8	0.8
3	0%	1.0	1.0

8	0%	2-3	NOTE: Range of values omitted from display
1	0%	4.0	4.0
2	0%	5.0	5.0
1	0%	7.0	7.0
1	0%	12.0	12.0
37697	100%	.	Missing

lhrsat		**Num**	**Hours Spent Working Saturday: Worked Plot** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
41	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	0.8	0.8
2	0%	1.0	1.0
12	0%	2-3	NOTE: Range of values omitted from display
5	0%	4.0	4.0
3	0%	5.0	5.0
1	0%	6.0	6.0
1	0%	12.0	12.0
37697	100%	.	Missing

mhrsun		**Num**	**Hours Spent Working Sunday: Worked At Bar**
Frequency	Percent	Value	Label
3	0%	0.0	0.0
2	0%	1.0	1.0
37760	100%	.	Missing

mhrmon		**Num**	**Hours Spent Working Monday: Worked At Bar**
Frequency	Percent	Value	Label
4	0%	0.0	0.0
1	0%	2.0	2.0
37760	100%	.	Missing

mhrtues		Num	Hours Spent Working Tuesday: Worked At Bar
Frequency	Percent	Value	Label
5	0%	0.0	0.0
37760	100%	.	Missing

mhrwed		Num	Hours Spent Working Wednesday: Worked At Bar
Frequency	Percent	Value	Label
5	0%	0.0	0.0
37760	100%	.	Missing

mhrthur		Num	Hours Spent Working Thursday: Worked At Bar
Frequency	Percent	Value	Label
3	0%	0.0	0.0
1	0%	2.0	2.0
1	0%	3.0	3.0
37760	100%	.	Missing

mhrfri		Num	Hours Spent Working Friday: Worked At Bar
Frequency	Percent	Value	Label
5	0%	0.0	0.0
37760	100%	.	Missing

mhrsat		Num	Hours Spent Working Saturday: Worked At Bar
Frequency	Percent	Value	Label
4	0%	0.0	0.0
1	0%	3.0	3.0
37760	100%	.	Missing

nhrsun		Num	Hours Spent Working Sunday: Sells Alcohol
Frequency	Percent	Value	Label
4	0%	0.0	0.0
1	0%	1.0	1.0
37760	100%	.	Missing

nhrmon		Num	Hours Spent Working Monday: Sells Alcohol
Frequency	Percent	Value	Label
4	0%	0.0	0.0
1	0%	3.0	3.0
37760	100%	.	Missing

nhrtues		Num	Hours Spent Working Tuesday: Sells Alcohol
Frequency	Percent	Value	Label
4	0%	0.0	0.0
1	0%	2.0	2.0
37760	100%	.	Missing

nhrwed		Num	Hours Spent Working Wednesday: Sells Alcohol
Frequency	Percent	Value	Label
4	0%	0.0	0.0
1	0%	1.0	1.0
37760	100%	.	Missing

nhrthur		Num	Hours Spent Working Thursday: Sells Alcohol
Frequency	Percent	Value	Label
4	0%	0.0	0.0
1	0%	2.0	2.0
37760	100%	.	Missing

nhrfri		Num	Hours Spent Working Friday: Sells Alcohol
Frequency	Percent	Value	Label
5	0%	0.0	0.0
37760	100%	.	Missing

nhrsat		Num	Hours Spent Working Saturday: Sells Alcohol
Frequency	Percent	Value	Label
2	0%	0.0	0.0
1	0%	1.0	1.0
1	0%	2.0	2.0

1	0%	5.0	5.0
37760	100%	.	Missing

ohrsun		**Num**	**Hours Spent Working Sunday: Making Bricks**
Frequency	Percent	Value	Label
1	0%	0.0	0.0
37764	100%	.	Missing

ohrmon		**Num**	**Hours Spent Working Monday: Making Bricks**
Frequency	Percent	Value	Label
1	0%	0.0	0.0
37764	100%	.	Missing

ohrtues		**Num**	**Hours Spent Working Tuesday: Making Bricks**
Frequency	Percent	Value	Label
1	0%	0.0	0.0
37764	100%	.	Missing

ohrwed		**Num**	**Hours Spent Working Wednesday: Making Bricks**
Frequency	Percent	Value	Label
1	0%	0.0	0.0
37764	100%	.	Missing

ohrthur		**Num**	**Hours Spent Working Thursday: Making Bricks**
Frequency	Percent	Value	Label
1	0%	0.0	0.0
37764	100%	.	Missing

ohrfri		**Num**	**Hours Spent Working Friday: Making Bricks**
Frequency	Percent	Value	Label
1	0%	4.0	4.0
37764	100%	.	Missing

ohrsat	**Num**	**Hours Spent Working Saturday: Making Bricks**

Frequency	Percent	Value	Label
1	0%	0.0	0.0
37764	100%	.	Missing

phrsun		Num	Hours Spent Working Sunday: Construction Work
Frequency	Percent	Value	Label
11	0%	0.0	0.0
1	0%	0.1	0.1
37753	100%	.	Missing

phrmon		Num	Hours Spent Working Monday: Construction Work
Frequency	Percent	Value	Label
12	0%	0.0	0.0
37753	100%	.	Missing

phrtues		Num	Hours Spent Working Tuesday: Construction Work
Frequency	Percent	Value	Label
12	0%	0.0	0.0
37753	100%	.	Missing

phrwed		Num	Hours Spent Working Wednesday: Construction Work
Frequency	Percent	Value	Label
5	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	2.0	2.0
2	0%	3.0	3.0
1	0%	4.0	4.0
1	0%	6.0	6.0
1	0%	7.0	7.0
37753	100%	.	Missing

phrthur		Num	Hours Spent Working Thursday: Construction Work
Frequency	Percent	Value	Label
9	0%	0.0	0.0

1	0%	2.0	2.0
1	0%	3.0	3.0
1	0%	8.0	8.0
37753	100%	.	Missing

phrfri		Num	Hours Spent Working Friday: Construction Work
Frequency	Percent	Value	Label
10	0%	0.0	0.0
2	0%	2.0	2.0
37753	100%	.	Missing

phrsat		Num	Hours Spent Working Saturday: Construction Work
Frequency	Percent	Value	Label
12	0%	0.0	0.0
37753	100%	.	Missing

qhrsun		Num	Hours Spent Working Sunday: Maize Mill Work
Frequency	Percent	Value	Label
56	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.3	0.3
1	0%	0.5	0.5
1	0%	2.0	2.0
37704	100%	.	Missing

qhrmon		Num	Hours Spent Working Monday: Maize Mill Work
Frequency	Percent	Value	Label
56	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	1.0	1.0
2	0%	2.0	2.0
1	0%	3.0	3.0
37704	100%	.	Missing

qhrtues		Num	Hours Spent Working Tuesday: Maize Mill Work
Frequency	Percent	Value	Label
56	0%	0.0	0.0
1	0%	0.8	0.8
2	0%	1.0	1.0
1	0%	2.0	2.0
37705	100%	.	Missing

qhrwed		Num	Hours Spent Working Wednesday: Maize Mill Work
Frequency	Percent	Value	Label
50	0%	0.0	0.0
3	0%	1.0	1.0
1	0%	1.5	1.5
2	0%	2.0	2.0
5	0%	3.0	3.0
37704	100%	.	Missing

qhrthur		Num	Hours Spent Working Thursday: Maize Mill Work
Frequency	Percent	Value	Label
57	0%	0.0	0.0
1	0%	0.8	0.8
3	0%	2.0	2.0
1	0%	5.0	5.0
37703	100%	.	Missing

qhrfri		Num	Hours Spent Working Friday: Maize Mill Work
Frequency	Percent	Value	Label
49	0%	0.0	0.0
1	0%	0.5	0.5
5	0%	1.0	1.0
3	0%	2.0	2.0
1	0%	4.0	4.0
37706	100%	.	Missing

qhrsat		Num	Hours Spent Working Saturday: Maize Mill Work
Frequency	Percent	Value	Label
41	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.7	0.7
11	0%	1.0	1.0
4	0%	2.0	2.0
2	0%	3.0	3.0
1	0%	4.0	4.0
1	0%	5.0	5.0
37703	100%	.	Missing

rhrsun		Num	Hours Spent Working Sunday: Other
Frequency	Percent	Value	Label
4	0%	0.0	0.0
1	0%	1.0	1.0
1	0%	8.0	8.0
37759	100%	.	Missing

rhrmon		Num	Hours Spent Working Monday: Other
Frequency	Percent	Value	Label
3	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	1.0	1.0
37760	100%	.	Missing

rhrtues		Num	Hours Spent Working Tuesday: Other
Frequency	Percent	Value	Label
3	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	1.0	1.0
37760	100%	.	Missing

rhrwed		Num	Hours Spent Working Wednesday: Other
Frequency	Percent	Value	Label
1	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.3	0.3
1	0%	1.0	1.0
1	0%	1.5	1.5
37760	100%	.	Missing

rhrthur		Num	Hours Spent Working Thursday: Other
Frequency	Percent	Value	Label
3	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	1.0	1.0
1	0%	9.0	9.0
37759	100%	.	Missing

rhrfri		Num	Hours Spent Working Friday: Other
Frequency	Percent	Value	Label
2	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	1.0	1.0
1	0%	9.0	9.0
37759	100%	.	Missing

rhrsat		Num	Hours Spent Working Saturday: Other
Frequency	Percent	Value	Label
2	0%	0.0	0.0
2	0%	0.0	0.0
2	0%	1.0	1.0
37759	100%	.	Missing

thrsun		Num	Total Hours Spent Working Sunday NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
9619	25%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
3	0%	0.0	0.0
1	0%	0.0	0.0
201	1%	0-9	NOTE: Range of values omitted from display
4	0%	10.0	10.0
1	0%	11.0	11.0
4	0%	12.0	12.0
1	0%	13.0	13.0
27929	74%	.	Missing

thrmon		Num	Total Hours Spent Working Monday NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
9636	26%	0.0	0.0
2	0%	0.0	0.0
2	0%	0.0	0.0
1	0%	0.1	0.1
3	0%	0.1	0.1
184	0%	.2-9.3	NOTE: Range of values omitted from display
2	0%	10.0	10.0
1	0%	11.0	11.0
6	0%	12.0	12.0
1	0%	13.0	13.0
27927	74%	.	Missing

thrtues		Num	Total Hours Spent Working Tuesday NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
9640	26%	0.0	0.0
1	0%	0.0	0.0

1	0%	0.0	0.0
3	0%	0.0	0.0
2	0%	0.0	0.0
182	0%	0-8.3	NOTE: Range of values omitted from display
2	0%	9.0	9.0
3	0%	10.0	10.0
1	0%	11.0	11.0
4	0%	12.0	12.0
27926	74%	.	Missing

thrwed		**Num**	**Total Hours Spent Working Wednesday** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
9601	25%	0.0	0.0
3	0%	0.0	0.0
2	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
216	1%	.1-8	NOTE: Range of values omitted from display
3	0%	9.0	9.0
4	0%	10.0	10.0
3	0%	11.0	11.0
3	0%	12.0	12.0
27928	74%	.	Missing

thrthur		**Num**	**Total Hours Spent Working Thursday** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
9631	26%	0.0	0.0
1	0%	0.0	0.0
3	0%	0.0	0.0
1	0%	0.0	0.0
6	0%	0.1	0.1
182	0%	.1-8	NOTE: Range of values omitted from display
5	0%	9.0	9.0

2	0%	10.0	10.0
3	0%	11.0	11.0
4	0%	12.0	12.0
27927	74%	.	Missing

thrfri		**Num**	**Total Hours Spent Working Friday** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
9622	25%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
198	1%	.1-8	NOTE: Range of values omitted from display
4	0%	9.0	9.0
1	0%	10.0	10.0
1	0%	11.0	11.0
5	0%	12.0	12.0
27929	74%	.	Missing

thrsat		**Num**	**Total Hours Spent Working Saturday** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
9536	25%	0.0	0.0
6	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.1	0.1
1	0%	0.1	0.1
264	1%	.1-8	NOTE: Range of values omitted from display
6	0%	9.0	9.0
2	0%	10.0	10.0
3	0%	11.0	11.0
8	0%	12.0	12.0
27936	74%	.	Missing

othhaz_a_		Char	Hazardous Activity: Worked Underground
Frequency	Percent	Value	Label
27926	74%		
9831	26%	0	0
8	0%	1	1

othhaz_b_		Char	Hazardous Activity: Worked In Confined Spaces
Frequency	Percent	Value	Label
27926	74%		
9802	26%	0	0
37	0%	1	1

othhaz_c_		Char	Hazardous Activity: Worked In Or Under Water
Frequency	Percent	Value	Label
27926	74%		
9626	25%	0	0
213	1%	1	1

othhaz_d_		Char	Hazardous Activity: Worked At Dangerous Heights
Frequency	Percent	Value	Label
27926	74%		
9767	26%	0	0
72	0%	1	1

othhaz_e_		Char	Hazardous Activity: Carry Heavy Loads
Frequency	Percent	Value	Label
27926	74%		
8717	23%	0	0
1122	3%	1	1

othhaz_f_		Char	Hazardous Activity: Working With Any Tools That You Think Are Dangerous
Frequency	Percent	Value	Label
27926	74%		
9416	25%	0	0

423	1%	1	1

othhaz_g_		Char	Hazardous Activity: Work In A Place With Insufficient Ventilation
Frequency	Percent	Value	Label
27926	74%		
9740	26%	0	0
99	0%	1	1

othhaz_h_		Char	Hazardous Activity: Working In Conditions Of Extreme Heat Or Cold
Frequency	Percent	Value	Label
27926	74%		
9753	26%	0	0
86	0%	1	1

othhaz_i_		Char	Hazardous Activity: Not Allowed To Leave
Frequency	Percent	Value	Label
27926	74%		
9801	26%	0	0
38	0%	1	1

exp_a_		Char	Exposed To Dust Or Fumes
Frequency	Percent	Value	Label
27926	74%		
8746	23%	0	0
1093	3%	1	1

exp_b_		Char	Exposed To Fire, Gas, Flames
Frequency	Percent	Value	Label
27926	74%		
9209	24%	0	0
630	2%	1	1

exp_c_		Char	Exposed To Loud Noise Or Vibration
Frequency	Percent	Value	Label

27926	74%		
8655	23%	0	0
1184	3%	1	1

exp_d_		Char	Exposed To Chemicals And Pesticides
Frequency	Percent	Value	Label
27926	74%		
9752	26%	0	0
87	0%	1	1

exp_e_		Char	Exposed To Explosives
Frequency	Percent	Value	Label
27926	74%		
9832	26%	0	0
7	0%	1	1

exp_f_		Char	Exposed To None Of The Above
Frequency	Percent	Value	Label
27926	74%		
2299	6%	0	0
7540	20%	1	1

timeofday_e_		Char	Worked In The Evening (6Pm To 9Pm)
Frequency	Percent	Value	Label
27926	74%		
8982	24%	0	0
857	2%	1	1

timeofday_f_		Char	Worked In The Night (9Pm To 5Am)
Frequency	Percent	Value	Label
27926	74%		
9794	26%	0	0
45	0%	1	1

adultemp_		Num	Adult Employed, Earned Wage In Last Week
Frequency	Percent	Value	Label
37765	100%	.	Missing

religion_		Num	Religion
Frequency	Percent	Value	Label
9509	25%	1	Christian
90	0%	2	Muslim
173	0%	3	Other religion
65	0%	4	No religion
2	0%	8	Unsure/ Donâ⍰⍰t know
27926	74%	.	Missing

save1		Num	Household Savings Amount In The Last Month NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
7699	20%	0	0
5	0%	100	100
52	0%	200	200
10	0%	300	300
45	0%	400	400
2010	5%	500-121000	NOTE: Range of values omitted from display
3	0%	130000	130000
7	0%	150000	150000
6	0%	200000	200000
2	0%	500000	500000
27926	74%	.	Missing

saveall		Num	Total Household Savings NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
7097	19%	0	0
5	0%	1	1
4	0%	9	9

3	0%	100	100
41	0%	200	200
2680	7%	300-800000	NOTE: Range of values omitted from display
1	0%	1000000	1000000
2	0%	1500000	1500000
3	0%	2500000	2500000
3	0%	3000000	3000000
27926	74%	.	Missing

vsla_belong		**Num**	**Belongs To A Vsla**
Frequency	Percent	Value	Label
6227	16%	0	0
3612	10%	1	1
27926	74%	.	Missing

loanaccess		**Num**	**(Loanaccess). If You Wanted To Get A Loan Today, Are You Able To Get One?**
Frequency	Percent	Value	Label
3587	9%	1	Yes
6023	16%	2	No
229	1%	8	Unsure/ Donâ□□t know
27926	74%	.	Missing

loannum		**Num**	**Number Of Loans Taken In Last Year** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
4471	12%	0	0
2209	6%	1	1
1330	4%	2	2
892	2%	3	3
371	1%	4	4
505	1%	5-11	NOTE: Range of values omitted from display
17	0%	12	12
2	0%	13	13

2	0%	15	15
40	0%	88	88
27926	74%	.	Missing

loanval		**Num**	**Value Of All Loans Taken In Last Year** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
4471	12%	0	0
12	0%	1	1
15	0%	2	2
7	0%	3	3
7	0%	4	4
5319	14%	5-1400000	NOTE: Range of values omitted from display
2	0%	1500000	1500000
3	0%	1600000	1600000
2	0%	1610000	1610000
1	0%	3000000	3000000
27926	74%	.	Missing

busin		**Num**	**Owns A Business**
Frequency	Percent	Value	Label
5950	16%	0	0
3889	10%	1	1
27926	74%	.	Missing

comm		**Num**	**Numeric Values For Community** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
658	2%	1.0	1.0
345	1%	2.0	2.0
728	2%	3.0	3.0
73	0%	4.0	4.0
552	1%	5.0	5.0
5909	16%	6-14	NOTE: Range of values omitted from display

496	1%	15.0	15.0
288	1%	16.0	16.0
237	1%	17.0	17.0
553	1%	18.0	18.0
27926	74%	.	Missing

D		Num	Treatment=1, Control=0
Frequency	Percent	Value	Label
4449	12%	0.0	0.0
5390	14%	1.0	1.0
27926	74%	.	Missing

sex_hh		Num	Head Of Household Sex; Female=1, Male=0
Frequency	Percent	Value	Label
7572	20%	0.0	Male
2267	6%	1.0	Female
27926	74%	.	Missing

christian		Num	Christian Household
Frequency	Percent	Value	Label
330	1%	0.0	0.0
9509	25%	1.0	1.0
27926	74%	.	Missing

loanacc		Num	Hh Can Access Loan Now
Frequency	Percent	Value	Label
6023	16%	0	0
3587	9%	1	1
28155	75%	.	Missing

loantaken		Num	Have You Ever Taken Out A Loan?
Frequency	Percent	Value	Label
3761	10%	0	0
6078	16%	1	1

27926	74%	.	Missing

smallbus		Num	Ran A Small Business
Frequency	Percent	Value	Label
9440	25%	0	No
359	1%	1	Yes
27966	74%	.	Missing

tobwork		Num	Tobacco-Related Work
Frequency	Percent	Value	Label
9122	24%	0	No
674	2%	1	Yes
27969	74%	.	Missing

domesticwork		Num	Domestic Work
Frequency	Percent	Value	Label
8768	23%	0	No
1022	3%	1	Yes
27975	74%	.	Missing

livestock		Num	Livestock Work
Frequency	Percent	Value	Label
9699	26%	0	No
97	0%	1	Yes
27969	74%	.	Missing

consthome		Num	Construction Work
Frequency	Percent	Value	Label
9611	25%	0	No
188	0%	1	Yes
27966	74%	.	Missing

yardwork		Num	Yardwork
Frequency	Percent	Value	Label

9774	26%	0	No
27	0%	1	Yes
27964	74%	.	Missing

bird		Num	Bird Work
Frequency	Percent	Value	Label
9770	26%	0	No
11	0%	1	Yes
27984	74%	.	Missing

waterwork		Num	Fetched Water
Frequency	Percent	Value	Label
9679	26%	0	No
121	0%	1	Yes
27965	74%	.	Missing

firewood		Num	Firewood Work
Frequency	Percent	Value	Label
9778	26%	0	No
18	0%	1	Yes
27969	74%	.	Missing

trappedani		Num	Trapped Animals
Frequency	Percent	Value	Label
9012	24%	0	No
746	2%	1	Yes
28007	74%	.	Missing

producedgood		Num	Produced Other Good For Hh
Frequency	Percent	Value	Label
9698	26%	0	No
88	0%	1	Yes
27979	74%	.	Missing

plot		Num	Worked Plot
Frequency	Percent	Value	Label
8220	22%	0	No
1587	4%	1	Yes
27958	74%	.	Missing

bar		Num	Worked At Bar
Frequency	Percent	Value	Label
9742	26%	0	No
34	0%	1	Yes
27989	74%	.	Missing

alcohol		Num	Sells Alcohol
Frequency	Percent	Value	Label
9756	26%	0	No
26	0%	1	Yes
27983	74%	.	Missing

brick		Num	Making Bricks
Frequency	Percent	Value	Label
9770	26%	0	No
18	0%	1	Yes
27977	74%	.	Missing

construction		Num	Construction Work
Frequency	Percent	Value	Label
9725	26%	0	No
42	0%	1	Yes
27998	74%	.	Missing

maize		Num	Maize Mill Work
Frequency	Percent	Value	Label
7793	21%	0	No
1989	5%	1	Yes

27983	74%	.	Missing

hrsworked		Num	**Total Hours Worked In A Week Across All Activities** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
9207	24%	0.0	0.0
2	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.0	0.0
1	0%	0.0	0.0
619	2%	.1-58	NOTE: Range of values omitted from display
1	0%	66.0	66.0
1	0%	72.0	72.0
2	0%	77.0	77.0
1	0%	84.0	84.0
27928	74%	.	Missing

hazmat		Num	**Exposure To Hazardous Chemicals**
Frequency	Percent	Value	Label
7540	20%	0.0	0.0
2299	6%	1.0	1.0
27926	74%	.	Missing

hazcond		Num	**Exposed To Hazadous Conditions**
Frequency	Percent	Value	Label
8150	22%	0.0	0.0
1689	4%	1.0	1.0
27926	74%	.	Missing

longhrs		Num	**Long Hours, Worked More Than 6 Hours In A Day Across All Tasks**
Frequency	Percent	Value	Label
9720	26%	0.0	0.0
119	0%	1.0	1.0
27926	74%	.	Missing

latehrs		Num	Late Hours, Worked During Evening Or Night (6Pm To 5Am) In Last Week
Frequency	Percent	Value	Label
9821	26%	0.0	0.0
18	0%	1.0	1.0
27926	74%	.	Missing

hcl		Num	Hazardous Child Labor
Frequency	Percent	Value	Label
6545	17%	0.0	0.0
3294	9%	1.0	1.0
27926	74%	.	Missing

cl		Num	Child Labor
Frequency	Percent	Value	Label
4146	11%	0.0	0.0
5693	15%	1.0	1.0
27926	74%	.	Missing

int_sex		Num	Interaction Between Sex And Treatment
Frequency	Percent	Value	Label
7084	19%	0.0	0.0
2755	7%	1.0	1.0
27926	74%	.	Missing

uniqhh		Num	Unique Household
Frequency	Percent	Value	Label
5821	15%	0	0
4018	11%	1	1
27926	74%	.	Missing

hh_emp		Num	Adult Employed, Earned Wage Last Week And Is Head Of Hh
Frequency	Percent	Value	Label
9839	26%	0.0	0.0
27926	74%	.	Missing

b_D		Num	b_Treatment=1, Control=0, Outside Study=2
Frequency	Percent	Value	Label
9778	26%	0.0	0.0
7423	20%	1.0	1.0
1001	3%	2.0	2.0
19563	52%	.	Missing

b_endline		Num	b_Baseline=0, Endline=1
Frequency	Percent	Value	Label
18202	48%	0.0	0.0
19563	52%	.	Missing

b_child511		Num	b_Child Is Aged 5-11
Frequency	Percent	Value	Label
12360	33%	0.0	0.0
5842	15%	1.0	1.0
19563	52%	.	Missing

b_child1213		Num	b_Child Is Aged 12-13
Frequency	Percent	Value	Label
18202	48%	0.0	0.0
19563	52%	.	Missing

b_child1417		Num	b_Child Is Aged 14-17
Frequency	Percent	Value	Label
8623	23%	0.0	0.0
2209	6%	1.0	1.0
26933	71%	.	Missing

b_adult		Num	b_Person In Hh Is An Adult (Older Than 18)
Frequency	Percent	Value	Label
9579	25%	0.0	0.0
8623	23%	1.0	1.0

19563	52%	.	Missing

b_married		Num	b_Married=1, Only If Older Than 12
Frequency	Percent	Value	Label
6174	16%	0.0	0.0
6186	16%	1.0	1.0
25405	67%	.	Missing

b_uniqhh		Num	b_Unique Hh Record
Frequency	Percent	Value	Label
14339	38%	0	0
3863	10%	1	1
19563	52%	.	Missing

b_loannow		Num	b_Hh Can Access Loan Now, No Dks
Frequency	Percent	Value	Label
2495	7%	0.0	0.0
1317	3%	1.0	1.0
33953	90%	.	Missing

b_loantaken		Num	b_Have You Ever Taken Out A Loan?
Frequency	Percent	Value	Label
10370	27%	0	0
7785	21%	1	1
47	0%	8	8
19563	52%	.	Missing

b_neverenroll		Num	b_Adult Never Enrolled In School
Frequency	Percent	Value	Label
7257	19%	0.0	0.0
1366	4%	1.0	1.0
29142	77%	.	Missing

b_preprimary	Num	b_Adult Preprimary Education

Frequency	Percent	Value	Label
8616	23%	0.0	0.0
7	0%	1.0	1.0
29142	77%	.	Missing

b_primary		Num	b_Adult Primary Education
Frequency	Percent	Value	Label
5508	15%	0.0	0.0
3115	8%	1.0	1.0
29142	77%	.	Missing

b_upperpri		Num	b_Adult Upper Primary Education
Frequency	Percent	Value	Label
6239	17%	0.0	0.0
2384	6%	1.0	1.0
29142	77%	.	Missing

b_secondary		Num	b_Adult Secondary Education
Frequency	Percent	Value	Label
7893	21%	0.0	0.0
730	2%	1.0	1.0
29142	77%	.	Missing

b_highersec		Num	b_Adult Higher Second Education
Frequency	Percent	Value	Label
7943	21%	0.0	0.0
680	2%	1.0	1.0
29142	77%	.	Missing

b_somecoll		Num	b_Adult Some College Education
Frequency	Percent	Value	Label
8575	23%	0.0	0.0
48	0%	1.0	1.0
29142	77%	.	Missing

b_collegeplus		Num	b_Adult College Plus Education
Frequency	Percent	Value	Label
8534	23%	0.0	0.0
89	0%	1.0	1.0
29142	77%	.	Missing

b_employadult		Num	b_Adult Is Employed
Frequency	Percent	Value	Label
2226	6%	1.0	1.0
35539	94%	.	Missing

b_tobadult		Num	b_Adult Works In Tobacco Industry
Frequency	Percent	Value	Label
2063	5%	0.0	0.0
156	0%	1.0	1.0
35546	94%	.	Missing

b_hhh_educ		Num	b_Education Level Of Household Head NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2937	8%	0.0	0.0
1213	3%	1.0	1.0
1370	4%	2.0	2.0
1426	4%	3.0	3.0
1562	4%	4.0	4.0
8092	21%	5-11	NOTE: Range of values omitted from display
726	2%	12.0	12.0
80	0%	13.0	13.0
278	1%	14.0	14.0
179	0%	66.0	66.0
19902	53%	.	Missing

b_childfem	Num	b_Child Age 5-17 And Female

Frequency	Percent	Value	Label
4753	13%	0.0	0.0
4824	13%	1.0	1.0
28188	75%	.	Missing

b_ch511		Num	b_Child Aged 5-11
Frequency	Percent	Value	Label
3737	10%	0.0	0.0
5842	15%	1.0	1.0
28186	75%	.	Missing

b_ch1213		Num	b_Child Aged 12-13
Frequency	Percent	Value	Label
8051	21%	0.0	0.0
1528	4%	1.0	1.0
28186	75%	.	Missing

b_ch1417		Num	b_Child Aged 14-17
Frequency	Percent	Value	Label
7370	20%	0.0	0.0
2209	6%	1.0	1.0
28186	75%	.	Missing

b_enrollboy		Num	b_Person Is Male Currently Enrolled In School
Frequency	Percent	Value	Label
352	1%	0.0	0.0
4390	12%	1.0	1.0
33023	87%	.	Missing

b_enrollgirl		Num	b_Person Is Female Currently Enrolled In School
Frequency	Percent	Value	Label
306	1%	0.0	0.0
4504	12%	1.0	1.0
32955	87%	.	Missing

b_chprepri		Num	b_Child Is Enrolled In Preprimary Education
Frequency	Percent	Value	Label
8640	23%	0.0	0.0
256	1%	1.0	1.0
28869	76%	.	Missing

b_chpri		Num	b_Child Is Enrolled In Primary Education
Frequency	Percent	Value	Label
2318	6%	0.0	0.0
6578	17%	1.0	1.0
28869	76%	.	Missing

b_chuppri		Num	b_Child Is Enrolled In Upper Primary Education
Frequency	Percent	Value	Label
7178	19%	0.0	0.0
1718	5%	1.0	1.0
28869	76%	.	Missing

b_chsec		Num	b_Child Is Enrolled In Secondary Education
Frequency	Percent	Value	Label
8669	23%	0.0	0.0
227	1%	1.0	1.0
28869	76%	.	Missing

b_chhighersec		Num	b_Child Is Enrolled In Higher Secondary Education
Frequency	Percent	Value	Label
8784	23%	0.0	0.0
112	0%	1.0	1.0
28869	76%	.	Missing

b_attendsch		Num	b_Child Did Not Miss School In Last Week
Frequency	Percent	Value	Label
381	1%	0.0	0.0

8508	23%	1.0	1.0
28876	76%	.	Missing

b_miss13		Num	b_Child Missed 1-3 Days School In Last Week
Frequency	Percent	Value	Label
8558	23%	0.0	0.0
331	1%	1.0	1.0
28876	76%	.	Missing

b_miss3plus		Num	b_Child Missed 4 Or More Days School In Last Week
Frequency	Percent	Value	Label
8839	23%	0.0	0.0
50	0%	1.0	1.0
28876	76%	.	Missing

b_missedschboy		Num	b_Child Is Boy And Missed Missed School For Work In Last Week
Frequency	Percent	Value	Label
4196	11%	0.0	0.0
272	1%	1.0	1.0
33297	88%	.	Missing

b_missedschgirl		Num	b_Child Is Girl And Missed Missed School For Work In Last Week
Frequency	Percent	Value	Label
4310	11%	0.0	0.0
306	1%	1.0	1.0
33149	88%	.	Missing

b_missedchild		Num	b_Child Missed Missed School For Work In Last Week
Frequency	Percent	Value	Label
8508	23%	0.0	0.0
375	1%	1.0	1.0
28882	76%	.	Missing

b_childwork	Num	b_Child Works Instead Of Going To School If Family Needs Money

Frequency	Percent	Value	Label
3790	10%	0.0	0.0
73	0%	1.0	1.0
33902	90%	.	Missing

b_sendsch		Num	b_Child Goes To School Instead Of Working If Family Needs Money
Frequency	Percent	Value	Label
486	1%	0.0	0.0
3377	9%	1.0	1.0
33902	90%	.	Missing

b_stillgo		Num	b_Child Goes To School And Works If Family Needs Money
Frequency	Percent	Value	Label
3466	9%	0.0	0.0
397	1%	1.0	1.0
33902	90%	.	Missing

b_smallbus		Num	b_Ran A Small Business
Frequency	Percent	Value	Label
8919	24%	0	No
373	1%	1	Yes
28473	75%	.	Missing

b_tobwork		Num	b_Tobacco-Related Work
Frequency	Percent	Value	Label
9211	24%	0	No
202	1%	1	Yes
28352	75%	.	Missing

b_domesticwork		Num	b_Domestic Work
Frequency	Percent	Value	Label
8268	22%	0	No
1141	3%	1	Yes
28356	75%	.	Missing

b_livestock		Num	b_Livestock Work
Frequency	Percent	Value	Label
9346	25%	0	No
71	0%	1	Yes
28348	75%	.	Missing

b_consthome		Num	b_Construction Work
Frequency	Percent	Value	Label
9273	25%	0	No
138	0%	1	Yes
28354	75%	.	Missing

b_yardwork		Num	b_Yardwork
Frequency	Percent	Value	Label
9391	25%	0	No
26	0%	1	Yes
28348	75%	.	Missing

b_bird		Num	b_Bird Work
Frequency	Percent	Value	Label
9370	25%	0	No
21	0%	1	Yes
28374	75%	.	Missing

b_waterwork		Num	b_Fetched Water
Frequency	Percent	Value	Label
9233	24%	0	No
173	0%	1	Yes
28359	75%	.	Missing

b_firewood		Num	b_Firewood Work
Frequency	Percent	Value	Label
9330	25%	0	No

77	0%	1	Yes
28358	75%	.	Missing

b_trappedani		Num	b_Trapped Animals
Frequency	Percent	Value	Label
8353	22%	0	No
1056	3%	1	Yes
28356	75%	.	Missing

b_producedgood		Num	b_Tobacco-Related Work
Frequency	Percent	Value	Label
9336	25%	0	No
73	0%	1	Yes
28356	75%	.	Missing

b_plot		Num	b_Worked Plot
Frequency	Percent	Value	Label
7785	21%	0	No
1631	4%	1	Yes
28349	75%	.	Missing

b_bar		Num	b_Worked At Bar
Frequency	Percent	Value	Label
9381	25%	0	No
28	0%	1	Yes
28356	75%	.	Missing

b_alcohol		Num	b_Sells Alcohol
Frequency	Percent	Value	Label
9372	25%	0	No
24	0%	1	Yes
28369	75%	.	Missing

b_brick	Num	b_Making Bricks

Frequency	Percent	Value	Label
9269	25%	0	No
131	0%	1	Yes
28365	75%	.	Missing

b_construction		Num	b_Construction Work
Frequency	Percent	Value	Label
9308	25%	0	No
104	0%	1	Yes
28353	75%	.	Missing

b_maize		Num	b_Maize Mill Work
Frequency	Percent	Value	Label
7899	21%	0	No
1495	4%	1	Yes
28371	75%	.	Missing

b_other		Num	b_Other
Frequency	Percent	Value	Label
8978	24%	0	No
422	1%	1	Yes
28365	75%	.	Missing

b_exposure		Num	b_Exposure To Hazardous Chemicals
Frequency	Percent	Value	Label
8145	22%	0.0	0.0
10055	27%	1.0	1.0
19565	52%	.	Missing

b_hazcond		Num	b_Exposed To Hazadous Conditions
Frequency	Percent	Value	Label
7815	21%	0.0	0.0
1753	5%	1.0	1.0
28197	75%	.	Missing

b_haztime		Num	b_Long Hours, Work Conducted Between 6Pm-5Am
Frequency	Percent	Value	Label
17775	47%	0.0	0.0
427	1%	1.0	1.0
19563	52%	.	Missing

b_hrsun		Num	b_Total Hours Worked Sunday NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
16437	44%	0.0	0.0
794	2%	1.0	1.0
438	1%	2.0	2.0
183	0%	3.0	3.0
119	0%	4.0	4.0
220	1%	5-16	NOTE: Range of values omitted from display
1	0%	18.0	18.0
7	0%	20.0	20.0
2	0%	22.0	22.0
1	0%	26.0	26.0
19563	52%	.	Missing

b_hrmon		Num	b_Total Hours Worked Monday NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
16842	45%	0.0	0.0
679	2%	1.0	1.0
325	1%	2.0	2.0
133	0%	3.0	3.0
77	0%	4.0	4.0
127	0%	5-16	NOTE: Range of values omitted from display
3	0%	17.0	17.0
1	0%	18.0	18.0
14	0%	20.0	20.0
1	0%	21.0	21.0

19563	52%	.	Missing

b_hrtue		Num	**b_Total Hours Worked Tuesday** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
16839	45%	0.0	0.0
706	2%	1.0	1.0
312	1%	2.0	2.0
118	0%	3.0	3.0
72	0%	4.0	4.0
130	0%	5-15	NOTE: Range of values omitted from display
3	0%	17.0	17.0
19	0%	20.0	20.0
2	0%	21.0	21.0
1	0%	22.0	22.0
19563	52%	.	Missing

b_hrwed		Num	**b_Total Hours Worked Wednesday** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
16781	44%	0.0	0.0
710	2%	1.0	1.0
314	1%	2.0	2.0
137	0%	3.0	3.0
90	0%	4.0	4.0
140	0%	5-15	NOTE: Range of values omitted from display
1	0%	16.0	16.0
1	0%	17.0	17.0
27	0%	20.0	20.0
1	0%	22.0	22.0
19563	52%	.	Missing

b_hrthur		Num	**b_Total Hours Worked Thursday** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label

16823	45%	0.0	0.0
694	2%	1.0	1.0
315	1%	2.0	2.0
122	0%	3.0	3.0
90	0%	4.0	4.0
141	0%	5-17	NOTE: Range of values omitted from display
14	0%	20.0	20.0
1	0%	22.0	22.0
1	0%	23.0	23.0
1	0%	30.0	30.0
19563	52%	.	Missing

b_hrfri		**Num**	**b_Total Hours Worked Friday** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
16841	45%	0.0	0.0
650	2%	1.0	1.0
297	1%	2.0	2.0
151	0%	3.0	3.0
87	0%	4.0	4.0
172	0%	5-20	NOTE: Range of values omitted from display
1	0%	21.0	21.0
1	0%	22.0	22.0
1	0%	25.0	25.0
1	0%	40.0	40.0
19563	52%	.	Missing

b_hrsat		**Num**	**b_Total Hours Worked Saturday** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
16146	43%	0.0	0.0
691	2%	1.0	1.0
464	1%	2.0	2.0
283	1%	3.0	3.0
210	1%	4.0	4.0

389	1%	5-16	NOTE: Range of values omitted from display
1	0%	17.0	17.0
15	0%	20.0	20.0
2	0%	21.0	21.0
1	0%	23.0	23.0
19563	52%	.	Missing

b_hrsworked		**Num**	**b_Total Hours Worked In A Week Across All Activities** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
6321	17%	0.0	0.0
407	1%	1.0	1.0
475	1%	2.0	2.0
330	1%	3.0	3.0
259	1%	4.0	4.0
1781	5%	5-84	NOTE: Range of values omitted from display
3	0%	100.0	100.0
1	0%	118.0	118.0
1	0%	126.0	126.0
1	0%	140.0	140.0
28186	75%	.	Missing

b_longhrs		**Num**	**b_Long Hours, Worked More Than 6 Hours In A Day Across All Tasks**
Frequency	Percent	Value	Label
17715	47%	0.0	0.0
487	1%	1.0	1.0
19563	52%	.	Missing

b_hcl		**Num**	**b_Hazardous Child Labor**
Frequency	Percent	Value	Label
15156	40%	0.0	0.0
3046	8%	1.0	1.0
19563	52%	.	Missing

b_hcl_b		Num	b_Hazardous Child Labor - Boy
Frequency	Percent	Value	Label
7430	20%	0.0	0.0
1450	4%	1.0	1.0
28885	76%	.	Missing

b_hcl_g		Num	b_Hazardous Child Labor - Girl
Frequency	Percent	Value	Label
7723	20%	0.0	0.0
1595	4%	1.0	1.0
28447	75%	.	Missing

b_hcl_511		Num	b_Hazardous Child Labor - Age 5-11
Frequency	Percent	Value	Label
4401	12%	0.0	0.0
1441	4%	1.0	1.0
31923	85%	.	Missing

b_hcl_1213		Num	b_Hazardous Child Labor - Age 12-13
Frequency	Percent	Value	Label
934	2%	0.0	0.0
594	2%	1.0	1.0
36237	96%	.	Missing

b_hcl_1417		Num	b_Hazardous Child Labor - Age 14-17
Frequency	Percent	Value	Label
1198	3%	0.0	0.0
3046	8%	1.0	1.0
33521	89%	.	Missing

b_cl		Num	b_Child Labor
Frequency	Percent	Value	Label
3518	9%	0.0	0.0
6061	16%	1.0	1.0

28186	75%	.	Missing

b_cl_b		Num	b_Child Labor - Boy
Frequency	Percent	Value	Label
1927	5%	0.0	0.0
2826	7%	1.0	1.0
33012	87%	.	Missing

b_cl_g		Num	b_Child Labor - Girl
Frequency	Percent	Value	Label
1590	4%	0.0	0.0
3234	9%	1.0	1.0
32941	87%	.	Missing

b_cl_511		Num	b_Child Labor - Age 5-11
Frequency	Percent	Value	Label
1765	5%	0.0	0.0
4077	11%	1.0	1.0
31923	85%	.	Missing

b_cl_1213		Num	b_Child Labor - Age 12-13
Frequency	Percent	Value	Label
555	1%	0.0	0.0
973	3%	1.0	1.0
36237	96%	.	Missing

b_cl_1417		Num	b_Child Labor - Age 14-17
Frequency	Percent	Value	Label
1198	3%	0.0	0.0
1011	3%	1.0	1.0
35556	94%	.	Missing

b_age_masked		Num	b_(Age) What Is Your//<>?S Age?
Frequency	Percent	Value	Label

8623	23%	18	18+
29142	77%	.	Missing

b_sex_		Num	b_(Sex) What Is Your/<>?S Gender?
Frequency	Percent	Value	Label
8880	24%	0	Male
9318	25%	1	Female
3	0%	3	3
19564	52%	.	Missing

b_currentenroll		Num	b_Person Is Currently Enrolled In School
Frequency	Percent	Value	Label
658	2%	0	0
8896	24%	1	1
8	0%	8	8
28203	75%	.	Missing

b_schdays_		Num	b_(Schdays) How Many Days Did <> Miss School In The Last Week?
Frequency	Percent	Value	Label
8508	23%	0	0
174	0%	1	1
105	0%	2	2
52	0%	3	3
13	0%	4	4
37	0%	5	5
28876	76%	.	Missing

b_saving		Num	b_Household Savings Amount In The Last Month
Frequency	Percent	Value	Label
1369	4%	0.0	0.0
2494	7%	1.0	1.0
33902	90%	.	Missing

b_totalsave		Num	b_Total Household Savings NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2494	7%	0.0	0.0
1	0%	15.0	15.0
2	0%	20.0	20.0
1	0%	30.0	30.0
1	0%	50.0	50.0
1360	4%	73-3000000	NOTE: Range of values omitted from display
1	0%	10000000.0	10000000.0
1	0%	11000000.0	11000000.0
1	0%	30000000.0	30000000.0
1	0%	1.2e+08	1.2e+08
33902	90%	.	Missing

b_loannum		Num	b_Number Of Loans Taken In Last Year NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
178	0%	0	0
2849	8%	1	1
1518	4%	2	2
1678	4%	3	3
650	2%	4	4
854	2%	5-10	NOTE: Range of values omitted from display
18	0%	12	12
4	0%	15	15
4	0%	19	19
32	0%	88	Don't know
29980	79%	.	Missing

b_loanval		Num	b_Value Of All Loans Taken In Last Year NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
178	0%	0	0
6	0%	1	1

5	0%	2	2
4	0%	3	3
5	0%	5	5
7551	20%	6-8888888	NOTE: Range of values omitted from display
6	0%	11000000	11000000
6	0%	11500000	11500000
7	0%	13000000	13000000
17	0%	88888888	Don't know
29980	79%	.	Missing

b_hhcount		**Num**	**b_Number Of Household Members** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
5	0%	1	1
190	1%	2	2
914	2%	3	3
2679	7%	4	4
4003	11%	5	5
10155	27%	6-10	NOTE: Range of values omitted from display
137	0%	11	11
65	0%	12	12
43	0%	13	13
11	0%	14	14
19563	52%	.	Missing

b_sex_hh		**Num**	**b_Head Of Household Sex; Female=1, Male=0**
Frequency	Percent	Value	Label
14025	37%	0.0	Male
4174	11%	1.0	Female
3	0%	3.0	3.0
19563	52%	.	Missing

b_treat		**Char**	**b_Community Name (Lower)** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label

19563	52%		
211	1%	chaola	chaola
535	1%	chazim'bobo	chazim'bobo
2672	7%	chikho 2	chikho 2
1131	3%	chinyata	chinyata
8393	22%	Values omitted	Values omitted
1338	4%	ndaula	ndaula
115	0%	nyongani	nyongani
1200	3%	pondani	pondani
1001	3%	tamani mwendo	tamani mwendo
1606	4%	waliranji	waliranji

b_comm		**Char**	**b_Community** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
19563	52%		
211	1%	CHAOLA	CHAOLA
535	1%	CHAZIM'BOBO	CHAZIM'BOBO
2672	7%	CHIKHO 2	CHIKHO 2
1131	3%	CHINYATA	CHINYATA
8393	22%	Values omitted	Values omitted
1338	4%	NDAULA	NDAULA
115	0%	NYONGANI	NYONGANI
1200	3%	PONDANI	PONDANI
1001	3%	TAMANI MWENDO	TAMANI MWENDO
1606	4%	WALIRANJI	WALIRANJI

b_adultemp_		**Num**	**b_(Adultemp) Please Tell Me If You/<> Worked For Wages, Salary, Commission**
Frequency	Percent	Value	Label
7208	19%	0	0
2274	6%	1	Yes

28283	75%	.	Missing

b_rel_		Num	b_(Rel) What Is Your/<>?S Relationship To Household Head? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
3873	10%	1	Head of household
3043	8%	2	Spouse (wife or husband)
9603	25%	3	Child (son or daughter)
90	0%	4	Parent (father or mother)
157	0%	5	Sibling (sister or brother)
126	0%	6	NOTE: Range of values omitted from display
1009	3%	7	Grandchild
197	1%	8	Niece/Nephew
84	0%	9	Other relation
20	0%	10	Non-relative
19563	52%	.	Missing

b_vsla_belong		Num	b_Belongs To A Vsla
Frequency	Percent	Value	Label
10342	27%	0	0
7856	21%	1	1
19567	52%	.	Missing

b_christian		Num	b_Christian Household
Frequency	Percent	Value	Label
12638	33%	0.0	0.0
5564	15%	1.0	1.0
19563	52%	.	Missing

b_loanacc		Num	b_Hh Can Access Loan Now
Frequency	Percent	Value	Label
11616	31%	0	0
6338	17%	1	1
19811	52%	.	Missing

e_endline		Num	e_Endline=1
Frequency	Percent	Value	Label
19563	52%	1.0	1.0
18202	48%	.	Missing

e_D		Num	e_Treatment=1, Control=0
Frequency	Percent	Value	Label
8859	23%	0.0	0.0
10704	28%	1.0	1.0
18202	48%	.	Missing

e_child511		Num	e_Child Is Aged 5-11
Frequency	Percent	Value	Label
14285	38%	0.0	0.0
5278	14%	1.0	1.0
18202	48%	.	Missing

e_child1213		Num	e_Child Is Aged 12-13
Frequency	Percent	Value	Label
17743	47%	0.0	0.0
1820	5%	1.0	1.0
18202	48%	.	Missing

e_child1417		Num	e_Child Is Aged 14-17
Frequency	Percent	Value	Label
16822	45%	0.0	0.0
2741	7%	1.0	1.0
18202	48%	.	Missing

e_adult		Num	e_Person In Hh Is An Adult (Older Than 18)
Frequency	Percent	Value	Label
9839	26%	0.0	0.0
9724	26%	1.0	1.0
18202	48%	.	Missing

e_uniqhh		Num	e_Unique Hh Record
Frequency	Percent	Value	Label
15545	41%	0	0
4018	11%	1	1
18202	48%	.	Missing

e_married		Num	e_Married=1, Only If Older Than 12
Frequency	Percent	Value	Label
7832	21%	0.0	0.0
6453	17%	1.0	1.0
23480	62%	.	Missing

e_hhcount		Num	e_Number Of Household Members NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
154	0%	2.0	2.0
910	2%	3.0	3.0
2678	7%	4.0	4.0
4169	11%	5.0	5.0
4500	12%	6.0	6.0
6832	18%	7-10	NOTE: Range of values omitted from display
210	1%	11.0	11.0
88	0%	12.0	12.0
10	0%	13.0	13.0
12	0%	14.0	14.0
18202	48%	.	Missing

e_lastmonthsave		Num	e_Hh Has Savings In The Last Month
Frequency	Percent	Value	Label
4344	12%	0.0	0.0
15219	40%	1.0	1.0
18202	48%	.	Missing

e_loannow		Num	e_Hh Can Access Loan Now, No Dks
Frequency	Percent	Value	Label
11981	32%	0.0	0.0
7133	19%	1.0	1.0
18651	49%	.	Missing

e_loantaken		Num	e_Have You Ever Taken Out A Loan?
Frequency	Percent	Value	Label
7497	20%	0	0
12066	32%	1	1
18202	48%	.	Missing

e_tland		Num	e_Particiated In Total Land Care
Frequency	Percent	Value	Label
16156	43%	0	0
3407	9%	1	1
18202	48%	.	Missing

e_neverenroll		Num	e_Adult Never Enrolled In School
Frequency	Percent	Value	Label
8517	23%	0.0	0.0
1207	3%	1.0	1.0
28041	74%	.	Missing

e_preprimary		Num	e_Adult Preprimary Education
Frequency	Percent	Value	Label
9721	26%	0.0	0.0
3	0%	1.0	1.0
28041	74%	.	Missing

e_primary		Num	e_Adult Primary Education
Frequency	Percent	Value	Label
6377	17%	0.0	0.0
3347	9%	1.0	1.0

28041	74%	.	Missing

e_upperpri		Num	e_Adult Upper Primary Education
Frequency	Percent	Value	Label
6768	18%	0.0	0.0
2956	8%	1.0	1.0
28041	74%	.	Missing

e_secondary		Num	e_Adult Secondary Education
Frequency	Percent	Value	Label
8837	23%	0.0	0.0
887	2%	1.0	1.0
28041	74%	.	Missing

e_highersec		Num	e_Adult Higher Second Education
Frequency	Percent	Value	Label
8888	24%	0.0	0.0
836	2%	1.0	1.0
28041	74%	.	Missing

e_somecoll		Num	e_Adult Some College Education
Frequency	Percent	Value	Label
9674	26%	0.0	0.0
50	0%	1.0	1.0
28041	74%	.	Missing

e_collegeplus		Num	e_Adult College Plus Education
Frequency	Percent	Value	Label
9671	26%	0.0	0.0
53	0%	1.0	1.0
28041	74%	.	Missing

e_employadult		Num	e_Adult Is Employed
Frequency	Percent	Value	Label

7651	20%	0.0	0.0
1995	5%	1.0	1.0
28119	74%	.	Missing

e_tobadult		Num	e_Adult Works In Tobacco Industry
Frequency	Percent	Value	Label
1390	4%	0.0	0.0
603	2%	1.0	1.0
35772	95%	.	Missing

e_hhh_educ		Num	e_Education Level Of Household Head NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2459	7%	0.0	0.0
1143	3%	1.0	1.0
1597	4%	2.0	2.0
1551	4%	3.0	3.0
1585	4%	4.0	4.0
9254	25%	5-11	NOTE: Range of values omitted from display
794	2%	12.0	12.0
86	0%	13.0	13.0
197	1%	14.0	14.0
471	1%	66.0	66.0
18628	49%	.	Missing

e_childfem		Num	e_Child Age 5-17 And Female
Frequency	Percent	Value	Label
4822	13%	0.0	0.0
5017	13%	1.0	1.0
27926	74%	.	Missing

e_ch511		Num	e_Child Aged 5-11
Frequency	Percent	Value	Label
4561	12%	0.0	0.0

5278	14%	1.0	1.0
27926	74%	.	Missing

e_ch1213		**Num**	**e_Child Aged 12-13**
Frequency	Percent	Value	Label
8019	21%	0.0	0.0
1820	5%	1.0	1.0
27926	74%	.	Missing

e_ch1417		**Num**	**e_Child Aged 14-17**
Frequency	Percent	Value	Label
7098	19%	0.0	0.0
2741	7%	1.0	1.0
27926	74%	.	Missing

e_enrollboy		**Num**	**e_Person Is Male Currently Enrolled In School**
Frequency	Percent	Value	Label
453	1%	0.0	0.0
4369	12%	1.0	1.0
32943	87%	.	Missing

e_enrollgirl		**Num**	**e_Person Is Female Currently Enrolled In School**
Frequency	Percent	Value	Label
387	1%	0.0	0.0
4630	12%	1.0	1.0
32748	87%	.	Missing

e_chprepri		**Num**	**e_Child Is Enrolled In Preprimary Education**
Frequency	Percent	Value	Label
8705	23%	0.0	0.0
294	1%	1.0	1.0
28766	76%	.	Missing

e_chpri	**Num**	**e_Child Is Enrolled In Primary Education**

Frequency	Percent	Value	Label
2430	6%	0.0	0.0
6569	17%	1.0	1.0
28766	76%	.	Missing

e_chuppri		Num	e_Child Is Enrolled In Upper Primary Education
Frequency	Percent	Value	Label
7113	19%	0.0	0.0
1886	5%	1.0	1.0
28766	76%	.	Missing

e_chsec		Num	e_Child Is Enrolled In Secondary Education
Frequency	Percent	Value	Label
8804	23%	0.0	0.0
195	1%	1.0	1.0
28766	76%	.	Missing

e_chhighersec		Num	e_Child Is Enrolled In Higher Secondary Education
Frequency	Percent	Value	Label
8949	24%	0.0	0.0
50	0%	1.0	1.0
28766	76%	.	Missing

e_attendsch		Num	e_Child Did Not Miss School In Last Week
Frequency	Percent	Value	Label
260	1%	0.0	0.0
8533	23%	1.0	1.0
28972	77%	.	Missing

e_miss13		Num	e_Child Missed 1-3 Days School In Last Week
Frequency	Percent	Value	Label
8571	23%	0.0	0.0
222	1%	1.0	1.0
28972	77%	.	Missing

e_miss3plus		Num	e_Child Missed 4 Or More Days School In Last Week
Frequency	Percent	Value	Label
8755	23%	0.0	0.0
38	0%	1.0	1.0
28972	77%	.	Missing

e_missedschboy		Num	e_Child Is Boy And Missed Missed School For Work In Last Week
Frequency	Percent	Value	Label
4154	11%	0.0	0.0
199	1%	1.0	1.0
33412	88%	.	Missing

e_missedschgirl		Num	e_Child Is Girl And Missed Missed School For Work In Last Week
Frequency	Percent	Value	Label
4379	12%	0.0	0.0
253	1%	1.0	1.0
33133	88%	.	Missing

e_missedchild		Num	e_Child Missed Missed School For Work In Last Week
Frequency	Percent	Value	Label
8533	23%	0.0	0.0
286	1%	1.0	1.0
28946	77%	.	Missing

e_childwork		Num	e_Child Works Instead Of Going To School If Family Needs Money
Frequency	Percent	Value	Label
3984	11%	0.0	0.0
34	0%	1.0	1.0
33747	89%	.	Missing

e_sendsch		Num	e_Child Goes To School Instead Of Working If Family Needs Money
Frequency	Percent	Value	Label
570	2%	0.0	0.0

3448	9%	1.0	1.0
33747	89%	.	Missing

e_stillgo		Num	e_Child Goes To School And Works If Family Needs Money
Frequency	Percent	Value	Label
3490	9%	0.0	0.0
528	1%	1.0	1.0
33747	89%	.	Missing

e_smallbus		Num	e_Ran A Small Business
Frequency	Percent	Value	Label
9440	25%	0	No
359	1%	1	Yes
27966	74%	.	Missing

e_tobwork		Num	e_Tobacco-Related Work
Frequency	Percent	Value	Label
9122	24%	0	No
674	2%	1	Yes
27969	74%	.	Missing

e_domesticwork		Num	e_Domestic Work
Frequency	Percent	Value	Label
8768	23%	0	No
1022	3%	1	Yes
27975	74%	.	Missing

e_livestock		Num	e_Livestock Work
Frequency	Percent	Value	Label
9699	26%	0	No
97	0%	1	Yes
27969	74%	.	Missing

e_consthome	Num	e_Construction Work

Frequency	Percent	Value	Label
9611	25%	0	No
188	0%	1	Yes
27966	74%	.	Missing

e_yardwork		Num	e_Yardwork
Frequency	Percent	Value	Label
9774	26%	0	No
27	0%	1	Yes
27964	74%	.	Missing

e_bird		Num	e_Bird Work
Frequency	Percent	Value	Label
9770	26%	0	No
11	0%	1	Yes
27984	74%	.	Missing

e_waterwork		Num	e_Fetched Water
Frequency	Percent	Value	Label
9679	26%	0	No
121	0%	1	Yes
27965	74%	.	Missing

e_firewood		Num	e_Firewood Work
Frequency	Percent	Value	Label
9778	26%	0	No
18	0%	1	Yes
27969	74%	.	Missing

e_trappedani		Num	e_Trapped Animals
Frequency	Percent	Value	Label
9012	24%	0	No
746	2%	1	Yes
28007	74%	.	Missing

e_producedgood		Num	e_Produced Other Good For Hh
Frequency	Percent	Value	Label
9698	26%	0	No
88	0%	1	Yes
27979	74%	.	Missing

e_plot		Num	e_Worked Plot
Frequency	Percent	Value	Label
8220	22%	0	No
1587	4%	1	Yes
27958	74%	.	Missing

e_bar		Num	e_Worked At Bar
Frequency	Percent	Value	Label
9742	26%	0	No
34	0%	1	Yes
27989	74%	.	Missing

e_alcohol		Num	e_Sells Alcohol
Frequency	Percent	Value	Label
9756	26%	0	No
26	0%	1	Yes
27983	74%	.	Missing

e_brick		Num	e_Making Bricks
Frequency	Percent	Value	Label
9770	26%	0	No
18	0%	1	Yes
27977	74%	.	Missing

e_construction		Num	e_Construction Work
Frequency	Percent	Value	Label
9725	26%	0	No

42	0%	1	Yes
27998	74%	.	Missing

e_maize		Num	e_Maize Mill Work
Frequency	Percent	Value	Label
7793	21%	0	No
1989	5%	1	Yes
27983	74%	.	Missing

e_other		Num	e_Other
Frequency	Percent	Value	Label
8418	22%	0	No
1341	4%	1	Yes
28006	74%	.	Missing

e_hrsworked		Num	e_Total Hours Worked In A Week Across All Activities NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
9207	24%	0.0	0.0
2	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.0	0.0
1	0%	0.0	0.0
619	2%	.1-58	NOTE: Range of values omitted from display
1	0%	66.0	66.0
1	0%	72.0	72.0
2	0%	77.0	77.0
1	0%	84.0	84.0
27928	74%	.	Missing

e_hazmat		Num	e_Exposure To Hazardous Chemicals
Frequency	Percent	Value	Label
7540	20%	0.0	0.0
2299	6%	1.0	1.0

27926	74%	.	Missing

e_hazcond		Num	e_Exposed To Hazadous Conditions
Frequency	Percent	Value	Label
8150	22%	0.0	0.0
1689	4%	1.0	1.0
27926	74%	.	Missing

e_longhrs		Num	e_Long Hours, Worked More Than 6 Hours In A Day Across All Tasks
Frequency	Percent	Value	Label
19444	51%	0.0	0.0
119	0%	1.0	1.0
18202	48%	.	Missing

e_latehrs		Num	e_Late Hours, Worked During Evening Or Night (6Pm To 5Am) In Last Week
Frequency	Percent	Value	Label
9821	26%	0.0	0.0
18	0%	1.0	1.0
27926	74%	.	Missing

e_hcl		Num	e_Hazardous Child Labor
Frequency	Percent	Value	Label
6545	17%	0.0	0.0
3294	9%	1.0	1.0
27926	74%	.	Missing

e_hcl_b		Num	e_Hazardous Child Labor - Boy
Frequency	Percent	Value	Label
3351	9%	0.0	0.0
1471	4%	1.0	1.0
32943	87%	.	Missing

e_hcl_g		Num	e_Hazardous Child Labor - Girl
Frequency	Percent	Value	Label

3194	8%	0.0	0.0
1823	5%	1.0	1.0
32748	87%	.	Missing

e_hcl_511		Num	e_Hazardous Child Labor - Age 5-11
Frequency	Percent	Value	Label
4020	11%	0.0	0.0
1258	3%	1.0	1.0
32487	86%	.	Missing

e_hcl_1213		Num	e_Hazardous Child Labor - Age 12-13
Frequency	Percent	Value	Label
1066	3%	0.0	0.0
754	2%	1.0	1.0
35945	95%	.	Missing

e_hcl_1417		Num	e_Hazardous Child Labor - Age 14-17
Frequency	Percent	Value	Label
1459	4%	0.0	0.0
1282	3%	1.0	1.0
35024	93%	.	Missing

e_cl		Num	e_Child Labor
Frequency	Percent	Value	Label
4146	11%	0.0	0.0
5693	15%	1.0	1.0
27926	74%	.	Missing

e_cl_b		Num	e_Child Labor - Boy
Frequency	Percent	Value	Label
2315	6%	0.0	0.0
2507	7%	1.0	1.0
32943	87%	.	Missing

e_cl_g		Num	e_Child Labor - Girl
Frequency	Percent	Value	Label
1831	5%	0.0	0.0
3186	8%	1.0	1.0
32748	87%	.	Missing

e_cl_511		Num	e_Child Labor - Age 5-11
Frequency	Percent	Value	Label
1989	5%	0.0	0.0
3289	9%	1.0	1.0
32487	86%	.	Missing

e_cl_1213		Num	e_Child Labor - Age 12-13
Frequency	Percent	Value	Label
698	2%	0.0	0.0
1122	3%	1.0	1.0
35945	95%	.	Missing

e_cl_1417		Num	e_Child Labor - Age 14-17
Frequency	Percent	Value	Label
1459	4%	0.0	0.0
1282	3%	1.0	1.0
35024	93%	.	Missing

e_age_masked		Num	e_Age NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
535	1%	5	5
753	2%	6	6
742	2%	7	7
777	2%	8	8
773	2%	9	9
4408	12%	10-14	NOTE: Range of values omitted from display
788	2%	15	15

606	2%	16	16
457	1%	17	17
9617	25%	18	18+
18309	48%	.	Missing

e_sex_		Num	e_Sex Of Subject; Female=1, Male=0
Frequency	Percent	Value	Label
9547	25%	0	Male
10016	27%	1	Female
18202	48%	.	Missing

e_currentenroll		Num	e_Person Is Currently Enrolled In School
Frequency	Percent	Value	Label
840	2%	0	0
8999	24%	1	1
27926	74%	.	Missing

e_schdays_		Num	e_Days Of School Missed In Last Week
Frequency	Percent	Value	Label
8533	23%	0	0
114	0%	1	1
74	0%	2	2
34	0%	3	3
11	0%	4	4
24	0%	5	5
3	0%	7	7
28972	77%	.	Missing

e_save1		Num	e_Household Savings Amount In The Last Month NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
15219	40%	0	0
8	0%	100	100
116	0%	200	200

19	0%	300	300
84	0%	400	400
4080	11%	500-121000	NOTE: Range of values omitted from display
6	0%	130000	130000
13	0%	150000	150000
13	0%	200000	200000
5	0%	500000	500000
18202	48%	.	Missing

e_saveall		**Num**	**e_Total Household Savings** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
13984	37%	0	0
8	0%	1	1
7	0%	9	9
5	0%	100	100
86	0%	200	200
5451	14%	300-800000	NOTE: Range of values omitted from display
4	0%	1000000	1000000
5	0%	1500000	1500000
5	0%	2500000	2500000
8	0%	3000000	3000000
18202	48%	.	Missing

e_loannum		**Num**	**e_Number Of Loans Taken In Last Year** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
1456	4%	0	0
4335	11%	1	1
2657	7%	2	2
1756	5%	3	3
743	2%	4	4
988	3%	5-11	NOTE: Range of values omitted from display
35	0%	12	12

9	0%	13	13
4	0%	15	15
83	0%	88	88
25699	68%	.	Missing

e_loanval		**Num**	**e_Value Of All Loans Taken In Last Year** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
32	0%	1	1
33	0%	2	2
13	0%	3	3
12	0%	4	4
6	0%	5	5
10491	28%	6-1400000	NOTE: Range of values omitted from display
4	0%	1500000	1500000
6	0%	1600000	1600000
5	0%	1610000	1610000
8	0%	3000000	3000000
27155	72%	.	Missing

e_busin		**Num**	**e_Owns A Business**
Frequency	Percent	Value	Label
11803	31%	0	0
7760	21%	1	1
18202	48%	.	Missing

e_num_people		**Num**	**e_Can You Please Tell Me How Many People Live In This Household, Including Yours** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
154	0%	2	2
910	2%	3	3
2678	7%	4	4
4169	11%	5	5
4500	12%	6	6

6832	18%	7-10	NOTE: Range of values omitted from display
210	1%	11	11
88	0%	12	12
10	0%	13	13
12	0%	14	14
18202	48%	.	Missing

e_sex_hh		**Num**	**e_Head Of Household Sex; Female=1, Male=0**
Frequency	Percent	Value	Label
15467	41%	0.0	Male
4096	11%	1.0	Female
18202	48%	.	Missing

e_community		**Char**	**e_Community** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
18202	48%		
705	2%	Chaola	Chaola
600	2%	Chazim'bobo	Chazim'bobo
2270	6%	Chikho 2	Chikho 2
1277	3%	Chinyata	Chinyata
9240	24%	Values omitted	Values omitted
1411	4%	Ndaula	Ndaula
138	0%	Nyongani	Nyongani
1174	3%	Pondani	Pondani
1106	3%	Tamanimwendo	Tamanimwendo
1642	4%	Waliranji	Waliranji

e_comm		**Num**	**e_Numeric Values For Community** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
1277	3%	1.0	1.0
704	2%	2.0	2.0
1411	4%	3.0	3.0
138	0%	4.0	4.0

1106	3%	5.0	5.0
11758	31%	6-14	NOTE: Range of values omitted from display
947	3%	15.0	15.0
601	2%	16.0	16.0
479	1%	17.0	17.0
1142	3%	18.0	18.0
18202	48%	.	Missing

e_adultemp_		Num	e_Adult Employed, Earned Wage In Last Week
Frequency	Percent	Value	Label
1995	5%	1	Yes
7651	20%	2	No
78	0%	8	Unsure/Donâ□□t know
28041	74%	.	Missing

e_rel_		Num	e_Relationship To Head Of Household NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
4024	11%	1	Head of household
3136	8%	2	Spouse (wife or husband)
10299	27%	3	Child (son or daughter)
111	0%	4	Parent (father or mother)
151	0%	5	Sibling (sister or brother)
116	0%	6	NOTE: Range of values omitted from display
1207	3%	7	Grandchild
230	1%	8	Niece/Nephew
247	1%	9	Other relation
42	0%	10	Non-relative
18202	48%	.	Missing

e_vsla_belong		Num	e_Belongs To A Vsla
Frequency	Percent	Value	Label
12306	33%	0	0
7257	19%	1	1

18202	48%	.	Missing

e_christian		Num	e_Christian Household
Frequency	Percent	Value	Label
1047	3%	0.0	0.0
18516	49%	1.0	1.0
18202	48%	.	Missing

e_loanacc		Num	e_Hh Can Access Loan Now
Frequency	Percent	Value	Label
11981	32%	0	0
7133	19%	1	1
18651	49%	.	Missing

b_hhid		Num	b_Household Id NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
3	0%	1001005	1001005
4	0%	1001006	1001006
5	0%	1001010	1001010
5	0%	1002012	1002012
5	0%	1003004	1003004
18168	48%	1004002-9513009	NOTE: Range of values omitted from display
2	0%	9513010	9513010
4	0%	9514016	9514016
3	0%	9515005	9515005
3	0%	9515012	9515012
19563	52%	.	Missing

b_region		Num	b_Region
Frequency	Percent	Value	Label
14979	40%	1	Central
3223	9%	2	North
19563	52%	.	Missing

b_district		Num	b_District
Frequency	Percent	Value	Label
8512	23%	1	Mchinji
6476	17%	2	Ntchisi
3214	9%	3	Rumphi
19563	52%	.	Missing

b_ta		Char	b_Traditional Authority
Frequency	Percent	Value	Label
19563	52%		
6476	17%	KASAKULA	KASAKULA
8512	23%	MAVWERE	MAVWERE
3214	9%	MWANKHUNIKILA	MWANKHUNIKILA

b_member		Num	b_Individual Person Id Number In Household NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
3863	10%	1	1
3846	10%	2	2
3663	10%	3	3
2861	8%	4	4
1960	5%	5	5
1986	5%	6-10	NOTE: Range of values omitted from display
12	0%	11	11
8	0%	12	12
2	0%	13	13
1	0%	14	14
19563	52%	.	Missing

b_intro		Num	b_Introduction
Frequency	Percent	Value	Label
18202	48%	1	Done
19563	52%	.	Missing

b_consent		Num	b_Do I Have Your Permission To Continue? Yes (Continue To Cognitive Interview)
Frequency	Percent	Value	Label
18202	48%	1	Yes
19563	52%	.	Missing

b_mar_		Num	b_(Mar) [Ask Only If Age >=12 Years] What Is Your/<>?S Marital Status?
Frequency	Percent	Value	Label
5067	13%	1	Never married
6186	16%	2	Currently married
452	1%	3	Widowed
407	1%	4	Divorced
248	1%	5	Separated
25405	67%	.	Missing

b_live_		Num	b_(Live) [Ask Only If Age <> Normally Live Here?
Frequency	Percent	Value	Label
9186	24%	1	Here/With Family
6	0%	2	Place of work
309	1%	3	At school
78	0%	4	Somewhere else (specify)
28186	75%	.	Missing

b_live_sp_		Char	b_(Live_Sp) Specify NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
33812	90%		
3874	10%	.	.
2	0%	AT HIS AUNT IN MKOMBEZI	AT HIS AUNT IN MKOMBEZI
1	0%	At Chinyata with Grand mother Tiode schooling there	At Chinyata with Grand mother Tiode schooling there

1	0%	At Namitete for uniform assistance at Uncle's place	At Namitete for uniform assistance at Uncle's place
70	0%	Values omitted	Values omitted
1	0%	went to lilongwe	went to lilongwe
1	0%	with grand father at Mkantha in Mocambique	with grand father at Mkantha in Mocambique
1	0%	with the father at Chathewa Village	with the father at Chathewa Village
1	0%	with the father at Chathewa village	with the father at Chathewa village
1	0%	zambia	zambia

b_edunames_		**Char**	**b_(Edu_Name) (Populate With Names And Numbers Of Everyone In Household NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
19577	52%		
1	0%	A gather Maxwel	A gather Maxwel
1	0%	AARON FANUEL	AARON FANUEL
1	0%	ABASS IMULANI	ABASS IMULANI
1	0%	ABEL BENJAMIN	ABEL BENJAMIN
18179	48%	Values omitted	Values omitted
1	0%	zgayimeni Gabriel	zgayimeni Gabriel
1	0%	zgolo chawinga	zgolo chawinga

1	0%	zione Chiswe	zione Chiswe
1	0%	zione rudaviko	zione rudaviko
1	0%	zipusa Dickson	zipusa Dickson

b_lit_		Num	**b_(Lit) Can You/<> Read And Write A Short, Simple Sentence In Any Language**
Frequency	Percent	Value	Label
10443	28%	1	Yes
7660	20%	2	No
80	0%	8	Unsure / Don't know
19582	52%	.	Missing

b_educ_		Num	**b_(Educ) What Is Highest Level Of Education That You/<> Have/Has Completed** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
665	2%	0	Pre-Primary (nursery, KG)
2143	6%	1	Standard 1
2013	5%	2	Standard 2
1809	5%	3	Standard 3
1712	5%	4	Standard 4
6702	18%	5-13	NOTE: Range of values omitted from display
92	0%	14	College Graduate or more
1112	3%	66	Directly went to Standard 1
119	0%	88	Don't know
1816	5%	99	Never enrolled
19582	52%	.	Missing

b_nenroll_		Num	**b_(Nenroll) What Is The Main Reason You/<> Never Enrolled In School?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
4806	13%	1	Financial constraints/Could not afford schooling
37	0%	2	Social discrimination (religion, tribe, etc.)
176	0%	3	Too young for school

29	0%	4	Want to undertake vocational training
1119	3%	5	Not interested
1048	3%	6-19	NOTE: Range of values omitted from display
409	1%	20	Got pregnant or got someone pregnant
9756	26%	66	Currently in school/college
335	1%	77	Other reason (specify)
376	1%	88	Don't know
19674	52%	.	Missing

b_grade_		**Num**	**b_(Grade) Which Standardis <> Currentlyattending/Did <> Attend The L NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
256	1%	0	Pre-Primary (nursery, KG)
1793	5%	1	Standard 1
1451	4%	2	Standard 2
1320	3%	3	Standard 3
1061	3%	4	Standard 4
2898	8%	5-10	NOTE: Range of values omitted from display
67	0%	11	Form 3
45	0%	12	Form 4
3	0%	13	Vocational school/College
2	0%	88	Don't know
28869	76%	.	Missing

b_misssch_a_		**Num**	**b_(Misssch_A) Did <> Miss School Or Was Absent From School Last Week Becau**
Frequency	Percent	Value	Label
353	1%	1	Yes
8472	22%	2	No
71	0%	8	Not Applicable
28869	76%	.	Missing

b_misssch_b_		**Num**	**b_(Misssch_B) Did <> Miss School Or Was Absent From School Last Week Becau**
Frequency	Percent	Value	Label

128	0%	1	Yes
8689	23%	2	No
79	0%	8	Not Applicable
28869	76%	.	Missing

b_misssch_c_		**Num**	**b_(Misssch_C) Did <> Miss School Or Was Absent From School Last Week Becau**
Frequency	Percent	Value	Label
35	0%	1	Yes
8778	23%	2	No
83	0%	8	Not Applicable
28869	76%	.	Missing

b_misssch_d_		**Num**	**b_(Misssch_D) Did <> Miss School Or Was Absent From School Last Week Becau**
Frequency	Percent	Value	Label
72	0%	1	Yes
8745	23%	2	No
79	0%	8	Not Applicable
28869	76%	.	Missing

b_scheme_		**Num**	**b_(Scheme) Does <>Currently Receive Any Support ...?**
Frequency	Percent	Value	Label
360	1%	1	Yes
9175	24%	2	No
28	0%	8	Unsure / Don't know
28202	75%	.	Missing

b_schmtyp_		**Char**	**b_(Schmtyp) What Type Of Support Did <> Receive? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
37377	99%		
29	0%	.	.
10	0%	a	a
2	0%	abc	abc

2	0%	abcdef	abcdef
98	0%	Values omitted	Values omitted
8	0%	ef	ef
1	0%	efh	efh
201	1%	f	f
4	0%	fh	fh
33	0%	h	h

b_schmsrc_		Char	**b_(Schmsrc) Where Did The Support Come From?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
37377	99%		
29	0%	.	.
178	0%	a	a
1	0%	ab	ab
1	0%	abe	abe
97	0%	Values omitted	Values omitted
7	0%	ce	ce
62	0%	e	e
1	0%	f	f
2	0%	g	g
10	0%	h	h

b_empname_		Char	**b_Populate With Names Of All Household Members Ages 5 To 17 Years** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
19576	52%		
1	0%	A gather Maxwel	A gather Maxwel
1	0%	AARON FANUEL	AARON FANUEL
1	0%	ABASS IMULANI	ABASS IMULANI

1	0%	ABEL BENJAMIN	ABEL BENJAMIN
18180	48%	Values omitted	Values omitted
1	0%	zgayimeni Gabriel	zgayimeni Gabriel
1	0%	zgolo chawinga	zgolo chawinga
1	0%	zione Chiswe	zione Chiswe
1	0%	zione rudaviko	zione rudaviko
1	0%	zipusa Dickson	zipusa Dickson

b_emp_a_		**Num**	**b_A) Did <> Ran Or Did Any Kind Of Business**
Frequency	Percent	Value	Label
299	1%	1	Yes, only for household
38	0%	2	Yes, only for someone else
36	0%	3	Yes, for household and someone else
8919	24%	4	No, did not do this activity in lastweek
174	0%	8	Don't know
92	0%	9	NOt applicable
28207	75%	.	Missing

b_emp_b_		**Num**	**b_B) Did <> Do Any Tobacco-Related Work, Including Working On A Tobacco F**
Frequency	Percent	Value	Label
146	0%	1	Yes, only for household
24	0%	2	Yes, only for someone else
32	0%	3	Yes, for household and someone else
9211	24%	4	No, did not do this activity in lastweek
145	0%	8	Don't know
28207	75%	.	Missing

b_emp_c_		**Num**	**b_C) Did <> Do Any Work As A Domestic Worker**
Frequency	Percent	Value	Label

982	3%	1	Yes, only for household
100	0%	2	Yes, only for someone else
59	0%	3	Yes, for household and someone else
8268	22%	4	No, did not do this activity in lastweek
149	0%	8	Don't know
28207	75%	.	Missing

b_emp_d_		**Num**	**b_D) Did <> Help Look After Livestock Such As Cattle, Goats, Chickens, Pi**
Frequency	Percent	Value	Label
1118	3%	1	Yes, only for household
34	0%	2	Yes, only for someone else
37	0%	3	Yes, for household and someone else
8228	22%	4	No, did not do this activity in lastweek
141	0%	8	Don't know
28207	75%	.	Missing

b_emp_e_		**Num**	**b_E) Did <> Do Any Construction Or Major Repair Work On His/Her Own Home**
Frequency	Percent	Value	Label
113	0%	1	Yes, only for household
12	0%	2	Yes, only for someone else
13	0%	3	Yes, for household and someone else
9273	25%	4	No, did not do this activity in lastweek
147	0%	8	Don't know
28207	75%	.	Missing

b_emp_f_masked		**Num**	**b_F) Did <> Help Gather Wild Leaves Such As Blackjack And Okra Leaves**
Frequency	Percent	Value	Label
1114	3%	1	Yes, for household, someone else, or both
8303	22%	4	No, did not do this activity in last week
141	0%	8	Don't know
28207	75%	.	Missing

b_emp_g_	**Num**	**b_G) Did <> Help With Keeping Birds And Other Pests From Crops**

Frequency	Percent	Value	Label
408	1%	1	Yes, only for household
7	0%	2	Yes, only for someone else
14	0%	3	Yes, for household and someone else
8962	24%	4	No, did not do this activity in lastweek
167	0%	8	Don't know
28207	75%	.	Missing

b_emp_h_		Num	b_H) Did <> Fetch Water In The Last Week?
Frequency	Percent	Value	Label
6098	16%	1	Yes, only for household
18	0%	2	Yes, only for someone else
155	0%	3	Yes, for household and someone else
3135	8%	4	No, did not do this activity in lastweek
152	0%	8	Don't know
28207	75%	.	Missing

b_emp_i_		Num	b_I) Did <> Collect Firewood In The Last Week?
Frequency	Percent	Value	Label
2269	6%	1	Yes, only for household
11	0%	2	Yes, only for someone else
66	0%	3	Yes, for household and someone else
7061	19%	4	No, did not do this activity in lastweek
151	0%	8	Don't know
28207	75%	.	Missing

b_emp_j_		Num	b_J) Did <> Catch Mice, Grasshopper, Hares And Other Animals, Or Caught F
Frequency	Percent	Value	Label
1003	3%	1	Yes, only for household
10	0%	2	Yes, only for someone else
43	0%	3	Yes, for household and someone else
8353	22%	4	No, did not do this activity in lastweek
149	0%	8	Don't know

28207	75%	.	Missing

b_emp_k_masked		Num	b_K) Did <> Produce Any Other Goods For The Households Use
Frequency	Percent	Value	Label
73	0%	1	Yes, for household, someone else, or both
9336	25%	4	No, did not do this activity in last week
149	0%	8	Don't know
28207	75%	.	Missing

b_emp_l_		Num	b_L) Did <> Do Any Work On Your/His/Her Own Or The Household'S Plot, Farm
Frequency	Percent	Value	Label
1518	4%	1	Yes, only for household
40	0%	2	Yes, only for someone else
73	0%	3	Yes, for household and someone else
7785	21%	4	No, did not do this activity in lastweek
142	0%	8	Don't know
28207	75%	.	Missing

b_emp_m_masked		Num	b_M) Did <> Work Or Spent Time At A Bar
Frequency	Percent	Value	Label
28	0%	1	Yes, for household, someone else, or both
9381	25%	4	No, did not do this activity in last week
149	0%	8	Don't know
28207	75%	.	Missing

b_emp_n_		Num	b_N) Did <> Sell Any Liquid That Contained Alcohol In The Last Week?
Frequency	Percent	Value	Label
13	0%	1	Yes, only for household
11	0%	3	Yes, for household and someone else
9372	25%	4	No, did not do this activity in lastweek
162	0%	8	Don't know
28207	75%	.	Missing

b_emp_o_		Num	b_O) Did <> Make Bricks In The Last Week?
Frequency	Percent	Value	Label
108	0%	1	Yes, only for household
13	0%	2	Yes, only for someone else
10	0%	3	Yes, for household and someone else
9269	25%	4	No, did not do this activity in lastweek
158	0%	8	Don't know
28207	75%	.	Missing

b_emp_p_		Num	b_P) Did <> Work On A Construction Or Building Site In The Last Week?
Frequency	Percent	Value	Label
53	0%	1	Yes, only for household
24	0%	2	Yes, only for someone else
27	0%	3	Yes, for household and someone else
9308	25%	4	No, did not do this activity in lastweek
146	0%	8	Don't know
28207	75%	.	Missing

b_emp_q_		Num	b_Q) Did <> Go To The Maize Mill In The Last Week?
Frequency	Percent	Value	Label
1449	4%	1	Yes, only for household
26	0%	2	Yes, only for someone else
20	0%	3	Yes, for household and someone else
7899	21%	4	No, did not do this activity in lastweek
164	0%	8	Don't know
28207	75%	.	Missing

b_emp_r_		Num	b_R) Did <> Do Any Other Type Of Work (Please Specify What Type Of Work)
Frequency	Percent	Value	Label
402	1%	1	Yes, only for household
11	0%	2	Yes, only for someone else
9	0%	3	Yes, for household and someone else
8978	24%	4	No, did not do this activity in lastweek

158	0%	8	Don't know
28207	75%	.	Missing

b_ownfarm_		Num	**b_(Ownfarm) Work On Own Or Household'S Farm Related To Growing/Harvesting Tobacc**
Frequency	Percent	Value	Label
70	0%	1	Yes
1520	4%	2	No
18	0%	8	Unsure / Don't know
36157	96%	.	Missing

b_tobowntime_		Num	**b_(Tobowntime)Hours During Last Week He/She Spent Doing Tobacco-Related Work NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
2	0%	0	0
6	0%	1	1
11	0%	2	2
9	0%	3	3
7	0%	4	4
31	0%	5-15	NOTE: Range of values omitted from display
1	0%	18	18
1	0%	20	20
1	0%	21	21
1	0%	36	36
37695	100%	.	Missing

b_tobactivity_a_		Num	**b_A)(Tobactivity) [Ask If Emp_B=Yes Or Ownfarm=Yes] Land Preparation**
Frequency	Percent	Value	Label
26	0%	1	Yes
8	0%	2	No
37731	100%	.	Missing

b_tobactivity_b_	Num	**b_B)(Tobactivity) [Ask If Emp_B=Yes Or Ownfarm=Yes] Manure Application**

Frequency	Percent	Value	Label
7	0%	1	Yes
27	0%	2	No
37731	100%	.	Missing

b_tobactivity_c_		**Num**	**b_C)(Tobactivity) [Ask If Emp_B=Yes Or Ownfarm=Yes] Nursery Establishment**
Frequency	Percent	Value	Label
7	0%	1	Yes
27	0%	2	No
37731	100%	.	Missing

b_tobactivity_d_		**Num**	**b_D)(Tobactivity) [Ask If Emp_B=Yes Or Ownfarm=Yes] Ridging**
Frequency	Percent	Value	Label
16	0%	1	Yes
18	0%	2	No
37731	100%	.	Missing

b_tobactivity_e_		**Num**	**b_E)(Tobactivity) [Ask If Emp_B=Yes Or Ownfarm=Yes] Planting**
Frequency	Percent	Value	Label
2	0%	1	Yes
32	0%	2	No
37731	100%	.	Missing

b_tobactivity_f_		**Num**	**b_F)(Tobactivity) [Ask If Emp_B=Yes Or Ownfarm=Yes] Fertilizer Application**
Frequency	Percent	Value	Label
34	0%	2	No
37731	100%	.	Missing

b_tobactivity_g_		**Num**	**b_G)(Tobactivity) [Ask If Emp_B=Yes Or Ownfarm=Yes] Shade/Ban Construction**
Frequency	Percent	Value	Label
34	0%	2	No
37731	100%	.	Missing

b_tobactivity_h_		Num	b_H)(Tobactivity) [Ask If Emp_B=Yes Or Ownfarm=Yes] Weeding
Frequency	Percent	Value	Label
34	0%	2	No
37731	100%	.	Missing

b_tobactivity_i_		Num	b_I)(Tobactivity) [Ask If Emp_B=Yes Or Ownfarm=Yes] Bunding
Frequency	Percent	Value	Label
1	0%	1	Yes
33	0%	2	No
37731	100%	.	Missing

b_tobactivity_j_		Num	b_J)(Tobactivity) [Ask If Emp_B=Yes Or Ownfarm=Yes] Application Of Pest Control
Frequency	Percent	Value	Label
34	0%	2	No
37731	100%	.	Missing

b_tobactivity_k_		Num	b_K)(Tobactivity) [Ask If Emp_B=Yes Or Ownfarm=Yes] De-Sucking
Frequency	Percent	Value	Label
34	0%	2	No
37731	100%	.	Missing

b_tobactivity_l_		Num	b_L)(Tobactivity) [Ask If Emp_B=Yes Or Ownfarm=Yes] Leaf Plucks
Frequency	Percent	Value	Label
34	0%	2	No
37731	100%	.	Missing

b_homehrs_		Num	b_(Homehrs) How Many Hours Did <> Spend Last Week Doing Household Chores? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
3531	9%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.1	0.1
2	0%	0.2	0.2

1	0%	0.3	0.3
5999	16%	.3-111	NOTE: Range of values omitted from display
1	0%	115.0	115.0
1	0%	122.0	122.0
1	0%	141.0	141.0
1	0%	151.0	151.0
28225	75%	.	Missing

b_activity_check_		**Char**	**b_Activity Check**
Frequency	Percent	Value	Label
19563	52%		
18202	48%	.	.

b_else_members_		**Char**	**b_Populate Each Hh Member Ages 5 To 17 Years Who Worked For Someone** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
19563	52%		
1	0%	A gather Maxwel	A gather Maxwel
1	0%	AARON FANUEL	AARON FANUEL
1	0%	ABASS IMULANI	ABASS IMULANI
1	0%	ABEL BENJAMIN	ABEL BENJAMIN
18193	48%	Values omitted	Values omitted
1	0%	zgayimeni Gabriel	zgayimeni Gabriel
1	0%	zgolo chawinga	zgolo chawinga
1	0%	zione Chiswe	zione Chiswe
1	0%	zione rudaviko	zione rudaviko
1	0%	zipusa Dickson	zipusa Dickson

b_tob_members_		Char	b_Populate With Each Activity Of Each Household Members Ages 5 To 17 Years NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
19590	52%		
1	0%	A gather Maxwel	A gather Maxwel
1	0%	AARON FANUEL	AARON FANUEL
1	0%	ABASS IMULANI	ABASS IMULANI
1	0%	ABEL BENJAMIN	ABEL BENJAMIN
18166	48%	Values omitted	Values omitted
1	0%	zgayimeni Gabriel	zgayimeni Gabriel
1	0%	zgolo chawinga	zgolo chawinga
1	0%	zione Chiswe	zione Chiswe
1	0%	zione rudaviko	zione rudaviko
1	0%	zipusa Dickson	zipusa Dickson

b_tobseas_		Num	b_(Tobseas) Did <> Work On Your Own Household'S Or Someone Else'S Tobacco
Frequency	Percent	Value	Label
977	3%	1	Yes, own only
260	1%	2	Yes, someone's only
47	0%	3	Yes, own and someone's
8703	23%	4	No, did not work in any tobacco farm
103	0%	8	Unsure/Don't know
8086	21%	9	Not Applicable
19589	52%	.	Missing

b_tobhrsown_a_		Num	b_(Tobhrsown) In A Typical Week Last Tobacco Season How Many Hours Did <> NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
11	0%	0	0
1	0%	1	1
2	0%	2	2
5	0%	3	3
2	0%	4	4
22	0%	5-12	NOTE: Range of values omitted from display
1	0%	13	13
1	0%	16	16
1	0%	18	18
1	0%	21	21
37718	100%	.	Missing

b_tobhrsown_b_		Num	b_(Tobhrsown) In A Typical Week Last Tobacco Season How Many Hours Did <> NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
11	0%	0.0	0.0
15	0%	1.0	1.0
34	0%	2.0	2.0
30	0%	3.0	3.0
1	0%	3.3	3.3
195	1%	4-18	NOTE: Range of values omitted from display
8	0%	20.0	20.0
6	0%	21.0	21.0
2	0%	22.0	22.0
5	0%	24.0	24.0
37458	99%	.	Missing

b_tobearn_		Num	b_(Tobearn) In A Typical Week, How Much Did <> Earn From Working In Tobacc NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label

44	0%	0	None
1	0%	5	5
1	0%	21	21
1	0%	30	30
2	0%	50	50
203	1%	100-20000	NOTE: Range of values omitted from display
2	0%	30000	30000
2	0%	50000	50000
35	0%	66666	Ik kind
16	0%	88888	Don't know
37458	99%	.	Missing

b_othhaz_		Char	**b_(Othhaz) Did <> Engage In Any Of The Following Activities Last Week? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
19671	52%		
1	0%	ALICK JIMU	ALICK JIMU
6	0%	a	a
1	0%	abd	abd
1	0%	abdef	abdef
1558	4%	Values omitted	Values omitted
3	0%	hj	hj
8	0%	i	i
7815	21%	j	j
67	0%	jk	jk
8634	23%	k	k

b_expo_		Char	**b_(Exp) Has <> Been Exposed To Any Of The Following In The Last Week? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
28396	75%		
342	1%	A	A
100	0%	AB	AB

47	0%	ABC	ABC
1	0%	ABCD	ABCD
698	2%	Values omitted	Values omitted
29	0%	E	E
5	0%	EF	EF
8145	22%	F	F
1	0%	G	G
1	0%	j	j

b_time_		**Char**	**b_(Time) Please Tell Me If <> Worked During Any Of The Following Times In** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
28472	75%		
1155	3%	A	A
294	1%	AB	AB
154	0%	ABC	ABC
313	1%	ABCD	ABCD
4355	12%	Values omitted	Values omitted
41	0%	E	E
1	0%	EG	EG
7	0%	F	F
1	0%	FG	FG
2972	8%	G	G

b_adultearn_		**Num**	**b_(Adultearn) How Much Did You/<> Earn In Wages, Salary, Commission Or Pay** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
43	0%	0	0
1	0%	2	2
1	0%	7	7
1	0%	10	10
2	0%	20	20

2075	5%	50-80000	NOTE: Range of values omitted from display
2	0%	85000	85000
1	0%	87000	87000
147	0%	88888	Don't know
1	0%	90000	90000
35491	94%	.	Missing

b_adulttob_		Num	**b_(Adulttob) Was Any Of The Work You/<> Did To Earn Wages, Salary, Commiss**
Frequency	Percent	Value	Label
159	0%	1	Yes
2106	6%	2	No
9	0%	8	Unsure/Don't know
35491	94%	.	Missing

b_self		Num	**b_(Self) Are You:**
Frequency	Percent	Value	Label
11562	31%	1	Self-employed
1572	4%	2	Working for someone
1470	4%	3	Both, that is work for yourself and someone else
3598	10%	4	Does not work
19563	52%	.	Missing

b_rel_a		Num	**b_8. Does Everyone In Your Household Practice The Same Religion**
Frequency	Percent	Value	Label
16181	43%	1	Yes
2021	5%	2	No
19563	52%	.	Missing

b_tribe_b		Num	**b_8. Does Everyone In Your Household Practice The Same Religion**
Frequency	Percent	Value	Label
17079	45%	1	Yes
1123	3%	2	No
19563	52%	.	Missing

b_rel_names_		Char	b_Populate With Each Activity Of Each Household Members Ages 18 Years And Older NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
31541	84%		
1	0%	A gather Maxwel	A gather Maxwel
1	0%	AARON FANUEL	AARON FANUEL
1	0%	ABASS IMULANI	ABASS IMULANI
1	0%	ABEL NDOVI	ABEL NDOVI
6215	16%	Values omitted	Values omitted
1	0%	yohane banda	yohane banda
1	0%	yohane maseko	yohane maseko
1	0%	yunisi Banda	yunisi Banda
1	0%	zgayimeni Gabriel	zgayimeni Gabriel
1	0%	zifa Chawinga	zifa Chawinga

b_reli_		Num	b_(Rel) What Is Your/<>'S Religion?
Frequency	Percent	Value	Label
5564	15%	1	Christian
113	0%	2	Muslim
171	0%	3	Other religion
373	1%	4	No religion
3	0%	8	Unsure/ Don't know
31541	84%	.	Missing

b_tribe_	Num	b_(Tribe) In Malawi People Belong To Different Tribes Such As Chewa, Tumbuka And NOTE: Smallest 5 and largest 5 values are displayed.

Frequency	Percent	Value	Label
4921	13%	1	Chewa
14	0%	2	Nyanja
104	0%	3	Yao
846	2%	4	Tumbuka
74	0%	5	Lomwe
211	1%	6-11	NOTE: Range of values omitted from display
2	0%	12	Nyika
33	0%	13	Mixed
18	0%	77	Other
1	0%	88	Unsure/ Don't know
31541	84%	.	Missing

b_sav	**Num**	**b_(Save) Now, I Have Some Questions About Your Household. How Much Did Your Hous** **NOTE: Smallest 5 and largest 5 values are displayed.**

Frequency	Percent	Value	Label
10646	28%	0	0
4	0%	1	1
6	0%	10	10
6	0%	18	18
4	0%	24	24
7453	20%	88-2500000	NOTE: Range of values omitted from display
9	0%	3000000	3000000
7	0%	5000000	5000000
3	0%	25000000	25000000
64	0%	888888888	888888888
19563	52%	.	Missing

b_savings	**Char**	**b_(Savings) [Ask If Save Gt 0] Where Do You Put The Money That You Saved Last Mo** **NOTE: Smallest 5 and largest 5 values are displayed.**

Frequency	Percent	Value	Label
30233	80%		
3862	10%	a	a
28	0%	ac	ac

8	0%	ad	ad
237	1%	ae	ae
503	1%	Values omitted	Values omitted
6	0%	d	d
9	0%	de	de
2643	7%	e	e
6	0%	ef	ef
230	1%	f	f

b_saveall		**Num**	**b_(Saveall) How Much Total Savings Does Your Household Have? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
11661	31%	0	None
4	0%	15	15
11	0%	20	20
4	0%	30	30
4	0%	50	50
6497	17%	73-3000000	NOTE: Range of values omitted from display
7	0%	10000000	10000000
6	0%	11000000	11000000
3	0%	30000000	30000000
5	0%	120000000	120000000
19563	52%	.	Missing

b_savingsall		**Char**	**b_(Savingsall) [Ask If Saveall Gt 0] Where Do You Put This Money That Your House NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
31263	83%		
1557	4%	a	a
60	0%	ac	ac
11	0%	ace	ace
10	0%	ad	ad
888	2%	Values omitted	Values omitted

82	0%	ce	ce
6	0%	def	def
3605	10%	e	e
6	0%	ef	ef
277	1%	f	f

b_tland		**Num**	**b_Particiated In Total Land Care**
Frequency	Percent	Value	Label
1203	3%	0	0
16942	45%	1	1
19620	52%	.	Missing

b_vsla_desc		**Char**	**b_Please Describe In Your Own Words What A Village Savings And Loan Association** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
20939	55%		
7	0%	.Banki la mumuzi ilo likovwira masuzgo yapathazi	.Banki la mumuzi ilo likovwira masuzgo yapathazi
124	0%	88888	88888
4	0%	A place where people saves money	A place where people saves money
3	0%	A BANK FOR VILLAGERS BASED IN THE VILLAGE	A BANK FOR VILLAGERS BASED IN THE VILLAGE
16665	44%	Values omitted	Values omitted
3	0%	women keep money and borrow it out on interest	women keep money and borrow it out on interest
7	0%	women meet and keep money and lend to those in need. later	women meet and keep money and lend to those in need. later the group share the money with the interest

		the group share the money with the interest	
6	0%	yimathandiza kusunga ndalama	yimathandiza kusunga ndalama
3	0%	you keep money and get sheyas	you keep money and get sheyas
4	0%	you keep the money and get interest	you keep the money and get interest

b_bank_a		**Num**	**b_(Bank) Does Anyone In Your Household Currently Have A Bank Or Credit Union Acc**
Frequency	Percent	Value	Label
2854	8%	1	Yes
15317	41%	2	No
31	0%	8	Unsure/ Don't know
19563	52%	.	Missing

b_interest_a		**Num**	**b_(Interest) [Ask If No Or Unsure/Dk To Bank A Or B As Appropriate] Would You Be**
Frequency	Percent	Value	Label
13300	35%	1	Yes
1990	5%	2	No
58	0%	8	Unsure/ Don't know
22417	59%	.	Missing

b_interest_b		**Num**	**b_(Interest) [Ask If No Or Unsure/Dk To Bank A Or B As Appropriate] Would You Be**
Frequency	Percent	Value	Label
8284	22%	1	Yes
2010	5%	2	No
52	0%	8	Unsure/ Don't know
27419	73%	.	Missing

b_vslawho		Char	b_(Vslawho) [Ask If Bank_B=Yes] Who In Your Household Belongs To A Village Savin NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
29937	79%		
3884	10%	a	a
502	1%	ab	ab
29	0%	ac	ac
9	0%	ad	ad
3353	9%	Values omitted	Values omitted
14	0%	de	de
7	0%	e	e
22	0%	f	f
4	0%	g	g
4	0%	i	i

b_vslalen_yr		Num	b_(Vslalen) [Ask If Bank_B=Yes] What Is The Longest Time That Your Household Mem NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1696	4%	0	0
1229	3%	1	1
1698	4%	2	2
1698	4%	3	3
757	2%	4	4
745	2%	5-11	NOTE: Range of values omitted from display
10	0%	15	15
3	0%	18	18
3	0%	20	20
17	0%	88	Don't know
29909	79%	.	Missing

b_vslalen_mn		Num	b_(Vslalen) [Ask If Bank_B=Yes] What Is The Longest Time That Your Household Mem NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label

1931	5%	0	0
436	1%	1	1
400	1%	2	2
506	1%	3	3
283	1%	4	4
1425	4%	5-8	NOTE: Range of values omitted from display
1441	4%	9	9
1045	3%	10	10
333	1%	11	11
56	0%	88	Don't know
29909	79%	.	Missing

b_vslapay		**Num**	**b_(Vslapay) [Ask If Bank_B=Yes] Has Your Household Received A Payout From The Vi**
Frequency	Percent	Value	Label
5048	13%	1	Yes
2746	7%	2	No
62	0%	8	Unsure/ Don't know
29909	79%	.	Missing

b_vslause		**Char**	**b_(Vslause) [Ask If Bank_B=Yes And Vslapay=Yes] How Did Your Household Use The M** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
32717	87%		
751	2%	a	a
68	0%	ab	ab
5	0%	abc	abc
3	0%	abcdefgk	abcdefgk
4002	11%	Values omitted	Values omitted
4	0%	i	i
6	0%	il	il
25	0%	k	k
11	0%	kl	kl
173	0%	l	l

b_loanaccess		Num	b_(Loanaccess) If You Wanted To Get A Loan Today, Are You Able To Get One?
Frequency	Percent	Value	Label
6338	17%	1	Yes
11616	31%	2	No
248	1%	8	Unsure/ Don't know
19563	52%	.	Missing

b_loanaccess_get		Char	b_From Where Can You Get Such A Loan? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
31441	83%		
21	0%	A FREIND	A FREIND
7	0%	A FRIEND	A FRIEND
3	0%	AGRO FINANCE JTI	AGRO FINANCE JTI
18	0%	ALLIANCE ONE	ALLIANCE ONE
6208	16%	Values omitted	Values omitted
4	0%	village savings and loans asso	village savings and loans asso
3	0%	village savings snd loans ass	village savings snd loans ass
3	0%	villiage saving and loans	villiage saving and loans
9	0%	vsla	vsla
48	0%	well wishers	well wishers

b_loanwhere		Char	b_(Loanwhere) Where Did You Get Your Loans From In The Last Year, That Is Betwee NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
30084	80%		
1378	4%	a	a

38	0%	ab	ab
2	0%	abc	abc
7	0%	abd	abd
5109	14%	Values omitted	Values omitted
5	0%	ef	ef
6	0%	eg	eg
117	0%	f	f
8	0%	fg	fg
1011	3%	g	g

b_loanreas		**Char**	**b_(Loanreas) What Prompted You To Take Out A Loan(S) Last Year, That Is Between** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
30332	80%		
210	1%	a	a
12	0%	ab	ab
4	0%	abd	abd
35	0%	ac	ac
1919	5%	Values omitted	Values omitted
8	0%	df	df
1430	4%	e	e
108	0%	ef	ef
3704	10%	f	f
3	0%	l	l

b_loanuse		**Char**	**b_(Loanuse) How Did You Use The Money That You Took Out As A Loan?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
30128	80%		
1499	4%	a	a
334	1%	ab	ab
22	0%	abc	abc
12	0%	abcd	abcd

5360	14%	Values omitted	Values omitted
29	0%	i	i
4	0%	j	j
43	0%	k	k
4	0%	kl	kl
330	1%	l	l

b_loanwho		Num	b_Loanwho) Who Made The Decision To Take Out The Loan(S)?
Frequency	Percent	Value	Label
4064	11%	1	Self
1048	3%	2	Spouse
2358	6%	3	Both
315	1%	4	Someone else (specify)
29980	79%	.	Missing

b_vslaatt_a		Num	b_A. My Household Would Save More If There Was A Place Where We Could Put Asi
Frequency	Percent	Value	Label
16603	44%	1	Agree
1472	4%	2	Disagree
127	0%	3	Unsure
19563	52%	.	Missing

b_vslaatt_b		Num	b_B. If My Household Had Some Place Where I Could Put Aside A Little Savings
Frequency	Percent	Value	Label
15440	41%	1	Agree
2666	7%	2	Disagree
96	0%	3	Unsure
19563	52%	.	Missing

b_vslaatt_c		Num	b_C. If My Household Had Some Place Where I Could Put Aside A Little Savings
Frequency	Percent	Value	Label
17007	45%	1	Agree

1096	3%	2	Disagree
99	0%	3	Unsure
19563	52%	.	Missing

b_vslaatt_d		**Num**	**b_D. If My Household Has Some Place Where I Could Put Aside A Little Savings**
Frequency	Percent	Value	Label
16905	45%	1	Agree
1211	3%	2	Disagree
86	0%	3	Unsure
19563	52%	.	Missing

b_vslaatt_e		**Num**	**b_E If I Could Get A Loan In Times Of Difficulty, Then I Would Not Have To Send**
Frequency	Percent	Value	Label
16046	42%	1	Agree
2027	5%	2	Disagree
129	0%	3	Unsure
19563	52%	.	Missing

b_vslaatt_f		**Num**	**b_F. If I Could Get A Loan, Then I Could Start My Own Business.**
Frequency	Percent	Value	Label
17295	46%	1	Agree
788	2%	2	Disagree
119	0%	3	Unsure
19563	52%	.	Missing

b_woman		**Num**	**b_Interviewer: Is This A Female Respondent?**
Frequency	Percent	Value	Label
11766	31%	1	Female Respondent
6436	17%	2	Male Respondent
19563	52%	.	Missing

b_womearn		**Num**	**b_(Womearn) Do You Do Any Work That Earns You Money?**
Frequency	Percent	Value	Label

6087	16%	1	Yes
5603	15%	2	No
76	0%	8	Unsure/ Don't know
25999	69%	.	Missing

b_earncomp		Num	b_(Earncomp)[Ask If Mar For Respondent=2, I.E., Currently Married]Would You Say
Frequency	Percent	Value	Label
548	1%	1	More than husband Zimaposa za amuna anu? Zikuluska za afumu winu?
3240	9%	2	Less than husband Zochepera pa za amuna anu? Nzidoko ku za afumu winu?
590	2%	3	About the same Zofanana? Zikuyana waka?
105	0%	4	Husband has no earnings amuna anu alibe njira yopezera ndalama? Afumu winu wakusanga ndalama yayi?
188	0%	8	Unsure/ Don't know
1416	4%	9	Not currently Married
31678	84%	.	Missing

b_earnuse_a		Num	b_Please Tell Me, If You Have A Say In How Your Earnings Will Be Used
Frequency	Percent	Value	Label
4842	13%	1	Yes
907	2%	2	No
35	0%	3	Sometimes/Maybe
4	0%	4	Husband has no earnings
299	1%	8	Unsure/ Don't know
31678	84%	.	Missing

b_earnuse_b		Num	b_Please Tell Me, If You Have A Say In How Your Husband'S Earnings Will Be Used
Frequency	Percent	Value	Label
3517	9%	1	Yes
1584	4%	2	No
132	0%	3	Sometimes/Maybe
15	0%	4	Husband has no earnings
734	2%	8	Unsure/ Don't know
31783	84%	.	Missing

b_ownmon		Num	b_Do You Have Any Money Of Your Own That You Alone Can Decide How To Use?
Frequency	Percent	Value	Label
4099	11%	1	Yes
7667	20%	2	No
25999	69%	.	Missing

b_decision_a		Num	b_A. Decision About Your Child(Ren)?S Schooling
Frequency	Percent	Value	Label
10568	28%	1	Yes
1010	3%	2	No
35	0%	3	Sometimes/Maybe/Some Say
153	0%	8	Unsure/ Don't know
25999	69%	.	Missing

b_decision_b		Num	b_B. Decision About When Your Child(Ren) Should Start Working To Help Earn Mon
Frequency	Percent	Value	Label
9108	24%	1	Yes
2440	6%	2	No
63	0%	3	Sometimes/Maybe/Some Say
155	0%	8	Unsure/ Don't know
25999	69%	.	Missing

b_decision_c		Num	b_C. Decision About What Kind Of Work Your Child(Ren) Will Do To Help Earn Mon
Frequency	Percent	Value	Label
8946	24%	1	Yes
2606	7%	2	No
65	0%	3	Sometimes/Maybe/Some Say
149	0%	8	Unsure/ Don't know
25999	69%	.	Missing

b_decision_d	Num	b_D. Decision About Your Child(Ren)?S Health Care, That Is When And Where They

Frequency	Percent	Value	Label
10333	27%	1	Yes
1257	3%	2	No
42	0%	3	Sometimes/Maybe/Some Say
134	0%	8	Unsure/ Don't know
25999	69%	.	Missing

b_decision_e		Num	b_E. Decisions Related To Children?S Marriage
Frequency	Percent	Value	Label
8146	22%	1	Yes
3409	9%	2	No
46	0%	3	Sometimes/Maybe/Some Say
165	0%	8	Unsure/ Don't know
25999	69%	.	Missing

b_decision_f		Num	b_F. Decision When[Note To Interviewer: Change To ?You Were? ? For Older Women
Frequency	Percent	Value	Label
9072	24%	1	Yes
2405	6%	2	No
77	0%	3	Sometimes/Maybe/Some Say
212	1%	8	Unsure/ Don't know
25999	69%	.	Missing

b_decision_g		Num	b_G. Decisions About Making Major Household Purchases?
Frequency	Percent	Value	Label
9703	26%	1	Yes
1861	5%	2	No
68	0%	3	Sometimes/Maybe/Some Say
134	0%	8	Unsure/ Don't know
25999	69%	.	Missing

b_decision_h		Num	b_H. Decisions About Making Purchases For Daily Household Needs?
Frequency	Percent	Value	Label

10005	26%	1	Yes
1562	4%	2	No
74	0%	3	Sometimes/Maybe/Some Say
125	0%	8	Unsure/ Don't know
25999	69%	.	Missing

b_decision_i		**Num**	**b_I. Decisions Related To Participating In Groups, Such As Women?S Or Mother?S**
Frequency	Percent	Value	Label
8823	23%	1	Yes
2730	7%	2	No
75	0%	3	Sometimes/Maybe/Some Say
138	0%	8	Unsure/ Don't know
25999	69%	.	Missing

b_ageop_a		**Num**	**b_A. Till What Age Is A Person Considered To Be A Child? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
13	0%	0	0
10	0%	1	1
36	0%	2	2
57	0%	3	3
92	0%	4	4
17512	46%	5-27	NOTE: Range of values omitted from display
16	0%	28	28
10	0%	29	29
181	0%	30	30
275	1%	88	Unsure? Don't know
19563	52%	.	Missing

b_ageop_bgr		**Num**	**b_B. Up To What Age Should Girls Go To Schoolwasungwana NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
175	0%	0	0
22	0%	2	2

40	0%	3	3
61	0%	4	4
354	1%	5	5
14605	39%	6-27	NOTE: Range of values omitted from display
334	1%	28	28
91	0%	29	29
1242	3%	30	30
1278	3%	88	Unsure? Don't know
19563	52%	.	Missing

b_ageop_bby		**Num**	**b_B. Up To What Age Should Boys Go To Schoolwasungwana NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
192	1%	0	0
13	0%	2	2
28	0%	3	3
57	0%	4	4
295	1%	5	5
12940	34%	6-27	NOTE: Range of values omitted from display
565	1%	28	28
251	1%	29	29
2515	7%	30	30
1346	4%	88	Unsure? Don't know
19563	52%	.	Missing

b_ageop_cgr		**Num**	**b_C. Up To What Age Should Girls Start Doing Household Chores? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
48	0%	0	0
8	0%	1	1
45	0%	2	2
262	1%	3	3
720	2%	4	4
17010	45%	5-25	NOTE: Range of values omitted from display
11	0%	28	28

2	0%	29	29
27	0%	30	30
69	0%	88	Unsure? Don't know
19563	52%	.	Missing

b_ageop_cby		**Num**	**b_C. Up To What Age Should Boys Start Doing Household Chores? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
25	0%	0	0
15	0%	1	1
29	0%	2	2
165	0%	3	3
494	1%	4	4
17350	46%	5-27	NOTE: Range of values omitted from display
11	0%	28	28
11	0%	29	29
14	0%	30	30
88	0%	88	Unsure? Don't know
19563	52%	.	Missing

b_ageop_dgr		**Num**	**b_D. Up To What Age Should Girls Start Working For Pay?? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
32	0%	0	0
6	0%	1	1
9	0%	2	2
12	0%	3	3
26	0%	4	4
17107	45%	5-27	NOTE: Range of values omitted from display
163	0%	28	28
78	0%	29	29
463	1%	30	30
306	1%	88	Unsure? Don't know
19563	52%	.	Missing

b_ageop_dby		Num	b_D. Up To What Age Should Boys Start Working For Pay?? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
27	0%	0	0
11	0%	1	1
10	0%	2	2
13	0%	3	3
25	0%	4	4
16731	44%	5-27	NOTE: Range of values omitted from display
211	1%	28	28
85	0%	29	29
788	2%	30	30
301	1%	88	Unsure? Don't know
19563	52%	.	Missing

b_ageop_egr		Num	b_E. Up To What Age Should Girls Get Married? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
19	0%	0	0
5	0%	1	1
9	0%	2	2
6	0%	6	6
5	0%	7	7
17594	47%	10-27	NOTE: Range of values omitted from display
137	0%	28	28
13	0%	29	29
338	1%	30	30
76	0%	88	Unsure? Don't know
19563	52%	.	Missing

b_ageop_eby		Num	b_E. Up To What Age Should Boys Get Married? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
33	0%	0	0
4	0%	2	2

5	0%	7	7
4	0%	8	8
8	0%	10	10
16178	43%	11-27	NOTE: Range of values omitted from display
449	1%	28	28
98	0%	29	29
1309	3%	30	30
114	0%	88	Unsure? Don't know
19563	52%	.	Missing

b_kidlab		**Num**	**b_... Then A. I Would Prefer That The Children 12 And Older Help The Family**
Frequency	Percent	Value	Label
351	1%	1	Closer to A
15926	42%	2	Closer to B
1848	5%	3	Closer to C
77	0%	8	Unsure/ cannot decide
19563	52%	.	Missing

b_klabwhy		**Char**	**b_(Klabwhy)Could You Tell Me Why You Feel This Way? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
19563	52%		
5	0%	10 OR 12 YEAR IS THE AGE WHEN A CHILD IS SUPPOSED TO BE AT SCHOOL	10 OR 12 YEAR IS THE AGE WHEN A CHILD IS SUPPOSED TO BE AT SCHOOL
3	0%	12 YEARS IS STILLL NOT YET MATURED FOR PAYED WORKS	12 YEARS IS STILLL NOT YET MATURED FOR PAYED WORKS
5	0%	A 12 years old chiled have to go to school	A 12 years old chiled have to go to school

5	0%	A CHILD CAN EASLY GET CONFUSE WHEN HE/SHE IS DOING SCHOOL AND WORK AT THE SAME TIME	A CHILD CAN EASLY GET CONFUSE WHEN HE/SHE IS DOING SCHOOL AND WORK AT THE SAME TIME
18162	48%	Values omitted	Values omitted
4	0%	work will affect schoo time	work will affect schoo time
5	0%	work will bring negative impact to education	work will bring negative impact to education
5	0%	world need people with good education	world need people with good education
4	0%	zaka zimenezi munthu amakhara kuti wakura	zaka zimenezi munthu amakhara kuti wakura
4	0%	zeru zimakhara zitakhwima	zeru zimakhara zitakhwima

b_kidop_a		**Num**	**b_A. Girls Can Miss School For A Few Days If They Are Needed At Home For Hou**
Frequency	Percent	Value	Label
1159	3%	1	Agree
17021	45%	2	Disagree
22	0%	3	Unsure
19563	52%	.	Missing

b_kidop_b	**Num**	**b_B. Nowadays Girls Are The Same As Boys And If You Educate Them, They Can E**

Frequency	Percent	Value	Label
15786	42%	1	Agree
2334	6%	2	Disagree
82	0%	3	Unsure
19563	52%	.	Missing

b_kidop_c		Num	b_C. If They Work From A Young Age, Then The Children Will Not Develop And T
Frequency	Percent	Value	Label
13674	36%	1	Agree
4282	11%	2	Disagree
246	1%	3	Unsure
19563	52%	.	Missing

b_kidop_d		Num	b_D. To Learn Work Skills, It Is Important To Start At A Young Age
Frequency	Percent	Value	Label
12774	34%	1	Agree
5032	13%	2	Disagree
396	1%	3	Unsure
19563	52%	.	Missing

b_kidop_e		Num	b_E. Boys Can Miss School For A Few Days If They Are Needed At Home For Hous
Frequency	Percent	Value	Label
1556	4%	1	Agree
16598	44%	2	Disagree
48	0%	3	Unsure
19563	52%	.	Missing

b_kidop_f		Num	b_F. Education Is Important For A Child?S Future
Frequency	Percent	Value	Label
18023	48%	1	Agree
158	0%	2	Disagree
21	0%	3	Unsure
19563	52%	.	Missing

b_kidlaw_a		Num	b_A. Is There A Law That Requires Children To Go To School?
Frequency	Percent	Value	Label
17138	45%	1	Yes
796	2%	2	No
268	1%	8	Unsure/ Don't know
19563	52%	.	Missing

b_kidlaw_b		Num	b_B. How About Work? Is There A Law That Regulates At What Age Children Can
Frequency	Percent	Value	Label
9719	26%	1	Yes
6141	16%	2	No
2342	6%	8	Unsure/ Don't know
19563	52%	.	Missing

b_kidlaw_c		Num	b_C. Have You Heard Of The Term Child Labor?
Frequency	Percent	Value	Label
12895	34%	1	Yes
4968	13%	2	No
339	1%	8	Unsure/ Don't know
19563	52%	.	Missing

b_kidlaw_d		Char	b_[If C=Yes] What Does The Term Child Labor Mean To You? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
24926	66%		
95	0%	88888	88888
5	0%	A JOB AWOMAN DOES IN BRINGING A CHILD	A JOB AWOMAN DOES IN BRINGING A CHILD
5	0%	A school going boy or girl should not leave	A school going boy or girl should not leave school for any labour earning money

		school for any labour earning money	
5	0%	A CHILD BEING GIVEN WORK TO DO BEYOND HIS/ HER AGE	A CHILD BEING GIVEN WORK TO DO BEYOND HIS/ HER AGE
12707	34%	Values omitted	Values omitted
3	0%	work beyond the age of the child	work beyond the age of the child
2	0%	work beyond tjheir ability	work beyond tjheir ability
3	0%	work for kids Beyond their age and ability	work for kids Beyond their age and ability
6	0%	working beyond	working beyond
8	0%	working beyond the child's age	working beyond the child's age

b_kidlaw_e		**Char**	**b_[If C=Yes] Where Did You Hear About Child Labor?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
24898	66%		
5741	15%	a	a
2260	6%	ab	ab
180	0%	abc	abc
124	0%	abcd	abcd
3463	9%	Values omitted	Values omitted

8	0%	cd	cd
4	0%	ce	ce
5	0%	d	d
6	0%	de	de
1076	3%	e	e

b_radio		Num	b_(Radio) [Do Not Ask If E=Radio That Is Yes To Radio Above] Have You Heard Abou
Frequency	Percent	Value	Label
2049	5%	1	Yes
6176	16%	2	No
423	1%	8	Unsure/ Don't know
29117	77%	.	Missing

b_fs1		Num	b_In The Last Month, Did You, Other Adults Or Children In Your Household Once Re
Frequency	Percent	Value	Label
11024	29%	1	Yes
7155	19%	2	No
23	0%	8	Don't know
19563	52%	.	Missing

b_fs1a		Num	b_Who In The Household Usually Does This, That Is, Reduce The Size Of The Meals,
Frequency	Percent	Value	Label
7364	19%	1	Everyone
1652	4%	2	Women
273	1%	3	Girls (child)
1108	3%	4	Men
214	1%	5	Boys (child)
413	1%	6	Other (specify)
26741	71%	.	Missing

b_water		Num	b_Water. Does Your Home Have Running Water? Running Water Means That There Is A
Frequency	Percent	Value	Label

351	1%	1	Yes
17820	47%	2	No
25	0%	8	Unsure/ Don't know
19569	52%	.	Missing

b_elec		Num	b_Elec. Does Your Home Has Electricity? Is That From Solar Panels Or From A Lin
Frequency	Percent	Value	Label
650	2%	1	Yes, electric line
1130	3%	2	Yes, solar only
54	0%	3	Yes, electric line and solar
16368	43%	4	No
19563	52%	.	Missing

b_inc1a_tv_masked		Num	b_Television
Frequency	Percent	Value	Label
1125	3%	0.0	0.0
709	2%	1.0	1.0
35931	95%	.	Missing

b_inc1a_iron_masked		Num	b_Electric Iron
Frequency	Percent	Value	Label
1562	4%	0.0	0.0
272	1%	1.0	1.0
35931	95%	.	Missing

b_inc1a_dvd_masked		Num	b_Vcd/Dvd Player
Frequency	Percent	Value	Label
1102	3%	0.0	0.0
732	2%	1.0	1.0
35931	95%	.	Missing

b_inc1a_wsh_masked		Num	b_Washing Machine
Frequency	Percent	Value	Label

1821	5%	0.0	0.0
13	0%	1.0	1.0
35931	95%	.	Missing

b_inc1a_ovn_masked		**Num**	**b_Oven**
Frequency	Percent	Value	Label
1764	5%	0.0	0.0
70	0%	1.0	1.0
35931	95%	.	Missing

b_inc1a_dwsh_masked		**Num**	**b_Dish Washer, That Is, A Machine That Washes Dishes**
Frequency	Percent	Value	Label
1814	5%	0.0	0.0
20	0%	1.0	1.0
35931	95%	.	Missing

b_inc1a_frg_masked		**Num**	**b_Refrigerator**
Frequency	Percent	Value	Label
1585	4%	0.0	0.0
249	1%	1.0	1.0
35931	95%	.	Missing

b_inc1a_com_masked		**Num**	**b_Computer**
Frequency	Percent	Value	Label
1750	5%	0.0	0.0
84	0%	1.0	1.0
35931	95%	.	Missing

b_inc1a_stl_masked		**Num**	**b_Satelite/ Cable Tv**
Frequency	Percent	Value	Label
1372	4%	0.0	0.0
462	1%	1.0	1.0
35931	95%	.	Missing

b_inc1a_pmp_masked		Num	b_Motorized Pump
Frequency	Percent	Value	Label
1805	5%	0.0	0.0
29	0%	1.0	1.0
35931	95%	.	Missing

b_inc1b_car_masked		Num	b_Car
Frequency	Percent	Value	Label
17936	47%	0.0	0.0
266	1%	1.0	1.0
19563	52%	.	Missing

b_inc1b_tra_masked		Num	b_Tractor
Frequency	Percent	Value	Label
18154	48%	0.0	0.0
48	0%	1.0	1.0
19563	52%	.	Missing

b_inc1b_mcy_masked		Num	b_Motor Cycle
Frequency	Percent	Value	Label
17144	45%	0.0	0.0
1058	3%	1.0	1.0
19563	52%	.	Missing

b_inc1b_byc_masked		Num	b_Bicycle
Frequency	Percent	Value	Label
10417	28%	0.0	0.0
7785	21%	1.0	1.0
19563	52%	.	Missing

b_inc1b_crt_masked		Num	b_Animal Drawn Cart
Frequency	Percent	Value	Label
17505	46%	0.0	0.0
697	2%	1.0	1.0

19563	52%	.	Missing

b_inc1b_irn_masked		Num	b_Fire Heated Iron
Frequency	Percent	Value	Label
15555	41%	0.0	0.0
2647	7%	1.0	1.0
19563	52%	.	Missing

b_inc1b_sew_masked		Num	b_Sewing Machine
Frequency	Percent	Value	Label
17671	47%	0.0	0.0
531	1%	1.0	1.0
19563	52%	.	Missing

b_inc1b_phn_masked		Num	b_Telephone (Land Line)
Frequency	Percent	Value	Label
18081	48%	0.0	0.0
121	0%	1.0	1.0
19563	52%	.	Missing

b_inc1b_cell_masked		Num	b_Mobile Phone
Frequency	Percent	Value	Label
7755	21%	0.0	0.0
10447	28%	1.0	1.0
19563	52%	.	Missing

b_inc1b_rad_masked		Num	b_Radio
Frequency	Percent	Value	Label
11649	31%	0.0	0.0
6553	17%	1.0	1.0
19563	52%	.	Missing

b_inc1b_fur_masked		Num	b_Furniture
Frequency	Percent	Value	Label

12609	33%	0.0	0.0
5593	15%	1.0	1.0
19563	52%	.	Missing

b_inc1b_ute_masked		Num	b_Utensils (Metal Pots And Metal Kitchen Ware)
Frequency	Percent	Value	Label
1634	4%	0.0	0.0
16568	44%	1.0	1.0
19563	52%	.	Missing

b_inc1b_gri_masked		Num	b_Grinding Mill
Frequency	Percent	Value	Label
18047	48%	0.0	0.0
155	0%	1.0	1.0
19563	52%	.	Missing

b_inc1b_jac_masked		Num	b_Bailing Jack
Frequency	Percent	Value	Label
17960	48%	0.0	0.0
242	1%	1.0	1.0
19563	52%	.	Missing

b_inc1b_plo_masked		Num	b_Plough/ Ridge
Frequency	Percent	Value	Label
18014	48%	0.0	0.0
188	0%	1.0	1.0
19563	52%	.	Missing

b_inc1b_tre_masked		Num	b_Treadle Pump
Frequency	Percent	Value	Label
17805	47%	0.0	0.0
397	1%	1.0	1.0
19563	52%	.	Missing

b_inc1b_spr_masked		Num	b_Sprayer
Frequency	Percent	Value	Label
17170	45%	0.0	0.0
1032	3%	1.0	1.0
19563	52%	.	Missing

b_inc1b_sol_masked		Num	b_Solar Panel
Frequency	Percent	Value	Label
15569	41%	0.0	0.0
2633	7%	1.0	1.0
19563	52%	.	Missing

b_inc1b_whe_masked		Num	b_Wheel Barrow
Frequency	Percent	Value	Label
17478	46%	0.0	0.0
724	2%	1.0	1.0
19563	52%	.	Missing

b_inc2		Num	b_Does Your Household Own Land For Growing Crops?
Frequency	Percent	Value	Label
6	0%	0	0
15234	40%	1	Yes
2962	8%	2	No
19563	52%	.	Missing

b_inc2_number		Num	b_How Many Plots Does Your Household Own For Growing Crops, I.E., Plots That Are NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
463	1%	0	0
6330	17%	1	1
4570	12%	2	2
1967	5%	3	3
864	2%	4	4
667	2%	5-6	NOTE: Range of values omitted from display

94	0%	7	7
97	0%	8	8
27	0%	9	9
161	0%	10	10
22525	60%	.	Missing

b_inc3		Num	**b_Inc3. Does Anyone In Your Household Rent Land For Growing Crops?**
Frequency	Percent	Value	Label
7636	20%	1	Yes
10566	28%	2	No
19563	52%	.	Missing

b_inc3a		Num	**b_Inc3A. How Many Plots Does Your Household Rent For Growing Crops? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
3	0%	0	0
4221	11%	1	1
2231	6%	2	2
700	2%	3	3
262	1%	4	4
164	0%	5-7	NOTE: Range of values omitted from display
17	0%	8	8
4	0%	9	9
35	0%	10	10
6	0%	15	15
30122	80%	.	Missing

b_inc3b		Num	**b_Inc3B. For How Long Has Your Household Been Renting Plots For Growing Crops?**
Frequency	Percent	Value	Label
700	2%	1	Less than one year
2815	7%	2	1 to 3 years
1330	4%	3	3 to 5 years
2784	7%	4	More than 5 years
7	0%	8	Unsure/ Don't know

30129	80%	.	Missing

b_children_number		Char	b_Interviewer: Number Of Children Available To Be Interviewed NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
19566	52%		
188	0%	0	0
3237	9%	1	1
4548	12%	2	2
5026	13%	3	3
3463	9%	4	4
1295	3%	5	5
337	1%	6	6
81	0%	7	7
12	0%	8	8
12	0%	9	9

b_parent_cons		Num	b_(Ask Guardian) May I Now Ask <> A Few Questions? It Is About His/Her Usu
Frequency	Percent	Value	Label
17734	47%	1	Yes
461	1%	2	No
19570	52%	.	Missing

b_else_activities_a_		Char	b_Populate Activities Indicated For The Member
Frequency	Percent	Value	Label
33916	90%		
1	0%	(a) Ran or did any kind of business	(a) Ran or did any kind of business
3848	10%	.	.

b_else_activities_b_		Char	b_Populate Activities Indicated For The Member
Frequency	Percent	Value	Label
23530	62%		

14235	38%	.	.

b_else_activities_c_		Char	b_Populate Activities Indicated For The Member
Frequency	Percent	Value	Label
33916	90%		
1	0%	(b) Did any tobacco-related work	(b) Did any tobacco-related work
3848	10%	.	.

b_else_activities_d_		Char	b_Populate Activities Indicated For The Member
Frequency	Percent	Value	Label
33916	90%		
1	0%	(c) Did any work as a domestic worker	(c) Did any work as a domestic worker
3848	10%	.	.

b_else_activities_e_		Char	b_Populate Activities Indicated For The Member
Frequency	Percent	Value	Label
33916	90%		
1	0%	(d) Helped look after livestock	(d) Helped look after livestock
3848	10%	.	.

b_else_activities_f_		Char	b_Populate Activities Indicated For The Member
Frequency	Percent	Value	Label
33916	90%		
1	0%	(e) Did any construction or major repair	(e) Did any construction or major repair
3848	10%	.	.

b_else_activities_g_	Char	b_Populate Activities Indicated For The Member

Frequency	Percent	Value	Label
35876	95%		
1	0%	(f) Helped gather wild leaves such as bl	(f) Helped gather wild leaves such as bl
1888	5%	.	.

b_else_activities_h_		Char	b_Populate Activities Indicated For The Member
Frequency	Percent	Value	Label
33916	90%		
1	0%	(g) Helped with keeping birds and other	(g) Helped with keeping birds and other
3848	10%	.	.

b_else_activities_i_		Char	b_Populate Activities Indicated For The Member
Frequency	Percent	Value	Label
35876	95%		
1	0%	(h) Fetched water	(h) Fetched water
1888	5%	.	.

b_else_activities_j_		Char	b_Populate Activities Indicated For The Member
Frequency	Percent	Value	Label
37004	98%		
1	0%	(i) Collected firewood	(i) Collected firewood
760	2%	.	.

b_else_activities_k_		Char	b_Populate Activities Indicated For The Member
Frequency	Percent	Value	Label
35877	95%		
1888	5%	.	.

b_else_activities_l_		Char	b_Populate Activities Indicated For The Member
Frequency	Percent	Value	Label
37005	98%		
760	2%	.	.

b_else_activities_m_		Char	b_Populate Activities Indicated For The Member
Frequency	Percent	Value	Label
37545	99%		
220	1%	.	.

b_else_activities_n_		Char	b_Populate Activities Indicated For The Member
Frequency	Percent	Value	Label
37005	98%		
760	2%	.	.

b_else_activities_o_		Char	b_Populate Activities Indicated For The Member
Frequency	Percent	Value	Label
37545	99%		
220	1%	.	.

b_else_activities_p_		Char	b_Populate Activities Indicated For The Member
Frequency	Percent	Value	Label
37545	99%		
220	1%	.	.

b_else_activities_q_		Char	b_Populate Activities Indicated For The Member
Frequency	Percent	Value	Label
37545	99%		
220	1%	.	.

b_else_activities_r_		Char	b_Populate Activities Indicated For The Member
Frequency	Percent	Value	Label
37545	99%		

220	1%	.	.

b_act_report_a_		Num	b_Interviewer: Did Member Report This Activity?
Frequency	Percent	Value	Label
177	0%	1	1
8861	23%	2	2
9035	24%	9	9
19692	52%	.	Missing

b_act_report_b_		Num	b_Interviewer: Did Member Report This Activity?
Frequency	Percent	Value	Label
113	0%	1	1
8823	23%	2	2
105	0%	9	9
28724	76%	.	Missing

b_act_report_c_		Num	b_Interviewer: Did Member Report This Activity?
Frequency	Percent	Value	Label
925	2%	1	1
7939	21%	2	2
73	0%	9	9
28828	76%	.	Missing

b_act_report_d_		Num	b_Interviewer: Did Member Report This Activity?
Frequency	Percent	Value	Label
642	2%	1	1
8151	22%	2	2
67	0%	9	9
28905	77%	.	Missing

b_act_report_e_		Num	b_Interviewer: Did Member Report This Activity?
Frequency	Percent	Value	Label
37	0%	1	1
8708	23%	2	2

46	0%	9	9
28974	77%	.	Missing

b_act_report_f_		Num	b_Interviewer: Did Member Report This Activity?
Frequency	Percent	Value	Label
363	1%	1	1
8333	22%	2	2
49	0%	9	9
29020	77%	.	Missing

b_act_report_g_		Num	b_Interviewer: Did Member Report This Activity?
Frequency	Percent	Value	Label
114	0%	1	1
8569	23%	2	2
15	0%	9	9
29067	77%	.	Missing

b_act_report_h_		Num	b_Interviewer: Did Member Report This Activity?
Frequency	Percent	Value	Label
3980	11%	1	1
4671	12%	2	2
32	0%	9	9
29082	77%	.	Missing

b_act_report_i_		Num	b_Interviewer: Did Member Report This Activity?
Frequency	Percent	Value	Label
1013	3%	1	1
7609	20%	2	2
29	0%	9	9
29114	77%	.	Missing

b_act_report_j_		Num	b_Interviewer: Did Member Report This Activity?
Frequency	Percent	Value	Label
385	1%	1	1

8219	22%	2	2
20	0%	9	9
29141	77%	.	Missing

b_act_report_k_		Num	b_Interviewer: Did Member Report This Activity?
Frequency	Percent	Value	Label
17	0%	1	1
8564	23%	2	2
21	0%	9	9
29163	77%	.	Missing

b_act_report_l_		Num	b_Interviewer: Did Member Report This Activity?
Frequency	Percent	Value	Label
611	2%	1	1
7960	21%	2	2
11	0%	9	9
29183	77%	.	Missing

b_act_report_m_		Num	b_Interviewer: Did Member Report This Activity?
Frequency	Percent	Value	Label
5	0%	1	1
8553	23%	2	2
14	0%	9	9
29193	77%	.	Missing

b_act_report_n_		Num	b_Interviewer: Did Member Report This Activity?
Frequency	Percent	Value	Label
7	0%	1	1
8542	23%	2	2
9	0%	9	9
29207	77%	.	Missing

b_act_report_o_		Num	b_Interviewer: Did Member Report This Activity?
Frequency	Percent	Value	Label

56	0%	1	1
8470	22%	2	2
23	0%	9	9
29216	77%	.	Missing

b_act_report_p_		Num	b_Interviewer: Did Member Report This Activity?
Frequency	Percent	Value	Label
41	0%	1	1
8473	22%	2	2
12	0%	9	9
29239	77%	.	Missing

b_act_report_q_		Num	b_Interviewer: Did Member Report This Activity?
Frequency	Percent	Value	Label
640	2%	1	1
7853	21%	2	2
21	0%	9	9
29251	77%	.	Missing

b_act_report_r_		Num	b_Interviewer: Did Member Report This Activity?
Frequency	Percent	Value	Label
137	0%	1	1
8321	22%	2	2
35	0%	9	9
29272	78%	.	Missing

b_els_a_		Num	b_(Else)You Indicated That <> Did <> For Someone Else. Was That Pers
Frequency	Percent	Value	Label
135	0%	1	1
20	0%	2	2
11	0%	3	3
11	0%	8	8
37588	100%	.	Missing

b_els_b_		Num	b_(Else)You Indicated That <> Did <> For Someone Else. Was That Pers
Frequency	Percent	Value	Label
79	0%	1	1
17	0%	2	2
15	0%	3	3
2	0%	8	8
37652	100%	.	Missing

b_els_c_		Num	b_(Else)You Indicated That <> Did <> For Someone Else. Was That Pers
Frequency	Percent	Value	Label
867	2%	1	1
37	0%	2	2
19	0%	3	3
2	0%	8	8
36840	98%	.	Missing

b_els_d_		Num	b_(Else)You Indicated That <> Did <> For Someone Else. Was That Pers
Frequency	Percent	Value	Label
619	2%	1	1
8	0%	2	2
15	0%	3	3
37123	98%	.	Missing

b_els_e_		Num	b_(Else)You Indicated That <> Did <> For Someone Else. Was That Pers
Frequency	Percent	Value	Label
28	0%	1	1
7	0%	2	2
1	0%	3	3
1	0%	8	8
37728	100%	.	Missing

b_els_f_		Num	b_(Else)You Indicated That <> Did <> For Someone Else. Was That Pers
Frequency	Percent	Value	Label
358	1%	1	1

3	0%	3	3
2	0%	8	8
37402	99%	.	Missing

b_els_g_		Num	b_(Else)You Indicated That <> Did <> For Someone Else. Was That Pers
Frequency	Percent	Value	Label
100	0%	1	1
3	0%	2	2
9	0%	3	3
2	0%	8	8
37651	100%	.	Missing

b_els_h_		Num	b_(Else)You Indicated That <> Did <> For Someone Else. Was That Pers
Frequency	Percent	Value	Label
3822	10%	1	1
19	0%	2	2
137	0%	3	3
2	0%	8	8
33785	89%	.	Missing

b_els_i_		Num	b_(Else)You Indicated That <> Did <> For Someone Else. Was That Pers
Frequency	Percent	Value	Label
942	2%	1	1
9	0%	2	2
61	0%	3	3
1	0%	8	8
36752	97%	.	Missing

b_els_j_		Num	b_(Else)You Indicated That <> Did <> For Someone Else. Was That Pers
Frequency	Percent	Value	Label
365	1%	1	1
3	0%	2	2
8	0%	3	3
9	0%	8	8

37380	99%	.	Missing

b_els_k_		Num	b_(Else)You Indicated That <> Did <> For Someone Else. Was That Pers
Frequency	Percent	Value	Label
16	0%	1	1
1	0%	2	2
37748	100%	.	Missing

b_els_l_		Num	b_(Else)You Indicated That <> Did <> For Someone Else. Was That Pers
Frequency	Percent	Value	Label
550	1%	1	1
33	0%	2	2
28	0%	3	3
37154	98%	.	Missing

b_els_m_		Num	b_(Else)You Indicated That <> Did <> For Someone Else. Was That Pers
Frequency	Percent	Value	Label
5	0%	1	1
37760	100%	.	Missing

b_els_n_		Num	b_(Else)You Indicated That <> Did <> For Someone Else. Was That Pers
Frequency	Percent	Value	Label
5	0%	1	1
2	0%	2	2
37758	100%	.	Missing

b_els_o_		Num	b_(Else)You Indicated That <> Did <> For Someone Else. Was That Pers
Frequency	Percent	Value	Label
46	0%	1	1
8	0%	2	2
1	0%	3	3
1	0%	8	8
37709	100%	.	Missing

b_els_p_		Num	b_(Else)You Indicated That <> Did <> For Someone Else. Was That Pers
Frequency	Percent	Value	Label
24	0%	1	1
16	0%	2	2
1	0%	3	3
37724	100%	.	Missing

b_els_q_		Num	b_(Else)You Indicated That <> Did <> For Someone Else. Was That Pers
Frequency	Percent	Value	Label
613	2%	1	1
15	0%	2	2
12	0%	3	3
37125	98%	.	Missing

b_els_r_		Num	b_(Else)You Indicated That <> Did <> For Someone Else. Was That Pers
Frequency	Percent	Value	Label
130	0%	1	1
7	0%	2	2
37628	100%	.	Missing

b_time_hrs_sun_a_		Num	b_How Many Hours Last Sunday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
101	0%	0	0
18	0%	1	1
21	0%	2	2
13	0%	3	3
7	0%	4	4
10	0%	5-7	NOTE: Range of values omitted from display
1	0%	8	8
2	0%	9	9
1	0%	11	11
2	0%	12	12
37589	100%	.	Missing

b_time_hrs_sun_b_		Num	b_How Many Hours Last Sunday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
48	0%	0	0
17	0%	1	1
21	0%	2	2
17	0%	3	3
3	0%	4	4
5	0%	5	5
2	0%	8	8
37652	100%	.	Missing

b_time_hrs_sun_c_		Num	b_How Many Hours Last Sunday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
654	2%	0	0
165	0%	1	1
65	0%	2	2
18	0%	3	3
10	0%	4	4
7	0%	5	5
3	0%	6	6
1	0%	8	8
1	0%	10	10
36841	98%	.	Missing

b_time_hrs_sun_d_		Num	b_How Many Hours Last Sunday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
522	1%	0	0
57	0%	1	1
28	0%	2	2
14	0%	3	3
7	0%	4	4
5	0%	5-6	NOTE: Range of values omitted from display
2	0%	7	7

1	0%	8	8
1	0%	11	11
1	0%	12	12
37127	98%	.	Missing

b_time_hrs_sun_e_		Num	b_How Many Hours Last Sunday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
32	0%	0	0
3	0%	2	2
1	0%	5	5
1	0%	10	10
37728	100%	.	Missing

b_time_hrs_sun_f_		Num	b_How Many Hours Last Sunday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
290	1%	0	0
42	0%	1	1
24	0%	2	2
5	0%	3	3
1	0%	4	4
1	0%	20	20
37402	99%	.	Missing

b_time_hrs_sun_g_		Num	b_How Many Hours Last Sunday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
72	0%	0	0
13	0%	1	1
12	0%	2	2
2	0%	3	3
5	0%	4	4
5	0%	5	5
2	0%	6	6
1	0%	8	8
2	0%	11	11

37651	100%	.	Missing

b_time_hrs_sun_h_		Num	**b_How Many Hours Last Sunday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
2856	8%	0	0
765	2%	1	1
281	1%	2	2
42	0%	3	3
13	0%	4	4
9	0%	5	NOTE: Range of values omitted from display
1	0%	6	6
3	0%	8	8
2	0%	10	10
6	0%	20	20
33787	89%	.	Missing

b_time_hrs_sun_i_		Num	**b_How Many Hours Last Sunday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
771	2%	0	0
104	0%	1	1
70	0%	2	2
36	0%	3	3
17	0%	4	4
9	0%	5-7	NOTE: Range of values omitted from display
3	0%	8	8
1	0%	9	9
1	0%	10	10
1	0%	15	15
36752	97%	.	Missing

b_time_hrs_sun_j_		Num	**b_How Many Hours Last Sunday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
276	1%	0	0

39	0%	1	1
47	0%	2	2
13	0%	3	3
5	0%	4	4
2	0%	5	5
2	0%	8	8
37381	99%	.	Missing

b_time_hrs_sun_k_		**Num**	**b_How Many Hours Last Sunday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
12	0%	0	0
1	0%	1	1
4	0%	2	2
37748	100%	.	Missing

b_time_hrs_sun_l_		**Num**	**b_How Many Hours Last Sunday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
544	1%	0	0
18	0%	1	1
22	0%	2	2
10	0%	3	3
10	0%	4	4
4	0%	5	5
37157	98%	.	Missing

b_time_hrs_sun_m_		**Num**	**b_How Many Hours Last Sunday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
3	0%	0	0
1	0%	1	1
1	0%	3	3
37760	100%	.	Missing

b_time_hrs_sun_n_		**Num**	**b_How Many Hours Last Sunday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label

6	0%	0	0
1	0%	1	1
37758	100%	.	Missing

b_time_hrs_sun_o_		**Num**	**b_How Many Hours Last Sunday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
30	0%	0	0
5	0%	1	1
11	0%	2	2
8	0%	3	3
1	0%	5	5
1	0%	6	6
37709	100%	.	Missing

b_time_hrs_sun_p_		**Num**	**b_How Many Hours Last Sunday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
35	0%	0	0
1	0%	1	1
2	0%	2	2
1	0%	3	3
1	0%	5	5
1	0%	10	10
37724	100%	.	Missing

b_time_hrs_sun_q_		**Num**	**b_How Many Hours Last Sunday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
522	1%	0	0
31	0%	1	1
44	0%	2	2
28	0%	3	3
8	0%	4	4
3	0%	5	5
1	0%	6	6
2	0%	7	7

1	0%	8	8
37125	98%	.	Missing

b_time_hrs_sun_r_		Num	b_How Many Hours Last Sunday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
125	0%	0	0
5	0%	1	1
3	0%	2	2
1	0%	4	4
1	0%	6	6
1	0%	10	10
1	0%	20	20
37628	100%	.	Missing

b_time_min_sun_a_		Num	b_How Many Minutes Last Sunday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
151	0%	0	0
1	0%	1	1
1	0%	4	4
1	0%	5	5
1	0%	6	6
9	0%	10-20	NOTE: Range of values omitted from display
1	0%	28	28
7	0%	30	30
4	0%	50	50
1	0%	88	88
37588	100%	.	Missing

b_time_min_sun_b_		Num	b_How Many Minutes Last Sunday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
95	0%	0	0
1	0%	2	2
11	0%	30	30

1	0%	35	35
1	0%	40	40
4	0%	50	50
37652	100%	.	Missing

b_time_min_sun_c_		**Num**	**b_How Many Minutes Last Sunday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
518	1%	0	0
5	0%	1	1
4	0%	2	2
3	0%	3	3
16	0%	5	5
373	1%	6-50	NOTE: Range of values omitted from display
2	0%	55	55
1	0%	56	56
2	0%	57	57
1	0%	58	58
36840	98%	.	Missing

b_time_min_sun_d_		**Num**	**b_How Many Minutes Last Sunday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
318	1%	0	0
4	0%	1	1
9	0%	2	2
2	0%	3	3
2	0%	4	4
298	1%	5-45	NOTE: Range of values omitted from display
1	0%	49	49
3	0%	50	50
1	0%	58	58
4	0%	88	88
37123	98%	.	Missing

b_time_min_sun_e_		Num	b_How Many Minutes Last Sunday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
34	0%	0	0
1	0%	5	5
2	0%	30	30
37728	100%	.	Missing

b_time_min_sun_f_		Num	b_How Many Minutes Last Sunday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
315	1%	0	0
1	0%	1	1
9	0%	10	10
2	0%	15	15
3	0%	20	20
26	0%	25-30	NOTE: Range of values omitted from display
1	0%	38	38
2	0%	40	40
1	0%	45	45
3	0%	50	50
37402	99%	.	Missing

b_time_min_sun_g_		Num	b_How Many Minutes Last Sunday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
94	0%	0	0
3	0%	2	2
2	0%	10	10
1	0%	15	15
2	0%	20	20
9	0%	30	30
1	0%	38	38
2	0%	45	45
37651	100%	.	Missing

b_time_min_sun_h_		Num	b_How Many Minutes Last Sunday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1868	5%	0	0
21	0%	1	1
8	0%	2	2
6	0%	3	3
63	0%	5	5
2001	5%	6-50	NOTE: Range of values omitted from display
8	0%	55	55
1	0%	56	56
2	0%	58	58
2	0%	88	88
33785	89%	.	Missing

b_time_min_sun_i_		Num	b_How Many Minutes Last Sunday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
878	2%	0	0
3	0%	1	1
3	0%	2	2
2	0%	3	3
1	0%	4	4
115	0%	5-40	NOTE: Range of values omitted from display
3	0%	45	45
5	0%	50	50
2	0%	55	55
1	0%	58	58
36752	97%	.	Missing

b_time_min_sun_j_		Num	b_How Many Minutes Last Sunday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
334	1%	0	0
1	0%	1	1

2	0%	2	2
1	0%	3	3
1	0%	5	5
29	0%	10-40	NOTE: Range of values omitted from display
14	0%	50	50
1	0%	56	56
1	0%	58	58
1	0%	88	88
37380	99%	.	Missing

b_time_min_sun_k_		**Num**	**b_How Many Minutes Last Sunday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
14	0%	0	0
3	0%	30	30
37748	100%	.	Missing

b_time_min_sun_l_		**Num**	**b_How Many Minutes Last Sunday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
581	2%	0	0
1	0%	10	10
6	0%	20	20
1	0%	25	25
12	0%	30	30
1	0%	35	35
2	0%	45	45
4	0%	50	50
3	0%	88	88
37154	98%	.	Missing

b_time_min_sun_m_		**Num**	**b_How Many Minutes Last Sunday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
3	0%	0	0
1	0%	20	20
1	0%	30	30

37760	100%	.	Missing

b_time_min_sun_n_		Num	b_How Many Minutes Last Sunday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
7	0%	0	0
37758	100%	.	Missing

b_time_min_sun_o_		Num	b_How Many Minutes Last Sunday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
50	0%	0	0
1	0%	8	8
2	0%	20	20
2	0%	30	30
1	0%	50	50
37709	100%	.	Missing

b_time_min_sun_p_		Num	b_How Many Minutes Last Sunday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
38	0%	0	0
2	0%	30	30
1	0%	50	50
37724	100%	.	Missing

b_time_min_sun_q_		Num	b_How Many Minutes Last Sunday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
597	2%	0	0
2	0%	1	1
2	0%	2	2
2	0%	3	3
1	0%	5	5
28	0%	8-35	NOTE: Range of values omitted from display
1	0%	40	40
1	0%	45	45

5	0%	50	50
1	0%	55	55
37125	98%	.	Missing

b_time_min_sun_r_		**Num**	**b_How Many Minutes Last Sunday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
74	0%	0	0
3	0%	5	5
1	0%	6	6
1	0%	9	9
15	0%	10	10
5	0%	15	NOTE: Range of values omitted from display
20	0%	20	20
1	0%	25	25
15	0%	30	30
2	0%	45	45
37628	100%	.	Missing

b_time_hrs_mon_a_		**Num**	**b_How Many Hours Last Monday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
126	0%	0	0
12	0%	1	1
15	0%	2	2
7	0%	3	3
3	0%	4	4
7	0%	5-7	NOTE: Range of values omitted from display
2	0%	8	8
1	0%	10	10
1	0%	12	12
1	0%	13	13
37590	100%	.	Missing

b_time_hrs_mon_b_	**Num**	**b_How Many Hours Last Monday Did <> Spend Doing This <>?**

Frequency	Percent	Value	Label
70	0%	0	0
14	0%	1	1
17	0%	2	2
4	0%	3	3
1	0%	4	4
4	0%	5	5
2	0%	8	8
1	0%	9	9
37652	100%	.	Missing

b_time_hrs_mon_c_		**Num**	**b_How Many Hours Last Monday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
723	2%	0	0
133	0%	1	1
49	0%	2	2
11	0%	3	3
2	0%	4	4
2	0%	5	NOTE: Range of values omitted from display
1	0%	6	6
1	0%	8	8
1	0%	15	15
2	0%	20	20
36840	98%	.	Missing

b_time_hrs_mon_d_		**Num**	**b_How Many Hours Last Monday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
539	1%	0	0
50	0%	1	1
27	0%	2	2
9	0%	3	3
2	0%	4	4
2	0%	5	NOTE: Range of values omitted from display

5	0%	8	8
1	0%	9	9
2	0%	10	10
1	0%	12	12
37127	98%	.	Missing

b_time_hrs_mon_e_		**Num**	**b_How Many Hours Last Monday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
30	0%	0	0
4	0%	2	2
1	0%	3	3
1	0%	5	5
1	0%	10	10
37728	100%	.	Missing

b_time_hrs_mon_f_		**Num**	**b_How Many Hours Last Monday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
300	1%	0	0
37	0%	1	1
16	0%	2	2
3	0%	3	3
2	0%	4	4
1	0%	5	5
1	0%	6	6
1	0%	8	8
2	0%	20	20
37402	99%	.	Missing

b_time_hrs_mon_g_		**Num**	**b_How Many Hours Last Monday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
81	0%	0	0
11	0%	1	1
12	0%	2	2
5	0%	3	3

4	0%	4	4
1	0%	5	5
37651	100%	.	Missing

b_time_hrs_mon_h_		**Num**	**b_How Many Hours Last Monday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
3203	8%	0	0
600	2%	1	1
130	0%	2	2
21	0%	3	3
3	0%	4	4
4	0%	5	NOTE: Range of values omitted from display
1	0%	7	7
2	0%	8	8
4	0%	10	10
10	0%	20	20
33787	89%	.	Missing

b_time_hrs_mon_i_		**Num**	**b_How Many Hours Last Monday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
866	2%	0	0
68	0%	1	1
44	0%	2	2
20	0%	3	3
11	0%	4	4
2	0%	5	5
1	0%	6	6
1	0%	8	8
36752	97%	.	Missing

b_time_hrs_mon_j_		**Num**	**b_How Many Hours Last Monday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
313	1%	0	0

30	0%	1	1
30	0%	2	2
7	0%	3	3
3	0%	4	4
1	0%	10	10
1	0%	15	15
37380	99%	.	Missing

b_time_hrs_mon_k_		**Num**	**b_How Many Hours Last Monday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
16	0%	0	0
1	0%	1	1
37748	100%	.	Missing

b_time_hrs_mon_l_		**Num**	**b_How Many Hours Last Monday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
501	1%	0	0
23	0%	1	1
42	0%	2	2
18	0%	3	3
15	0%	4	4
6	0%	5	5
2	0%	6	6
1	0%	8	8
37157	98%	.	Missing

b_time_hrs_mon_m_		**Num**	**b_How Many Hours Last Monday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
4	0%	0	0
1	0%	3	3
37760	100%	.	Missing

b_time_hrs_mon_n_		**Num**	**b_How Many Hours Last Monday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label

5	0%	0	0
2	0%	3	3
37758	100%	.	Missing

b_time_hrs_mon_o_		**Num**	**b_How Many Hours Last Monday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
45	0%	0	0
5	0%	1	1
2	0%	2	2
2	0%	3	3
1	0%	4	4
1	0%	6	6
37709	100%	.	Missing

b_time_hrs_mon_p_		**Num**	**b_How Many Hours Last Monday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
35	0%	0	0
2	0%	1	1
1	0%	4	4
1	0%	5	5
1	0%	6	6
1	0%	10	10
37724	100%	.	Missing

b_time_hrs_mon_q_		**Num**	**b_How Many Hours Last Monday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
560	1%	0	0
27	0%	1	1
28	0%	2	2
15	0%	3	3
4	0%	4	4
1	0%	5	NOTE: Range of values omitted from display
2	0%	6	6

1	0%	8	8
1	0%	10	10
1	0%	11	11
37125	98%	.	Missing

b_time_hrs_mon_r_		**Num**	**b_How Many Hours Last Monday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
125	0%	0	0
6	0%	1	1
3	0%	2	2
1	0%	4	4
1	0%	20	20
37629	100%	.	Missing

b_time_min_mon_a_		**Num**	**b_How Many Minutes Last Monday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
157	0%	0	0
2	0%	2	2
1	0%	6	6
1	0%	7	7
1	0%	10	10
4	0%	12-20	NOTE: Range of values omitted from display
1	0%	25	25
6	0%	30	30
2	0%	50	50
2	0%	88	88
37588	100%	.	Missing

b_time_min_mon_b_		**Num**	**b_How Many Minutes Last Monday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
97	0%	0	0
1	0%	1	1

3	0%	2	2
8	0%	30	30
3	0%	45	45
1	0%	50	50
37652	100%	.	Missing

b_time_min_mon_c_		**Num**	**b_How Many Minutes Last Monday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
514	1%	0	0
12	0%	1	1
6	0%	2	2
6	0%	3	3
1	0%	4	4
380	1%	5-54	NOTE: Range of values omitted from display
1	0%	55	55
1	0%	57	57
3	0%	58	58
1	0%	59	59
36840	98%	.	Missing

b_time_min_mon_d_		**Num**	**b_How Many Minutes Last Monday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
304	1%	0	0
9	0%	1	1
6	0%	2	2
6	0%	3	3
3	0%	4	4
303	1%	5-45	NOTE: Range of values omitted from display
1	0%	48	48
4	0%	50	50
2	0%	55	55
4	0%	88	88

37123	98%	.	Missing

b_time_min_mon_e_		Num	b_How Many Minutes Last Monday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
32	0%	0	0
1	0%	5	5
1	0%	12	12
1	0%	30	30
1	0%	38	38
1	0%	45	45
37728	100%	.	Missing

b_time_min_mon_f_		Num	b_How Many Minutes Last Monday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
315	1%	0	0
1	0%	2	2
1	0%	5	5
2	0%	8	8
4	0%	10	10
35	0%	15-35	NOTE: Range of values omitted from display
2	0%	40	40
1	0%	45	45
1	0%	50	50
1	0%	55	55
37402	99%	.	Missing

b_time_min_mon_g_		Num	b_How Many Minutes Last Monday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
92	0%	0	0
1	0%	1	1
3	0%	10	10
5	0%	20	20

1	0%	25	25
11	0%	30	30
1	0%	45	45
37651	100%	.	Missing

b_time_min_mon_h_		**Num**	**b_How Many Minutes Last Monday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
1915	5%	0	0
33	0%	1	1
17	0%	2	2
10	0%	3	3
68	0%	5	5
1927	5%	6-50	NOTE: Range of values omitted from display
1	0%	54	54
6	0%	55	55
1	0%	59	59
2	0%	88	88
33785	89%	.	Missing

b_time_min_mon_i_		**Num**	**b_How Many Minutes Last Monday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
889	2%	0	0
2	0%	1	1
1	0%	2	2
1	0%	3	3
9	0%	10	10
95	0%	12-40	NOTE: Range of values omitted from display
4	0%	45	45
1	0%	48	48
10	0%	50	50
1	0%	55	55
36752	97%	.	Missing

b_time_min_mon_j_		Num	b_How Many Minutes Last Monday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
354	1%	0	0
1	0%	1	1
4	0%	2	2
1	0%	3	3
2	0%	10	10
17	0%	12-30	NOTE: Range of values omitted from display
1	0%	35	35
2	0%	40	40
2	0%	50	50
1	0%	59	59
37380	99%	.	Missing

b_time_min_mon_k_		Num	b_How Many Minutes Last Monday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
15	0%	0	0
1	0%	20	20
1	0%	30	30
37748	100%	.	Missing

b_time_min_mon_l_		Num	b_How Many Minutes Last Monday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
567	2%	0	0
4	0%	1	1
2	0%	2	2
1	0%	5	5
1	0%	10	10
24	0%	15-35	NOTE: Range of values omitted from display
5	0%	40	40

1	0%	45	45
3	0%	50	50
3	0%	88	88
37154	98%	.	Missing

b_time_min_mon_m_		**Num**	**b_How Many Minutes Last Monday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
5	0%	0	0
37760	100%	.	Missing

b_time_min_mon_n_		**Num**	**b_How Many Minutes Last Monday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
7	0%	0	0
37758	100%	.	Missing

b_time_min_mon_o_		**Num**	**b_How Many Minutes Last Monday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
52	0%	0	0
1	0%	1	1
1	0%	20	20
1	0%	25	25
1	0%	30	30
37709	100%	.	Missing

b_time_min_mon_p_		**Num**	**b_How Many Minutes Last Monday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
39	0%	0	0
1	0%	10	10
1	0%	30	30
37724	100%	.	Missing

b_time_min_mon_q_		Num	b_How Many Minutes Last Monday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
610	2%	0	0
2	0%	1	1
3	0%	2	2
4	0%	3	3
3	0%	5	5
7	0%	10-25	NOTE: Range of values omitted from display
8	0%	30	30
1	0%	40	40
1	0%	45	45
1	0%	50	50
37125	98%	.	Missing

b_time_min_mon_r_		Num	b_How Many Minutes Last Monday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
71	0%	0	0
3	0%	5	5
2	0%	8	8
1	0%	9	9
14	0%	10	10
29	0%	15-25	NOTE: Range of values omitted from display
1	0%	28	28
14	0%	30	30
1	0%	45	45
1	0%	88	88
37628	100%	.	Missing

b_time_hrs_tue_a_		Num	b_How Many Hours Last Tuesday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
121	0%	0	0

11	0%	1	1
14	0%	2	2
13	0%	3	3
4	0%	4	4
3	0%	5	NOTE: Range of values omitted from display
1	0%	6	6
3	0%	7	7
4	0%	8	8
2	0%	12	12
37589	100%	.	Missing

b_time_hrs_tue_b_		**Num**	**b_How Many Hours Last Tuesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
76	0%	0	0
14	0%	1	1
11	0%	2	2
3	0%	3	3
3	0%	4	4
3	0%	5	5
2	0%	8	8
1	0%	9	9
37652	100%	.	Missing

b_time_hrs_tue_c_		**Num**	**b_How Many Hours Last Tuesday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
716	2%	0	0
147	0%	1	1
36	0%	2	2
11	0%	3	3
6	0%	4	4
3	0%	5-6	NOTE: Range of values omitted from display
1	0%	8	8
1	0%	9	9

1	0%	10	10
3	0%	20	20
36840	98%	.	Missing

b_time_hrs_tue_d_		**Num**	**b_How Many Hours Last Tuesday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
542	1%	0	0
51	0%	1	1
23	0%	2	2
6	0%	3	3
3	0%	4	4
6	0%	5-9	NOTE: Range of values omitted from display
2	0%	10	10
1	0%	12	12
1	0%	15	15
3	0%	20	20
37127	98%	.	Missing

b_time_hrs_tue_e_		**Num**	**b_How Many Hours Last Tuesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
32	0%	0	0
3	0%	2	2
1	0%	5	5
1	0%	10	10
37728	100%	.	Missing

b_time_hrs_tue_f_		**Num**	**b_How Many Hours Last Tuesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
310	1%	0	0
31	0%	1	1
14	0%	2	2
3	0%	3	3
1	0%	4	4

1	0%	5	5
2	0%	8	8
1	0%	20	20
37402	99%	.	Missing

b_time_hrs_tue_g_		**Num**	**b_How Many Hours Last Tuesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
82	0%	0	0
11	0%	1	1
10	0%	2	2
5	0%	3	3
4	0%	4	4
1	0%	5	5
1	0%	6	6
37651	100%	.	Missing

b_time_hrs_tue_h_		**Num**	**b_How Many Hours Last Tuesday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
3202	8%	0	0
608	2%	1	1
117	0%	2	2
11	0%	3	3
6	0%	4	4
7	0%	5	NOTE: Range of values omitted from display
1	0%	6	6
8	0%	8	8
5	0%	10	10
13	0%	20	20
33787	89%	.	Missing

b_time_hrs_tue_i_		**Num**	**b_How Many Hours Last Tuesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
862	2%	0	0

63	0%	1	1
63	0%	2	2
12	0%	3	3
6	0%	4	4
1	0%	5	5
2	0%	6	6
3	0%	8	8
1	0%	10	10
36752	97%	.	Missing

b_time_hrs_tue_j_		**Num**	**b_How Many Hours Last Tuesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
318	1%	0	0
30	0%	1	1
22	0%	2	2
10	0%	3	3
5	0%	4	4
37380	99%	.	Missing

b_time_hrs_tue_k_		**Num**	**b_How Many Hours Last Tuesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
13	0%	0	0
1	0%	1	1
3	0%	2	2
37748	100%	.	Missing

b_time_hrs_tue_l_		**Num**	**b_How Many Hours Last Tuesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
514	1%	0	0
29	0%	1	1
40	0%	2	2
8	0%	3	3
10	0%	4	4
4	0%	5	5

1	0%	6	6
1	0%	8	8
1	0%	20	20
37157	98%	.	Missing

b_time_hrs_tue_m_		**Num**	**b_How Many Hours Last Tuesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
4	0%	0	0
1	0%	3	3
37760	100%	.	Missing

b_time_hrs_tue_n_		**Num**	**b_How Many Hours Last Tuesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
4	0%	0	0
1	0%	2	2
2	0%	3	3
37758	100%	.	Missing

b_time_hrs_tue_o_		**Num**	**b_How Many Hours Last Tuesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
40	0%	0	0
5	0%	1	1
7	0%	2	2
1	0%	4	4
3	0%	6	6
37709	100%	.	Missing

b_time_hrs_tue_p_		**Num**	**b_How Many Hours Last Tuesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
34	0%	0	0
2	0%	1	1
1	0%	2	2
1	0%	3	3
2	0%	6	6

1	0%	10	10
37724	100%	.	Missing

b_time_hrs_tue_q_		Num	b_How Many Hours Last Tuesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
563	1%	0	0
26	0%	1	1
35	0%	2	2
10	0%	3	3
2	0%	4	4
2	0%	5	5
1	0%	10	10
1	0%	15	15
37125	98%	.	Missing

b_time_hrs_tue_r_		Num	b_How Many Hours Last Tuesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
125	0%	0	0
5	0%	1	1
5	0%	2	2
1	0%	5	5
1	0%	20	20
37628	100%	.	Missing

b_time_min_tue_a_		Num	b_How Many Minutes Last Tuesday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
155	0%	0	0
1	0%	2	2
1	0%	3	3
1	0%	9	9
1	0%	10	10
2	0%	11-15	NOTE: Range of values omitted from display
3	0%	20	20

11	0%	30	30
1	0%	40	40
1	0%	88	88
37588	100%	.	Missing

b_time_min_tue_b_		**Num**	**b_How Many Minutes Last Tuesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
99	0%	0	0
3	0%	1	1
1	0%	2	2
1	0%	3	3
6	0%	30	30
3	0%	45	45
37652	100%	.	Missing

b_time_min_tue_c_		**Num**	**b_How Many Minutes Last Tuesday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
542	1%	0	0
7	0%	1	1
8	0%	2	2
1	0%	3	3
10	0%	5	5
349	1%	6-50	NOTE: Range of values omitted from display
1	0%	54	54
3	0%	55	55
1	0%	56	56
3	0%	58	58
36840	98%	.	Missing

b_time_min_tue_d_		**Num**	**b_How Many Minutes Last Tuesday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
299	1%	0	0
16	0%	1	1

8	0%	2	2
2	0%	3	3
2	0%	4	4
306	1%	5-45	NOTE: Range of values omitted from display
1	0%	46	46
1	0%	48	48
3	0%	50	50
4	0%	88	88
37123	98%	.	Missing

b_time_min_tue_e_		**Num**	**b_How Many Minutes Last Tuesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
34	0%	0	0
1	0%	5	5
1	0%	30	30
1	0%	50	50
37728	100%	.	Missing

b_time_min_tue_f_		**Num**	**b_How Many Minutes Last Tuesday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
322	1%	0	0
1	0%	1	1
2	0%	2	2
1	0%	8	8
1	0%	9	9
29	0%	10-30	NOTE: Range of values omitted from display
1	0%	40	40
1	0%	45	45
1	0%	48	48
4	0%	50	50
37402	99%	.	Missing

b_time_min_tue_g_	**Num**	**b_How Many Minutes Last Tuesday Did <> Spend Doing This <>?**

Frequency	Percent	Value	Label
92	0%	0	0
2	0%	1	1
3	0%	10	10
5	0%	20	20
11	0%	30	30
1	0%	40	40
37651	100%	.	Missing

b_time_min_tue_h_		**Num**	**b_How Many Minutes Last Tuesday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
1936	5%	0	0
38	0%	1	1
11	0%	2	2
6	0%	3	3
69	0%	5	5
1913	5%	6-55	NOTE: Range of values omitted from display
1	0%	56	56
1	0%	58	58
3	0%	59	59
2	0%	88	88
33785	89%	.	Missing

b_time_min_tue_i_		**Num**	**b_How Many Minutes Last Tuesday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
911	2%	0	0
2	0%	1	1
4	0%	2	2
2	0%	4	4
2	0%	8	8
70	0%	10-35	NOTE: Range of values omitted from display
12	0%	40	40
3	0%	45	45

5	0%	50	50
2	0%	55	55
36752	97%	.	Missing

b_time_min_tue_j_		**Num**	**b_How Many Minutes Last Tuesday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
359	1%	0	0
2	0%	1	1
3	0%	2	2
1	0%	3	3
1	0%	5	5
9	0%	10-25	NOTE: Range of values omitted from display
2	0%	30	30
2	0%	35	35
2	0%	40	40
4	0%	50	50
37380	99%	.	Missing

b_time_min_tue_k_		**Num**	**b_How Many Minutes Last Tuesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
14	0%	0	0
1	0%	10	10
1	0%	20	20
1	0%	30	30
37748	100%	.	Missing

b_time_min_tue_l_		**Num**	**b_How Many Minutes Last Tuesday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
571	2%	0	0
1	0%	1	1
4	0%	2	2
1	0%	5	5
1	0%	8	8

25	0%	15-35	NOTE: Range of values omitted from display
2	0%	40	40
2	0%	45	45
1	0%	50	50
3	0%	88	88
37154	98%	.	Missing

b_time_min_tue_m_		**Num**	**b_How Many Minutes Last Tuesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
5	0%	0	0
37760	100%	.	Missing

b_time_min_tue_n_		**Num**	**b_How Many Minutes Last Tuesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
7	0%	0	0
37758	100%	.	Missing

b_time_min_tue_o_		**Num**	**b_How Many Minutes Last Tuesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
56	0%	0	0
37709	100%	.	Missing

b_time_min_tue_p_		**Num**	**b_How Many Minutes Last Tuesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
40	0%	0	0
1	0%	30	30
37724	100%	.	Missing

b_time_min_tue_q_		**Num**	**b_How Many Minutes Last Tuesday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
616	2%	0	0
1	0%	1	1
1	0%	3	3

1	0%	5	5
3	0%	8	8
6	0%	10-20	NOTE: Range of values omitted from display
7	0%	30	30
3	0%	40	40
1	0%	45	45
1	0%	50	50
37125	98%	.	Missing

b_time_min_tue_r_		**Num**	**b_How Many Minutes Last Tuesday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
78	0%	0	0
1	0%	2	2
4	0%	5	5
1	0%	6	6
1	0%	9	9
18	0%	10-15	NOTE: Range of values omitted from display
18	0%	20	20
1	0%	23	23
14	0%	30	30
1	0%	35	35
37628	100%	.	Missing

b_time_hrs_wed_a_		**Num**	**b_How Many Hours Last Wednesday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
123	0%	0	0
11	0%	1	1
17	0%	2	2
7	0%	3	3
5	0%	4	4
8	0%	5-7	NOTE: Range of values omitted from display
3	0%	8	8

1	0%	9	9
1	0%	10	10
1	0%	20	20
37588	100%	.	Missing

b_time_hrs_wed_b_		**Num**	**b_How Many Hours Last Wednesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
77	0%	0	0
10	0%	1	1
14	0%	2	2
3	0%	3	3
4	0%	4	4
2	0%	5	5
3	0%	8	8
37652	100%	.	Missing

b_time_hrs_wed_c_		**Num**	**b_How Many Hours Last Wednesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
697	2%	0	0
162	0%	1	1
38	0%	2	2
15	0%	3	3
6	0%	4	4
2	0%	5	5
2	0%	10	10
3	0%	20	20
36840	98%	.	Missing

b_time_hrs_wed_d_		**Num**	**b_How Many Hours Last Wednesday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
528	1%	0	0
54	0%	1	1

31	0%	2	2
7	0%	3	3
4	0%	4	4
6	0%	5-8	NOTE: Range of values omitted from display
1	0%	9	9
1	0%	12	12
1	0%	15	15
4	0%	20	20
37128	98%	.	Missing

b_time_hrs_wed_e_		**Num**	**b_How Many Hours Last Wednesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
30	0%	0	0
2	0%	1	1
2	0%	2	2
2	0%	5	5
1	0%	10	10
37728	100%	.	Missing

b_time_hrs_wed_f_		**Num**	**b_How Many Hours Last Wednesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
286	1%	0	0
47	0%	1	1
25	0%	2	2
1	0%	3	3
1	0%	4	4
1	0%	5	5
1	0%	8	8
1	0%	10	10
37402	99%	.	Missing

b_time_hrs_wed_g_	**Num**	**b_How Many Hours Last Wednesday Did <> Spend Doing This <>?**

Frequency	Percent	Value	Label
78	0%	0	0
12	0%	1	1
12	0%	2	2
8	0%	3	3
2	0%	4	4
1	0%	5	5
1	0%	6	6
37651	100%	.	Missing

b_time_hrs_wed_h_		**Num**	**b_How Many Hours Last Wednesday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
3181	8%	0	0
610	2%	1	1
125	0%	2	2
15	0%	3	3
1	0%	4	4
16	0%	5-8	NOTE: Range of values omitted from display
8	0%	10	10
3	0%	15	15
1	0%	16	16
18	0%	20	20
33787	89%	.	Missing

b_time_hrs_wed_i_		**Num**	**b_How Many Hours Last Wednesday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
845	2%	0	0
72	0%	1	1
64	0%	2	2
18	0%	3	3
5	0%	4	4
1	0%	5	NOTE: Range of values omitted from display

2	0%	6	6
2	0%	8	8
2	0%	10	10
2	0%	20	20
36752	97%	.	Missing

b_time_hrs_wed_j_		**Num**	**b_How Many Hours Last Wednesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
296	1%	0	0
40	0%	1	1
27	0%	2	2
13	0%	3	3
7	0%	4	4
1	0%	5	5
1	0%	10	10
37380	99%	.	Missing

b_time_hrs_wed_k_		**Num**	**b_How Many Hours Last Wednesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
15	0%	0	0
1	0%	1	1
1	0%	2	2
37748	100%	.	Missing

b_time_hrs_wed_l_		**Num**	**b_How Many Hours Last Wednesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
515	1%	0	0
32	0%	1	1
36	0%	2	2
10	0%	3	3
11	0%	4	4
1	0%	5	5

2	0%	6	6
1	0%	8	8
37157	98%	.	Missing

b_time_hrs_wed_m_		**Num**	**b_How Many Hours Last Wednesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
4	0%	0	0
1	0%	3	3
37760	100%	.	Missing

b_time_hrs_wed_n_		**Num**	**b_How Many Hours Last Wednesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
6	0%	0	0
1	0%	3	3
37758	100%	.	Missing

b_time_hrs_wed_o_		**Num**	**b_How Many Hours Last Wednesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
43	0%	0	0
5	0%	1	1
4	0%	2	2
1	0%	3	3
1	0%	4	4
1	0%	5	5
1	0%	6	6
37709	100%	.	Missing

b_time_hrs_wed_p_		**Num**	**b_How Many Hours Last Wednesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
34	0%	0	0
2	0%	1	1
1	0%	3	3

1	0%	4	4
37727	100%	.	Missing

b_time_hrs_wed_q_		**Num**	**b_How Many Hours Last Wednesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
564	1%	0	0
25	0%	1	1
23	0%	2	2
14	0%	3	3
5	0%	4	4
3	0%	5	5
1	0%	6	6
4	0%	8	8
1	0%	11	11
37125	98%	.	Missing

b_time_hrs_wed_r_		**Num**	**b_How Many Hours Last Wednesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
126	0%	0	0
6	0%	1	1
4	0%	2	2
37629	100%	.	Missing

b_time_min_wed_a_		**Num**	**b_How Many Minutes Last Wednesday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
154	0%	0	0
1	0%	1	1
2	0%	2	2
2	0%	3	3
2	0%	8	8
3	0%	10	NOTE: Range of values omitted from display
1	0%	20	20

10	0%	30	30
1	0%	40	40
1	0%	50	50
37588	100%	.	Missing

b_time_min_wed_b_		**Num**	**b_How Many Minutes Last Wednesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
102	0%	0	0
1	0%	1	1
1	0%	2	2
1	0%	10	10
5	0%	30	30
3	0%	45	45
37652	100%	.	Missing

b_time_min_wed_c_		**Num**	**b_How Many Minutes Last Wednesday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
533	1%	0	0
5	0%	1	1
6	0%	2	2
2	0%	3	3
10	0%	5	5
304	1%	6-39	NOTE: Range of values omitted from display
18	0%	40	40
35	0%	45	45
2	0%	48	48
10	0%	50	50
36840	98%	.	Missing

b_time_min_wed_d_		**Num**	**b_How Many Minutes Last Wednesday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label

306	1%	0	0
13	0%	1	1
11	0%	2	2
5	0%	3	3
3	0%	4	4
286	1%	5-40	NOTE: Range of values omitted from display
5	0%	45	45
8	0%	50	50
1	0%	58	58
4	0%	88	88
37123	98%	.	Missing

b_time_min_wed_e_		**Num**	**b_How Many Minutes Last Wednesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
35	0%	0	0
1	0%	5	5
1	0%	30	30
37728	100%	.	Missing

b_time_min_wed_f_		**Num**	**b_How Many Minutes Last Wednesday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
306	1%	0	0
2	0%	1	1
3	0%	2	2
1	0%	8	8
7	0%	10	10
32	0%	15-30	NOTE: Range of values omitted from display
1	0%	35	35
6	0%	40	40
3	0%	45	45
2	0%	50	50
37402	99%	.	Missing

b_time_min_wed_g_		Num	b_How Many Minutes Last Wednesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
90	0%	0	0
3	0%	1	1
1	0%	2	2
1	0%	8	8
4	0%	10	10
3	0%	20	20
11	0%	30	30
1	0%	35	35
37651	100%	.	Missing

b_time_min_wed_h_		Num	b_How Many Minutes Last Wednesday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1960	5%	0	0
29	0%	1	1
14	0%	2	2
6	0%	3	3
1	0%	4	4
1965	5%	5-55	NOTE: Range of values omitted from display
1	0%	56	56
1	0%	58	58
1	0%	59	59
2	0%	88	88
33785	89%	.	Missing

b_time_min_wed_i_		Num	b_How Many Minutes Last Wednesday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
896	2%	0	0
4	0%	1	1
4	0%	2	2

2	0%	3	3
1	0%	4	4
86	0%	5-30	NOTE: Range of values omitted from display
1	0%	35	35
11	0%	40	40
7	0%	50	50
1	0%	55	55
36752	97%	.	Missing

b_time_min_wed_j_		**Num**	**b_How Many Minutes Last Wednesday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
357	1%	0	0
1	0%	2	2
1	0%	3	3
1	0%	5	5
3	0%	10	10
6	0%	11-20	NOTE: Range of values omitted from display
12	0%	30	30
1	0%	35	35
2	0%	40	40
1	0%	50	50
37380	99%	.	Missing

b_time_min_wed_k_		**Num**	**b_How Many Minutes Last Wednesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
17	0%	0	0
37748	100%	.	Missing

b_time_min_wed_l_		**Num**	**b_How Many Minutes Last Wednesday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
570	2%	0	0

1	0%	1	1
4	0%	2	2
1	0%	4	4
1	0%	10	10
25	0%	20-35	NOTE: Range of values omitted from display
3	0%	40	40
1	0%	45	45
2	0%	50	50
3	0%	88	88
37154	98%	.	Missing

b_time_min_wed_m_		**Num**	**b_How Many Minutes Last Wednesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
5	0%	0	0
37760	100%	.	Missing

b_time_min_wed_n_		**Num**	**b_How Many Minutes Last Wednesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
7	0%	0	0
37758	100%	.	Missing

b_time_min_wed_o_		**Num**	**b_How Many Minutes Last Wednesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
53	0%	0	0
1	0%	8	8
1	0%	15	15
1	0%	30	30
37709	100%	.	Missing

b_time_min_wed_p_		**Num**	**b_How Many Minutes Last Wednesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
37	0%	0	0

1	0%	30	30
3	0%	88	88
37724	100%	.	Missing

b_time_min_wed_q_		**Num**	**b_How Many Minutes Last Wednesday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
609	2%	0	0
1	0%	2	2
2	0%	3	3
2	0%	5	5
2	0%	10	10
4	0%	15-20	NOTE: Range of values omitted from display
12	0%	30	30
3	0%	40	40
3	0%	45	45
2	0%	50	50
37125	98%	.	Missing

b_time_min_wed_r_		**Num**	**b_How Many Minutes Last Wednesday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
68	0%	0	0
1	0%	1	1
4	0%	5	5
1	0%	9	9
19	0%	10	10
39	0%	15-30	NOTE: Range of values omitted from display
2	0%	40	40
1	0%	45	45
1	0%	50	50
1	0%	88	88
37628	100%	.	Missing

b_time_hrs_thu_a_		Num	b_How Many Hours Last Thursday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
125	0%	0	0
14	0%	1	1
11	0%	2	2
8	0%	3	3
8	0%	4	4
4	0%	5	5
3	0%	7	7
4	0%	8	8
37588	100%	.	Missing

b_time_hrs_thu_b_		Num	b_How Many Hours Last Thursday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
74	0%	0	0
11	0%	1	1
14	0%	2	2
5	0%	3	3
2	0%	4	4
5	0%	5	5
2	0%	8	8
37652	100%	.	Missing

b_time_hrs_thu_c_		Num	b_How Many Hours Last Thursday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
710	2%	0	0
148	0%	1	1
42	0%	2	2
9	0%	3	3
4	0%	4	4
7	0%	5-7	NOTE: Range of values omitted from display
1	0%	8	8
1	0%	10	10

1	0%	15	15
2	0%	20	20
36840	98%	.	Missing

b_time_hrs_thu_d_		**Num**	**b_How Many Hours Last Thursday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
539	1%	0	0
50	0%	1	1
23	0%	2	2
8	0%	3	3
4	0%	4	4
5	0%	5-8	NOTE: Range of values omitted from display
1	0%	9	9
4	0%	10	10
1	0%	12	12
3	0%	20	20
37127	98%	.	Missing

b_time_hrs_thu_e_		**Num**	**b_How Many Hours Last Thursday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
29	0%	0	0
3	0%	1	1
3	0%	2	2
1	0%	5	5
1	0%	9	9
37728	100%	.	Missing

b_time_hrs_thu_f_		**Num**	**b_How Many Hours Last Thursday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
285	1%	0	0
46	0%	1	1
25	0%	2	2
5	0%	3	3

1	0%	4	4
1	0%	8	8
37402	99%	.	Missing

b_time_hrs_thu_g_		**Num**	**b_How Many Hours Last Thursday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
79	0%	0	0
11	0%	1	1
15	0%	2	2
4	0%	3	3
3	0%	4	4
1	0%	5	5
1	0%	6	6
37651	100%	.	Missing

b_time_hrs_thu_h_		**Num**	**b_How Many Hours Last Thursday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
3200	8%	0	0
605	2%	1	1
123	0%	2	2
8	0%	3	3
4	0%	4	4
14	0%	5-8	NOTE: Range of values omitted from display
9	0%	10	10
2	0%	11	11
4	0%	15	15
9	0%	20	20
33787	89%	.	Missing

b_time_hrs_thu_i_		**Num**	**b_How Many Hours Last Thursday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
859	2%	0	0
66	0%	1	1

60	0%	2	2
15	0%	3	3
4	0%	4	4
1	0%	5	NOTE: Range of values omitted from display
3	0%	6	6
2	0%	8	8
2	0%	10	10
1	0%	22	22
36752	97%	.	Missing

b_time_hrs_thu_j_		**Num**	**b_How Many Hours Last Thursday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
312	1%	0	0
28	0%	1	1
31	0%	2	2
9	0%	3	3
4	0%	4	4
1	0%	15	15
37380	99%	.	Missing

b_time_hrs_thu_k_		**Num**	**b_How Many Hours Last Thursday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
16	0%	0	0
1	0%	5	5
37748	100%	.	Missing

b_time_hrs_thu_l_		**Num**	**b_How Many Hours Last Thursday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
515	1%	0	0
30	0%	1	1
32	0%	2	2
15	0%	3	3
11	0%	4	4
4	0%	5	5

1	0%	6	6
37157	98%	.	Missing

b_time_hrs_thu_m_		Num	b_How Many Hours Last Thursday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
5	0%	0	0
37760	100%	.	Missing

b_time_hrs_thu_n_		Num	b_How Many Hours Last Thursday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
5	0%	0	0
1	0%	3	3
1	0%	4	4
37758	100%	.	Missing

b_time_hrs_thu_o_		Num	b_How Many Hours Last Thursday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
43	0%	0	0
4	0%	1	1
4	0%	2	2
1	0%	3	3
3	0%	6	6
1	0%	8	8
37709	100%	.	Missing

b_time_hrs_thu_p_		Num	b_How Many Hours Last Thursday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
36	0%	0	0
1	0%	1	1
2	0%	2	2
1	0%	6	6
1	0%	10	10
37724	100%	.	Missing

b_time_hrs_thu_q_		Num	b_How Many Hours Last Thursday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
564	1%	0	0
22	0%	1	1
24	0%	2	2
15	0%	3	3
7	0%	4	4
4	0%	5	5
3	0%	6	6
1	0%	8	8
37125	98%	.	Missing

b_time_hrs_thu_r_		Num	b_How Many Hours Last Thursday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
127	0%	0	0
4	0%	1	1
3	0%	2	2
1	0%	3	3
1	0%	5	5
1	0%	20	20
37628	100%	.	Missing

b_time_min_thu_a_		Num	b_How Many Minutes Last Thursday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
158	0%	0	0
2	0%	2	2
1	0%	3	3
1	0%	7	7
1	0%	8	8
4	0%	10-15	NOTE: Range of values omitted from display
3	0%	20	20
5	0%	30	30
1	0%	40	40

1	0%	50	50
37588	100%	.	Missing

b_time_min_thu_b_		**Num**	**b_How Many Minutes Last Thursday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
103	0%	0	0
1	0%	1	1
2	0%	2	2
4	0%	30	30
3	0%	45	45
37652	100%	.	Missing

b_time_min_thu_c_		**Num**	**b_How Many Minutes Last Thursday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
542	1%	0	0
6	0%	1	1
5	0%	2	2
1	0%	3	3
6	0%	5	5
352	1%	6-49	NOTE: Range of values omitted from display
8	0%	50	50
1	0%	53	53
3	0%	55	55
1	0%	56	56
36840	98%	.	Missing

b_time_min_thu_d_		**Num**	**b_How Many Minutes Last Thursday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
328	1%	0	0
8	0%	1	1
7	0%	2	2

2	0%	3	3
2	0%	4	4
284	1%	5-49	NOTE: Range of values omitted from display
5	0%	50	50
1	0%	55	55
1	0%	59	59
4	0%	88	88
37123	98%	.	Missing

b_time_min_thu_e_		**Num**	**b_How Many Minutes Last Thursday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
33	0%	0	0
2	0%	5	5
1	0%	30	30
1	0%	45	45
37728	100%	.	Missing

b_time_min_thu_f_		**Num**	**b_How Many Minutes Last Thursday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
322	1%	0	0
1	0%	1	1
1	0%	3	3
1	0%	5	5
1	0%	7	7
28	0%	8-30	NOTE: Range of values omitted from display
3	0%	40	40
2	0%	45	45
1	0%	49	49
3	0%	50	50
37402	99%	.	Missing

b_time_min_thu_g_	**Num**	**b_How Many Minutes Last Thursday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**

Frequency	Percent	Value	Label
91	0%	0	0
3	0%	1	1
1	0%	2	2
1	0%	8	8
2	0%	10	10
3	0%	12-20	NOTE: Range of values omitted from display
1	0%	25	25
10	0%	30	30
1	0%	38	38
1	0%	50	50
37651	100%	.	Missing

b_time_min_thu_h_		**Num**	**b_How Many Minutes Last Thursday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
2030	5%	0	0
34	0%	1	1
12	0%	2	2
5	0%	3	3
1	0%	4	4
1886	5%	5-50	NOTE: Range of values omitted from display
1	0%	54	54
7	0%	55	55
2	0%	59	59
2	0%	88	88
33785	89%	.	Missing

b_time_min_thu_i_		**Num**	**b_How Many Minutes Last Thursday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
900	2%	0	0
4	0%	1	1
4	0%	2	2

2	0%	3	3
1	0%	5	5
90	0%	8-40	NOTE: Range of values omitted from display
2	0%	45	45
8	0%	50	50
1	0%	54	54
1	0%	55	55
36752	97%	.	Missing

b_time_min_thu_j_		**Num**	**b_How Many Minutes Last Thursday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
356	1%	0	0
1	0%	2	2
1	0%	8	8
3	0%	10	10
5	0%	20	20
4	0%	25-26	NOTE: Range of values omitted from display
8	0%	30	30
1	0%	35	35
3	0%	40	40
3	0%	50	50
37380	99%	.	Missing

b_time_min_thu_k_		**Num**	**b_How Many Minutes Last Thursday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
15	0%	0	0
1	0%	30	30
1	0%	35	35
37748	100%	.	Missing

b_time_min_thu_l_		**Num**	**b_How Many Minutes Last Thursday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label

568	2%	0	0
3	0%	1	1
2	0%	2	2
1	0%	8	8
1	0%	10	10
26	0%	15-30	NOTE: Range of values omitted from display
4	0%	40	40
2	0%	45	45
1	0%	50	50
3	0%	88	88
37154	98%	.	Missing

b_time_min_thu_m_		**Num**	**b_How Many Minutes Last Thursday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
5	0%	0	0
37760	100%	.	Missing

b_time_min_thu_n_		**Num**	**b_How Many Minutes Last Thursday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
7	0%	0	0
37758	100%	.	Missing

b_time_min_thu_o_		**Num**	**b_How Many Minutes Last Thursday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
56	0%	0	0
37709	100%	.	Missing

b_time_min_thu_p_		**Num**	**b_How Many Minutes Last Thursday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
38	0%	0	0
2	0%	30	30
1	0%	35	35

37724	100%	.	Missing

b_time_min_thu_q_		**Num**	**b_How Many Minutes Last Thursday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
608	2%	0	0
1	0%	1	1
2	0%	2	2
2	0%	8	8
2	0%	10	10
4	0%	15-20	NOTE: Range of values omitted from display
1	0%	25	25
18	0%	30	30
1	0%	40	40
1	0%	45	45
37125	98%	.	Missing

b_time_min_thu_r_		**Num**	**b_How Many Minutes Last Thursday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
77	0%	0	0
4	0%	5	5
1	0%	9	9
13	0%	10	10
3	0%	15	15
33	0%	20-30	NOTE: Range of values omitted from display
3	0%	35	35
1	0%	40	40
1	0%	45	45
1	0%	50	50
37628	100%	.	Missing

b_time_hrs_fri_a_	**Num**	**b_How Many Hours Last Friday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**

Frequency	Percent	Value	Label
120	0%	0	0
11	0%	1	1
15	0%	2	2
10	0%	3	3
8	0%	4	4
4	0%	5	NOTE: Range of values omitted from display
1	0%	6	6
3	0%	7	7
3	0%	8	8
1	0%	13	13
37589	100%	.	Missing

b_time_hrs_fri_b_		**Num**	**b_How Many Hours Last Friday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
75	0%	0	0
13	0%	1	1
9	0%	2	2
6	0%	3	3
3	0%	4	4
3	0%	5	5
1	0%	6	6
3	0%	8	8
37652	100%	.	Missing

b_time_hrs_fri_c_		**Num**	**b_How Many Hours Last Friday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
719	2%	0	0
141	0%	1	1
41	0%	2	2
9	0%	3	3
3	0%	4	4
3	0%	5	NOTE: Range of values omitted from display

1	0%	6	6
3	0%	8	8
1	0%	10	10
4	0%	20	20
36840	98%	.	Missing

b_time_hrs_fri_d_		**Num**	**b_How Many Hours Last Friday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
528	1%	0	0
55	0%	1	1
24	0%	2	2
12	0%	3	3
3	0%	4	4
6	0%	5-8	NOTE: Range of values omitted from display
2	0%	9	9
2	0%	10	10
1	0%	12	12
5	0%	20	20
37127	98%	.	Missing

b_time_hrs_fri_e_		**Num**	**b_How Many Hours Last Friday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
27	0%	0	0
2	0%	1	1
2	0%	2	2
2	0%	3	3
1	0%	4	4
2	0%	5	5
1	0%	8	8
37728	100%	.	Missing

b_time_hrs_fri_f_		**Num**	**b_How Many Hours Last Friday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label

299	1%	0	0
40	0%	1	1
18	0%	2	2
6	0%	3	3
37402	99%	.	Missing

b_time_hrs_fri_g_		**Num**	**b_How Many Hours Last Friday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
83	0%	0	0
10	0%	1	1
10	0%	2	2
6	0%	3	3
2	0%	4	4
1	0%	5	5
2	0%	6	6
37651	100%	.	Missing

b_time_hrs_fri_h_		**Num**	**b_How Many Hours Last Friday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
3220	9%	0	0
576	2%	1	1
121	0%	2	2
18	0%	3	3
4	0%	4	4
12	0%	5-6	NOTE: Range of values omitted from display
5	0%	8	8
8	0%	10	10
3	0%	15	15
11	0%	20	20
33787	89%	.	Missing

b_time_hrs_fri_i_		**Num**	**b_How Many Hours Last Friday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label

828	2%	0	0
82	0%	1	1
57	0%	2	2
25	0%	3	3
17	0%	4	4
1	0%	7	7
1	0%	8	8
2	0%	10	10
36752	97%	.	Missing

b_time_hrs_fri_j_		**Num**	**b_How Many Hours Last Friday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
308	1%	0	0
33	0%	1	1
24	0%	2	2
14	0%	3	3
5	0%	4	4
1	0%	6	6
37380	99%	.	Missing

b_time_hrs_fri_k_		**Num**	**b_How Many Hours Last Friday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
16	0%	0	0
1	0%	1	1
37748	100%	.	Missing

b_time_hrs_fri_l_		**Num**	**b_How Many Hours Last Friday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
501	1%	0	0
28	0%	1	1
39	0%	2	2
20	0%	3	3
17	0%	4	4
1	0%	5	5

1	0%	6	6
1	0%	20	20
37157	98%	.	Missing

b_time_hrs_fri_m_		Num	b_How Many Hours Last Friday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
5	0%	0	0
37760	100%	.	Missing

b_time_hrs_fri_n_		Num	b_How Many Hours Last Friday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
6	0%	0	0
1	0%	3	3
37758	100%	.	Missing

b_time_hrs_fri_o_		Num	b_How Many Hours Last Friday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
43	0%	0	0
6	0%	1	1
6	0%	2	2
1	0%	6	6
37709	100%	.	Missing

b_time_hrs_fri_p_		Num	b_How Many Hours Last Friday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
30	0%	0	0
1	0%	1	1
5	0%	2	2
1	0%	3	3
1	0%	5	5
1	0%	10	10
37726	100%	.	Missing

b_time_hrs_fri_q_	Num	b_How Many Hours Last Friday Did <> Spend Doing This <>?

Frequency	Percent	Value	Label
568	2%	0	0
27	0%	1	1
28	0%	2	2
11	0%	3	3
5	0%	4	4
1	0%	8	8
37125	98%	.	Missing

b_time_hrs_fri_r_		**Num**	**b_How Many Hours Last Friday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
124	0%	0	0
4	0%	1	1
4	0%	2	2
1	0%	3	3
1	0%	6	6
1	0%	15	15
2	0%	20	20
37628	100%	.	Missing

b_time_min_fri_a_		**Num**	**b_How Many Minutes Last Friday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
154	0%	0	0
1	0%	2	2
2	0%	8	8
2	0%	10	10
3	0%	15	15
2	0%	20	NOTE: Range of values omitted from display
9	0%	30	30
1	0%	40	40
2	0%	50	50
1	0%	88	88
37588	100%	.	Missing

b_time_min_fri_b_		Num	b_How Many Minutes Last Friday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
102	0%	0	0
1	0%	2	2
1	0%	6	6
6	0%	30	30
3	0%	45	45
37652	100%	.	Missing

b_time_min_fri_c_		Num	b_How Many Minutes Last Friday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
573	2%	0	0
9	0%	1	1
4	0%	2	2
1	0%	3	3
1	0%	4	4
326	1%	5-49	NOTE: Range of values omitted from display
7	0%	50	50
2	0%	55	55
1	0%	57	57
1	0%	59	59
36840	98%	.	Missing

b_time_min_fri_d_		Num	b_How Many Minutes Last Friday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
323	1%	0	0
10	0%	1	1
6	0%	2	2
2	0%	3	3
2	0%	4	4
289	1%	5-45	NOTE: Range of values omitted from display
3	0%	50	50
2	0%	55	55

1	0%	57	57
4	0%	88	88
37123	98%	.	Missing

b_time_min_fri_e_		Num	b_How Many Minutes Last Friday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
30	0%	0	0
1	0%	5	5
4	0%	30	30
2	0%	40	40
37728	100%	.	Missing

b_time_min_fri_f_		Num	b_How Many Minutes Last Friday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
314	1%	0	0
3	0%	2	2
1	0%	3	3
1	0%	6	6
5	0%	10	10
31	0%	15-35	NOTE: Range of values omitted from display
1	0%	38	38
3	0%	40	40
2	0%	45	45
2	0%	50	50
37402	99%	.	Missing

b_time_min_fri_g_		Num	b_How Many Minutes Last Friday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
89	0%	0	0
2	0%	1	1
3	0%	10	10
3	0%	20	20
1	0%	25	25

11	0%	30	NOTE: Range of values omitted from display
1	0%	35	35
1	0%	40	40
2	0%	45	45
1	0%	50	50
37651	100%	.	Missing

b_time_min_fri_h_		**Num**	**b_How Many Minutes Last Friday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
2073	5%	0	0
40	0%	1	1
16	0%	2	2
9	0%	3	3
1	0%	4	4
1827	5%	5-54	NOTE: Range of values omitted from display
8	0%	55	55
3	0%	58	58
1	0%	59	59
2	0%	88	88
33785	89%	.	Missing

b_time_min_fri_i_		**Num**	**b_How Many Minutes Last Friday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
902	2%	0	0
8	0%	1	1
4	0%	2	2
2	0%	3	3
4	0%	10	10
73	0%	15-35	NOTE: Range of values omitted from display
9	0%	40	40
5	0%	45	45
5	0%	50	50
1	0%	54	54

36752	97%	.	Missing

b_time_min_fri_j_		Num	b_How Many Minutes Last Friday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
359	1%	0	0
1	0%	1	1
2	0%	2	2
1	0%	5	5
2	0%	10	10
12	0%	20-35	NOTE: Range of values omitted from display
2	0%	40	40
1	0%	42	42
2	0%	45	45
3	0%	50	50
37380	99%	.	Missing

b_time_min_fri_k_		Num	b_How Many Minutes Last Friday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
17	0%	0	0
37748	100%	.	Missing

b_time_min_fri_l_		Num	b_How Many Minutes Last Friday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
561	1%	0	0
1	0%	1	1
1	0%	2	2
3	0%	3	3
2	0%	4	4
29	0%	5-35	NOTE: Range of values omitted from display
2	0%	40	40
7	0%	45	45
2	0%	50	50
3	0%	88	88

37154	98%	.	Missing

b_time_min_fri_m_		Num	b_How Many Minutes Last Friday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
5	0%	0	0
37760	100%	.	Missing

b_time_min_fri_n_		Num	b_How Many Minutes Last Friday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
7	0%	0	0
37758	100%	.	Missing

b_time_min_fri_o_		Num	b_How Many Minutes Last Friday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
55	0%	0	0
1	0%	45	45
37709	100%	.	Missing

b_time_min_fri_p_		Num	b_How Many Minutes Last Friday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
33	0%	0	0
1	0%	2	2
3	0%	30	30
1	0%	40	40
1	0%	45	45
2	0%	88	88
37724	100%	.	Missing

b_time_min_fri_q_		Num	b_How Many Minutes Last Friday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
599	2%	0	0
1	0%	1	1
2	0%	2	2

1	0%	3	3
1	0%	5	5
15	0%	8-20	NOTE: Range of values omitted from display
16	0%	30	30
2	0%	35	35
2	0%	40	40
1	0%	50	50
37125	98%	.	Missing

b_time_min_fri_r_		**Num**	**b_How Many Minutes Last Friday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
84	0%	0	0
1	0%	1	1
1	0%	2	2
3	0%	5	5
1	0%	8	8
1	0%	9	NOTE: Range of values omitted from display
13	0%	10	10
4	0%	15	15
17	0%	20	20
12	0%	30	30
37628	100%	.	Missing

b_time_hrs_sat_a_		**Num**	**b_How Many Hours Last Saturday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
100	0%	0	0
19	0%	1	1
16	0%	2	2
13	0%	3	3
10	0%	4	4
6	0%	5	NOTE: Range of values omitted from display
4	0%	6	6
3	0%	7	7

5	0%	8	8
1	0%	9	9
37588	100%	.	Missing

b_time_hrs_sat_b_		**Num**	**b_How Many Hours Last Saturday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
37	0%	0	0
14	0%	1	1
19	0%	2	2
19	0%	3	3
12	0%	4	4
7	0%	5	5
3	0%	6	6
1	0%	7	7
1	0%	8	8
37652	100%	.	Missing

b_time_hrs_sat_c_		**Num**	**b_How Many Hours Last Saturday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
610	2%	0	0
176	0%	1	1
69	0%	2	2
36	0%	3	3
17	0%	4	4
10	0%	5	NOTE: Range of values omitted from display
2	0%	6	6
1	0%	9	9
1	0%	10	10
2	0%	20	20
36841	98%	.	Missing

b_time_hrs_sat_d_		**Num**	**b_How Many Hours Last Saturday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label

497	1%	0	0
61	0%	1	1
39	0%	2	2
13	0%	3	3
9	0%	4	4
10	0%	5-8	NOTE: Range of values omitted from display
1	0%	9	9
3	0%	10	10
1	0%	12	12
4	0%	20	20
37127	98%	.	Missing

b_time_hrs_sat_e_		Num	b_How Many Hours Last Saturday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
21	0%	0	0
3	0%	1	1
4	0%	2	2
4	0%	3	3
3	0%	5	5
1	0%	7	7
1	0%	8	8
37728	100%	.	Missing

b_time_hrs_sat_f_		Num	b_How Many Hours Last Saturday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
274	1%	0	0
54	0%	1	1
25	0%	2	2
4	0%	3	3
2	0%	4	4
1	0%	7	7
2	0%	8	8
1	0%	15	15
37402	99%	.	Missing

b_time_hrs_sat_g_		Num	b_How Many Hours Last Saturday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
68	0%	0	0
13	0%	1	1
13	0%	2	2
5	0%	3	3
6	0%	4	4
4	0%	5	5
1	0%	6	6
4	0%	8	8
37651	100%	.	Missing

b_time_hrs_sat_h_		Num	b_How Many Hours Last Saturday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2918	8%	0	0
744	2%	1	1
223	1%	2	2
38	0%	3	3
8	0%	4	4
35	0%	5-11	NOTE: Range of values omitted from display
2	0%	12	12
1	0%	15	15
1	0%	16	16
8	0%	20	20
33787	89%	.	Missing

b_time_hrs_sat_i_		Num	b_How Many Hours Last Saturday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
589	2%	0	0
155	0%	1	1
161	0%	2	2
64	0%	3	3

26	0%	4	4
8	0%	5-6	NOTE: Range of values omitted from display
3	0%	7	7
4	0%	8	8
2	0%	10	10
1	0%	15	15
36752	97%	.	Missing

b_time_hrs_sat_j_		**Num**	**b_How Many Hours Last Saturday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
251	1%	0	0
55	0%	1	1
49	0%	2	2
16	0%	3	3
4	0%	4	4
6	0%	5	5
2	0%	6	6
2	0%	7	7
37380	99%	.	Missing

b_time_hrs_sat_k_		**Num**	**b_How Many Hours Last Saturday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
11	0%	0	0
3	0%	1	1
3	0%	2	2
37748	100%	.	Missing

b_time_hrs_sat_l_		**Num**	**b_How Many Hours Last Saturday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
218	1%	0	0
51	0%	1	1
133	0%	2	2
119	0%	3	3
64	0%	4	4

17	0%	5	5
2	0%	6	6
1	0%	12	12
1	0%	20	20
37159	98%	.	Missing

b_time_hrs_sat_m_		**Num**	**b_How Many Hours Last Saturday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
3	0%	0	0
1	0%	1	1
1	0%	4	4
37760	100%	.	Missing

b_time_hrs_sat_n_		**Num**	**b_How Many Hours Last Saturday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
3	0%	0	0
1	0%	1	1
1	0%	2	2
2	0%	3	3
37758	100%	.	Missing

b_time_hrs_sat_o_		**Num**	**b_How Many Hours Last Saturday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
31	0%	0	0
6	0%	1	1
10	0%	2	2
3	0%	3	3
3	0%	4	4
1	0%	5	5
1	0%	6	6
1	0%	8	8
37709	100%	.	Missing

b_time_hrs_sat_p_	**Num**	**b_How Many Hours Last Saturday Did <> Spend Doing This <>?**

Frequency	Percent	Value	Label
33	0%	0	0
2	0%	1	1
2	0%	2	2
1	0%	3	3
1	0%	4	4
1	0%	5	5
1	0%	7	7
37724	100%	.	Missing

b_time_hrs_sat_q_		Num	b_How Many Hours Last Saturday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
484	1%	0	0
46	0%	1	1
68	0%	2	2
28	0%	3	3
6	0%	4	4
2	0%	5	5
3	0%	6	6
2	0%	7	7
1	0%	11	11
37125	98%	.	Missing

b_time_hrs_sat_r_		Num	b_How Many Hours Last Saturday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
104	0%	0	0
17	0%	1	1
1	0%	2	2
12	0%	3	3
2	0%	4	4
1	0%	10	10
37628	100%	.	Missing

b_time_min_sat_a_	Num	b_How Many Minutes Last Saturday Did <> Spend Doing This <>?

Frequency	Percent	Value	Label
156	0%	0	0
2	0%	5	5
2	0%	10	10
1	0%	15	15
4	0%	20	20
9	0%	30	30
1	0%	40	40
1	0%	48	48
1	0%	50	50
37588	100%	.	Missing

b_time_min_sat_b_		**Num**	**b_How Many Minutes Last Saturday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
98	0%	0	0
1	0%	1	1
1	0%	5	5
11	0%	30	30
2	0%	45	45
37652	100%	.	Missing

b_time_min_sat_c_		**Num**	**b_How Many Minutes Last Saturday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
529	1%	0	0
6	0%	1	1
2	0%	2	2
5	0%	3	3
1	0%	4	4
347	1%	5-49	NOTE: Range of values omitted from display
26	0%	50	50
7	0%	55	55
1	0%	57	57
1	0%	88	88

36840	98%	.	Missing

b_time_min_sat_d_		Num	b_How Many Minutes Last Saturday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
321	1%	0	0
10	0%	1	1
10	0%	2	2
3	0%	3	3
3	0%	4	4
283	1%	5-45	NOTE: Range of values omitted from display
1	0%	48	48
4	0%	50	50
3	0%	55	55
4	0%	88	88
37123	98%	.	Missing

b_time_min_sat_e_		Num	b_How Many Minutes Last Saturday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
33	0%	0	0
1	0%	5	5
1	0%	10	10
1	0%	20	20
1	0%	30	30
37728	100%	.	Missing

b_time_min_sat_f_		Num	b_How Many Minutes Last Saturday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
309	1%	0	0
3	0%	1	1
1	0%	8	8
3	0%	10	10
1	0%	15	15
33	0%	20-30	NOTE: Range of values omitted from display

1	0%	35	35
5	0%	40	40
5	0%	45	45
2	0%	50	50
37402	99%	.	Missing

b_time_min_sat_g_		**Num**	**b_How Many Minutes Last Saturday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
86	0%	0	0
1	0%	1	1
2	0%	10	10
2	0%	15	15
2	0%	20	20
14	0%	30	NOTE: Range of values omitted from display
2	0%	35	35
3	0%	45	45
1	0%	50	50
1	0%	55	55
37651	100%	.	Missing

b_time_min_sat_h_		**Num**	**b_How Many Minutes Last Saturday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
2029	5%	0	0
30	0%	1	1
13	0%	2	2
11	0%	3	3
63	0%	5	5
1819	5%	6-54	NOTE: Range of values omitted from display
9	0%	55	55
1	0%	58	58
3	0%	59	59
2	0%	88	88
33785	89%	.	Missing

b_time_min_sat_i_		Num	b_How Many Minutes Last Saturday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
840	2%	0	0
7	0%	1	1
4	0%	2	2
3	0%	3	3
3	0%	5	5
134	0%	6-40	NOTE: Range of values omitted from display
5	0%	45	45
13	0%	50	50
3	0%	55	55
1	0%	58	58
36752	97%	.	Missing

b_time_min_sat_j_		Num	b_How Many Minutes Last Saturday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
333	1%	0	0
4	0%	1	1
1	0%	2	2
2	0%	5	5
3	0%	10	10
9	0%	14-25	NOTE: Range of values omitted from display
18	0%	30	30
1	0%	36	36
4	0%	40	40
10	0%	50	50
37380	99%	.	Missing

b_time_min_sat_k_		Num	b_How Many Minutes Last Saturday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
14	0%	0	0
1	0%	2	2

1	0%	10	10
1	0%	30	30
37748	100%	.	Missing

b_time_min_sat_l_		**Num**	**b_How Many Minutes Last Saturday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
498	1%	0	0
1	0%	1	1
3	0%	3	3
2	0%	4	4
1	0%	5	5
86	0%	8-40	NOTE: Range of values omitted from display
6	0%	45	45
1	0%	49	49
8	0%	50	50
5	0%	88	88
37154	98%	.	Missing

b_time_min_sat_m_		**Num**	**b_How Many Minutes Last Saturday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
3	0%	0	0
1	0%	3	3
1	0%	40	40
37760	100%	.	Missing

b_time_min_sat_n_		**Num**	**b_How Many Minutes Last Saturday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
6	0%	0	0
1	0%	30	30
37758	100%	.	Missing

b_time_min_sat_o_		**Num**	**b_How Many Minutes Last Saturday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label

53	0%	0	0
1	0%	2	2
2	0%	50	50
37709	100%	.	Missing

b_time_min_sat_p_		**Num**	**b_How Many Minutes Last Saturday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
37	0%	0	0
1	0%	8	8
1	0%	10	10
2	0%	30	30
37724	100%	.	Missing

b_time_min_sat_q_		**Num**	**b_How Many Minutes Last Saturday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
592	2%	0	0
2	0%	1	1
4	0%	2	2
1	0%	3	3
1	0%	8	8
6	0%	20	NOTE: Range of values omitted from display
2	0%	25	25
27	0%	30	30
3	0%	40	40
2	0%	45	45
37125	98%	.	Missing

b_time_min_sat_r_		**Num**	**b_How Many Minutes Last Saturday Did <> Spend Doing This <>?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
62	0%	0	0
1	0%	1	1
1	0%	2	2
1	0%	3	3

3	0%	5	5
17	0%	8-10	NOTE: Range of values omitted from display
3	0%	15	15
33	0%	20	20
14	0%	30	30
2	0%	45	45
37628	100%	.	Missing

b_earn_a_		Num	**b_How Much Did <> Earn From <>In A Last Week?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
110	0%	0	0
1	0%	2	2
1	0%	3	3
1	0%	8	8
2	0%	17	17
49	0%	100-9000	NOTE: Range of values omitted from display
1	0%	20000	20000
1	0%	25000	25000
8	0%	66666	66666
3	0%	88888	88888
37588	100%	.	Missing

b_earn_b_		Num	**b_How Much Did <> Earn From <>In A Last Week?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
85	0%	0	0
2	0%	3	3
1	0%	5	5
2	0%	200	200
1	0%	1500	1500
10	0%	1800-4000	NOTE: Range of values omitted from display
1	0%	5000	5000
1	0%	6000	6000

7	0%	66666	66666
3	0%	88888	88888
37652	100%	.	Missing

b_earn_c_		**Num**	**b_How Much Did <> Earn From <>In A Last Week?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
841	2%	0	0
4	0%	1	1
2	0%	2	2
1	0%	3	3
3	0%	6	6
48	0%	9-5000	NOTE: Range of values omitted from display
1	0%	6000	6000
17	0%	66666	66666
7	0%	88888	88888
1	0%	666666	666666
36840	98%	.	Missing

b_earn_d_		**Num**	**b_How Much Did <> Earn From <>In A Last Week?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
549	1%	0	0
1	0%	1	1
1	0%	6	6
2	0%	50	50
1	0%	100	100
12	0%	150-8888	NOTE: Range of values omitted from display
55	0%	66666	66666
17	0%	88888	88888
3	0%	666666	666666
1	0%	888888	888888
37123	98%	.	Missing

b_earn_e_		Num	b_How Much Did <> Earn From <>In A Last Week?
Frequency	Percent	Value	Label
28	0%	0	0
1	0%	2	2
1	0%	20	20
1	0%	400	400
1	0%	1000	1000
1	0%	1500	1500
1	0%	2500	2500
3	0%	66666	66666
37728	100%	.	Missing

b_earn_f_		Num	b_How Much Did <> Earn From <>In A Last Week?
Frequency	Percent	Value	Label
334	1%	0	0
1	0%	20	20
1	0%	100	100
1	0%	200	200
1	0%	300	300
1	0%	600	600
20	0%	66666	66666
3	0%	88888	88888
1	0%	666666	666666
37402	99%	.	Missing

b_earn_g_		Num	b_How Much Did <> Earn From <>In A Last Week?
Frequency	Percent	Value	Label
97	0%	0	0
14	0%	66666	66666
3	0%	88888	88888
37651	100%	.	Missing

b_earn_h_	Num	b_How Much Did <> Earn From <>In A Last Week? NOTE: Smallest 5 and largest 5 values are displayed.

Frequency	Percent	Value	Label
3683	10%	0	0
15	0%	1	1
4	0%	2	2
2	0%	3	3
2	0%	4	4
55	0%	5-8888	NOTE: Range of values omitted from display
161	0%	66666	66666
51	0%	88888	88888
4	0%	666666	666666
3	0%	666666666	666666666
33785	89%	.	Missing

b_earn_i_		**Num**	**b_How Much Did <> Earn From <>In A Last Week?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
886	2%	0	0
3	0%	1	1
3	0%	2	2
2	0%	3	3
3	0%	4	4
41	0%	5-3000	NOTE: Range of values omitted from display
1	0%	8888	8888
53	0%	66666	66666
20	0%	88888	88888
1	0%	666666	666666
36752	97%	.	Missing

b_earn_j_		**Num**	**b_How Much Did <> Earn From <>In A Last Week?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
354	1%	0	0
1	0%	1	1
1	0%	2	2
2	0%	200	200

1	0%	350	350
15	0%	400-1200	NOTE: Range of values omitted from display
1	0%	1500	1500
1	0%	3500	3500
7	0%	66666	66666
2	0%	88888	88888
37380	99%	.	Missing

b_earn_k_		**Num**	**b_How Much Did <> Earn From <>In A Last Week?**
Frequency	Percent	Value	Label
16	0%	0	0
1	0%	88888	88888
37748	100%	.	Missing

b_earn_l_		**Num**	**b_How Much Did <> Earn From <>In A Last Week?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
553	1%	0	0
1	0%	40	40
1	0%	150	150
3	0%	200	200
1	0%	300	300
35	0%	350-7000	NOTE: Range of values omitted from display
3	0%	9000	9000
5	0%	66666	66666
4	0%	88888	88888
5	0%	666666666	666666666
37154	98%	.	Missing

b_earn_m_		**Num**	**b_How Much Did <> Earn From <>In A Last Week?**
Frequency	Percent	Value	Label
5	0%	0	0
37760	100%	.	Missing

b_earn_n_		Num	b_How Much Did <> Earn From <>In A Last Week?
Frequency	Percent	Value	Label
6	0%	0	0
1	0%	20	20
37758	100%	.	Missing

b_earn_o_		Num	b_How Much Did <> Earn From <>In A Last Week?
Frequency	Percent	Value	Label
48	0%	0	0
1	0%	3	3
1	0%	100	100
1	0%	150	150
1	0%	350	350
1	0%	1000	1000
1	0%	2000	2000
1	0%	5000	5000
1	0%	66666	66666
37709	100%	.	Missing

b_earn_p_		Num	b_How Much Did <> Earn From <>In A Last Week? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
21	0%	0	0
1	0%	2	2
1	0%	20	20
1	0%	50	50
1	0%	100	100
8	0%	200-1000	NOTE: Range of values omitted from display
1	0%	1500	1500
1	0%	3000	3000
1	0%	7000	7000
5	0%	66666	66666
37724	100%	.	Missing

b_earn_q_		Num	b_How Much Did <> Earn From <>In A Last Week? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
586	2%	0	0
2	0%	2	2
1	0%	5	5
1	0%	50	50
2	0%	100	100
6	0%	200-300	NOTE: Range of values omitted from display
2	0%	500	500
34	0%	66666	66666
5	0%	88888	88888
1	0%	666666	666666
37125	98%	.	Missing

b_earn_r_		Num	b_How Much Did <> Earn From <>In A Last Week?
Frequency	Percent	Value	Label
128	0%	0	0
1	0%	4	4
1	0%	100	100
1	0%	250	250
1	0%	400	400
1	0%	500	500
2	0%	1000	1000
1	0%	1500	1500
1	0%	3500	3500
37628	100%	.	Missing

e_district		Num	e_District Name
Frequency	Percent	Value	Label
9198	24%	1	Mchinji
6841	18%	2	Nchisi
3524	9%	3	Rumphi
18202	48%	.	Missing

e_ta		Char	e_Traditional Authority Name: NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
18202	48%		
5	0%	,mavwere	,mavwere
3	0%	1	1
6	0%	3514007	3514007
4	0%	Asakula	Asakula
19457	52%	Values omitted	Values omitted
9	0%	Wankhunikila	Wankhunikila
6	0%	Wmankhunikila	Wmankhunikila
15	0%	kasakula	kasakula
15	0%	mavwere	mavwere
43	0%	mwankhunikira	mwankhunikira

e_hhroster_count		Char	e_Number Of Household Members In The Household NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
18202	48%		
387	1%	10	10
210	1%	11	11
88	0%	12	12
10	0%	13	13
3754	10%	Values omitted	Values omitted
4169	11%	5	5
4500	12%	6	6
3508	9%	7	7
1995	5%	8	8
942	2%	9	9

e_region		Num	e_Region
Frequency	Percent	Value	Label
184	0%	1	South
15856	42%	2	Center

3523	9%	3	North
18202	48%	.	Missing

e_consent		Num	e_(Consent). Do I Have Your Permission To Continue?
Frequency	Percent	Value	Label
19563	52%	1	Yes
18202	48%	.	Missing

e_respsex		Num	e_(Respsex). Interviewer:Is The Respondent Male Of Female?
Frequency	Percent	Value	Label
5845	15%	1	Male
13718	36%	2	Female
18202	48%	.	Missing

e_respmar		Num	e_(Respmar). Interviewer: Is The Respondent Currectly Married?
Frequency	Percent	Value	Label
16098	43%	1	Yes
3465	9%	2	No
18202	48%	.	Missing

e_resp_filter_		Num	e_Replacement Household
Frequency	Percent	Value	Label
4054	11%	1	Yes
15509	41%	2	No
18202	48%	.	Missing

e_mar_		Num	e_Marital Status
Frequency	Percent	Value	Label
6528	17%	1	Never married
6453	17%	2	Currently married
472	1%	3	Widowed
546	1%	4	Divorced
286	1%	5	Separated
23480	62%	.	Missing

e_live_		Num	e_Where Does This Person Live?
Frequency	Percent	Value	Label
9586	25%	1	1
14	0%	2	2
230	1%	3	3
9	0%	4	4
27926	74%	.	Missing

e_lit_		Num	e_Literacy
Frequency	Percent	Value	Label
11734	31%	1	Yes
7647	20%	2	No
182	0%	8	Unsure/ Donâ□□t know
18202	48%	.	Missing

e_educ_		Num	e_Education Level NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
877	2%	0	Pre-Primary (nursery, KG)
2003	5%	1	Standard 1
2232	6%	2	Standard 2
1996	5%	3	Standard 3
1809	5%	4	Standard 4
7775	21%	5-13	NOTE: Range of values omitted from display
53	0%	14	College Graduate or more
1139	3%	66	Directly went to Standard 1
153	0%	88	Donâ□□t know
1526	4%	99	Never enrolled
18202	48%	.	Missing

e_nenroll_		Num	e_If Never Enrolled In School, Main Reason Why NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
733	2%	1	1

12	0%	2	2
213	1%	3	3
132	0%	5	5
14	0%	6	6
257	1%	7-18	NOTE: Range of values omitted from display
32	0%	19	19
1	0%	66	66
84	0%	77	77
48	0%	88	88
36239	96%	.	Missing

e_grade_		**Num**	**e_Current Grade Standard Or Latest Attended** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
294	1%	0	Pre-Primary (nursery, KG)
1500	4%	1	Standard 1
1387	4%	2	Standard 2
1457	4%	3	Standard 3
1189	3%	4	Standard 4
3117	8%	5-10	NOTE: Range of values omitted from display
32	0%	11	Form 3
18	0%	12	Form 4
4	0%	13	Vocational school/College
1	0%	88	Donâ□□t know
28766	76%	.	Missing

e_misssch_a_		**Num**	**e_Missed School Last Week Due To Hh Chores**
Frequency	Percent	Value	Label
165	0%	1	Yes
8733	23%	2	No
101	0%	8	Not Applicable
28766	76%	.	Missing

e_misssch_b_	**Num**	**e_Missed School Last Week Due To Working On Family Farm**

Frequency	Percent	Value	Label
81	0%	1	Yes
8821	23%	2	No
97	0%	8	Not Applicable
28766	76%	.	Missing

e_misssch_c_		Num	e_Missed School Last Week Due To Helping With Family Business
Frequency	Percent	Value	Label
42	0%	1	Yes
8818	23%	2	No
139	0%	8	Not Applicable
28766	76%	.	Missing

e_misssch_d_		Num	e_Missed School Last Week Due To Other Work
Frequency	Percent	Value	Label
73	0%	1	Yes
8807	23%	2	No
119	0%	8	Not Applicable
28766	76%	.	Missing

e_scheme_		Num	e_Receives Support From Govt, Ngo, Other
Frequency	Percent	Value	Label
175	0%	1	Yes
9660	26%	2	No
4	0%	8	Unsure/ Donâ□□t know
27926	74%	.	Missing

e_schmtyp_		Char	e_Type Of Support Received NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
37590	100%		
9	0%	a	a
1	0%	a b c d	a b c d
3	0%	a b c d e f	a b c d e f

1	0%	a b c e	a b c e
90	0%	Values omitted	Values omitted
18	0%	e	e
35	0%	f	f
4	0%	f h	f h
1	0%	g h	g h
13	0%	h	h

e_schmtyp_a_		Char	e_Type Of Support: School Fees
Frequency	Percent	Value	Label
37590	100%		
150	0%	0	0
25	0%	1	1

e_schmtyp_b_		Char	e_Type Of Support: Clothing
Frequency	Percent	Value	Label
37590	100%		
122	0%	0	0
53	0%	1	1

e_schmtyp_c_		Char	e_Type Of Support: Food
Frequency	Percent	Value	Label
37590	100%		
136	0%	0	0
39	0%	1	1

e_schmtyp_d_		Char	e_Type Of Support: Money
Frequency	Percent	Value	Label
37590	100%		
143	0%	0	0
32	0%	1	1

e_schmtyp_e_	Char	e_Type Of Support: School Uniform

Frequency	Percent	Value	Label
37590	100%		
131	0%	0	0
44	0%	1	1

e_schmtyp_f_		Char	e_Type Of Support: Learning Materials
Frequency	Percent	Value	Label
37590	100%		
101	0%	0	0
74	0%	1	1

e_schmtyp_g_		Char	e_Type Of Support: Farming Materials
Frequency	Percent	Value	Label
37590	100%		
174	0%	0	0
1	0%	1	1

e_schmtyp_h_		Char	e_Type Of Support: Other
Frequency	Percent	Value	Label
37590	100%		
148	0%	0	0
27	0%	1	1

e_schmsrc_		Char	e_Where Did The Support Come From?
Frequency	Percent	Value	Label
37590	100%		
11	0%	a	a
40	0%	b	b
1	0%	b c	b c
16	0%	c	c
79	0%	e	e
18	0%	f	f
6	0%	g	g
4	0%	h	h

e_schmsrc_a_		Char	e_Source Of Support: Government
Frequency	Percent	Value	Label
37590	100%		
164	0%	0	0
11	0%	1	1

e_schmsrc_b_		Char	e_Source Of Support: Ngo
Frequency	Percent	Value	Label
37590	100%		
134	0%	0	0
41	0%	1	1

e_schmsrc_c_		Char	e_Source Of Support: Church
Frequency	Percent	Value	Label
37590	100%		
158	0%	0	0
17	0%	1	1

e_schmsrc_d_		Char	e_Source Of Support: Landlord
Frequency	Percent	Value	Label
37590	100%		
175	0%	0	0

e_schmsrc_e_		Char	e_Source Of Support: Friend/Relative
Frequency	Percent	Value	Label
37590	100%		
96	0%	0	0
79	0%	1	1

e_schmsrc_f_		Char	e_Source Of Support: School
Frequency	Percent	Value	Label
37590	100%		
157	0%	0	0

18	0%	1	1

e_schmsrc_g_		Char	e_Source Of Support: Don'T Know
Frequency	Percent	Value	Label
37590	100%		
169	0%	0	0
6	0%	1	1

e_schmsrc_h_		Char	e_Source Of Support: Other
Frequency	Percent	Value	Label
37590	100%		
171	0%	0	0
4	0%	1	1

e_emp_a_		Num	e_Ran A Small Business
Frequency	Percent	Value	Label
303	1%	1	Yes, only for household
52	0%	2	Yes, only for someone else
4	0%	3	Yes, for household and someone else
9440	25%	4	No, did not do this activity in last week
40	0%	8	Donâ□□t know
27926	74%	.	Missing

e_emp_b_		Num	e_Tobacco-Related Work
Frequency	Percent	Value	Label
471	1%	1	Yes, only for household
172	0%	2	Yes, only for someone else
31	0%	3	Yes, for household and someone else
9122	24%	4	No, did not do this activity in last week
43	0%	8	Donâ□□t know
27926	74%	.	Missing

e_emp_c_		Num	e_Domestic Work
Frequency	Percent	Value	Label

835	2%	1	Yes, only for household
137	0%	2	Yes, only for someone else
50	0%	3	Yes, for household and someone else
8768	23%	4	No, did not do this activity in last week
49	0%	8	Donâ□□t know
27926	74%	.	Missing

e_emp_d_		**Num**	**e_Livestock Work**
Frequency	Percent	Value	Label
2139	6%	1	Yes, only for household
90	0%	2	Yes, only for someone else
7	0%	3	Yes, for household and someone else
7560	20%	4	No, did not do this activity in last week
43	0%	8	Donâ□□t know
27926	74%	.	Missing

e_emp_e_		**Num**	**e_Construction Work**
Frequency	Percent	Value	Label
182	0%	1	Yes, only for household
5	0%	2	Yes, only for someone else
1	0%	3	Yes, for household and someone else
9611	25%	4	No, did not do this activity in last week
40	0%	8	Donâ□□t know
27926	74%	.	Missing

e_emp_f_		**Num**	**e_Yardwork**
Frequency	Percent	Value	Label
2721	7%	1	Yes, only for household
16	0%	2	Yes, only for someone else
11	0%	3	Yes, for household and someone else
7053	19%	4	No, did not do this activity in last week
38	0%	8	Donâ□□t know
27926	74%	.	Missing

e_emp_g_		Num	e_Bird Work
Frequency	Percent	Value	Label
449	1%	1	Yes, only for household
9	0%	2	Yes, only for someone else
2	0%	3	Yes, for household and someone else
9321	25%	4	No, did not do this activity in last week
58	0%	8	Donâ□□t know
27926	74%	.	Missing

e_emp_h_		Num	e_Fetched Water
Frequency	Percent	Value	Label
6948	18%	1	Yes, only for household
28	0%	2	Yes, only for someone else
93	0%	3	Yes, for household and someone else
2731	7%	4	No, did not do this activity in last week
39	0%	8	Donâ□□t know
27926	74%	.	Missing

e_emp_i_		Num	e_Firewood Work
Frequency	Percent	Value	Label
2362	6%	1	Yes, only for household
9	0%	2	Yes, only for someone else
9	0%	3	Yes, for household and someone else
7416	20%	4	No, did not do this activity in last week
43	0%	8	Donâ□□t know
27926	74%	.	Missing

e_emp_j_		Num	e_Trapped Animals
Frequency	Percent	Value	Label
737	2%	1	Yes, only for household
8	0%	2	Yes, only for someone else
1	0%	3	Yes, for household and someone else
9012	24%	4	No, did not do this activity in last week
81	0%	8	Donâ□□t know

27926	74%	.	Missing

e_emp_k_masked		Num	e_Produced Other Good For Hh
Frequency	Percent	Value	Label
88	0%	1	Yes, for household, someone else, or both
9698	26%	4	No, did not do this activity in last week
53	0%	8	Don't know
27926	74%	.	Missing

e_emp_l_		Num	e_Worked Plot
Frequency	Percent	Value	Label
1518	4%	1	Yes, only for household
46	0%	2	Yes, only for someone else
23	0%	3	Yes, for household and someone else
8220	22%	4	No, did not do this activity in last week
32	0%	8	Donâ□□t know
27926	74%	.	Missing

e_emp_m_		Num	e_Worked At Bar
Frequency	Percent	Value	Label
29	0%	1	Yes, only for household
5	0%	2	Yes, only for someone else
9742	26%	4	No, did not do this activity in last week
63	0%	8	Donâ□□t know
27926	74%	.	Missing

e_emp_n_		Num	e_Sells Alcohol
Frequency	Percent	Value	Label
21	0%	1	Yes, only for household
3	0%	2	Yes, only for someone else
2	0%	3	Yes, for household and someone else
9756	26%	4	No, did not do this activity in last week
57	0%	8	Donâ□□t know
27926	74%	.	Missing

e_emp_o_masked		Num	e_Making Bricks
Frequency	Percent	Value	Label
18	0%	1	Yes, for household, someone else, or both
9770	26%	4	No, did not do this activity in last week
51	0%	8	Don't know
27926	74%	.	Missing

e_emp_p_		Num	e_Construction Work
Frequency	Percent	Value	Label
29	0%	1	Yes, only for household
13	0%	2	Yes, only for someone else
9725	26%	4	No, did not do this activity in last week
72	0%	8	Donâ□□t know
27926	74%	.	Missing

e_emp_q_		Num	e_Maize Mill Work
Frequency	Percent	Value	Label
1924	5%	1	Yes, only for household
50	0%	2	Yes, only for someone else
15	0%	3	Yes, for household and someone else
7793	21%	4	No, did not do this activity in last week
57	0%	8	Donâ□□t know
27926	74%	.	Missing

e_emp_r_		Num	e_Other
Frequency	Percent	Value	Label
1333	4%	1	1
6	0%	2	2
2	0%	3	3
8418	22%	4	4
80	0%	8	8
27926	74%	.	Missing

e_ownfarm_		Num	e_Work On Hh'S Farm Was Tobacco Related
Frequency	Percent	Value	Label
279	1%	1	Yes
1304	3%	2	No
4	0%	8	Unsure/ Donâ⍰⍰t know
36178	96%	.	Missing

e_tobowntime_		Num	e_Hours Spent On Hh'S Farm Doing Tobacco Related Work NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
3	0%	0.0	0.0
1	0%	0.3	0.3
2	0%	0.5	0.5
1	0%	0.8	0.8
36	0%	1.0	1.0
231	1%	1.1-20	NOTE: Range of values omitted from display
1	0%	21.0	21.0
1	0%	22.0	22.0
1	0%	24.0	24.0
2	0%	28.0	28.0
37486	99%	.	Missing

e_tobactivity_a_		Num	e_Tobacco Activity: Land Preparation
Frequency	Percent	Value	Label
42	0%	1	Yes
708	2%	2	No
37015	98%	.	Missing

e_tobactivity_b_		Num	e_Tobacco Activity: Manure Application
Frequency	Percent	Value	Label
30	0%	1	Yes
720	2%	2	No
37015	98%	.	Missing

e_tobactivity_c_		Num	e_Tobacco Activity: Nursery Establishment
Frequency	Percent	Value	Label
13	0%	1	Yes
737	2%	2	No
37015	98%	.	Missing

e_tobactivity_d_		Num	e_Tobacco Activity: Ridging
Frequency	Percent	Value	Label
56	0%	1	Yes
694	2%	2	No
37015	98%	.	Missing

e_tobactivity_e_		Num	e_Tobacco Activity: Planting
Frequency	Percent	Value	Label
58	0%	1	Yes
692	2%	2	No
37015	98%	.	Missing

e_tobactivity_f_		Num	e_Tobacco Activity: Fertilizer Application
Frequency	Percent	Value	Label
55	0%	1	Yes
694	2%	2	No
1	0%	8	Unsure/ Donâ□□t know
37015	98%	.	Missing

e_tobactivity_g_		Num	e_Tobacco Activity: Shade/Ban Construction
Frequency	Percent	Value	Label
37	0%	1	Yes
713	2%	2	No
37015	98%	.	Missing

e_tobactivity_h_		Num	e_Tobacco Activity: Weeding
Frequency	Percent	Value	Label
129	0%	1	Yes

621	2%	2	No
37015	98%	.	Missing

e_tobactivity_i_		Num	e_Tobacco Activity: Bunding
Frequency	Percent	Value	Label
59	0%	1	Yes
691	2%	2	No
37015	98%	.	Missing

e_tobactivity_j_		Num	e_Tobacco Activity: Application Of Pest Control
Frequency	Percent	Value	Label
7	0%	1	Yes
743	2%	2	No
37015	98%	.	Missing

e_tobactivity_k_		Num	e_Tobacco Activity: De-Sucking
Frequency	Percent	Value	Label
124	0%	1	Yes
626	2%	2	No
37015	98%	.	Missing

e_tobactivity_l_		Num	e_Tobacco Activity: Leaf Plucks
Frequency	Percent	Value	Label
415	1%	1	Yes
335	1%	2	No
37015	98%	.	Missing

e_homehrs_		Num	e_Hours Spent In The Last Week Doing Household Chores NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
3503	9%	0.0	0.0
6	0%	0.1	0.1
1	0%	0.1	0.1
5	0%	0.2	0.2

3	0%	0.2	0.2
5856	16%	.3-85	NOTE: Range of values omitted from display
462	1%	88.0	88.0
1	0%	91.0	91.0
1	0%	98.0	98.0
1	0%	114.0	114.0
27926	74%	.	Missing

e_else_a_		Num	e_Relationship To Other Employer : Ran A Small Business
Frequency	Percent	Value	Label
29	0%	1	Relative only
26	0%	2	Non-relative only
1	0%	3	Both relative and non-relatives
37709	100%	.	Missing

e_else_b_		Num	e_Relationship To Other Employer : Tobacco-Related Work
Frequency	Percent	Value	Label
76	0%	1	Relative only
113	0%	2	Non-relative only
14	0%	3	Both relative and non-relatives
37562	99%	.	Missing

e_else_c_		Num	e_Relationship To Other Employer : Domestic Work
Frequency	Percent	Value	Label
123	0%	1	Relative only
52	0%	2	Non-relative only
12	0%	3	Both relative and non-relatives
37578	100%	.	Missing

e_else_d_		Num	e_Relationship To Other Employer : Livestock Work
Frequency	Percent	Value	Label
70	0%	1	Relative only
25	0%	2	Non-relative only
2	0%	3	Both relative and non-relatives

37668	100%	.	Missing

e_else_e_		Num	e_Relationship To Other Employer : Construction Work
Frequency	Percent	Value	Label
4	0%	1	Relative only
2	0%	2	Non-relative only
37759	100%	.	Missing

e_else_f_		Num	e_Relationship To Other Employer : Yardwork
Frequency	Percent	Value	Label
20	0%	1	Relative only
4	0%	2	Non-relative only
3	0%	3	Both relative and non-relatives
37738	100%	.	Missing

e_else_g_		Num	e_Relationship To Other Employer : Bird Work
Frequency	Percent	Value	Label
8	0%	1	Relative only
2	0%	2	Non-relative only
1	0%	3	Both relative and non-relatives
37754	100%	.	Missing

e_else_h_		Num	e_Relationship To Other Employer : Fetched Water
Frequency	Percent	Value	Label
94	0%	1	Relative only
15	0%	2	Non-relative only
12	0%	3	Both relative and non-relatives
37644	100%	.	Missing

e_else_i_		Num	e_Relationship To Other Employer : Firewood Work
Frequency	Percent	Value	Label
13	0%	1	Relative only
4	0%	2	Non-relative only
1	0%	3	Both relative and non-relatives

37747	100%	.	Missing

e_else_j_		Num	e_Relationship To Other Employer : Trapped Animals
Frequency	Percent	Value	Label
5	0%	1	Relative only
4	0%	2	Non-relative only
37756	100%	.	Missing

e_else_l_		Num	e_Relationship To Other Employer : Worked Plot
Frequency	Percent	Value	Label
32	0%	1	Relative only
33	0%	2	Non-relative only
4	0%	3	Both relative and non-relatives
37696	100%	.	Missing

e_else_m_		Num	e_Relationship To Other Employer : Worked At Bar
Frequency	Percent	Value	Label
1	0%	1	Relative only
4	0%	2	Non-relative only
37760	100%	.	Missing

e_else_n_		Num	e_Relationship To Other Employer : Sells Alcohol
Frequency	Percent	Value	Label
3	0%	1	Relative only
2	0%	2	Non-relative only
37760	100%	.	Missing

e_else_p_		Num	e_Relationship To Other Employer : Construction Work
Frequency	Percent	Value	Label
4	0%	1	Relative only
9	0%	2	Non-relative only
37752	100%	.	Missing

e_else_q_	Num	e_Relationship To Other Employer : Maize Mill Work

Frequency	Percent	Value	Label
52	0%	1	Relative only
10	0%	2	Non-relative only
3	0%	3	Both relative and non-relatives
37700	100%	.	Missing

e_else_r_		Num	e_Relationship To Other Employer : Other
Frequency	Percent	Value	Label
4	0%	1	Relative only
4	0%	2	Non-relative only
37757	100%	.	Missing

e_hrsun		Num	e_Hours Spent Working Sunday: Ran A Small Business NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
31	0%	0.0	0.0
1	0%	0.7	0.7
4	0%	1.0	1.0
3	0%	2.0	2.0
3	0%	3.0	3.0
2	0%	4	NOTE: Range of values omitted from display
2	0%	7.0	7.0
2	0%	10.0	10.0
1	0%	11.0	11.0
1	0%	14.0	14.0
37715	100%	.	Missing

e_hrmon		Num	e_Hours Spent Working Monday: Ran A Small Business
Frequency	Percent	Value	Label
35	0%	0.0	0.0
1	0%	0.5	0.5
2	0%	1.0	1.0
2	0%	2.0	2.0
3	0%	3.0	3.0

3	0%	4.0	4.0
2	0%	5.0	5.0
1	0%	6.0	6.0
1	0%	11.0	11.0
37715	100%	.	Missing

e_hrtues		**Num**	**e_Hours Spent Working Tuesday: Ran A Small Business**
Frequency	Percent	Value	Label
36	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	1.0	1.0
2	0%	2.0	2.0
4	0%	3.0	3.0
2	0%	4.0	4.0
2	0%	5.0	5.0
2	0%	6.0	6.0
1	0%	11.0	11.0
37714	100%	.	Missing

e_hrwed		**Num**	**e_Hours Spent Working Wednesday: Ran A Small Business**
Frequency	Percent	Value	Label
34	0%	0.0	0.0
1	0%	0.5	0.5
3	0%	1.0	1.0
4	0%	3.0	3.0
3	0%	4.0	4.0
3	0%	5.0	5.0
1	0%	6.0	6.0
1	0%	8.0	8.0
1	0%	11.0	11.0
37714	100%	.	Missing

e_hrthur	**Num**	**e_Hours Spent Working Thursday: Ran A Small Business** **NOTE: Smallest 5 and largest 5 values are displayed.**

Frequency	Percent	Value	Label
30	0%	0.0	0.0
1	0%	0.5	0.5
3	0%	1.0	1.0
4	0%	2.0	2.0
6	0%	3.0	3.0
1	0%	4	NOTE: Range of values omitted from display
2	0%	5.0	5.0
1	0%	6.0	6.0
1	0%	7.0	7.0
1	0%	11.0	11.0
37715	100%	.	Missing

e_hrfri		**Num**	**e_Hours Spent Working Friday: Ran A Small Business**
Frequency	Percent	Value	Label
42	0%	0.0	0.0
2	0%	2.0	2.0
3	0%	3.0	3.0
1	0%	4.0	4.0
1	0%	5.0	5.0
1	0%	6.0	6.0
1	0%	10.0	10.0
1	0%	11.0	11.0
37713	100%	.	Missing

e_hrsat		**Num**	**e_Hours Spent Working Saturday: Ran A Small Business** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
119	0%	0.0	0.0
1	0%	0.0	0.0
13	0%	1.0	1.0
19	0%	2.0	2.0
15	0%	3.0	3.0
44	0%	4-8	NOTE: Range of values omitted from display

5	0%	9.0	9.0
1	0%	11.0	11.0
3	0%	12.0	12.0
1	0%	14.0	14.0
37544	99%	.	Missing

e_bhrsun		**Num**	**e_Hours Spent Working Sunday: Tobacco-Related Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
145	0%	0.0	0.0
1	0%	0.1	0.1
2	0%	0.5	0.5
1	0%	0.7	0.7
5	0%	1.0	1.0
29	0%	2-7	NOTE: Range of values omitted from display
3	0%	8.0	8.0
1	0%	9.0	9.0
1	0%	12.0	12.0
1	0%	13.0	13.0
37576	99%	.	Missing

e_bhrmon		**Num**	**e_Hours Spent Working Monday: Tobacco-Related Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
138	0%	0.0	0.0
2	0%	0.5	0.5
7	0%	1.0	1.0
9	0%	2.0	2.0
6	0%	3.0	3.0
16	0%	4-8	NOTE: Range of values omitted from display
2	0%	9.0	9.0
2	0%	10.0	10.0
1	0%	11.0	11.0
2	0%	12.0	12.0
37580	100%	.	Missing

e_bhrtues		Num	e_Hours Spent Working Tuesday: Tobacco-Related Work NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
137	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
8	0%	1.0	1.0
12	0%	2.0	2.0
19	0%	3-7	NOTE: Range of values omitted from display
1	0%	8.0	8.0
2	0%	9.0	9.0
2	0%	10.0	10.0
1	0%	12.0	12.0
37581	100%	.	Missing

e_bhrwed		Num	e_Hours Spent Working Wednesday: Tobacco-Related Work NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
125	0%	0.0	0.0
1	0%	0.5	0.5
10	0%	1.0	1.0
1	0%	1.5	1.5
13	0%	2.0	2.0
28	0%	3-7	NOTE: Range of values omitted from display
3	0%	8.0	8.0
1	0%	9.0	9.0
2	0%	10.0	10.0
2	0%	11.0	11.0
37579	100%	.	Missing

e_bhrthur		Num	e_Hours Spent Working Thursday: Tobacco-Related Work NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
130	0%	0.0	0.0

1	0%	0.0	0.0
8	0%	1.0	1.0
1	0%	1.5	1.5
7	0%	2.0	2.0
27	0%	3-7	NOTE: Range of values omitted from display
1	0%	8.0	8.0
3	0%	9.0	9.0
1	0%	10.0	10.0
1	0%	12.0	12.0
37585	100%	.	Missing

e_bhrfri		Num	**e_Hours Spent Working Friday: Tobacco-Related Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
125	0%	0.0	0.0
10	0%	1.0	1.0
9	0%	2.0	2.0
8	0%	3.0	3.0
11	0%	4.0	4.0
12	0%	5-6	NOTE: Range of values omitted from display
4	0%	7.0	7.0
3	0%	8.0	8.0
2	0%	9.0	9.0
2	0%	12.0	12.0
37579	100%	.	Missing

e_bhrsat		Num	**e_Hours Spent Working Saturday: Tobacco-Related Work**
Frequency	Percent	Value	Label
6	0%	0.0	0.0
1	0%	0.7	0.7
1	0%	1.0	1.0
37757	100%	.	Missing

e_chrsun	Num	**e_Hours Spent Working Sunday: Domestic Work** **NOTE: Smallest 5 and largest 5 values are displayed.**

Frequency	Percent	Value	Label
106	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.0	0.0
1	0%	0.2	0.2
2	0%	0.3	0.3
52	0%	.3-5	NOTE: Range of values omitted from display
1	0%	6.0	6.0
2	0%	7.0	7.0
3	0%	8.0	8.0
2	0%	10.0	10.0
37593	100%	.	Missing

e_chrmon		**Num**	**e_Hours Spent Working Monday: Domestic Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
115	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
2	0%	0.2	0.2
3	0%	0.3	0.3
41	0%	.3-4	NOTE: Range of values omitted from display
2	0%	6.0	6.0
1	0%	8.0	8.0
1	0%	10.0	10.0
1	0%	13.0	13.0
37597	100%	.	Missing

e_chrtues		**Num**	**e_Hours Spent Working Tuesday: Domestic Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
114	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.0	0.0
1	0%	0.0	0.0

1	0%	0.1	0.1
30	0%	.1-1	NOTE: Range of values omitted from display
12	0%	2.0	2.0
1	0%	4.0	4.0
2	0%	6.0	6.0
1	0%	10.0	10.0
37600	100%	.	Missing

e_chrwed		**Num**	**e_Hours Spent Working Wednesday: Domestic Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
117	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.1	0.1
2	0%	0.3	0.3
2	0%	0.3	0.3
41	0%	.5-5	NOTE: Range of values omitted from display
1	0%	6.0	6.0
1	0%	7.0	7.0
1	0%	8.0	8.0
1	0%	10.0	10.0
37596	100%	.	Missing

e_chrthur		**Num**	**e_Hours Spent Working Thursday: Domestic Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
114	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
2	0%	0.3	0.3
1	0%	0.3	0.3
43	0%	.3-5	NOTE: Range of values omitted from display
3	0%	6.0	6.0
1	0%	7.0	7.0
1	0%	8.0	8.0

1	0%	10.0	10.0
37597	100%	.	Missing

e_chrfri		Num	e_Hours Spent Working Friday: Domestic Work NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
116	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.3	0.3
3	0%	0.3	0.3
37	0%	.5-7	NOTE: Range of values omitted from display
2	0%	8.0	8.0
1	0%	10.0	10.0
1	0%	20.0	20.0
1	0%	30.0	30.0
37600	100%	.	Missing

e_chrsat		Num	e_Hours Spent Working Saturday: Domestic Work NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
94	0%	0.0	0.0
2	0%	0.2	0.2
1	0%	0.2	0.2
2	0%	0.3	0.3
1	0%	0.3	0.3
65	0%	.5-6	NOTE: Range of values omitted from display
1	0%	7.0	7.0
1	0%	8.0	8.0
1	0%	10.0	10.0
1	0%	30.0	30.0
37596	100%	.	Missing

e_dhrsun	Num	e_Hours Spent Working Sunday: Livestock Work NOTE: Smallest 5 and largest 5 values are displayed.

Frequency	Percent	Value	Label
56	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.1	0.1
1	0%	0.3	0.3
4	0%	0.5	0.5
3	0%	.7-.8	NOTE: Range of values omitted from display
11	0%	1.0	1.0
8	0%	2.0	2.0
1	0%	4.0	4.0
2	0%	6.0	6.0
37676	100%	.	Missing

e_dhrmon		**Num**	**e_Hours Spent Working Monday: Livestock Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
66	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.1	0.1
5	0%	0.5	0.5
8	0%	.7-1	NOTE: Range of values omitted from display
4	0%	2.0	2.0
1	0%	3.0	3.0
1	0%	5.0	5.0
1	0%	12.0	12.0
37676	100%	.	Missing

e_dhrtues		**Num**	**e_Hours Spent Working Tuesday: Livestock Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
65	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.1	0.1
1	0%	0.2	0.2

1	0%	0.3	0.3
11	0%	.4-1	NOTE: Range of values omitted from display
4	0%	2.0	2.0
1	0%	4.0	4.0
1	0%	6.0	6.0
1	0%	12.0	12.0
37677	100%	.	Missing

e_dhrwed		**Num**	**e_Hours Spent Working Wednesday: Livestock Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
59	0%	0.0	0.0
2	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.1	0.1
2	0%	0.3	0.3
20	0%	.5-5	NOTE: Range of values omitted from display
1	0%	7.0	7.0
1	0%	9.0	9.0
1	0%	10.0	10.0
2	0%	12.0	12.0
37675	100%	.	Missing

e_dhrthur		**Num**	**e_Hours Spent Working Thursday: Livestock Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
63	0%	0.0	0.0
1	0%	0.0	0.0
3	0%	0.1	0.1
2	0%	0.3	0.3
2	0%	0.3	0.3
9	0%	.5-1	NOTE: Range of values omitted from display
5	0%	2.0	2.0
3	0%	3.0	3.0
1	0%	9.0	9.0

1	0%	12.0	12.0
37675	100%	.	Missing

e_dhrfri		**Num**	**e_Hours Spent Working Friday: Livestock Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
61	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
2	0%	0.1	0.1
1	0%	0.3	0.3
20	0%	.5-4	NOTE: Range of values omitted from display
1	0%	5.0	5.0
1	0%	6.0	6.0
1	0%	12.0	12.0
1	0%	888.0	888.0
37675	100%	.	Missing

e_dhrsat		**Num**	**e_Hours Spent Working Saturday: Livestock Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
49	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.1	0.1
1	0%	0.1	0.1
1	0%	0.4	0.4
32	0%	.5-7	NOTE: Range of values omitted from display
1	0%	9.0	9.0
1	0%	11.0	11.0
1	0%	12.0	12.0
1	0%	30.0	30.0
37675	100%	.	Missing

e_ehrsun		**Num**	**e_Hours Spent Working Sunday: Construction Work**
Frequency	Percent	Value	Label

2	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	3.0	3.0
1	0%	88.0	88.0
37759	100%	.	Missing

e_ehrmon		**Num**	**e_Hours Spent Working Monday: Construction Work**
Frequency	Percent	Value	Label
3	0%	0.0	0.0
2	0%	1.0	1.0
37760	100%	.	Missing

e_ehrtues		**Num**	**e_Hours Spent Working Tuesday: Construction Work**
Frequency	Percent	Value	Label
4	0%	0.0	0.0
1	0%	1.5	1.5
1	0%	4.0	4.0
37759	100%	.	Missing

e_ehrwed		**Num**	**e_Hours Spent Working Wednesday: Construction Work**
Frequency	Percent	Value	Label
4	0%	0.0	0.0
37761	100%	.	Missing

e_ehrthur		**Num**	**e_Hours Spent Working Thursday: Construction Work**
Frequency	Percent	Value	Label
4	0%	0.0	0.0
1	0%	2.0	2.0
37760	100%	.	Missing

e_ehrfri		**Num**	**e_Hours Spent Working Friday: Construction Work**
Frequency	Percent	Value	Label
3	0%	0.0	0.0

1	0%	0.0	0.0
1	0%	3.0	3.0
37760	100%	.	Missing

e_ehrsat		**Num**	**e_Hours Spent Working Saturday: Construction Work**
Frequency	Percent	Value	Label
3	0%	0.0	0.0
1	0%	2.5	2.5
1	0%	7.0	7.0
37760	100%	.	Missing

e_fhrsun		**Num**	**e_Hours Spent Working Sunday: Yardwork**
Frequency	Percent	Value	Label
13	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.1	0.1
3	0%	0.3	0.3
1	0%	0.8	0.8
4	0%	1.0	1.0
1	0%	2.0	2.0
37739	100%	.	Missing

e_fhrmon		**Num**	**e_Hours Spent Working Monday: Yardwork**
Frequency	Percent	Value	Label
17	0%	0.0	0.0
1	0%	0.1	0.1
2	0%	0.2	0.2
2	0%	0.3	0.3
3	0%	1.0	1.0
1	0%	2.0	2.0
37739	100%	.	Missing

e_fhrtues		Num	e_Hours Spent Working Tuesday: Yardwork NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
17	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.2	0.2
1	0%	.3	NOTE: Range of values omitted from display
1	0%	0.5	0.5
2	0%	1.0	1.0
1	0%	2.0	2.0
1	0%	4.0	4.0
37738	100%	.	Missing

e_fhrwed		Num	e_Hours Spent Working Wednesday: Yardwork
Frequency	Percent	Value	Label
20	0%	0.0	0.0
1	0%	0.2	0.2
1	0%	0.3	0.3
4	0%	1.0	1.0
37739	100%	.	Missing

e_fhrthur		Num	e_Hours Spent Working Thursday: Yardwork
Frequency	Percent	Value	Label
17	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.3	0.3
2	0%	0.5	0.5
3	0%	1.0	1.0
37740	100%	.	Missing

e_fhrfri	Num	e_Hours Spent Working Friday: Yardwork

Frequency	Percent	Value	Label
19	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.2	0.2
1	0%	0.3	0.3
1	0%	1.0	1.0
1	0%	4.0	4.0
37741	100%	.	Missing

e_fhrsat		**Num**	**e_Hours Spent Working Saturday: Yardwork**
Frequency	Percent	Value	Label
13	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.2	0.2
1	0%	0.5	0.5
6	0%	1.0	1.0
1	0%	2.0	2.0
1	0%	45.0	45.0
37740	100%	.	Missing

e_ghrsun		**Num**	**e_Hours Spent Working Sunday: Bird Work**
Frequency	Percent	Value	Label
9	0%	0.0	0.0
2	0%	12.0	12.0
37754	100%	.	Missing

e_ghrmon		**Num**	**e_Hours Spent Working Monday: Bird Work**
Frequency	Percent	Value	Label
10	0%	0.0	0.0
1	0%	3.0	3.0
37754	100%	.	Missing

e_ghrtues	**Num**	**e_Hours Spent Working Tuesday: Bird Work**

Frequency	Percent	Value	Label
10	0%	0.0	0.0
1	0%	2.0	2.0
37754	100%	.	Missing

e_ghrwed		Num	e_Hours Spent Working Wednesday: Bird Work
Frequency	Percent	Value	Label
8	0%	0.0	0.0
1	0%	0.3	0.3
1	0%	3.0	3.0
1	0%	8.0	8.0
37754	100%	.	Missing

e_ghrthur		Num	e_Hours Spent Working Thursday: Bird Work
Frequency	Percent	Value	Label
10	0%	0.0	0.0
1	0%	2.0	2.0
37754	100%	.	Missing

e_ghrfri		Num	e_Hours Spent Working Friday: Bird Work
Frequency	Percent	Value	Label
11	0%	0.0	0.0
37754	100%	.	Missing

e_ghrsat		Num	e_Hours Spent Working Saturday: Bird Work
Frequency	Percent	Value	Label
5	0%	0.0	0.0
1	0%	2.0	2.0
2	0%	12.0	12.0
2	0%	14.0	14.0
1	0%	15.0	15.0
37754	100%	.	Missing

e_hhrsun		Num	e_Hours Spent Working Sunday: Fetched Water NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
58	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.1	0.1
10	0%	.2-.4	NOTE: Range of values omitted from display
17	0%	0.5	0.5
22	0%	1.0	1.0
4	0%	2.0	2.0
2	0%	3.0	3.0
37647	100%	.	Missing

e_hhrmon		Num	e_Hours Spent Working Monday: Fetched Water NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
66	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.0	0.0
22	0%	.2-.8	NOTE: Range of values omitted from display
1	0%	0.8	0.8
20	0%	1.0	1.0
4	0%	2.0	2.0
1	0%	6.0	6.0
37646	100%	.	Missing

e_hhrtues		Num	e_Hours Spent Working Tuesday: Fetched Water NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
73	0%	0.0	0.0
1	0%	0.0	0.0

1	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.1	0.1
17	0%	.2-.5	NOTE: Range of values omitted from display
1	0%	0.8	0.8
1	0%	0.8	0.8
19	0%	1.0	1.0
3	0%	2.0	2.0
37647	100%	.	Missing

e_hhrwed		**Num**	**e_Hours Spent Working Wednesday: Fetched Water** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
65	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
42	0%	.1-1	NOTE: Range of values omitted from display
2	0%	2.0	2.0
1	0%	5.0	5.0
1	0%	8.0	8.0
1	0%	30.0	30.0
37649	100%	.	Missing

e_hhrthur		**Num**	**e_Hours Spent Working Thursday: Fetched Water** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
65	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.1	0.1
25	0%	.1-.8	NOTE: Range of values omitted from display
17	0%	1.0	1.0

3	0%	2.0	2.0
1	0%	3.0	3.0
1	0%	10.0	10.0
37648	100%	.	Missing

e_hhrfri		**Num**	**e_Hours Spent Working Friday: Fetched Water** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
60	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.1	0.1
44	0%	.2-1	NOTE: Range of values omitted from display
1	0%	1.5	1.5
5	0%	2.0	2.0
1	0%	3.0	3.0
1	0%	6.0	6.0
37649	100%	.	Missing

e_hhrsat		**Num**	**e_Hours Spent Working Saturday: Fetched Water** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
53	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
55	0%	.2-2	NOTE: Range of values omitted from display
2	0%	3.0	3.0
1	0%	9.0	9.0
1	0%	15.0	15.0
1	0%	30.0	30.0
37647	100%	.	Missing

e_ihrsun		Num	e_Hours Spent Working Sunday: Firewood Work
Frequency	Percent	Value	Label
11	0%	0.0	0.0
1	0%	0.3	0.3
5	0%	1.0	1.0
1	0%	4.0	4.0
37747	100%	.	Missing

e_ihrmon		Num	e_Hours Spent Working Monday: Firewood Work
Frequency	Percent	Value	Label
13	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
3	0%	1.0	1.0
37747	100%	.	Missing

e_ihrtues		Num	e_Hours Spent Working Tuesday: Firewood Work
Frequency	Percent	Value	Label
14	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	1.0	1.0
1	0%	6.0	6.0
37747	100%	.	Missing

e_ihrwed		Num	e_Hours Spent Working Wednesday: Firewood Work
Frequency	Percent	Value	Label
13	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.1	0.1
1	0%	1.0	1.0
1	0%	2.0	2.0
37748	100%	.	Missing

e_ihrthur		Num	e_Hours Spent Working Thursday: Firewood Work
Frequency	Percent	Value	Label
15	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	1.0	1.0
1	0%	3.0	3.0
37747	100%	.	Missing

e_ihrfri		Num	e_Hours Spent Working Friday: Firewood Work
Frequency	Percent	Value	Label
16	0%	0.0	0.0
1	0%	0.1	0.1
37748	100%	.	Missing

e_ihrsat		Num	e_Hours Spent Working Saturday: Firewood Work
Frequency	Percent	Value	Label
9	0%	0.0	0.0
2	0%	0.5	0.5
3	0%	1.0	1.0
2	0%	2.0	2.0
1	0%	4.0	4.0
1	0%	8.0	8.0
37747	100%	.	Missing

e_jhrsun		Num	e_Hours Spent Working Sunday: Trapped Animals
Frequency	Percent	Value	Label
7	0%	0.0	0.0
1	0%	1.0	1.0
1	0%	4.0	4.0
37756	100%	.	Missing

e_jhrmon		Num	e_Hours Spent Working Monday: Trapped Animals
Frequency	Percent	Value	Label
6	0%	0.0	0.0

1	0%	0.7	0.7
1	0%	1.0	1.0
1	0%	4.0	4.0
37756	100%	.	Missing

e_jhrtues		**Num**	**e_Hours Spent Working Tuesday: Trapped Animals**
Frequency	Percent	Value	Label
6	0%	0.0	0.0
1	0%	1.0	1.0
1	0%	2.0	2.0
1	0%	4.0	4.0
37756	100%	.	Missing

e_jhrwed		**Num**	**e_Hours Spent Working Wednesday: Trapped Animals**
Frequency	Percent	Value	Label
8	0%	0.0	0.0
1	0%	2.0	2.0
37756	100%	.	Missing

e_jhrthur		**Num**	**e_Hours Spent Working Thursday: Trapped Animals**
Frequency	Percent	Value	Label
6	0%	0.0	0.0
1	0%	1.0	1.0
1	0%	2.0	2.0
1	0%	3.0	3.0
37756	100%	.	Missing

e_jhrfri		**Num**	**e_Hours Spent Working Friday: Trapped Animals**
Frequency	Percent	Value	Label
7	0%	0.0	0.0
2	0%	4.0	4.0
37756	100%	.	Missing

e_jhrsat	**Num**	**e_Hours Spent Working Saturday: Trapped Animals**

Frequency	Percent	Value	Label
5	0%	0.0	0.0
2	0%	4.0	4.0
1	0%	8.0	8.0
37757	100%	.	Missing

e_khrsun		Num	e_Hours Spent Working Sunday: Produced Other Good For Hh
Frequency	Percent	Value	Label
2	0%	0.0	0.0
1	0%	0.0	0.0
37762	100%	.	Missing

e_khrmon		Num	e_Hours Spent Working Monday: Produced Other Good For Hh
Frequency	Percent	Value	Label
1	0%	2.0	2.0
2	0%	5.0	5.0
37762	100%	.	Missing

e_khrtues		Num	e_Hours Spent Working Tuesday: Produced Other Good For Hh
Frequency	Percent	Value	Label
1	0%	0.0	0.0
1	0%	2.0	2.0
1	0%	5.0	5.0
37762	100%	.	Missing

e_khrwed		Num	e_Hours Spent Working Wednesday: Produced Other Good For Hh
Frequency	Percent	Value	Label
1	0%	0.0	0.0
1	0%	2.0	2.0
1	0%	5.0	5.0
37762	100%	.	Missing

e_khrthur		Num	e_Hours Spent Working Thursday: Produced Other Good For Hh
Frequency	Percent	Value	Label

2	0%	0.0	0.0
1	0%	2.0	2.0
37762	100%	.	Missing

e_khrfri		Num	e_Hours Spent Working Friday: Produced Other Good For Hh
Frequency	Percent	Value	Label
2	0%	0.0	0.0
1	0%	2.0	2.0
37762	100%	.	Missing

e_khrsat		Num	e_Hours Spent Working Saturday: Produced Other Good For Hh
Frequency	Percent	Value	Label
2	0%	0.0	0.0
1	0%	2.0	2.0
37762	100%	.	Missing

e_lhrsun		Num	e_Hours Spent Working Sunday: Worked Plot
Frequency	Percent	Value	Label
58	0%	0.0	0.0
1	0%	0.5	0.5
4	0%	2.0	2.0
2	0%	3.0	3.0
2	0%	4.0	4.0
37698	100%	.	Missing

e_lhrmon		Num	e_Hours Spent Working Monday: Worked Plot NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
46	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	0.8	0.8
3	0%	1.0	1.0
8	0%	2-3	NOTE: Range of values omitted from display

4	0%	5.0	5.0
2	0%	6.0	6.0
2	0%	8.0	8.0
1	0%	12.0	12.0
37696	100%	.	Missing

e_lhrtues		**Num**	**e_Hours Spent Working Tuesday: Worked Plot** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
45	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	0.8	0.8
5	0%	1.0	1.0
6	0%	2.0	2.0
7	0%	3	NOTE: Range of values omitted from display
1	0%	4.0	4.0
1	0%	5.0	5.0
1	0%	7.0	7.0
1	0%	12.0	12.0
37696	100%	.	Missing

e_lhrwed		**Num**	**e_Hours Spent Working Wednesday: Worked Plot** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
44	0%	0.0	0.0
2	0%	0.5	0.5
1	0%	0.8	0.8
4	0%	1.0	1.0
6	0%	2.0	2.0
8	0%	3-4	NOTE: Range of values omitted from display
1	0%	5.0	5.0
1	0%	6.0	6.0
1	0%	9.0	9.0
1	0%	12.0	12.0
37696	100%	.	Missing

e_lhrthur		Num	e_Hours Spent Working Thursday: Worked Plot
Frequency	Percent	Value	Label
50	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	0.8	0.8
3	0%	1.0	1.0
3	0%	2.0	2.0
8	0%	3.0	3.0
1	0%	6.0	6.0
1	0%	12.0	12.0
37697	100%	.	Missing

e_lhrfri		Num	e_Hours Spent Working Friday: Worked Plot NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
49	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	0.8	0.8
3	0%	1.0	1.0
8	0%	2-3	NOTE: Range of values omitted from display
1	0%	4.0	4.0
2	0%	5.0	5.0
1	0%	7.0	7.0
1	0%	12.0	12.0
37697	100%	.	Missing

e_lhrsat		Num	e_Hours Spent Working Saturday: Worked Plot NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
41	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	0.8	0.8

2	0%	1.0	1.0
12	0%	2-3	NOTE: Range of values omitted from display
5	0%	4.0	4.0
3	0%	5.0	5.0
1	0%	6.0	6.0
1	0%	12.0	12.0
37697	100%	.	Missing

e_mhrsun		**Num**	**e_Hours Spent Working Sunday: Worked At Bar**
Frequency	Percent	Value	Label
3	0%	0.0	0.0
2	0%	1.0	1.0
37760	100%	.	Missing

e_mhrmon		**Num**	**e_Hours Spent Working Monday: Worked At Bar**
Frequency	Percent	Value	Label
4	0%	0.0	0.0
1	0%	2.0	2.0
37760	100%	.	Missing

e_mhrtues		**Num**	**e_Hours Spent Working Tuesday: Worked At Bar**
Frequency	Percent	Value	Label
5	0%	0.0	0.0
37760	100%	.	Missing

e_mhrwed		**Num**	**e_Hours Spent Working Wednesday: Worked At Bar**
Frequency	Percent	Value	Label
5	0%	0.0	0.0
37760	100%	.	Missing

e_mhrthur		**Num**	**e_Hours Spent Working Thursday: Worked At Bar**
Frequency	Percent	Value	Label
3	0%	0.0	0.0
1	0%	2.0	2.0

1	0%	3.0	3.0
37760	100%	.	Missing

e_mhrfri		Num	e_Hours Spent Working Friday: Worked At Bar
Frequency	Percent	Value	Label
5	0%	0.0	0.0
37760	100%	.	Missing

e_mhrsat		Num	e_Hours Spent Working Saturday: Worked At Bar
Frequency	Percent	Value	Label
4	0%	0.0	0.0
1	0%	3.0	3.0
37760	100%	.	Missing

e_nhrsun		Num	e_Hours Spent Working Sunday: Sells Alcohol
Frequency	Percent	Value	Label
4	0%	0.0	0.0
1	0%	1.0	1.0
37760	100%	.	Missing

e_nhrmon		Num	e_Hours Spent Working Monday: Sells Alcohol
Frequency	Percent	Value	Label
4	0%	0.0	0.0
1	0%	3.0	3.0
37760	100%	.	Missing

e_nhrtues		Num	e_Hours Spent Working Tuesday: Sells Alcohol
Frequency	Percent	Value	Label
4	0%	0.0	0.0
1	0%	2.0	2.0
37760	100%	.	Missing

e_nhrwed		Num	e_Hours Spent Working Wednesday: Sells Alcohol
Frequency	Percent	Value	Label

4	0%	0.0	0.0
1	0%	1.0	1.0
37760	100%	.	Missing

e_nhrthur		**Num**	**e_Hours Spent Working Thursday: Sells Alcohol**
Frequency	Percent	Value	Label
4	0%	0.0	0.0
1	0%	2.0	2.0
37760	100%	.	Missing

e_nhrfri		**Num**	**e_Hours Spent Working Friday: Sells Alcohol**
Frequency	Percent	Value	Label
5	0%	0.0	0.0
37760	100%	.	Missing

e_nhrsat		**Num**	**e_Hours Spent Working Saturday: Sells Alcohol**
Frequency	Percent	Value	Label
2	0%	0.0	0.0
1	0%	1.0	1.0
1	0%	2.0	2.0
1	0%	5.0	5.0
37760	100%	.	Missing

e_ohrsun		**Num**	**e_Hours Spent Working Sunday: Making Bricks**
Frequency	Percent	Value	Label
1	0%	0.0	0.0
37764	100%	.	Missing

e_ohrmon		**Num**	**e_Hours Spent Working Monday: Making Bricks**
Frequency	Percent	Value	Label
1	0%	0.0	0.0
37764	100%	.	Missing

e_ohrtues	**Num**	**e_Hours Spent Working Tuesday: Making Bricks**

Frequency	Percent	Value	Label
1	0%	0.0	0.0
37764	100%	.	Missing

e_ohrwed		Num	e_Hours Spent Working Wednesday: Making Bricks
Frequency	Percent	Value	Label
1	0%	0.0	0.0
37764	100%	.	Missing

e_ohrthur		Num	e_Hours Spent Working Thursday: Making Bricks
Frequency	Percent	Value	Label
1	0%	0.0	0.0
37764	100%	.	Missing

e_ohrfri		Num	e_Hours Spent Working Friday: Making Bricks
Frequency	Percent	Value	Label
1	0%	4.0	4.0
37764	100%	.	Missing

e_ohrsat		Num	e_Hours Spent Working Saturday: Making Bricks
Frequency	Percent	Value	Label
1	0%	0.0	0.0
37764	100%	.	Missing

e_phrsun		Num	e_Hours Spent Working Sunday: Construction Work
Frequency	Percent	Value	Label
11	0%	0.0	0.0
1	0%	0.1	0.1
37753	100%	.	Missing

e_phrmon		Num	e_Hours Spent Working Monday: Construction Work
Frequency	Percent	Value	Label
12	0%	0.0	0.0
37753	100%	.	Missing

e_phrtues		Num	e_Hours Spent Working Tuesday: Construction Work
Frequency	Percent	Value	Label
12	0%	0.0	0.0
37753	100%	.	Missing

e_phrwed		Num	e_Hours Spent Working Wednesday: Construction Work
Frequency	Percent	Value	Label
5	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	2.0	2.0
2	0%	3.0	3.0
1	0%	4.0	4.0
1	0%	6.0	6.0
1	0%	7.0	7.0
37753	100%	.	Missing

e_phrthur		Num	e_Hours Spent Working Thursday: Construction Work
Frequency	Percent	Value	Label
9	0%	0.0	0.0
1	0%	2.0	2.0
1	0%	3.0	3.0
1	0%	8.0	8.0
37753	100%	.	Missing

e_phrfri		Num	e_Hours Spent Working Friday: Construction Work
Frequency	Percent	Value	Label
10	0%	0.0	0.0
2	0%	2.0	2.0
37753	100%	.	Missing

e_phrsat		Num	e_Hours Spent Working Saturday: Construction Work
Frequency	Percent	Value	Label
12	0%	0.0	0.0

37753	100%	.	Missing

e_qhrsun		Num	e_Hours Spent Working Sunday: Maize Mill Work
Frequency	Percent	Value	Label
56	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.3	0.3
1	0%	0.5	0.5
1	0%	2.0	2.0
37704	100%	.	Missing

e_qhrmon		Num	e_Hours Spent Working Monday: Maize Mill Work
Frequency	Percent	Value	Label
56	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	1.0	1.0
2	0%	2.0	2.0
1	0%	3.0	3.0
37704	100%	.	Missing

e_qhrtues		Num	e_Hours Spent Working Tuesday: Maize Mill Work
Frequency	Percent	Value	Label
56	0%	0.0	0.0
1	0%	0.8	0.8
2	0%	1.0	1.0
1	0%	2.0	2.0
37705	100%	.	Missing

e_qhrwed		Num	e_Hours Spent Working Wednesday: Maize Mill Work
Frequency	Percent	Value	Label
50	0%	0.0	0.0
3	0%	1.0	1.0
1	0%	1.5	1.5

2	0%	2.0	2.0
5	0%	3.0	3.0
37704	100%	.	Missing

e_qhrthur		**Num**	**e_Hours Spent Working Thursday: Maize Mill Work**
Frequency	Percent	Value	Label
57	0%	0.0	0.0
1	0%	0.8	0.8
3	0%	2.0	2.0
1	0%	5.0	5.0
37703	100%	.	Missing

e_qhrfri		**Num**	**e_Hours Spent Working Friday: Maize Mill Work**
Frequency	Percent	Value	Label
49	0%	0.0	0.0
1	0%	0.5	0.5
5	0%	1.0	1.0
3	0%	2.0	2.0
1	0%	4.0	4.0
37706	100%	.	Missing

e_qhrsat		**Num**	**e_Hours Spent Working Saturday: Maize Mill Work**
Frequency	Percent	Value	Label
41	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.7	0.7
11	0%	1.0	1.0
4	0%	2.0	2.0
2	0%	3.0	3.0
1	0%	4.0	4.0
1	0%	5.0	5.0
37703	100%	.	Missing

e_rhrsun	**Num**	**e_Hours Spent Working Sunday: Other**

Frequency	Percent	Value	Label
4	0%	0.0	0.0
1	0%	1.0	1.0
1	0%	8.0	8.0
37759	100%	.	Missing

e_rhrmon		**Num**	**e_Hours Spent Working Monday: Other**
Frequency	Percent	Value	Label
3	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	1.0	1.0
37760	100%	.	Missing

e_rhrtues		**Num**	**e_Hours Spent Working Tuesday: Other**
Frequency	Percent	Value	Label
3	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	1.0	1.0
37760	100%	.	Missing

e_rhrwed		**Num**	**e_Hours Spent Working Wednesday: Other**
Frequency	Percent	Value	Label
1	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.3	0.3
1	0%	1.0	1.0
1	0%	1.5	1.5
37760	100%	.	Missing

e_rhrthur		**Num**	**e_Hours Spent Working Thursday: Other**
Frequency	Percent	Value	Label
3	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	1.0	1.0

1	0%	9.0	9.0
37759	100%	.	Missing

e_rhrfri		Num	e_Hours Spent Working Friday: Other
Frequency	Percent	Value	Label
2	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	1.0	1.0
1	0%	9.0	9.0
37759	100%	.	Missing

e_rhrsat		Num	e_Hours Spent Working Saturday: Other
Frequency	Percent	Value	Label
2	0%	0.0	0.0
2	0%	0.0	0.0
2	0%	1.0	1.0
37759	100%	.	Missing

e_thrsun		Num	e_Total Hours Spent Working Sunday NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
19343	51%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
3	0%	0.0	0.0
1	0%	0.0	0.0
201	1%	0-9	NOTE: Range of values omitted from display
4	0%	10.0	10.0
1	0%	11.0	11.0
4	0%	12.0	12.0
1	0%	13.0	13.0
18205	48%	.	Missing

e_thrmon		Num	e_Total Hours Spent Working Monday NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
19360	51%	0.0	0.0
2	0%	0.0	0.0
2	0%	0.0	0.0
1	0%	0.1	0.1
3	0%	0.1	0.1
184	0%	.2-9.3	NOTE: Range of values omitted from display
2	0%	10.0	10.0
1	0%	11.0	11.0
6	0%	12.0	12.0
1	0%	13.0	13.0
18203	48%	.	Missing

e_thrtues		Num	e_Total Hours Spent Working Tuesday NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
19364	51%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
3	0%	0.0	0.0
2	0%	0.0	0.0
182	0%	0-8.3	NOTE: Range of values omitted from display
2	0%	9.0	9.0
3	0%	10.0	10.0
1	0%	11.0	11.0
4	0%	12.0	12.0
18202	48%	.	Missing

e_thrwed		Num	e_Total Hours Spent Working Wednesday NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
19325	51%	0.0	0.0
3	0%	0.0	0.0

2	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.1	0.1
216	1%	.1-8	NOTE: Range of values omitted from display
3	0%	9.0	9.0
4	0%	10.0	10.0
3	0%	11.0	11.0
3	0%	12.0	12.0
18204	48%	.	Missing

e_thrthur		**Num**	**e_Total Hours Spent Working Thursday** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
19355	51%	0.0	0.0
1	0%	0.0	0.0
3	0%	0.0	0.0
1	0%	0.0	0.0
6	0%	0.1	0.1
182	0%	.1-8	NOTE: Range of values omitted from display
5	0%	9.0	9.0
2	0%	10.0	10.0
3	0%	11.0	11.0
4	0%	12.0	12.0
18203	48%	.	Missing

e_thrfri		**Num**	**e_Total Hours Spent Working Friday** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
19346	51%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.0	0.0
1	0%	0.0	0.0
1	0%	0.0	0.0
198	1%	.1-8	NOTE: Range of values omitted from display
4	0%	9.0	9.0

1	0%	10.0	10.0
1	0%	11.0	11.0
5	0%	12.0	12.0
18205	48%	.	Missing

e_thrsat		**Num**	**e_Total Hours Spent Working Saturday** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
19260	51%	0.0	0.0
6	0%	0.0	0.0
1	0%	0.0	0.0
2	0%	0.1	0.1
1	0%	0.1	0.1
264	1%	.1-8	NOTE: Range of values omitted from display
6	0%	9.0	9.0
2	0%	10.0	10.0
3	0%	11.0	11.0
8	0%	12.0	12.0
18212	48%	.	Missing

e_earn_a__masked		**Num**	**e_Earnings From Work In Last Week: Ran A Small Business**
Frequency	Percent	Value	Label
8	0%	0.0	0
8	0%	1.0	1-100
4	0%	2.0	101-250
11	0%	3.0	251-500
6	0%	4.0	501-1,000
8	0%	5.0	1,001+
37720	100%	.	Missing

e_earn_b__masked		**Num**	**e_Earnings From Work In Last Week: Tobacco-Related Work**
Frequency	Percent	Value	Label
51	0%	0.0	0
10	0%	1.0	1-100

31	0%	2.0	101-250
47	0%	3.0	251-500
33	0%	4.0	501-1,000
23	0%	5.0	1,001+
37570	99%	.	Missing

e_earn_c__masked		Num	e_Earnings From Work In Last Week: Domestic Work
Frequency	Percent	Value	Label
117	0%	0.0	0
12	0%	1.0	1-100
12	0%	2.0	101-250
14	0%	3.0	251-500
5	0%	4.0	501-1,000
11	0%	5.0	1,001+
37594	100%	.	Missing

e_earn_d__masked		Num	e_Earnings From Work In Last Week: Livestock Work
Frequency	Percent	Value	Label
69	0%	0.0	0
3	0%	1.0	1-100
5	0%	2.0	101-250
6	0%	3.0	251-500
4	0%	4.0	501-1,000
3	0%	5.0	1,001+
37675	100%	.	Missing

e_earn_e__masked		Num	e_Earnings From Work In Last Week: Construction Work
Frequency	Percent	Value	Label
2	0%	0.0	0
1	0%	2.0	101-250
1	0%	3.0	251-500
1	0%	4.0	501-1,000
37760	100%	.	Missing

e_earn_f__masked		Num	e_Earnings From Work In Last Week: Yardwork
Frequency	Percent	Value	Label
25	0%	0.0	0
1	0%	4.0	501-1,000
37739	100%	.	Missing

e_earn_g__masked		Num	e_Earnings From Work In Last Week: Bird Work
Frequency	Percent	Value	Label
7	0%	0.0	0
1	0%	1.0	1-100
1	0%	2.0	101-250
2	0%	4.0	501-1,000
37754	100%	.	Missing

e_earn_h__masked		Num	e_Earnings From Work In Last Week: Fetched Water
Frequency	Percent	Value	Label
96	0%	0.0	0
6	0%	1.0	1-100
4	0%	2.0	101-250
5	0%	3.0	251-500
2	0%	4.0	501-1,000
2	0%	5.0	1,001+
37650	100%	.	Missing

e_earn_i__masked		Num	e_Earnings From Work In Last Week: Firewood Work
Frequency	Percent	Value	Label
14	0%	0.0	0
1	0%	1.0	1-100
2	0%	2.0	101-250
1	0%	3.0	251-500
37747	100%	.	Missing

e_earn_j__masked		Num	e_Earnings From Work In Last Week: Trapped Animals
Frequency	Percent	Value	Label

4	0%	0.0	0
1	0%	1.0	1-100
1	0%	2.0	101-250
3	0%	3.0	251-500
37756	100%	.	Missing

e_earn_l__masked		Num	e_Earnings From Work In Last Week: Worked Plot
Frequency	Percent	Value	Label
14	0%	0.0	0
4	0%	1.0	1-100
6	0%	2.0	101-250
15	0%	3.0	251-500
9	0%	4.0	501-1,000
13	0%	5.0	1,001+
37704	100%	.	Missing

e_earn_m__masked		Num	e_Earnings From Work In Last Week: Worked At Bar
Frequency	Percent	Value	Label
2	0%	0.0	0
1	0%	2.0	101-250
1	0%	3.0	251-500
37761	100%	.	Missing

e_earn_n__masked		Num	e_Earnings From Work In Last Week: Sells Alcohol
Frequency	Percent	Value	Label
4	0%	0.0	0
37761	100%	.	Missing

e_earn_p__masked		Num	e_Earnings From Work In Last Week: Construction Work
Frequency	Percent	Value	Label
4	0%	0.0	0
2	0%	1.0	1-100
3	0%	2.0	101-250
3	0%	3.0	251-500

1	0%	4.0	501-1,000
37752	100%	.	Missing

e_earn_q__masked		Num	e_Earnings From Work In Last Week: Maize Mill Work
Frequency	Percent	Value	Label
52	0%	0.0	0
1	0%	1.0	1-100
3	0%	2.0	101-250
2	0%	3.0	251-500
1	0%	4.0	501-1,000
37706	100%	.	Missing

e_earn_r__masked		Num	e_Earnings From Work In Last Week: Other
Frequency	Percent	Value	Label
3	0%	0.0	0
2	0%	2.0	101-250
1	0%	3.0	251-500
1	0%	4.0	501-1,000
1	0%	5.0	1,001+
37757	100%	.	Missing

e_tobseas_		Num	e_Work On Own Or Someone Else'S Tobacco Farm Last Season
Frequency	Percent	Value	Label
626	2%	1	Yes, own only
261	1%	2	Yes, someone elseâ□□s only
31	0%	3	Yes, own and someone elseâ□□s
15	0%	4	Yes, someone elseâ□□s only
8888	24%	5	No, did not work in any tobacco farm
18	0%	8	Unsure/ Donâ□□t know
27926	74%	.	Missing

e_tobhrsown_a_		Num	e_Hours Worked On Own Hh'S Tobacco Farm NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label

18	0%	0	0
141	0%	1	1
117	0%	2	2
89	0%	3	3
56	0%	4	4
229	1%	5-25	NOTE: Range of values omitted from display
2	0%	28	28
1	0%	30	30
1	0%	50	50
3	0%	88	88
37108	98%	.	Missing

e_tobhrsown_b_		**Num**	**e_Hours Worked On Someone Else'S Tobacco Farm** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
4	0%	0	0
39	0%	1	1
42	0%	2	2
29	0%	3	3
29	0%	4	4
144	0%	5-27	NOTE: Range of values omitted from display
1	0%	30	30
1	0%	33	33
1	0%	34	34
2	0%	88	88
37473	99%	.	Missing

e_tobearn__masked		**Num**	**e_Earnings From A Typical Week Of Working On Tobacco Farm**
Frequency	Percent	Value	Label
652	2%	0.0	0
14	0%	1.0	1-100
50	0%	2.0	101-250
61	0%	3.0	251-500
50	0%	4.0	501-1,000

36	0%	5.0	1,001-5,000
5	0%	6.0	5,001+
36897	98%	.	Missing

e_othhaz_		Char	e_Engaged In Hazardous Activities NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
27926	74%		
15	0%	l	l
4	0%	a	a
1	0%	a b c d e f g l	a b c d e f g l
1	0%	a b e f	a b e f
1598	4%	Values omitted	Values omitted
37	0%	g	g
1	0%	g l	g l
3	0%	g h	g h
29	0%	h	h
8150	22%	j	j

e_othhaz_a_		Char	e_Hazardous Activity: Worked Underground
Frequency	Percent	Value	Label
27926	74%		
9831	26%	0	0
8	0%	1	1

e_othhaz_b_		Char	e_Hazardous Activity: Worked In Confined Spaces
Frequency	Percent	Value	Label
27926	74%		
9802	26%	0	0
37	0%	1	1

e_othhaz_c_		Char	e_Hazardous Activity: Worked In Or Under Water
Frequency	Percent	Value	Label

27926	74%		
9626	25%	0	0
213	1%	1	1

e_othhaz_d_		Char	e_Hazardous Activity: Worked At Dangerous Heights
Frequency	Percent	Value	Label
27926	74%		
9767	26%	0	0
72	0%	1	1

e_othhaz_e_		Char	e_Hazardous Activity: Carry Heavy Loads
Frequency	Percent	Value	Label
27926	74%		
8717	23%	0	0
1122	3%	1	1

e_othhaz_f_		Char	e_Hazardous Activity: Working With Any Tools That You Think Are Dangerous
Frequency	Percent	Value	Label
27926	74%		
9416	25%	0	0
423	1%	1	1

e_othhaz_g_		Char	e_Hazardous Activity: Work In A Place With Insufficient Ventilation
Frequency	Percent	Value	Label
27926	74%		
9740	26%	0	0
99	0%	1	1

e_othhaz_h_		Char	e_Hazardous Activity: Working In Conditions Of Extreme Heat Or Cold
Frequency	Percent	Value	Label
27926	74%		
9753	26%	0	0
86	0%	1	1

e_othhaz_i_		Char	e_Hazardous Activity: Not Allowed To Leave
Frequency	Percent	Value	Label
27926	74%		
9801	26%	0	0
38	0%	1	1

e_othhaz_j_		Char	e_Hazardous Activity: None Of The Above
Frequency	Percent	Value	Label
27926	74%		
1689	4%	0	0
8150	22%	1	1

e_exp_		Char	e_Exposure To Harm In Last Week NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
27926	74%		
652	2%	a	a
90	0%	a b	a b
50	0%	a b c	a b c
5	0%	a b c d	a b c d
1464	4%	Values omitted	Values omitted
1	0%	c e	c e
33	0%	d	d
1	0%	d e	d e
3	0%	e	e
7540	20%	f	f

e_exp_a_		Char	e_Exposed To Dust Or Fumes
Frequency	Percent	Value	Label
27926	74%		
8746	23%	0	0
1093	3%	1	1

e_exp_b_	Char	e_Exposed To Fire, Gas, Flames

Frequency	Percent	Value	Label
27926	74%		
9209	24%	0	0
630	2%	1	1

e_exp_c_		Char	e_Exposed To Loud Noise Or Vibration
Frequency	Percent	Value	Label
27926	74%		
8655	23%	0	0
1184	3%	1	1

e_exp_d_		Char	e_Exposed To Chemicals And Pesticides
Frequency	Percent	Value	Label
27926	74%		
9752	26%	0	0
87	0%	1	1

e_exp_e_		Char	e_Exposed To Explosives
Frequency	Percent	Value	Label
27926	74%		
9832	26%	0	0
7	0%	1	1

e_exp_f_		Char	e_Exposed To None Of The Above
Frequency	Percent	Value	Label
27926	74%		
2299	6%	0	0
7540	20%	1	1

e_timeofday_		Char	e_Times Of Day Worked In Last Week NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
27926	74%		
1276	3%	a	a

306	1%	a b	a b
226	1%	a b c	a b c
461	1%	a b c d	a b c d
5317	14%	Values omitted	Values omitted
29	0%	d e	d e
3	0%	d f	d f
60	0%	e	e
3	0%	f	f
2158	6%	g	g

e_timeofday_a_		**Char**	**e_Worked In The Early Morning (5Am To 8Am)**
Frequency	Percent	Value	Label
27926	74%		
4420	12%	0	0
5419	14%	1	1

e_timeofday_b_		**Char**	**e_Worked In The Morning (8Am To 12Pm)**
Frequency	Percent	Value	Label
27926	74%		
7557	20%	0	0
2282	6%	1	1

e_timeofday_c_		**Char**	**e_Worked In The Mid-Day (12Pm To 2Pm)**
Frequency	Percent	Value	Label
27926	74%		
7541	20%	0	0
2298	6%	1	1

e_timeofday_d_		**Char**	**e_Worked In The Afternoon (2Pm To 6Pm)**
Frequency	Percent	Value	Label
27926	74%		
5124	14%	0	0
4715	12%	1	1

e_timeofday_e_		Char	e_Worked In The Evening (6Pm To 9Pm)
Frequency	Percent	Value	Label
27926	74%		
8982	24%	0	0
857	2%	1	1

e_timeofday_f_		Char	e_Worked In The Night (9Pm To 5Am)
Frequency	Percent	Value	Label
27926	74%		
9794	26%	0	0
45	0%	1	1

e_timeofday_g_		Char	e_Does Not Apply/Does Not Work
Frequency	Percent	Value	Label
27926	74%		
7681	20%	0	0
2158	6%	1	1

e_adultearn__masked		Num	e_Adult Amount Of Earnings In Last Week
Frequency	Percent	Value	Label
50	0%	0.0	0
33	0%	1.0	1-250
226	1%	2.0	251-500
345	1%	3.0	501-1,000
771	2%	4.0	1,001-5,000
174	0%	5.0	5,001-10,000
36166	96%	.	Missing

e_adulttob_		Num	e_Adult Work In Last Week Was Tobacco Related
Frequency	Percent	Value	Label
603	2%	1	Yes
1390	4%	2	No
2	0%	8	Unsure/Donâ□□t know
35770	95%	.	Missing

e_self_		Num	e_Works For Self Or Someone Else
Frequency	Percent	Value	Label
547	1%	1	Self-employed?
1332	4%	2	Working for someone else?
116	0%	3	Both, that is you work for yourself and someone else?
35770	95%	.	Missing

e_a8_		Num	e_Does Everyone In The Household Practice The Same Religion?
Frequency	Percent	Value	Label
3482	9%	1	Yes
572	2%	2	No
33711	89%	.	Missing

e_b8_		Num	e_Dies Everyone In The Household Belong To The Same Tribe?
Frequency	Percent	Value	Label
3788	10%	1	Yes
266	1%	2	No
33711	89%	.	Missing

e_religion_		Num	e_Religion
Frequency	Percent	Value	Label
18516	49%	1	Christian
185	0%	2	Muslim
424	1%	3	Other religion
435	1%	4	No religion
3	0%	8	Unsure/ Donâ□□t know
18202	48%	.	Missing

e_tribe_		Num	e_Tribe NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
15679	42%	1	1
9	0%	2	2

190	1%	3	3
3170	8%	4	4
86	0%	5	5
352	1%	6-11	NOTE: Range of values omitted from display
5	0%	12	12
17	0%	13	13
51	0%	77	77
4	0%	88	88
18202	48%	.	Missing

e_eligiblechild_		**Char**	**e_Household Member Number, If Aged 5-17** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
29738	79%		
18	0%	10	10
9	0%	11	11
3	0%	12	12
463	1%	2	2
4745	13%	Values omitted	Values omitted
1493	4%	5	5
808	2%	6	6
332	1%	7	7
117	0%	8	8
39	0%	9	9

e_savings		**Char**	**e_(Savings)Where Do You Put The Money That You Saved Last Month, That Is, In The** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
33421	88%		
1444	4%	a	a
5	0%	a b	a b
14	0%	a c	a c
19	0%	a c e	a c e

358	1%	Values omitted	Values omitted
34	0%	c e	c e
5	0%	d	d
5	0%	d e	d e
2388	6%	e	e
72	0%	f	f

e_savings_a		Num	e_Recent Savings Location: In The House
Frequency	Percent	Value	Label
2718	7%	0	0
1626	4%	1	1
33421	88%	.	Missing

e_savings_b		Num	e_Recent Savings Location: Rosca
Frequency	Percent	Value	Label
4313	11%	0	0
31	0%	1	1
33421	88%	.	Missing

e_savings_c		Num	e_Recent Savings Location: Bank Or Credit Union Account
Frequency	Percent	Value	Label
4089	11%	0	0
255	1%	1	1
33421	88%	.	Missing

e_savings_d		Num	e_Recent Savings Location: Musccco Micro-Insurance Program Sacco
Frequency	Percent	Value	Label
4334	11%	0	0
10	0%	1	1
33421	88%	.	Missing

e_savings_e		Num	e_Recent Savings Location: Vsla
Frequency	Percent	Value	Label

1762	5%	0	0
2582	7%	1	1
33421	88%	.	Missing

e_savings_f		Num	e_Recent Savings Location: Other
Frequency	Percent	Value	Label
4264	11%	0	0
80	0%	1	1
33421	88%	.	Missing

e_savingsall		Char	e_(Savingsall) Where Do You Put This Money That Your Household Has Saved? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
32186	85%		
1370	4%	a	a
62	0%	a c	a c
29	0%	a c e	a c e
4	0%	a d	a d
621	2%	Values omitted	Values omitted
75	0%	c e	c e
5	0%	d e	d e
3327	9%	e	e
4	0%	e f	e f
82	0%	f	f

e_savingsall_a		Num	e_Savings Location: In The House
Frequency	Percent	Value	Label
3809	10%	0	0
1770	5%	1	1
32186	85%	.	Missing

e_savingsall_b		Num	e_Savings Location: Rosca
Frequency	Percent	Value	Label

5550	15%	0	0
29	0%	1	1
32186	85%	.	Missing

e_savingsall_c		Num	e_Savings Location: Bank Or Credit Union Account
Frequency	Percent	Value	Label
5126	14%	0	0
453	1%	1	1
32186	85%	.	Missing

e_savingsall_d		Num	e_Savings Location: Musccco Micro-Insurance Program Sacco
Frequency	Percent	Value	Label
5557	15%	0	0
22	0%	1	1
32186	85%	.	Missing

e_savingsall_e		Num	e_Savings Location: Vsla
Frequency	Percent	Value	Label
1839	5%	0	0
3740	10%	1	1
32186	85%	.	Missing

e_savingsall_f		Num	e_Savings Location: Other
Frequency	Percent	Value	Label
5483	15%	0	0
96	0%	1	1
32186	85%	.	Missing

e_vsla1		Num	e_(Vsla1). Did Your Household Participate In The Vsla Groups Organized By Total
Frequency	Percent	Value	Label
3407	9%	1	Yes
16156	43%	2	No
18202	48%	.	Missing

e_vsla2		Num	e_(Vsla2). Did Your Household Receive The Vsla Training Provided By Total Land C
Frequency	Percent	Value	Label
2882	8%	1	Yes
16681	44%	2	No
18202	48%	.	Missing

e_bank_a		Num	e_A. Have A Bank Or Credit Union Account?
Frequency	Percent	Value	Label
2253	6%	1	Yes
17236	46%	2	No
74	0%	8	Unsure/Donâ□□t know
18202	48%	.	Missing

e_interest_a		Num	e_(Interest) Would You Be Interested In Having A Bank Or Credit Union Account
Frequency	Percent	Value	Label
14977	40%	1	Yes
2206	6%	2	No
127	0%	8	Unsure/Donâ□□t know
20455	54%	.	Missing

e_interest_b		Num	e_(Interest) Would You Be Interested In Belonging To A Village Savings And Loan
Frequency	Percent	Value	Label
10310	27%	1	Yes
2086	6%	2	No
63	0%	8	Unsure/Donâ□□t know
25306	67%	.	Missing

e_vslawho		Char	e_(Vslawho) Who In Your Household Belongs To A Village Savings And Loan Associat NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
30661	81%		
4534	12%	a	a

5	0%	a l	a l
475	1%	a b	a b
5	0%	a b c	a b c
2057	5%	Values omitted	Values omitted
6	0%	e	e
7	0%	f	f
5	0%	g	g
5	0%	h	h
5	0%	j	j

e_vslawho_a		**Num**	**e_Belongs To Vsla: Self**
Frequency	Percent	Value	Label
2006	5%	0	0
5098	13%	1	1
30661	81%	.	Missing

e_vslawho_b		**Num**	**e_Belongs To Vsla: Spouse**
Frequency	Percent	Value	Label
4721	13%	0	0
2383	6%	1	1
30661	81%	.	Missing

e_vslawho_c		**Num**	**e_Belongs To Vsla: Child**
Frequency	Percent	Value	Label
6998	19%	0	0
106	0%	1	1
30661	81%	.	Missing

e_vslawho_d		**Num**	**e_Belongs To Vsla: Parent**
Frequency	Percent	Value	Label
7057	19%	0	0
47	0%	1	1
30661	81%	.	Missing

e_vslawho_e		Num	e_Belongs To Vsla: Sibling
Frequency	Percent	Value	Label
7092	19%	0	0
12	0%	1	1
30661	81%	.	Missing

e_vslawho_f		Num	e_Belongs To Vsla: Son-In-Law/Daughter-In-Law
Frequency	Percent	Value	Label
7064	19%	0	0
40	0%	1	1
30661	81%	.	Missing

e_vslawho_g		Num	e_Belongs To Vsla: Grandchild
Frequency	Percent	Value	Label
7099	19%	0	0
5	0%	1	1
30661	81%	.	Missing

e_vslawho_h		Num	e_Belongs To Vsla: Niece/Nephew
Frequency	Percent	Value	Label
7096	19%	0	0
8	0%	1	1
30661	81%	.	Missing

e_vslawho_i		Num	e_Belongs To Vsla: Other Relation
Frequency	Percent	Value	Label
7099	19%	0	0
5	0%	1	1
30661	81%	.	Missing

e_vslawho_j		Num	e_Belongs To Vsla: Non-Relative
Frequency	Percent	Value	Label
7090	19%	0	0
14	0%	1	1

30661	81%	.	Missing

e_vslalen		**Num**	**e_(Vslalen) What Is The Longest Time That Your Household Member(S) Have/Has Belo**
Frequency	Percent	Value	Label
1370	4%	1	Months
5707	15%	2	Years
27	0%	88	Donâ□□t know
30661	81%	.	Missing

e_vslalen_num		**Num**	**e_Please Specify The Number Of Months/Years** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
704	2%	1	1
1604	4%	2	2
1917	5%	3	3
1022	3%	4	4
752	2%	5	5
1029	3%	6-28	NOTE: Range of values omitted from display
23	0%	36	36
5	0%	39	39
8	0%	48	48
13	0%	88	88
30688	81%	.	Missing

e_vslapay		**Num**	**e_(Vslapay) Has Your Household Received A Payout From The Village Savings And Lo**
Frequency	Percent	Value	Label
5289	14%	1	Yes
1791	5%	2	No
24	0%	8	Unsure/ Donâ□□t know
30661	81%	.	Missing

e_vslause	**Char**	**e_(Vslause) How Did Your Household Use The Money That You Received As Payout Fro** **NOTE: Smallest 5 and largest 5 values are displayed.**

Frequency	Percent	Value	Label
32476	86%		
7	0%	I I	I I
755	2%	a	a
5	0%	a I j	a I j
30	0%	a b	a b
3007	8%	Values omitted	Values omitted
3	0%	k h	k h
30	0%	k k	k k
5	0%	k k l	k k l
3	0%	k l	k l
1444	4%	l	l

e_vslause_a		Num	e_Vlsa Payout Usage: Food
Frequency	Percent	Value	Label
3079	8%	0	0
2210	6%	1	1
32476	86%	.	Missing

e_vslause_b		Num	e_Vlsa Payout Usage: Medical Expenses
Frequency	Percent	Value	Label
5108	14%	0	0
181	0%	1	1
32476	86%	.	Missing

e_vslause_c		Num	e_Vlsa Payout Usage: To Pay Off Debts
Frequency	Percent	Value	Label
5017	13%	0	0
272	1%	1	1
32476	86%	.	Missing

e_vslause_d		Num	e_Vlsa Payout Usage: For Children'S Schooling
Frequency	Percent	Value	Label

4229	11%	0	0
1060	3%	1	1
32476	86%	.	Missing

e_vslause_e		Num	e_Vlsa Payout Usage: To Make A Major Household Purchase
Frequency	Percent	Value	Label
4286	11%	0	0
1003	3%	1	1
32476	86%	.	Missing

e_vslause_g		Num	e_Vlsa Payout Usage: Marriage, Birth, Or Other Family Celebration
Frequency	Percent	Value	Label
5261	14%	0	0
28	0%	1	1
32476	86%	.	Missing

e_vslause_k		Num	e_Vlsa Payout Usage: To Invest In A Business Or Farm; Or To Have As Savings
Frequency	Percent	Value	Label
5214	14%	0	0
75	0%	1	1
32476	86%	.	Missing

e_vslause_h		Num	e_Vlsa Payout Usage: Home Improvement Or Maintenance
Frequency	Percent	Value	Label
4887	13%	0	0
402	1%	1	1
32476	86%	.	Missing

e_vslause_i		Num	e_Vlsa Payout Usage: To Give To Another Family Member
Frequency	Percent	Value	Label
5269	14%	0	0
20	0%	1	1
32476	86%	.	Missing

e_vslause_j		Num	e_Vlsa Payout Usage: To Lend To Someone Else At Interest
Frequency	Percent	Value	Label
5264	14%	0	0
25	0%	1	1
32476	86%	.	Missing

e_vslause_l		Num	e_Vlsa Payout Usage: Other
Frequency	Percent	Value	Label
2708	7%	0	0
2581	7%	1	1
32476	86%	.	Missing

e_loanaccess		Num	e_(Loanaccess). If You Wanted To Get A Loan Today, Are You Able To Get One?
Frequency	Percent	Value	Label
7133	19%	1	Yes
11981	32%	2	No
449	1%	8	Unsure/ Donâ□□t know
18202	48%	.	Missing

e_loanaccess_where		Char	e_From Where Can You Get Such A Loan? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
30632	81%		
6	0%	A Friend	A Friend
18	0%	A friend	A friend
3	0%	A private money lender	A private money lender
6	0%	A relative	A relative
7067	19%	Values omitted	Values omitted
8	0%	village banks	village banks
4	0%	village savings and Loans association.	village savings and Loans association.

11	0%	village savings and loans	village savings and loans
5	0%	village savings loans	village savings loans
5	0%	vsl	vsl

e_loan		Num	e_(Loan). Have You Ever Taken Out A Loan?
Frequency	Percent	Value	Label
12066	32%	1	Yes
7497	20%	2	No
18202	48%	.	Missing

e_loanwhere		Char	e_(Loanwhere). Where Did You Get Your Loans From In The Last Year, That Is Betwe NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
27155	72%		
6	0%	JTI	JTI
7	0%	Japanes Tobacco International Company	Japanes Tobacco International Company
5	0%	Limbe leaf Tobacco Company	Limbe leaf Tobacco Company
3739	10%	a	a
6215	16%	Values omitted	Values omitted
60	0%	d	d
104	0%	e	e
4	0%	e g	e g
164	0%	f	f
306	1%	g	g

e_loanwhere_a		Num	e_Where Loan Is From: Family Member, Friend, Neighbor, Or Relative
Frequency	Percent	Value	Label
6003	16%	0	0

4589	12%	1	1
27173	72%	.	Missing

e_loanwhere_b		Num	e_Where Loan Is From: Private Money Lender
Frequency	Percent	Value	Label
8581	23%	0	0
2011	5%	1	1
27173	72%	.	Missing

e_loanwhere_c		Num	e_Where Loan Is From: Vsla
Frequency	Percent	Value	Label
6206	16%	0	0
4386	12%	1	1
27173	72%	.	Missing

e_loanwhere_d		Num	e_Where Loan Is From: Rosca
Frequency	Percent	Value	Label
10510	28%	0	0
82	0%	1	1
27173	72%	.	Missing

e_loanwhere_e		Num	e_Where Loan Is From: Bank Or Credit Union
Frequency	Percent	Value	Label
10456	28%	0	0
136	0%	1	1
27173	72%	.	Missing

e_loanwhere_f		Num	e_Where Loan Is From: Musccco Micro-Insurance Program Sacco
Frequency	Percent	Value	Label
10376	27%	0	0
216	1%	1	1
27173	72%	.	Missing

e_loanwhere_g	Num	e_Where Loan Is From: Other

Frequency	Percent	Value	Label
10188	27%	0	0
404	1%	1	1
27173	72%	.	Missing

e_loanreas	Char	e_(Loanreas) What Prompted You To Take Out A Loan(S) Last Year, That Is Between NOTE: Smallest 5 and largest 5 values are displayed.	
Frequency	Percent	Value	Label
27172	72%		
592	2%	a	a
6	0%	a b e	a b e
52	0%	a c	a c
5	0%	a c d	a c d
2703	7%	Values omitted	Values omitted
177	0%	d e	d e
43	0%	d f	d f
1624	4%	e	e
99	0%	e f	e f
5292	14%	f	f

e_loanreas_a	Num	e_Reason For Loan: Natural Disaster	
Frequency	Percent	Value	Label
9589	25%	0	0
1004	3%	1	1
27172	72%	.	Missing

e_loanreas_b	Num	e_Reason For Loan: Other Disaster Such As Fire, Explosion	
Frequency	Percent	Value	Label
10514	28%	0	0
79	0%	1	1
27172	72%	.	Missing

e_loanreas_c	Num	e_Reason For Loan: Illness Of Hh Member

Frequency	Percent	Value	Label
8896	24%	0	0
1697	4%	1	1
27172	72%	.	Missing

e_loanreas_d		Num	e_Reason For Loan: Changing Life Circumstances In Hh
Frequency	Percent	Value	Label
9423	25%	0	0
1170	3%	1	1
27172	72%	.	Missing

e_loanreas_e		Num	e_Reason For Loan: Hh Maintenance, Repair Or Other Expense
Frequency	Percent	Value	Label
8349	22%	0	0
2244	6%	1	1
27172	72%	.	Missing

e_loanreas_f		Num	e_Reason For Loan: Other
Frequency	Percent	Value	Label
4708	12%	0	0
5885	16%	1	1
27172	72%	.	Missing

e_loanuse		Char	e_(Loanuse) How Did You Use The Money That You Took Out As A Loan? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
27155	72%		
14	0%	I	I
7	0%	I I	I I
2858	8%	a	a
18	0%	a I	a I
6008	16%	Values omitted	Values omitted
51	0%	k	k
15	0%	k h	k h

11	0%	k k	k k
6	0%	k k l	k k l
1622	4%	l	l

e_loanuse_a		**Num**	**e_Use Of Loan Funds: Food**
Frequency	Percent	Value	Label
4449	12%	0	0
6161	16%	1	1
27155	72%	.	Missing

e_loanuse_b		**Num**	**e_Use Of Loan Funds: Medical Expenses**
Frequency	Percent	Value	Label
8827	23%	0	0
1783	5%	1	1
27155	72%	.	Missing

e_loanuse_c		**Num**	**e_Use Of Loan Funds: To Pay Off Debts**
Frequency	Percent	Value	Label
10372	27%	0	0
238	1%	1	1
27155	72%	.	Missing

e_loanuse_d		**Num**	**e_Use Of Loan Funds: For Children'S Schooling**
Frequency	Percent	Value	Label
8140	22%	0	0
2470	7%	1	1
27155	72%	.	Missing

e_loanuse_e		**Num**	**e_Use Of Loan Funds: To Make A Major Household Purchase**
Frequency	Percent	Value	Label
9747	26%	0	0
863	2%	1	1
27155	72%	.	Missing

e_loanuse_g		Num	e_Use Of Loan Funds: Marriage, Birth, Or Other Family Celebration
Frequency	Percent	Value	Label
10584	28%	0	0
26	0%	1	1
27155	72%	.	Missing

e_loanuse_k		Num	e_Use Of Loan Funds: To Invest In A Business Or Farming; Or To Have As Savings
Frequency	Percent	Value	Label
10456	28%	0	0
154	0%	1	1
27155	72%	.	Missing

e_loanuse_h		Num	e_Use Of Loan Funds: Home Improvement Or Maintenance
Frequency	Percent	Value	Label
9864	26%	0	0
746	2%	1	1
27155	72%	.	Missing

e_loanuse_i		Num	e_Use Of Loan Funds: To Give To Another Family Member
Frequency	Percent	Value	Label
10501	28%	0	0
109	0%	1	1
27155	72%	.	Missing

e_loanuse_j		Num	e_Use Of Loan Funds: To Lend To Someone Else At Interest
Frequency	Percent	Value	Label
10571	28%	0	0
39	0%	1	1
27155	72%	.	Missing

e_loanuse_l		Num	e_Use Of Loan Funds: Other
Frequency	Percent	Value	Label
7599	20%	0	0

3011	8%	1	1
27155	72%	.	Missing

e_loanwho		Num	e_(Loanwho) Who Made The Decision To Take Out The Loan(S)?
Frequency	Percent	Value	Label
5443	14%	1	Self
1677	4%	2	Spouse
3369	9%	3	Both
121	0%	4	Someone else (specify)
27155	72%	.	Missing

e_vslaatt_a		Num	e_A. My Household Would Save More If There Was A Place Where We Could Put Aside
Frequency	Percent	Value	Label
17616	47%	1	Agree
1858	5%	2	Disagree
89	0%	3	Unsure
18202	48%	.	Missing

e_vslaatt_b		Num	e_B. If My Household Had Some Place Where I Could Put Aside A Little Savings Eac
Frequency	Percent	Value	Label
16813	45%	1	Agree
2667	7%	2	Disagree
83	0%	3	Unsure
18202	48%	.	Missing

e_vslaatt_c		Num	e_C. If My Household Had Some Place Where I Could Put Aside A Little Savings Eac
Frequency	Percent	Value	Label
18306	48%	1	Agree
1195	3%	2	Disagree
62	0%	3	Unsure
18202	48%	.	Missing

e_vslaatt_d		Num	e_D. If My Household Has Some Place Where I Could Put Aside A Little Savings Eac
Frequency	Percent	Value	Label
18232	48%	1	Agree
1216	3%	2	Disagree
115	0%	3	Unsure
18202	48%	.	Missing

e_vslaatt_e		Num	e_E. If I Could Get A Loan In Times Of Difficulty, Then I Would Not Have To Send
Frequency	Percent	Value	Label
17119	45%	1	Agree
2338	6%	2	Disagree
106	0%	3	Unsure
18202	48%	.	Missing

e_vslaatt_f		Num	e_F. If I Could Get A Loan, Then I Could Start My Own Business.
Frequency	Percent	Value	Label
18608	49%	1	Agree
857	2%	2	Disagree
98	0%	3	Unsure
18202	48%	.	Missing

e_womearn		Num	e_(Womearn). Do You Do Any Work That Earns You Money?
Frequency	Percent	Value	Label
4901	13%	1	Yes
8817	23%	2	No
24047	64%	.	Missing

e_earncomp		Num	e_(Earncomp). Would You Say That The Money That You Earn Is
Frequency	Percent	Value	Label
425	1%	1	More than husband
2365	6%	2	Less than husband
678	2%	3	About the same
130	0%	4	Husband has no earnings (DO NOT READ CATEGORY)

86	0%	8	Unsure/Donâ⍰⍰t know (DO NOT READ CATEGORY)
34081	90%	.	Missing

e_earnuse_a		**Num**	**e_(Earnuse_A). Please Tell Me, If You Have A Say In... How Your Earnings Will Be**
Frequency	Percent	Value	Label
4579	12%	1	Yes
263	1%	2	No
37	0%	3	Sometimes/Maybe
13	0%	4	Husband has no earnings
9	0%	8	Unsure/Donâ⍰⍰t know
32864	87%	.	Missing

e_earnuse_b		**Num**	**e_(Earnuse_B). How Your Husband'S Earnings Will Be Used?**
Frequency	Percent	Value	Label
2328	6%	1	Yes
1109	3%	2	No
73	0%	3	Sometimes/Maybe
28	0%	4	Husband has no earnings
16	0%	8	Unsure/Donâ⍰⍰t know
34211	91%	.	Missing

e_ownmon		**Num**	**e_(Ownmon) Do You Have Any Money Of Your Own That You Alone Can Decide How To Us**
Frequency	Percent	Value	Label
1763	5%	1	Yes
3138	8%	2	No
32864	87%	.	Missing

e_decision_a		**Num**	**e_A. Decision About Your Child(Ren)â⍰⍰S Schooling**
Frequency	Percent	Value	Label
4772	13%	1	Yes
125	0%	2	No
4	0%	3	Sometimes/Maybe/Some say
32864	87%	.	Missing

e_decision_b		Num	e_B. Decision About When Your Child(Ren) Should Start Working To Help Earn Money
Frequency	Percent	Value	Label
4036	11%	1	Yes
845	2%	2	No
20	0%	3	Sometimes/Maybe/Some say
32864	87%	.	Missing

e_decision_c		Num	e_C. Decision About What Kind Of Work Your Child(Ren) Will Do To Help Earn Money
Frequency	Percent	Value	Label
3958	10%	1	Yes
906	2%	2	No
21	0%	3	Sometimes/Maybe/Some say
16	0%	8	Unsure/Donâ□□t know
32864	87%	.	Missing

e_decision_d		Num	e_D. Decision About Your Child(Ren)â□□S Health Care, That Is When And Where They S
Frequency	Percent	Value	Label
4543	12%	1	Yes
333	1%	2	No
25	0%	3	Sometimes/Maybe/Some say
32864	87%	.	Missing

e_decision_e		Num	e_E. Decisions Related To Childrenâ□□S Marriage
Frequency	Percent	Value	Label
3153	8%	1	Yes
1696	4%	2	No
28	0%	3	Sometimes/Maybe/Some say
24	0%	8	Unsure/Donâ□□t know
32864	87%	.	Missing

e_decision_f	Num	e_F. Decision When [Note To Interviewer: Change To 'You Were' â□□ For Older Women]

Frequency	Percent	Value	Label
4431	12%	1	Yes
430	1%	2	No
20	0%	3	Sometimes/Maybe/Some say
20	0%	8	Unsure/Donâ□□t know
32864	87%	.	Missing

e_decision_g		Num	e_G. Decisions About Making Major Household Purchases?
Frequency	Percent	Value	Label
4242	11%	1	Yes
595	2%	2	No
46	0%	3	Sometimes/Maybe/Some say
18	0%	8	Unsure/Donâ□□t know
32864	87%	.	Missing

e_decision_h		Num	e_H. Decisions About Making Purchases For Daily Household Needs?
Frequency	Percent	Value	Label
4543	12%	1	Yes
296	1%	2	No
56	0%	3	Sometimes/Maybe/Some say
6	0%	8	Unsure/Donâ□□t know
32864	87%	.	Missing

e_decision_i		Num	e_I. Decisions Related To Participating In Groups, Such As Womenâ□□S Or Motherâ□□S G
Frequency	Percent	Value	Label
3750	10%	1	Yes
1118	3%	2	No
19	0%	3	Sometimes/Maybe/Some say
14	0%	8	Unsure/Donâ□□t know
32864	87%	.	Missing

e_clawareness_a		Num	e_A. Do You Think That Child Protection Awareness Can Reduce Child Labor?
Frequency	Percent	Value	Label

16108	43%	1	Yes
3027	8%	2	No
428	1%	8	Unsure/Donâ□□t know
18202	48%	.	Missing

e_clawareness_b		**Num**	**e_B. Do You Think That Vsla Is An Effective Activity To Reduce Child Labor?**
Frequency	Percent	Value	Label
15322	41%	1	Yes
3635	10%	2	No
606	2%	8	Unsure/Donâ□□t know
18202	48%	.	Missing

e_clawareness_c		**Num**	**e_C. Do You Think That Child Labor Awareness Is Needed In Addition To Vsla To Re**
Frequency	Percent	Value	Label
15221	40%	1	Yes
3706	10%	2	No
636	2%	8	Unsure/Donâ□□t know
18202	48%	.	Missing

e_clawareness_d		**Num**	**e_D. Which Of The Following Is More Important For Reducing Child Labor?**
Frequency	Percent	Value	Label
5960	16%	1	Child labor protection information and awareness campaigns
12444	33%	2	Financial capacity through VSLA
636	2%	3	None of the above
523	1%	8	Unsure/Donâ□□t know
18202	48%	.	Missing

e_kidlab		**Num**	**e_Which One Comes Closer To Your Opinion**
Frequency	Percent	Value	Label
155	0%	1	Closer to A
16839	45%	2	Closer to B
2532	7%	3	Closer to C

37	0%	8	Unsure/Cannot decide
18202	48%	.	Missing

e_klabwhy		Char	e_(Klabwhy). Could You Tell Me Why You Feel This Way? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
18202	48%		
4	0%	#NAME?	#NAME?
6	0%	12 years is just too young to start looking for money	12 years is just too young to start looking for money
4	0%	12 year old child can not search money for the betterness of the family	12 year old child can not search money for the betterness of the family
6	0%	12 year old child can not work for money	12 year old child can not work for money
19511	52%	Values omitted	Values omitted
6	0%	to know how tl read	to know how tl read
4	0%	to make good future	to make good future
15	0%	to secure his future	to secure his future
4	0%	to secure his future with education.	to secure his future with education.
3	0%	to take care of his needs	to take care of his needs

e_kidop_a		Num	e_(Kidop_A). Girls Can Miss School For A Few Days If They Are Needed At Home For
Frequency	Percent	Value	Label
2076	5%	1	Agree
17423	46%	2	Disagree
64	0%	3	Unsure
18202	48%	.	Missing

e_kidop_b		Num	e_(Kidop_B). Nowadays Girls Are The Same As Boys And If You Educate Them, They C
Frequency	Percent	Value	Label
17014	45%	1	Agree
2471	7%	2	Disagree
78	0%	3	Unsure
18202	48%	.	Missing

e_kidop_c		Num	e_(Kidop_C). If They Work From A Young Age, Then The Children Will Not Develop A
Frequency	Percent	Value	Label
14942	40%	1	Agree
4504	12%	2	Disagree
117	0%	3	Unsure
18202	48%	.	Missing

e_kidop_d		Num	e_(Kidop_D). To Learn Work Skills, It Is Important To Start At A Young Age.
Frequency	Percent	Value	Label
12535	33%	1	Agree
6624	18%	2	Disagree
404	1%	3	Unsure
18202	48%	.	Missing

e_kidop_e		Num	e_(Kidop_E). Boys Can Miss School For A Few Days If They Are Needed At Home For
Frequency	Percent	Value	Label
2324	6%	1	Agree
17168	45%	2	Disagree

71	0%	3	Unsure
18202	48%	.	Missing

e_kidop_f		**Num**	**e_(Kidop_F). Education Is Important For A Childâ□□S Future.**
Frequency	Percent	Value	Label
19333	51%	1	Agree
230	1%	2	Disagree
18202	48%	.	Missing

e_kidlaw_a		**Num**	**e_(Kidlaw_A). Is There A Law That Requires Children To Go To School?**
Frequency	Percent	Value	Label
18624	49%	1	Yes
482	1%	2	No
457	1%	8	Unsure/Donâ□□t know
18202	48%	.	Missing

e_kidlaw_b		**Num**	**e_(Kidlaw_B). How About Work? Is There A Law That Regulates At What Age Children**
Frequency	Percent	Value	Label
10860	29%	1	Yes
6818	18%	2	No
1885	5%	8	Unsure/Donâ□□t know
18202	48%	.	Missing

e_kidlaw_c		**Num**	**e_(Kidlaw_C). Have You Heard Of The Term Child Labor?**
Frequency	Percent	Value	Label
12458	33%	1	Yes
6799	18%	2	No
306	1%	8	Unsure/Donâ□□t know
18202	48%	.	Missing

e_kidlaw_d		**Char**	**e_(Kidlaw_D). What Does The Term Child Labor Mean To You? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
25312	67%		

4	0%	A child is not supposed to be doing any work, forcing a child into work is abusing his/ her right	A child is not supposed to be doing any work, forcing a child into work is abusing his/ her right
4	0%	A child should should work in his capacity	A child should should work in his capacity
6	0%	A Child must not work while young	A Child must not work while young
6	0%	A child must be given jobs of his/her age so that must know the jobs for future benefit	A child must be given jobs of his/her age so that must know the jobs for future benefit
12401	33%	Values omitted	Values omitted
5	0%	using the child to do other works	using the child to do other works
7	0%	violating children's rights while they are very young.	violating children's rights while they are very young.
6	0%	we should teach our children.	we should teach our children.
8	0%	when a child is too young he	when a child is too young he is not able to work hard

		is not able to work hard	
6	0%	you distract their future	you distract their future

e_kidlaw_e		Char	e_(Kidlaw_E). Where Did You Hear About Child Labor? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
25307	67%		
3244	9%	1	1
1741	5%	1 2	1 2
50	0%	1 2 3	1 2 3
11	0%	1 2 3 4	1 2 3 4
4620	12%	Values omitted	Values omitted
445	1%	2 5	2 5
25	0%	3 5	3 5
18	0%	4	4
10	0%	4 5	4 5
2294	6%	5	5

e_kidlaw_e_1		Num	e_Heard About Child Labor: Radio
Frequency	Percent	Value	Label
5365	14%	0	0
7093	19%	1	1
25307	67%	.	Missing

e_kidlaw_e_2		Num	e_Heard About Child Labor: Friends/Family/Neighbors
Frequency	Percent	Value	Label
7343	19%	0	0
5115	14%	1	1
25307	67%	.	Missing

e_kidlaw_e_3	Num	e_Heard About Child Labor: Newspaper

Frequency	Percent	Value	Label
12207	32%	0	0
251	1%	1	1
25307	67%	.	Missing

e_kidlaw_e_4		Num	e_Heard About Child Labor: Television
Frequency	Percent	Value	Label
12280	33%	0	0
178	0%	1	1
25307	67%	.	Missing

e_kidlaw_e_5		Num	e_Heard About Child Labor: Other
Frequency	Percent	Value	Label
7796	21%	0	0
4662	12%	1	1
25307	67%	.	Missing

e_radio		Num	e_(Radio)Have You Heard About Child Labor On Radio?
Frequency	Percent	Value	Label
7066	19%	1	Yes
1812	5%	2	No
19	0%	8	Unsure/Donâ??t know
28868	76%	.	Missing

e_fs1		Num	e_(Fs1) In The Last Month, Did You, Other Adults Or Children In Your Household O
Frequency	Percent	Value	Label
13994	37%	1	Yes
5569	15%	2	No
18202	48%	.	Missing

e_fs1a		Num	e_(Fs1A) Who In The Household Usually Does This, That Is, Reduce The Size Of The
Frequency	Percent	Value	Label
8432	22%	1	Everyone

2819	7%	2	Women
156	0%	3	Girls (child)
1581	4%	4	Men
167	0%	5	Boys (child)
839	2%	6	Other (specify)
23771	63%	.	Missing

e_water		**Num**	**e_(Water). Does Your Home Have Running Water? Running Water Means That There Is**
Frequency	Percent	Value	Label
214	1%	1	Yes
19349	51%	2	No
18202	48%	.	Missing

e_elec		**Num**	**e_(Elec). Does Your Home Has Electricity? Is That From Solar Panels Or From A Li**
Frequency	Percent	Value	Label
833	2%	1	Yes, electric line
1483	4%	2	Yes, solar only
38	0%	3	Yes, electric line and solar
17209	46%	4	No
18202	48%	.	Missing

e_inc1a_6_masked		**Num**	**e_06. Television**
Frequency	Percent	Value	Label
1420	4%	0.0	0
934	2%	1.0	1+
35411	94%	.	Missing

e_inc1a_7_masked		**Num**	**e_07. Electric Iron**
Frequency	Percent	Value	Label
2068	5%	0.0	0
286	1%	1.0	1+
35411	94%	.	Missing

e_inc1a_8_masked		Num	e_08. Vcd/Dvd Player
Frequency	Percent	Value	Label
1412	4%	0.0	0
942	2%	1.0	1+
35411	94%	.	Missing

e_inc1a_9_masked		Num	e_09. Washing Machine
Frequency	Percent	Value	Label
2350	6%	0.0	0
4	0%	1.0	1+
35411	94%	.	Missing

e_inc1a_10_masked		Num	e_10. Oven
Frequency	Percent	Value	Label
2291	6%	0.0	0
63	0%	1.0	1+
35411	94%	.	Missing

e_inc1a_11_masked		Num	e_11. Dishwasher, That Is, A Machine That Washes Dishes
Frequency	Percent	Value	Label
2334	6%	0.0	0
20	0%	1.0	1+
35411	94%	.	Missing

e_inc1a_12_masked		Num	e_12. Refrigerator
Frequency	Percent	Value	Label
2017	5%	0.0	0
337	1%	1.0	1+
35411	94%	.	Missing

e_inc1a_13_masked		Num	e_13. Computer
Frequency	Percent	Value	Label
2270	6%	0.0	0
84	0%	1.0	1+

35411	94%	.	Missing

e_inc1a_15_masked		**Num**	**e_15. Satellite/Cable Tv**
Frequency	Percent	Value	Label
1688	4%	0.0	0
666	2%	1.0	1+
35411	94%	.	Missing

e_inc1a_28_masked		**Num**	**e_28. Motorized Pump**
Frequency	Percent	Value	Label
2321	6%	0.0	0
33	0%	1.0	1+
35411	94%	.	Missing

e_inc1b_1_masked		**Num**	**e_01. Car**
Frequency	Percent	Value	Label
19276	51%	0.0	0
287	1%	1.0	1+
18202	48%	.	Missing

e_inc1b_2_masked		**Num**	**e_02. Tractor**
Frequency	Percent	Value	Label
19518	52%	0.0	0
45	0%	1.0	1+
18202	48%	.	Missing

e_inc1b_3_masked		**Num**	**e_03. Motorcycle**
Frequency	Percent	Value	Label
18380	49%	0.0	0
1183	3%	1.0	1+
18202	48%	.	Missing

e_inc1b_4_masked		**Num**	**e_04. Bicycle**
Frequency	Percent	Value	Label

12804	34%	0.0	0
6759	18%	1.0	1+
18202	48%	.	Missing

e_inc1b_5_masked		**Num**	**e_05. Animal Drawn-Cart**
Frequency	Percent	Value	Label
18787	50%	0.0	0
776	2%	1.0	1+
18202	48%	.	Missing

e_inc1b_6_masked		**Num**	**e_07. Fire Heated Iron**
Frequency	Percent	Value	Label
17023	45%	0.0	0
2540	7%	1.0	1+
18202	48%	.	Missing

e_inc1b_7_masked		**Num**	**e_14. Sewing Machine**
Frequency	Percent	Value	Label
18981	50%	0.0	0
582	2%	1.0	1+
18202	48%	.	Missing

e_inc1b_8_masked		**Num**	**e_16. Telephone (Land Line)**
Frequency	Percent	Value	Label
19432	51%	0.0	0
131	0%	1.0	1+
18202	48%	.	Missing

e_inc1b_9_masked		**Num**	**e_17. Mobile Phone**
Frequency	Percent	Value	Label
10381	27%	0.0	0
9182	24%	1.0	1+
18202	48%	.	Missing

e_inc1b_10_masked		Num	e_18. Radio
Frequency	Percent	Value	Label
14202	38%	0.0	0
5361	14%	1.0	1+
18202	48%	.	Missing

e_inc1b_11_masked		Num	e_19. Furniture
Frequency	Percent	Value	Label
13328	35%	0.0	0
6235	17%	1.0	1+
18202	48%	.	Missing

e_inc1b_12_masked		Num	e_20. Utensils (Metal Pots And Metal Kitchen Ware)
Frequency	Percent	Value	Label
536	1%	0.0	0
19010	50%	1.0	1+
18219	48%	.	Missing

e_inc1b_13_masked		Num	e_21. Grinding Mill
Frequency	Percent	Value	Label
19451	52%	0.0	0
112	0%	1.0	1+
18202	48%	.	Missing

e_inc1b_14_masked		Num	e_22. Bailing Jack
Frequency	Percent	Value	Label
19253	51%	0.0	0
310	1%	1.0	1+
18202	48%	.	Missing

e_inc1b_15_masked		Num	e_23. Plough/ Ridge
Frequency	Percent	Value	Label
19382	51%	0.0	0
181	0%	1.0	1+

18202	48%	.	Missing

e_inc1b_16_masked		Num	e_24. Treadle Pump
Frequency	Percent	Value	Label
19242	51%	0.0	0
321	1%	1.0	1+
18202	48%	.	Missing

e_inc1b_17_masked		Num	e_25. Sprayer
Frequency	Percent	Value	Label
18086	48%	0.0	0
1477	4%	1.0	1+
18202	48%	.	Missing

e_inc1b_18_masked		Num	e_26. Solar Panel
Frequency	Percent	Value	Label
16418	43%	0.0	0
3145	8%	1.0	1+
18202	48%	.	Missing

e_inc1b_19_masked		Num	e_27. Wheel Barrow
Frequency	Percent	Value	Label
18799	50%	0.0	0
764	2%	1.0	1+
18202	48%	.	Missing

e_inc2		Num	e_(Inc2). Does Your Household Own Land For Growing Crops?
Frequency	Percent	Value	Label
17032	45%	1	Yes
2531	7%	2	No
18202	48%	.	Missing

e_inca_b	Num	e_How Many Plots Does Your Household Own For Growing Crops, I.E., Plots That Are NOTE: Smallest 5 and largest 5 values are displayed.

Frequency	Percent	Value	Label
61	0%	0	0
9148	24%	1	1
5154	14%	2	2
1798	5%	3	3
480	1%	4	4
340	1%	5-7	NOTE: Range of values omitted from display
22	0%	8	8
6	0%	9	9
16	0%	10	10
7	0%	12	12
20733	55%	.	Missing

e_inc3		Num	e_(Inc3). Does Anyone In Your Household Rent Land For Growing Crops?
Frequency	Percent	Value	Label
7974	21%	1	Yes
11589	31%	2	No
18202	48%	.	Missing

e_inc3a		Num	e_(Inc3A). How Many Plots Does Your Household Rent For Growing Crops? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
9	0%	0	0
4982	13%	1	1
2072	5%	2	2
632	2%	3	3
177	0%	4	4
70	0%	5-7	NOTE: Range of values omitted from display
4	0%	8	8
16	0%	10	10
6	0%	21	21
6	0%	14000	14000
29791	79%	.	Missing

e_inc3b		Num	e_(Inc3B). For How Long Has Your Household Been Renting Plots For Growing Crops?
Frequency	Percent	Value	Label
733	2%	1	Less than one year
2913	8%	2	1 to 3 years
1149	3%	3	4 to 5 years
3179	8%	4	More than 5 years
29791	79%	.	Missing

e_type		Char	e_Whether The Interview Is Orignal Sample Or Replacement
Frequency	Percent	Value	Label
18202	48%		
5330	14%	Replacement interviews	Replacement interviews
14233	38%	Sample interviews	Sample interviews

5.2 CHILD DATA

Malawi Child RCT Codebook

Number of observations: 20,253

hhid		Num	Unique Household Identification Number NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0%	1001006.0	1001006.0
3	0%	1001010.0	1001010.0
2	0%	1002012.0	1002012.0
1	0%	1003004.0	1003004.0
3	0%	1004002.0	1004002.0
11586	57%	1004006-94140072221	NOTE: Range of values omitted from display
4	0%	95020062191.0	95020062191.0
3	0%	95140162151.0	95140162151.0

2	0%	363100213815.0	363100213815.0
4	0%	363100911213.0	363100911213.0
8643	43%	.	Missing

personid		Num	**Individual Person Id Number In Household** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
448	2%	2	2
2431	12%	3	3
2548	13%	4	4
1896	9%	5	5
1088	5%	6	6
663	3%	7-8	NOTE: Range of values omitted from display
76	0%	9	9
22	0%	10	10
9	0%	11	11
2	0%	12	12
11070	55%	.	Missing

cl		Num	**Child Labor**
Frequency	Percent	Value	Label
8633	43%	0.0	0.0
2977	15%	1.0	1.0
8643	43%	.	Missing

D		Num	**Treatment=1, Control=0**
Frequency	Percent	Value	Label
4447	22%	0.0	0.0
5389	27%	1.0	1.0
10417	51%	.	Missing

sex_		Num	**Sex Of Subject; Female=1, Male=0**
Frequency	Percent	Value	Label
4821	24%	0	Male

5015	25%	1	Female
10417	51%	.	Missing

sex_hh		Num	Head Of Household Sex; Female=1, Male=0
Frequency	Percent	Value	Label
7571	37%	0.0	0.0
2265	11%	1.0	1.0
10417	51%	.	Missing

num_people		Num	Can You Please Tell Me How Many People Live In This Household, Including Yoursel NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
77	0%	2	2
391	2%	3	3
1194	6%	4	4
2073	10%	5	5
2379	12%	6	6
3558	18%	7-10	NOTE: Range of values omitted from display
115	1%	11	11
37	0%	12	12
4	0%	13	13
8	0%	14	14
10417	51%	.	Missing

childage		Num	Age Of Child NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
624	3%	5	5
906	4%	6	6
855	4%	7	7
920	5%	8	8
905	4%	9	9
4184	21%	10-13	NOTE: Range of values omitted from display
1055	5%	14	14

918	5%	15	15
706	3%	16	16
537	3%	17	17
8643	43%	.	Missing

community		Char	Community NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
10417	51%		
363	2%	Chaola	Chaola
313	2%	Chazim'bobo	Chazim'bobo
1146	6%	Chikho 2	Chikho 2
657	3%	Chinyata	Chinyata
4596	23%	Values omitted	Values omitted
729	4%	Ndaula	Ndaula
73	0%	Nyongani	Nyongani
596	3%	Pondani	Pondani
552	3%	Tamanimwendo	Tamanimwendo
811	4%	Waliranji	Waliranji

hcl		Num	Hazardous Child Labor
Frequency	Percent	Value	Label
9004	44%	0.0	0.0
2606	13%	1.0	1.0
8643	43%	.	Missing

d1		Num	D1. Did You Attend Any Kind Of School Last Week?
Frequency	Percent	Value	Label
3850	19%	1	Yes
588	3%	2	No
15815	78%	.	Missing

isex		Num	Interaction Between Sex And Treatment
Frequency	Percent	Value	Label

7083	35%	0.0	0.0
2753	14%	1.0	1.0
10417	51%	.	Missing

smallbus		Num	Ran A Small Business
Frequency	Percent	Value	Label
3960	20%	0	No
464	2%	1	Yes
15829	78%	.	Missing

tobwork		Num	Tobacco-Related Work
Frequency	Percent	Value	Label
3724	18%	0	No
697	3%	1	Yes
15832	78%	.	Missing

domesticwork		Num	Domestic Work
Frequency	Percent	Value	Label
3572	18%	0	No
851	4%	1	Yes
15830	78%	.	Missing

livestock		Num	Livestock Work
Frequency	Percent	Value	Label
4339	21%	0	No
94	0%	1	Yes
15820	78%	.	Missing

consthome		Num	Construction Work
Frequency	Percent	Value	Label
4266	21%	0	No
164	1%	1	Yes
15823	78%	.	Missing

yardwork		Num	Yardwork
Frequency	Percent	Value	Label
4423	22%	0	No
13	0%	1	Yes
15817	78%	.	Missing

bird		Num	Bird Work
Frequency	Percent	Value	Label
4412	22%	0	No
17	0%	1	Yes
15824	78%	.	Missing

waterwork		Num	Fetched Water
Frequency	Percent	Value	Label
4343	21%	0	No
93	0%	1	Yes
15817	78%	.	Missing

firewood		Num	Firewood Work
Frequency	Percent	Value	Label
4408	22%	0	No
29	0%	1	Yes
15816	78%	.	Missing

trappedani		Num	Trapped Animals
Frequency	Percent	Value	Label
3809	19%	0	No
624	3%	1	Yes
15820	78%	.	Missing

producedgood		Num	Tobacco-Related Work
Frequency	Percent	Value	Label
4288	21%	0	No
134	1%	1	Yes

15831	78%	.	Missing

plot		Num	Worked Plot
Frequency	Percent	Value	Label
2977	15%	0	No
1454	7%	1	Yes
15822	78%	.	Missing

bar		Num	Worked At Bar
Frequency	Percent	Value	Label
4400	22%	0	No
32	0%	1	Yes
15821	78%	.	Missing

alcohol		Num	Sells Alcohol
Frequency	Percent	Value	Label
4391	22%	0	No
36	0%	1	Yes
15826	78%	.	Missing

brick		Num	Making Bricks
Frequency	Percent	Value	Label
4395	22%	0	No
41	0%	1	Yes
15817	78%	.	Missing

construction		Num	Construction Work
Frequency	Percent	Value	Label
4292	21%	0	No
129	1%	1	Yes
15832	78%	.	Missing

maize		Num	Maize Mill Work
Frequency	Percent	Value	Label

2882	14%	0	No
1548	8%	1	Yes
15823	78%	.	Missing

hrsweek		Num	**Total Hours Worked In Last Week Across Activities** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
10811	53%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.1	0.1
2	0%	0.2	0.2
7	0%	0.3	0.3
751	4%	.4-35	NOTE: Range of values omitted from display
2	0%	37.0	37.0
2	0%	38.0	38.0
1	0%	39.0	39.0
5	0%	40.0	40.0
8670	43%	.	Missing

hcl_time		Num	**Worked At Evening Or Night**
Frequency	Percent	Value	Label
10952	54%	0.0	0.0
658	3%	1.0	1.0
8643	43%	.	Missing

dangequip		Num	**Number Of Dangerous Tools Used In Last Week** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
8260	41%	0.0	0.0
994	5%	1.0	1.0
1141	6%	2.0	2.0
755	4%	3.0	3.0
307	2%	4.0	4.0
106	1%	5	NOTE: Range of values omitted from display
31	0%	6.0	6.0

12	0%	7.0	7.0
3	0%	8.0	8.0
1	0%	11.0	11.0
8643	43%	.	Missing

dangcond		Num	Number Of Hazardous Activites/Conditions In Last Week
Frequency	Percent	Value	Label
10026	50%	0.0	0.0
1145	6%	1.0	1.0
305	2%	2.0	2.0
93	0%	3.0	3.0
23	0%	4.0	4.0
12	0%	5.0	5.0
5	0%	6.0	6.0
1	0%	7.0	7.0
8643	43%	.	Missing

dangchem		Num	Number Of Dangerous Chemicals Exposed To In Last Week
Frequency	Percent	Value	Label
9877	49%	0.0	0.0
1070	5%	1.0	1.0
533	3%	2.0	2.0
116	1%	3.0	3.0
14	0%	4.0	4.0
8643	43%	.	Missing

hours_a		Num	Weekly Total Hours Worked: Ran A Business NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	0.0	0.0
1	0%	0.8	0.8
16	0%	1.0	1.0
6	0%	2.0	2.0
1	0%	2.0	2.0

61	0%	3-35	NOTE: Range of values omitted from display
1	0%	50.0	50.0
1	0%	56.0	56.0
1	0%	79.0	79.0
1	0%	88.0	88.0
20163	100%	.	Missing

hours_b		**Num**	**Weekly Total Hours Worked: Tobacco-Related Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
1	0%	0.0	0.0
1	0%	0.2	0.2
14	0%	1.0	1.0
28	0%	2.0	2.0
43	0%	3.0	3.0
202	1%	3.5-55	NOTE: Range of values omitted from display
2	0%	56.0	56.0
1	0%	66.0	66.0
1	0%	176.0	176.0
1	0%	528.0	528.0
19959	99%	.	Missing

hours_c		**Num**	**Weekly Total Hours Worked: Domestic Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
4	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.1	0.1
4	0%	0.3	0.3
5	0%	0.5	0.5
256	1%	1-35	NOTE: Range of values omitted from display
1	0%	37.0	37.0
1	0%	42.0	42.0
1	0%	77.0	77.0
1	0%	88.0	88.0

19978	99%	.	Missing

hours_d		Num	**Weekly Total Hours Worked: Livestock Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
3	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.2	0.2
3	0%	0.5	0.5
1	0%	0.8	0.8
79	0%	1-15	NOTE: Range of values omitted from display
1	0%	18.0	18.0
2	0%	20.0	20.0
1	0%	42.0	42.0
2	0%	45.0	45.0
20159	100%	.	Missing

hours_e		Num	**Weekly Total Hours Worked: Construction Work**
Frequency	Percent	Value	Label
1	0%	1	1
2	0%	2	2
2	0%	3	3
1	0%	4	4
3	0%	5	5
1	0%	6	6
2	0%	8	8
20241	100%	.	Missing

hours_f		Num	**Weekly Total Hours Worked: Yardwork** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
1	0%	0.0	0.0
1	0%	0.3	0.3
2	0%	0.5	0.5
2	0%	1.0	1.0

1	0%	2.0	2.0
2	0%	3	NOTE: Range of values omitted from display
1	0%	3.5	3.5
1	0%	5.0	5.0
1	0%	7.0	7.0
1	0%	17.0	17.0
20240	100%	.	Missing

hours_g		**Num**	**Weekly Total Hours Worked: Bird Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
2	0%	1.0	1.0
4	0%	2.0	2.0
3	0%	3.0	3.0
1	0%	4.0	4.0
2	0%	5.0	5.0
1	0%	6	NOTE: Range of values omitted from display
1	0%	8.0	8.0
1	0%	9.0	9.0
1	0%	12.0	12.0
1	0%	31.5	31.5
20236	100%	.	Missing

hours_h		**Num**	**Weekly Total Hours Worked: Fetched Water** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
1	0%	0.0	0.0
6	0%	0.3	0.3
1	0%	0.4	0.4
8	0%	0.5	0.5
1	0%	0.9	0.9
71	0%	1-12	NOTE: Range of values omitted from display
1	0%	12.5	12.5
2	0%	17.0	17.0
1	0%	18.0	18.0

1	0%	30.0	30.0
20160	100%	.	Missing

hours_i		**Num**	**Weekly Total Hours Worked: Firewood Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
1	0%	0	0
5	0%	1	1
8	0%	2	2
3	0%	3	3
2	0%	4	4
6	0%	5	NOTE: Range of values omitted from display
1	0%	6	6
1	0%	7	7
1	0%	8	8
1	0%	9	9
20224	100%	.	Missing

hours_j		**Num**	**Weekly Total Hours Worked: Trapped Animals** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
2	0%	0.5	0.5
1	0%	1.0	1.0
1	0%	2.0	2.0
5	0%	3.0	3.0
1	0%	5.0	5.0
1	0%	6	NOTE: Range of values omitted from display
2	0%	7.0	7.0
1	0%	9.0	9.0
1	0%	10.0	10.0
1	0%	11.0	11.0
20237	100%	.	Missing

hours_k		**Num**	**Weekly Total Hours Worked: Produced Other Good For Hh**
Frequency	Percent	Value	Label

1	0%	0.0	0.0
2	0%	1.0	1.0
1	0%	1.5	1.5
1	0%	3.0	3.0
1	0%	8.0	8.0
1	0%	12.0	12.0
20246	100%	.	Missing

hours_l		**Num**	**Weekly Total Hours Worked: Worked Plot** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
1	0%	0.0	0.0
1	0%	0.3	0.3
1	0%	0.5	0.5
9	0%	1.0	1.0
10	0%	2.0	2.0
65	0%	2.5-16	NOTE: Range of values omitted from display
1	0%	17.0	17.0
1	0%	18.0	18.0
1	0%	21.0	21.0
1	0%	25.0	25.0
20162	100%	.	Missing

hours_m		**Num**	**Weekly Total Hours Worked: Worked At Bar**
Frequency	Percent	Value	Label
1	0%	0.5	0.5
1	0%	1.0	1.0
1	0%	2.0	2.0
1	0%	5.0	5.0
1	0%	12.0	12.0
1	0%	14.0	14.0
1	0%	22.0	22.0
20246	100%	.	Missing

hours_n		Num	Weekly Total Hours Worked: Sells Alcohol
Frequency	Percent	Value	Label
1	0%	2	2
3	0%	3	3
2	0%	4	4
1	0%	5	5
1	0%	12	12
20245	100%	.	Missing

hours_o		Num	Weekly Total Hours Worked: Making Bricks NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	0.5	0.5
1	0%	1.0	1.0
2	0%	2.0	2.0
4	0%	3.0	3.0
1	0%	4.0	4.0
3	0%	4.5-7	NOTE: Range of values omitted from display
1	0%	10.0	10.0
1	0%	12.0	12.0
1	0%	13.0	13.0
1	0%	28.0	28.0
20237	100%	.	Missing

hours_p		Num	Weekly Total Hours Worked: Construction Work NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	0.2	0.2
1	0%	0.5	0.5
1	0%	0.9	0.9
10	0%	1.0	1.0
1	0%	1.5	1.5
36	0%	2-10	NOTE: Range of values omitted from display
1	0%	15.0	15.0
1	0%	17.0	17.0

1	0%	30.1	30.1
2	0%	32.0	32.0
20198	100%	.	Missing

hours_q		Num	**Weekly Total Hours Worked: Maize Mill Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
2	0%	0.0	0.0
16	0%	1.0	1.0
1	0%	1.5	1.5
21	0%	2.0	2.0
6	0%	3.0	3.0
10	0%	4-6	NOTE: Range of values omitted from display
1	0%	9.0	9.0
1	0%	14.0	14.0
1	0%	17.0	17.0
1	0%	88.0	88.0
20193	100%	.	Missing

hours_r		Num	**Weekly Total Hours Worked: Other**
Frequency	Percent	Value	Label
1	0%	0.0	0.0
4	0%	1.0	1.0
1	0%	1.5	1.5
2	0%	2.0	2.0
1	0%	3.0	3.0
3	0%	4.0	4.0
1	0%	6.0	6.0
1	0%	7.0	7.0
1	0%	10.0	10.0
20238	100%	.	Missing

b_cl		Num	**b_Child Labor**
Frequency	Percent	Value	Label

6592	33%	0.0	0.0
2051	10%	1.0	1.0
11610	57%	.	Missing

b_D		Num	b_Treatment=1, Control=0
Frequency	Percent	Value	Label
633	3%	0.0	0.0
776	4%	1.0	1.0
18844	93%	.	Missing

b_sex_		Num	b_Sex Of Subject; Female=1, Male=0
Frequency	Percent	Value	Label
725	4%	0	Male
684	3%	1	Female
18844	93%	.	Missing

b_sex_hh		Num	b_Head Of Household Sex; Female=1, Male=0
Frequency	Percent	Value	Label
1152	6%	0.0	0.0
257	1%	1.0	1.0
18844	93%	.	Missing

b_num_people		Num	b_Can You Please Tell Me How Many People Live In This Household, Including Yours NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
9	0%	2	2
44	0%	3	3
132	1%	4	4
287	1%	5	5
360	2%	6	6
535	3%	7-9	NOTE: Range of values omitted from display
26	0%	10	10
10	0%	11	11
5	0%	12	12

1	0%	14	14
18844	93%	.	Missing

b_age		Num	b_Age NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
797	4%	5	5
847	4%	6	6
711	4%	7	7
764	4%	8	8
723	4%	9	9
3019	15%	10-13	NOTE: Range of values omitted from display
544	3%	14	14
426	2%	15	15
521	3%	16	16
288	1%	17	17
11613	57%	.	Missing

b_community		Char	b_Community NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
18844	93%		
65	0%	Chaola	Chaola
64	0%	Chazim'bobo	Chazim'bobo
161	1%	Chikho 2	Chikho 2
73	0%	Chinyata	Chinyata
630	3%	Values omitted	Values omitted
101	0%	Ndaula	Ndaula
4	0%	Nyongani	Nyongani
115	1%	Pondani	Pondani
68	0%	Tamanimwendo	Tamanimwendo
128	1%	Waliranji	Waliranji

b_hcl		Num	b_Hazardous Child Labor
Frequency	Percent	Value	Label

7083	35%	0.0	0.0
1560	8%	1.0	1.0
11610	57%	.	Missing

b_d1		Num	b_Did You Attend Any Kind Of School Last Week
Frequency	Percent	Value	Label
2811	14%	1	Yes
308	2%	2	No
17134	85%	.	Missing

b_isex		Num	b_Interaction Between Treatment Status And Sex
Frequency	Percent	Value	Label
1023	5%	0.0	0.0
386	2%	1.0	1.0
18844	93%	.	Missing

b_smallbus		Num	b_Ran A Small Business
Frequency	Percent	Value	Label
2690	13%	0	No
427	2%	1	Yes
17136	85%	.	Missing

b_tobwork		Num	b_Tobacco-Related Work
Frequency	Percent	Value	Label
2805	14%	0	No
312	2%	1	Yes
17136	85%	.	Missing

b_domesticwork		Num	b_Domestic Work
Frequency	Percent	Value	Label
2255	11%	0	No
827	4%	1	Yes
17171	85%	.	Missing

b_livestock		Num	b_Livestock Work
Frequency	Percent	Value	Label
3071	15%	0	No
44	0%	1	Yes
17138	85%	.	Missing

b_consthome		Num	b_Construction Work At Home
Frequency	Percent	Value	Label
2884	14%	0	No
230	1%	1	Yes
17139	85%	.	Missing

b_yardwork		Num	b_Yardwork
Frequency	Percent	Value	Label
3102	15%	0	No
12	0%	1	Yes
17139	85%	.	Missing

b_bird		Num	b_Bird Work
Frequency	Percent	Value	Label
3105	15%	0	No
6	0%	1	Yes
17142	85%	.	Missing

b_waterwork		Num	b_Fetched Water
Frequency	Percent	Value	Label
3056	15%	0	No
61	0%	1	Yes
17136	85%	.	Missing

b_firewood		Num	b_Firewood Work
Frequency	Percent	Value	Label
3095	15%	0	No
22	0%	1	Yes

17136	85%	.	Missing

b_trappedani		Num	b_Trapped Animals
Frequency	Percent	Value	Label
2324	11%	0	No
794	4%	1	Yes
17135	85%	.	Missing

b_producedgood		Num	b_Tobacco-Related Work
Frequency	Percent	Value	Label
2987	15%	0	No
122	1%	1	Yes
17144	85%	.	Missing

b_plot		Num	b_Worked Plot
Frequency	Percent	Value	Label
1930	10%	0	No
1188	6%	1	Yes
17135	85%	.	Missing

b_bar		Num	b_Worked At Bar
Frequency	Percent	Value	Label
3084	15%	0	No
30	0%	1	Yes
17139	85%	.	Missing

b_alcohol		Num	b_Sells Alcohol
Frequency	Percent	Value	Label
3076	15%	0	No
40	0%	1	Yes
17137	85%	.	Missing

b_brick		Num	b_Making Bricks
Frequency	Percent	Value	Label

2856	14%	0	No
260	1%	1	Yes
17137	85%	.	Missing

b_construction		Num	b_Construction Work
Frequency	Percent	Value	Label
2957	15%	0	No
158	1%	1	Yes
17138	85%	.	Missing

b_maize		Num	b_Maize Mill Work
Frequency	Percent	Value	Label
1725	9%	0	No
1391	7%	1	Yes
17137	85%	.	Missing

b_hrsweek		Num	b_Hours Spent Working In Last Week NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
8188	40%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.3	0.3
2	0%	0.4	0.4
1	0%	0.6	0.6
425	2%	1-33	NOTE: Range of values omitted from display
1	0%	34.0	34.0
5	0%	35.0	35.0
1	0%	36.0	36.0
1	0%	38.0	38.0
11627	57%	.	Missing

b_hcl_time		Num	b_Hazardous Working Hours (6Pm To 5Am)
Frequency	Percent	Value	Label
8378	41%	0.0	0.0

265	1%	1.0	1.0
11610	57%	.	Missing

b_dangcond		Num	b_Exposed To Dangerous Working Conditions
Frequency	Percent	Value	Label
2028	10%	0.0	0.0
1074	5%	1.0	1.0
17151	85%	.	Missing

b_dangchem		Num	b_Exposed To Dangerous Chemicals At Work
Frequency	Percent	Value	Label
2282	11%	0.0	0.0
811	4%	1.0	1.0
17160	85%	.	Missing

b_hrsun		Num	b_Hours Spent Working On Sunday NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
8457	42%	0.0	0.0
45	0%	1.0	1.0
1	0%	1.3	1.3
45	0%	2.0	2.0
21	0%	3.0	3.0
66	0%	4-11	NOTE: Range of values omitted from display
4	0%	12.0	12.0
1	0%	16.0	16.0
1	0%	18.0	18.0
1	0%	20.0	20.0
11611	57%	.	Missing

b_hrmon		Num	b_Hours Spent Working On Monday NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
8456	42%	0.0	0.0
1	0%	0.2	0.2

57	0%	1.0	1.0
1	0%	1.3	1.3
49	0%	2.0	2.0
72	0%	3-12	NOTE: Range of values omitted from display
1	0%	16.0	16.0
1	0%	17.0	17.0
1	0%	18.0	18.0
2	0%	20.0	20.0
11612	57%	.	Missing

b_hrtue		**Num**	**b_Hours Spent Working On Tuesday** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
8448	42%	0.0	0.0
1	0%	0.2	0.2
73	0%	1.0	1.0
44	0%	2.0	2.0
26	0%	3.0	3.0
45	0%	4-15	NOTE: Range of values omitted from display
1	0%	16.0	16.0
1	0%	17.0	17.0
1	0%	18.0	18.0
1	0%	20.0	20.0
11612	57%	.	Missing

b_hrwed		**Num**	**b_Hours Spent Working On Wednesday** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
8436	42%	0.0	0.0
1	0%	0.1	0.1
69	0%	1.0	1.0
1	0%	1.3	1.3
42	0%	2.0	2.0
87	0%	3-12	NOTE: Range of values omitted from display
1	0%	15.0	15.0

2	0%	16.0	16.0
1	0%	18.0	18.0
1	0%	19.0	19.0
11612	57%	.	Missing

b_hrthu		Num	**b_Hours Spent Working On Thursday** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
8450	42%	0.0	0.0
1	0%	0.3	0.3
57	0%	1.0	1.0
1	0%	1.3	1.3
43	0%	2.0	2.0
84	0%	3-13	NOTE: Range of values omitted from display
3	0%	15.0	15.0
1	0%	16.0	16.0
1	0%	17.0	17.0
1	0%	18.0	18.0
11611	57%	.	Missing

b_hrfri		Num	**b_Hours Spent Working On Friday** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
8462	42%	0.0	0.0
1	0%	0.2	0.2
1	0%	0.4	0.4
47	0%	1.0	1.0
1	0%	1.3	1.3
122	1%	2-12	NOTE: Range of values omitted from display
2	0%	14.0	14.0
2	0%	15.0	15.0
1	0%	16.0	16.0
1	0%	28.0	28.0
11613	57%	.	Missing

b_hrsat		Num	b_Hours Spent Working On Saturday NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
8397	41%	0.0	0.0
1	0%	0.3	0.3
1	0%	0.4	0.4
1	0%	0.5	0.5
60	0%	1.0	1.0
173	1%	2-14	NOTE: Range of values omitted from display
1	0%	16.0	16.0
2	0%	18.0	18.0
3	0%	19.0	19.0
1	0%	20.0	20.0
11613	57%	.	Missing

e_cl		Num	e_Child Labor
Frequency	Percent	Value	Label
8633	43%	0.0	0.0
2977	15%	1.0	1.0
8643	43%	.	Missing

e_D		Num	e_Treatment=1, Control=0
Frequency	Percent	Value	Label
4447	22%	0.0	0.0
5389	27%	1.0	1.0
10417	51%	.	Missing

e_sex_		Num	e_Sex Of Subject; Female=1, Male=0
Frequency	Percent	Value	Label
4821	24%	0	Male
5015	25%	1	Female
10417	51%	.	Missing

e_sex_hh	Num	e_Head Of Household Sex; Female=1, Male=0

Frequency	Percent	Value	Label
7571	37%	0.0	0.0
2265	11%	1.0	1.0
10417	51%	.	Missing

e_num_people		**Num**	**e_Can You Please Tell Me How Many People Live In This Household, Including Yours** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
77	0%	2	2
391	2%	3	3
1194	6%	4	4
2073	10%	5	5
2379	12%	6	6
3558	18%	7-10	NOTE: Range of values omitted from display
115	1%	11	11
37	0%	12	12
4	0%	13	13
8	0%	14	14
10417	51%	.	Missing

e_childage		**Num**	**e_Age Of Child** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
624	3%	5	5
906	4%	6	6
855	4%	7	7
920	5%	8	8
905	4%	9	9
4184	21%	10-13	NOTE: Range of values omitted from display
1055	5%	14	14
918	5%	15	15
706	3%	16	16
537	3%	17	17
8643	43%	.	Missing

e_community		Char	e_Community NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
10417	51%		
363	2%	Chaola	Chaola
313	2%	Chazim'bobo	Chazim'bobo
1146	6%	Chikho 2	Chikho 2
657	3%	Chinyata	Chinyata
4596	23%	Values omitted	Values omitted
729	4%	Ndaula	Ndaula
73	0%	Nyongani	Nyongani
596	3%	Pondani	Pondani
552	3%	Tamanimwendo	Tamanimwendo
811	4%	Waliranji	Waliranji

e_hcl		Num	e_Hazardous Child Labor
Frequency	Percent	Value	Label
9004	44%	0.0	0.0
2606	13%	1.0	1.0
8643	43%	.	Missing

e_d1		Num	e_D1. Did You Attend Any Kind Of School Last Week?
Frequency	Percent	Value	Label
3850	19%	1	Yes
588	3%	2	No
15815	78%	.	Missing

e_isex		Num	e_Interaction Between Sex And Treatment
Frequency	Percent	Value	Label
7083	35%	0.0	0.0
2753	14%	1.0	1.0
10417	51%	.	Missing

e_smallbus	Num	e_Ran A Small Business

Frequency	Percent	Value	Label
3960	20%	0	No
464	2%	1	Yes
15829	78%	.	Missing

e_tobwork		Num	e_Tobacco-Related Work
Frequency	Percent	Value	Label
3724	18%	0	No
697	3%	1	Yes
15832	78%	.	Missing

e_domesticwork		Num	e_Domestic Work
Frequency	Percent	Value	Label
3572	18%	0	No
851	4%	1	Yes
15830	78%	.	Missing

e_livestock		Num	e_Livestock Work
Frequency	Percent	Value	Label
4339	21%	0	No
94	0%	1	Yes
15820	78%	.	Missing

e_consthome		Num	e_Construction Work
Frequency	Percent	Value	Label
4266	21%	0	No
164	1%	1	Yes
15823	78%	.	Missing

e_yardwork		Num	e_Yardwork
Frequency	Percent	Value	Label
4423	22%	0	No
13	0%	1	Yes
15817	78%	.	Missing

e_bird		Num	e_Bird Work
Frequency	Percent	Value	Label
4412	22%	0	No
17	0%	1	Yes
15824	78%	.	Missing

e_waterwork		Num	e_Fetched Water
Frequency	Percent	Value	Label
4343	21%	0	No
93	0%	1	Yes
15817	78%	.	Missing

e_firewood		Num	e_Firewood Work
Frequency	Percent	Value	Label
4408	22%	0	No
29	0%	1	Yes
15816	78%	.	Missing

e_trappedani		Num	e_Trapped Animals
Frequency	Percent	Value	Label
3809	19%	0	No
624	3%	1	Yes
15820	78%	.	Missing

e_producedgood		Num	e_Tobacco-Related Work
Frequency	Percent	Value	Label
4288	21%	0	No
134	1%	1	Yes
15831	78%	.	Missing

e_plot		Num	e_Worked Plot
Frequency	Percent	Value	Label
2977	15%	0	No

1454	7%	1	Yes
15822	78%	.	Missing

e_bar		Num	e_Worked At Bar
Frequency	Percent	Value	Label
4400	22%	0	No
32	0%	1	Yes
15821	78%	.	Missing

e_alcohol		Num	e_Sells Alcohol
Frequency	Percent	Value	Label
4391	22%	0	No
36	0%	1	Yes
15826	78%	.	Missing

e_brick		Num	e_Making Bricks
Frequency	Percent	Value	Label
4395	22%	0	No
41	0%	1	Yes
15817	78%	.	Missing

e_construction		Num	e_Construction Work
Frequency	Percent	Value	Label
4292	21%	0	No
129	1%	1	Yes
15832	78%	.	Missing

e_maize		Num	e_Maize Mill Work
Frequency	Percent	Value	Label
2882	14%	0	No
1548	8%	1	Yes
15823	78%	.	Missing

e_hrsweek		Num	e_Total Hours Worked In Last Week Across Activities NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
10811	53%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.1	0.1
2	0%	0.2	0.2
7	0%	0.3	0.3
751	4%	.4-35	NOTE: Range of values omitted from display
2	0%	37.0	37.0
2	0%	38.0	38.0
1	0%	39.0	39.0
5	0%	40.0	40.0
8670	43%	.	Missing

e_hcl_time		Num	e_Worked At Evening Or Night
Frequency	Percent	Value	Label
10952	54%	0.0	0.0
658	3%	1.0	1.0
8643	43%	.	Missing

e_dangequip		Num	e_Number Of Dangerous Tools Used In Last Week NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
8260	41%	0.0	0.0
994	5%	1.0	1.0
1141	6%	2.0	2.0
755	4%	3.0	3.0
307	2%	4.0	4.0
106	1%	5	NOTE: Range of values omitted from display
31	0%	6.0	6.0
12	0%	7.0	7.0
3	0%	8.0	8.0
1	0%	11.0	11.0
8643	43%	.	Missing

e_dangcond		Num	e_Number Of Hazardous Activites/Conditions In Last Week
Frequency	Percent	Value	Label
10026	50%	0.0	0.0
1145	6%	1.0	1.0
305	2%	2.0	2.0
93	0%	3.0	3.0
23	0%	4.0	4.0
12	0%	5.0	5.0
5	0%	6.0	6.0
1	0%	7.0	7.0
8643	43%	.	Missing

e_dangchem		Num	e_Number Of Dangerous Chemicals Exposed To In Last Week
Frequency	Percent	Value	Label
9877	49%	0.0	0.0
1070	5%	1.0	1.0
533	3%	2.0	2.0
116	1%	3.0	3.0
14	0%	4.0	4.0
8643	43%	.	Missing

e_hours_a		Num	e_Weekly Total Hours Worked: Ran A Business NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	0.0	0.0
1	0%	0.8	0.8
16	0%	1.0	1.0
6	0%	2.0	2.0
1	0%	2.0	2.0
61	0%	3-35	NOTE: Range of values omitted from display
1	0%	50.0	50.0
1	0%	56.0	56.0
1	0%	79.0	79.0

1	0%	88.0	88.0
20163	100%	.	Missing

e_hours_b		**Num**	**e_Weekly Total Hours Worked: Tobacco-Related Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
1	0%	0.0	0.0
1	0%	0.2	0.2
14	0%	1.0	1.0
28	0%	2.0	2.0
43	0%	3.0	3.0
202	1%	3.5-55	NOTE: Range of values omitted from display
2	0%	56.0	56.0
1	0%	66.0	66.0
1	0%	176.0	176.0
1	0%	528.0	528.0
19959	99%	.	Missing

e_hours_c		**Num**	**e_Weekly Total Hours Worked: Domestic Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
4	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.1	0.1
4	0%	0.3	0.3
5	0%	0.5	0.5
256	1%	1-35	NOTE: Range of values omitted from display
1	0%	37.0	37.0
1	0%	42.0	42.0
1	0%	77.0	77.0
1	0%	88.0	88.0
19978	99%	.	Missing

e_hours_d	**Num**	**e_Weekly Total Hours Worked: Livestock Work** **NOTE: Smallest 5 and largest 5 values are displayed.**

Frequency	Percent	Value	Label
3	0%	0.0	0.0
1	0%	0.1	0.1
1	0%	0.2	0.2
3	0%	0.5	0.5
1	0%	0.8	0.8
79	0%	1-15	NOTE: Range of values omitted from display
1	0%	18.0	18.0
2	0%	20.0	20.0
1	0%	42.0	42.0
2	0%	45.0	45.0
20159	100%	.	Missing

e_hours_e		**Num**	**e_Weekly Total Hours Worked: Construction Work**
Frequency	Percent	Value	Label
1	0%	1	1
2	0%	2	2
2	0%	3	3
1	0%	4	4
3	0%	5	5
1	0%	6	6
2	0%	8	8
20241	100%	.	Missing

e_hours_f		**Num**	**e_Weekly Total Hours Worked: Yardwork** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
1	0%	0.0	0.0
1	0%	0.3	0.3
2	0%	0.5	0.5
2	0%	1.0	1.0
1	0%	2.0	2.0
2	0%	3	NOTE: Range of values omitted from display
1	0%	3.5	3.5

1	0%	5.0	5.0
1	0%	7.0	7.0
1	0%	17.0	17.0
20240	100%	.	Missing

e_hours_g		**Num**	**e_Weekly Total Hours Worked: Bird Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
2	0%	1.0	1.0
4	0%	2.0	2.0
3	0%	3.0	3.0
1	0%	4.0	4.0
2	0%	5.0	5.0
1	0%	6	NOTE: Range of values omitted from display
1	0%	8.0	8.0
1	0%	9.0	9.0
1	0%	12.0	12.0
1	0%	31.5	31.5
20236	100%	.	Missing

e_hours_h		**Num**	**e_Weekly Total Hours Worked: Fetched Water** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
1	0%	0.0	0.0
6	0%	0.3	0.3
1	0%	0.4	0.4
8	0%	0.5	0.5
1	0%	0.9	0.9
71	0%	1-12	NOTE: Range of values omitted from display
1	0%	12.5	12.5
2	0%	17.0	17.0
1	0%	18.0	18.0
1	0%	30.0	30.0
20160	100%	.	Missing

e_hours_i		Num	e_Weekly Total Hours Worked: Firewood Work NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	0	0
5	0%	1	1
8	0%	2	2
3	0%	3	3
2	0%	4	4
6	0%	5	NOTE: Range of values omitted from display
1	0%	6	6
1	0%	7	7
1	0%	8	8
1	0%	9	9
20224	100%	.	Missing

e_hours_j		Num	e_Weekly Total Hours Worked: Trapped Animals NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0%	0.5	0.5
1	0%	1.0	1.0
1	0%	2.0	2.0
5	0%	3.0	3.0
1	0%	5.0	5.0
1	0%	6	NOTE: Range of values omitted from display
2	0%	7.0	7.0
1	0%	9.0	9.0
1	0%	10.0	10.0
1	0%	11.0	11.0
20237	100%	.	Missing

e_hours_k		Num	e_Weekly Total Hours Worked: Produced Other Good For Hh
Frequency	Percent	Value	Label
1	0%	0.0	0.0
2	0%	1.0	1.0
1	0%	1.5	1.5

1	0%	3.0	3.0
1	0%	8.0	8.0
1	0%	12.0	12.0
20246	100%	.	Missing

e_hours_l		**Num**	**e_Weekly Total Hours Worked: Worked Plot** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
1	0%	0.0	0.0
1	0%	0.3	0.3
1	0%	0.5	0.5
9	0%	1.0	1.0
10	0%	2.0	2.0
65	0%	2.5-16	NOTE: Range of values omitted from display
1	0%	17.0	17.0
1	0%	18.0	18.0
1	0%	21.0	21.0
1	0%	25.0	25.0
20162	100%	.	Missing

e_hours_m		**Num**	**e_Weekly Total Hours Worked: Worked At Bar**
Frequency	Percent	Value	Label
1	0%	0.5	0.5
1	0%	1.0	1.0
1	0%	2.0	2.0
1	0%	5.0	5.0
1	0%	12.0	12.0
1	0%	14.0	14.0
1	0%	22.0	22.0
20246	100%	.	Missing

e_hours_n		**Num**	**e_Weekly Total Hours Worked: Sells Alcohol**
Frequency	Percent	Value	Label
1	0%	2	2

3	0%	3	3
2	0%	4	4
1	0%	5	5
1	0%	12	12
20245	100%	.	Missing

e_hours_o		**Num**	**e_Weekly Total Hours Worked: Making Bricks** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
1	0%	0.5	0.5
1	0%	1.0	1.0
2	0%	2.0	2.0
4	0%	3.0	3.0
1	0%	4.0	4.0
3	0%	4.5-7	NOTE: Range of values omitted from display
1	0%	10.0	10.0
1	0%	12.0	12.0
1	0%	13.0	13.0
1	0%	28.0	28.0
20237	100%	.	Missing

e_hours_p		**Num**	**e_Weekly Total Hours Worked: Construction Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
1	0%	0.2	0.2
1	0%	0.5	0.5
1	0%	0.9	0.9
10	0%	1.0	1.0
1	0%	1.5	1.5
36	0%	2-10	NOTE: Range of values omitted from display
1	0%	15.0	15.0
1	0%	17.0	17.0
1	0%	30.1	30.1
2	0%	32.0	32.0
20198	100%	.	Missing

e_hours_q		Num	e_Weekly Total Hours Worked: Maize Mill Work NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0%	0.0	0.0
16	0%	1.0	1.0
1	0%	1.5	1.5
21	0%	2.0	2.0
6	0%	3.0	3.0
10	0%	4-6	NOTE: Range of values omitted from display
1	0%	9.0	9.0
1	0%	14.0	14.0
1	0%	17.0	17.0
1	0%	88.0	88.0
20193	100%	.	Missing

e_hours_r		Num	e_Weekly Total Hours Worked: Other
Frequency	Percent	Value	Label
1	0%	0.0	0.0
4	0%	1.0	1.0
1	0%	1.5	1.5
2	0%	2.0	2.0
1	0%	3.0	3.0
3	0%	4.0	4.0
1	0%	6.0	6.0
1	0%	7.0	7.0
1	0%	10.0	10.0
20238	100%	.	Missing

b_hhid		Num	b_Household Id NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0%	1001006.0	1001006.0
2	0%	1001010.0	1001010.0
3	0%	1002012.0	1002012.0

2	0%	1003004.0	1003004.0
2	0%	1004002.0	1004002.0
8624	43%	1004003-9503035	NOTE: Range of values omitted from display
2	0%	9513009.0	9513009.0
2	0%	9514016.0	9514016.0
2	0%	9515005.0	9515005.0
2	0%	9515012.0	9515012.0
11610	57%	.	Missing

b_ta		**Char**	**b_Traditional Authority**
Frequency	Percent	Value	Label
11610	57%		
3273	16%	KASAKULA	KASAKULA
4063	20%	MAVWERE	MAVWERE
1307	6%	MWANKHUNIKILA	MWANKHUNIKILA

b_comm		**Char**	**b_Community** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
11610	57%		
117	1%	CHAOLA	CHAOLA
273	1%	CHAZIM'BOBO	CHAZIM'BOBO
1317	7%	CHIKHO 2	CHIKHO 2
556	3%	CHINYATA	CHINYATA
3868	19%	Values omitted	Values omitted
641	3%	NDAULA	NDAULA
49	0%	NYONGANI	NYONGANI
605	3%	PONDANI	PONDANI
475	2%	TAMANI MWENDO	TAMANI MWENDO
742	4%	WALIRANJI	WALIRANJI

b_child_number		**Num**	**b_Child Number To Be Interviewed In This Household**
Frequency	Percent	Value	Label

3676	18%	1	1
2604	13%	2	2
1507	7%	3	3
629	3%	4	4
171	1%	5	5
46	0%	6	6
5	0%	7	7
2	0%	8	8
2	0%	9	9
11611	57%	.	Missing

b_child_cons		**Num**	**b_Do I Have Your Permission To Continue?**
Frequency	Percent	Value	Label
8627	43%	1	Yes
12	0%	2	No
11614	57%	.	Missing

b_youngchild_a		**Num**	**b_(A)Did You Sell Any Food In The Street?**
Frequency	Percent	Value	Label
801	4%	1	Yes
4695	23%	4	No, did not do this activity in lastweek
8	0%	8	Don't know
14749	73%	.	Missing

b_youngchild_b		**Num**	**b_(B)Did You Do Any Farm Work In Tobacco Related Activities?**
Frequency	Percent	Value	Label
463	2%	1	Yes
5033	25%	4	No, did not do this activity in lastweek
8	0%	8	Don't know
14749	73%	.	Missing

b_youngchild_c		**Num**	**b_(C)Did You Do Any Other Farm Work, Including Harvesting Or Taking Care Of Live**
Frequency	Percent	Value	Label

1691	8%	1	Yes
3807	19%	4	No, did not do this activity in lastweek
6	0%	8	Don't know
14749	73%	.	Missing

b_youngchild_d		Num	b_(D)Did You Do Any Domestic Work Outside Your House Or Take Care Someone Outsid
Frequency	Percent	Value	Label
1038	5%	1	Yes
4459	22%	4	No, did not do this activity in lastweek
7	0%	8	Don't know
14749	73%	.	Missing

b_youngchild_e		Num	b_(E)Did You Mold Bricks?
Frequency	Percent	Value	Label
236	1%	1	Yes
5259	26%	4	No, did not do this activity in lastweek
9	0%	8	Don't know
14749	73%	.	Missing

b_youngchild_f		Num	b_(F)Did You Fetch Water?
Frequency	Percent	Value	Label
4684	23%	1	Yes
817	4%	4	No, did not do this activity in lastweek
3	0%	8	Don't know
14749	73%	.	Missing

b_youngchild_g		Num	b_(G)Did You Collect Firewood?
Frequency	Percent	Value	Label
2575	13%	1	Yes
2924	14%	4	No, did not do this activity in lastweek
5	0%	8	Don't know
14749	73%	.	Missing

b_youngchild_h		Num	b_(H)Did You Transport Materials
Frequency	Percent	Value	Label
666	3%	1	Yes
4829	24%	4	No, did not do this activity in lastweek
9	0%	8	Don't know
14749	73%	.	Missing

b_youngchild_i		Num	b_(I)Did You Beg In The Street
Frequency	Percent	Value	Label
456	2%	1	Yes
5042	25%	4	No, did not do this activity in lastweek
6	0%	8	Don't know
14749	73%	.	Missing

b_youngchild_j		Num	b_(J)Did You Do Any Other Economic Productive Activity (Please Specify)
Frequency	Percent	Value	Label
538	3%	1	Yes
4952	24%	4	No, did not do this activity in lastweek
14	0%	8	Don't know
14749	73%	.	Missing

b_d2_a		Num	b_Needed To Do Household Chores
Frequency	Percent	Value	Label
232	1%	1	Yes
2576	13%	2	No
3	0%	9	Not applicable
17442	86%	.	Missing

b_d2_b		Num	b_Needed To Work On The Family/Household Farm
Frequency	Percent	Value	Label
151	1%	1	Yes
2658	13%	2	No
2	0%	9	Not applicable

17442	86%	.	Missing

b_d2_c		Num	b_Needed To Help With The Family/Household Business
Frequency	Percent	Value	Label
53	0%	1	Yes
2754	14%	2	No
4	0%	9	Not applicable
17442	86%	.	Missing

b_d2_d		Num	b_Needed To Do Some Other Kind Of Work
Frequency	Percent	Value	Label
90	0%	1	Yes
2720	13%	2	No
1	0%	9	Not applicable
17442	86%	.	Missing

b_d3a		Num	b_Year Last Attended Any Type Of School NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	2002	2002
2	0%	2004	2004
1	0%	2006	2006
1	0%	2007	2007
2	0%	2008	2008
43	0%	2010-2013	NOTE: Range of values omitted from display
34	0%	2014	2014
106	1%	2015	2015
104	1%	2016	2016
14	0%	8888	Don't know
19945	98%	.	Missing

b_d3b_masked		Num	b_Age Last Attended Any Type Of School NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label

15	0%	9	9 or younger
5	0%	10	10
9	0%	11	11
29	0%	12	12
55	0%	13	13
48	0%	14	NOTE: Range of values omitted from display
60	0%	15	15
58	0%	16	16
23	0%	17	17
6	0%	88	Don't know
19945	98%	.	Missing

b_d3c		Num	**b_Main Reason For Not Attending School Last Term** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
65	0%	1	I am not interested in school
23	0%	2	I was not good at school
20	0%	3	My family did not allow schooling or did not consider it to be valuable
61	0%	4	I did not have money for school fees or I cannot afford schooling
6	0%	5	I need to work for own money
31	0%	6-9	NOTE: Range of values omitted from display
5	0%	10	I am afraid of the teacher or other children
1	0%	11	I needed to learn a job, including farming skills
18	0%	12	I got pregnant or had a child
78	0%	77	Something else
19945	98%	.	Missing

b_d4		Num	**b_Grade Last Attended** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
2	0%	0	Pre-Primary (nursery, KG)
26	0%	1	Standard 1
110	1%	2	Standard 2
271	1%	3	Standard 3
477	2%	4	Standard 4

2183	11%	5-10	NOTE: Range of values omitted from display
30	0%	11	Form 3
16	0%	12	Form 4
1	0%	13	Vocational school/College
3	0%	88	Don't know
17134	85%	.	Missing

b_w2a		Num	b_(A)Ran A Business
Frequency	Percent	Value	Label
388	2%	1	Yes, only for household
32	0%	2	Yes, only for someone else
7	0%	3	Yes, for household and someone else
2690	13%	4	No, did not do this activity in lastweek
2	0%	8	Don't know
17134	85%	.	Missing

b_kidelse_a		Num	b_(Kidelse)You Indicated That <> Did <> For Someone Else.
Frequency	Percent	Value	Label
13	0%	1	Relative only
20	0%	2	Non relative only
6	0%	3	Both relative and non-relative
20214	100%	.	Missing

b_w3a_sun_a		Num	b_How Many Hours Last Sunday Did You Spend Doing This <>?
Frequency	Percent	Value	Label
19	0%	0	0
6	0%	1	1
6	0%	2	2
1	0%	4	4
1	0%	5	5
2	0%	6	6
1	0%	7	7
2	0%	8	8
1	0%	18	18

20214	100%	.	Missing

b_w3a_mon_a		Num	b_How Many Hours Last Monday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
19	0%	0	0
4	0%	1	1
7	0%	2	2
2	0%	3	3
2	0%	4	4
2	0%	6	6
2	0%	8	8
1	0%	20	20
20214	100%	.	Missing

b_w3a_tue_a		Num	b_How Many Hours Last Tuesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
22	0%	0	0
5	0%	1	1
3	0%	2	2
2	0%	3	3
3	0%	4	4
2	0%	5	5
1	0%	6	6
1	0%	8	8
20214	100%	.	Missing

b_w3a_wed_a		Num	b_How Many Hours Last Wednesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
22	0%	0	0
6	0%	1	1
4	0%	2	2
2	0%	3	3
1	0%	4	4
2	0%	6	6

2	0%	8	8
20214	100%	.	Missing

b_w3a_thu_a		Num	b_How Many Hours Last Thursday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
25	0%	0	0
4	0%	1	1
4	0%	2	2
2	0%	3	3
1	0%	4	4
1	0%	5	5
1	0%	6	6
1	0%	8	8
20214	100%	.	Missing

b_w3a_fri_a		Num	b_How Many Hours Last Friday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
24	0%	0	0
2	0%	1	1
5	0%	2	2
2	0%	3	3
1	0%	4	4
1	0%	5	NOTE: Range of values omitted from display
1	0%	6	6
1	0%	7	7
1	0%	8	8
1	0%	12	12
20214	100%	.	Missing

b_w3a_sat_a		Num	b_How Many Hours Last Saturday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
22	0%	0	0
1	0%	1	1

7	0%	2	2
2	0%	3	3
1	0%	4	4
1	0%	5	NOTE: Range of values omitted from display
2	0%	6	6
1	0%	8	8
1	0%	12	12
1	0%	18	18
20214	100%	.	Missing

b_w3b_a		**Num**	**b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
12	0%	0	0
1	0%	1	1
4	0%	2	2
1	0%	3	3
3	0%	4	4
13	0%	5-9	NOTE: Range of values omitted from display
1	0%	11	11
1	0%	15	15
2	0%	18	18
1	0%	20	20
20214	100%	.	Missing

b_w3c_a		**Num**	**b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?**
Frequency	Percent	Value	Label
4	0%	1	In kind only only
21	0%	2	Cash only
4	0%	3	Both
10	0%	4	Not paid
20214	100%	.	Missing

b_w3e_a		Num	b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	200	200
2	0%	250	250
1	0%	300	300
6	0%	500	500
3	0%	1000	1000
6	0%	1500-2000	NOTE: Range of values omitted from display
1	0%	3000	3000
1	0%	4800	4800
2	0%	5000	5000
2	0%	6000	6000
20228	100%	.	Missing

b_w2b		Num	b_(B)Tobacco-Related Work
Frequency	Percent	Value	Label
253	1%	1	Yes, only for household
52	0%	2	Yes, only for someone else
7	0%	3	Yes, for household and someone else
2805	14%	4	No, did not do this activity in lastweek
2	0%	8	Don't know
17134	85%	.	Missing

b_kidelse_b		Num	b_(Kidelse)You Indicated That <> Did <> For Someone Else.
Frequency	Percent	Value	Label
16	0%	1	Relative only
41	0%	2	Non relative only
1	0%	3	Both relative and non-relative
1	0%	8	Don't know
20194	100%	.	Missing

b_w3a_sun_b	Num	b_How Many Hours Last Sunday Did You Spend Doing This <>?

Frequency	Percent	Value	Label
29	0%	0	0
6	0%	1	1
8	0%	2	2
6	0%	3	3
3	0%	4	4
4	0%	5	5
1	0%	9	9
2	0%	12	12
20194	100%	.	Missing

b_w3a_mon_b		**Num**	**b_How Many Hours Last Monday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
37	0%	0	0
8	0%	1	1
6	0%	2	2
1	0%	3	3
2	0%	4	4
2	0%	5	5
1	0%	6	6
2	0%	12	12
20194	100%	.	Missing

b_w3a_tue_b		**Num**	**b_How Many Hours Last Tuesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
39	0%	0	0
6	0%	1	1
6	0%	2	2
3	0%	3	3
2	0%	5	5
1	0%	6	6
2	0%	12	12
20194	100%	.	Missing

b_w3a_wed_b		Num	b_How Many Hours Last Wednesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
36	0%	0	0
6	0%	1	1
5	0%	2	2
4	0%	3	3
3	0%	4	4
3	0%	5	5
2	0%	12	12
20194	100%	.	Missing

b_w3a_thu_b		Num	b_How Many Hours Last Thursday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
40	0%	0	0
4	0%	1	1
5	0%	2	2
4	0%	3	3
1	0%	4	4
3	0%	5	5
2	0%	12	12
20194	100%	.	Missing

b_w3a_fri_b		Num	b_How Many Hours Last Friday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
39	0%	0	0
3	0%	1	1
4	0%	2	2
5	0%	3	3
3	0%	4	4
3	0%	5	5
2	0%	12	12
20194	100%	.	Missing

b_w3a_sat_b	Num	b_How Many Hours Last Saturday Did <> Spend Doing This <>?

Frequency	Percent	Value	Label
23	0%	0	0
10	0%	1	1
6	0%	2	2
5	0%	3	3
1	0%	4	4
5	0%	5	5
7	0%	6	6
2	0%	12	12
20194	100%	.	Missing

b_w3b_b		Num	**b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
11	0%	0	0
5	0%	1	1
7	0%	2	2
6	0%	3	3
5	0%	4	4
20	0%	5-13	NOTE: Range of values omitted from display
1	0%	14	14
1	0%	24	24
2	0%	35	35
1	0%	60	60
20194	100%	.	Missing

b_w3c_b		Num	**b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?**
Frequency	Percent	Value	Label
11	0%	1	In kind only only
33	0%	2	Cash only
5	0%	3	Both
10	0%	4	Not paid
20194	100%	.	Missing

b_w3e_b		Num	b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit
Frequency	Percent	Value	Label
1	0%	200	200
2	0%	250	250
1	0%	400	400
1	0%	800	800
20248	100%	.	Missing

b_w2c		Num	b_(C)Domestic Work
Frequency	Percent	Value	Label
648	3%	1	Yes, only for household
150	1%	2	Yes, only for someone else
29	0%	3	Yes, for household and someone else
2255	11%	4	No, did not do this activity in lastweek
4	0%	8	Don't know
17167	85%	.	Missing

b_kidelse_c		Num	b_(Kidelse)You Indicated That <> Did <> For Someone Else.
Frequency	Percent	Value	Label
94	0%	1	Relative only
72	0%	2	Non relative only
12	0%	3	Both relative and non-relative
1	0%	8	Don't know
20074	99%	.	Missing

b_w3a_sun_c		Num	b_How Many Hours Last Sunday Did You Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
122	1%	0	0
20	0%	1	1
20	0%	2	2
5	0%	3	3
1	0%	4	4
3	0%	5	NOTE: Range of values omitted from display

4	0%	6	6
2	0%	7	7
1	0%	9	9
1	0%	12	12
20074	99%	.	Missing

b_w3a_mon_c		**Num**	**b_How Many Hours Last Monday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
119	1%	0.0	0.0
1	0%	0.2	0.2
32	0%	1.0	1.0
14	0%	2.0	2.0
3	0%	3.0	3.0
5	0%	4-6	NOTE: Range of values omitted from display
1	0%	7.0	7.0
2	0%	8.0	8.0
1	0%	9.0	9.0
1	0%	12.0	12.0
20074	99%	.	Missing

b_w3a_tue_c		**Num**	**b_How Many Hours Last Tuesday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
115	1%	0.0	0.0
1	0%	0.2	0.2
39	0%	1.0	1.0
10	0%	2.0	2.0
4	0%	3.0	3.0
6	0%	4-8	NOTE: Range of values omitted from display
1	0%	9.0	9.0
1	0%	10.0	10.0
1	0%	12.0	12.0
1	0%	20.0	20.0
20074	99%	.	Missing

b_w3a_wed_c		Num	b_How Many Hours Last Wednesday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
109	1%	0.0	0.0
1	0%	0.1	0.1
31	0%	1.0	1.0
15	0%	2.0	2.0
8	0%	3.0	3.0
11	0%	4-8	NOTE: Range of values omitted from display
1	0%	9.0	9.0
1	0%	10.0	10.0
1	0%	12.0	12.0
1	0%	88.0	Don't know
20074	99%	.	Missing

b_w3a_thu_c		Num	b_How Many Hours Last Thursday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
116	1%	0.0	0.0
1	0%	0.3	0.3
28	0%	1.0	1.0
12	0%	2.0	2.0
6	0%	3.0	3.0
10	0%	4-7	NOTE: Range of values omitted from display
3	0%	8.0	8.0
1	0%	9.0	9.0
1	0%	10.0	10.0
1	0%	12.0	12.0
20074	99%	.	Missing

b_w3a_fri_c		Num	b_How Many Hours Last Friday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
124	1%	0	0

24	0%	1	1
12	0%	2	2
7	0%	3	3
2	0%	4	4
5	0%	5-6	NOTE: Range of values omitted from display
2	0%	7	7
1	0%	8	8
1	0%	9	9
1	0%	12	12
20074	99%	.	Missing

b_w3a_sat_c		Num	**b_How Many Hours Last Saturday Did <> Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
103	1%	0.0	0.0
1	0%	0.4	0.4
31	0%	1.0	1.0
12	0%	2.0	2.0
11	0%	3.0	3.0
14	0%	4-6	NOTE: Range of values omitted from display
4	0%	7.0	7.0
1	0%	9.0	9.0
1	0%	10.0	10.0
1	0%	12.0	12.0
20074	99%	.	Missing

b_w3b_c		Num	**b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
80	0%	0.0	0.0
1	0%	0.1	0.1
22	0%	1.0	1.0
22	0%	2.0	2.0
10	0%	3.0	3.0
40	0%	4-42	NOTE: Range of values omitted from display

1	0%	49.0	49.0
1	0%	63.0	63.0
1	0%	84.0	84.0
1	0%	88.0	Don't know
20074	99%	.	Missing

b_w3c_c		**Num**	**b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?**
Frequency	Percent	Value	Label
13	0%	1	In kind only only
80	0%	2	Cash only
1	0%	3	Both
85	0%	4	Not paid
20074	99%	.	Missing

b_w3e_c		**Num**	**b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
1	0%	0	None
1	0%	50	50
8	0%	100	100
1	0%	120	120
2	0%	150	150
97	0%	200-8000	NOTE: Range of values omitted from display
1	0%	10000	10000
1	0%	15000	15000
1	0%	19000	19000
1	0%	20000	20000
20139	99%	.	Missing

b_w2d		**Num**	**b_(D)Livestock Work**
Frequency	Percent	Value	Label
852	4%	1	Yes, only for household
37	0%	2	Yes, only for someone else

7	0%	3	Yes, for household and someone else
2219	11%	4	No, did not do this activity in lastweek
4	0%	8	Don't know
17134	85%	.	Missing

b_kidelse_d		**Num**	**b_(Kidelse)You Indicated That <> Did <> For Someone Else.**
Frequency	Percent	Value	Label
25	0%	1	Relative only
17	0%	2	Non relative only
2	0%	3	Both relative and non-relative
20209	100%	.	Missing

b_w3a_sun_d		**Num**	**b_How Many Hours Last Sunday Did You Spend Doing This <>? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
22	0%	0	0
5	0%	1	1
5	0%	2	2
2	0%	3	3
2	0%	4	4
4	0%	5-6	NOTE: Range of values omitted from display
1	0%	7	7
1	0%	9	9
1	0%	11	11
1	0%	12	12
20209	100%	.	Missing

b_w3a_mon_d		**Num**	**b_How Many Hours Last Monday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
24	0%	0	0
7	0%	1	1
6	0%	2	2
1	0%	3	3
4	0%	4	4

1	0%	6	6
1	0%	9	9
20209	100%	.	Missing

b_w3a_tue_d		Num	b_How Many Hours Last Tuesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
26	0%	0	0
7	0%	1	1
7	0%	2	2
2	0%	3	3
1	0%	4	4
1	0%	9	9
20209	100%	.	Missing

b_w3a_wed_d		Num	b_How Many Hours Last Wednesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
26	0%	0	0
8	0%	1	1
5	0%	2	2
1	0%	3	3
2	0%	4	4
1	0%	6	6
1	0%	9	9
20209	100%	.	Missing

b_w3a_thu_d		Num	b_How Many Hours Last Thursday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
25	0%	0	0
6	0%	1	1
5	0%	2	2
3	0%	3	3
3	0%	4	4
1	0%	6	6
1	0%	9	9

20209	100%	.	Missing

b_w3a_fri_d		Num	b_How Many Hours Last Friday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
24	0%	0	0
7	0%	1	1
7	0%	2	2
1	0%	3	3
3	0%	4	4
1	0%	6	6
1	0%	9	9
20209	100%	.	Missing

b_w3a_sat_d		Num	b_How Many Hours Last Saturday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
25	0%	0	0
7	0%	1	1
5	0%	2	2
2	0%	3	3
3	0%	4	4
1	0%	6	6
1	0%	9	9
20209	100%	.	Missing

b_w3b_d		Num	b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
18	0%	0	0
2	0%	1	1
5	0%	2	2
3	0%	3	3
4	0%	4	4
8	0%	5-18	NOTE: Range of values omitted from display
1	0%	20	20

1	0%	21	21
1	0%	48	48
1	0%	63	63
20209	100%	.	Missing

b_w3c_d		Num	b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?
Frequency	Percent	Value	Label
8	0%	1	In kind only only
15	0%	2	Cash only
1	0%	3	Both
20	0%	4	Not paid
20209	100%	.	Missing

b_w3e_d		Num	b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit
Frequency	Percent	Value	Label
1	0%	100	100
1	0%	200	200
1	0%	300	300
1	0%	400	400
6	0%	500	500
3	0%	1000	1000
1	0%	1500	1500
1	0%	2000	2000
1	0%	12000	12000
20237	100%	.	Missing

b_w2e		Num	b_(E)Construction Work Home
Frequency	Percent	Value	Label
209	1%	1	Yes, only for household
17	0%	2	Yes, only for someone else
4	0%	3	Yes, for household and someone else
2884	14%	4	No, did not do this activity in lastweek
5	0%	8	Don't know

17134	85%	.	Missing

b_kidelse_e		Num	b_(Kidelse)You Indicated That <> Did <> For Someone Else.
Frequency	Percent	Value	Label
8	0%	1	Relative only
11	0%	2	Non relative only
2	0%	3	Both relative and non-relative
20232	100%	.	Missing

b_w3a_sun_e		Num	b_How Many Hours Last Sunday Did You Spend Doing This <>?
Frequency	Percent	Value	Label
15	0%	0	0
2	0%	1	1
1	0%	2	2
1	0%	5	5
2	0%	6	6
20232	100%	.	Missing

b_w3a_mon_e		Num	b_How Many Hours Last Monday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
16	0%	0	0
2	0%	2	2
1	0%	3	3
1	0%	4	4
1	0%	6	6
20232	100%	.	Missing

b_w3a_tue_e		Num	b_How Many Hours Last Tuesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
15	0%	0	0
4	0%	2	2
1	0%	4	4
1	0%	6	6
20232	100%	.	Missing

b_w3a_wed_e		Num	b_How Many Hours Last Wednesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
15	0%	0	0
1	0%	1	1
1	0%	2	2
3	0%	3	3
1	0%	6	6
20232	100%	.	Missing

b_w3a_thu_e		Num	b_How Many Hours Last Thursday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
15	0%	0	0
2	0%	2	2
3	0%	3	3
1	0%	6	6
20232	100%	.	Missing

b_w3a_fri_e		Num	b_How Many Hours Last Friday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
14	0%	0	0
2	0%	2	2
3	0%	3	3
1	0%	4	4
1	0%	7	7
20232	100%	.	Missing

b_w3a_sat_e		Num	b_How Many Hours Last Saturday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
12	0%	0	0
2	0%	2	2
2	0%	3	3
3	0%	4	4
1	0%	6	6

1	0%	7	7
20232	100%	.	Missing

b_w3b_e		Num	**b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
4	0%	0	0
1	0%	1	1
5	0%	2	2
4	0%	3	3
2	0%	4	4
1	0%	5	NOTE: Range of values omitted from display
1	0%	6	6
1	0%	11	11
1	0%	14	14
1	0%	42	42
20232	100%	.	Missing

b_w3c_e		Num	**b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?**
Frequency	Percent	Value	Label
4	0%	1	In kind only only
10	0%	2	Cash only
7	0%	4	Not paid
20232	100%	.	Missing

b_w3e_e		Num	**b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit**
Frequency	Percent	Value	Label
1	0%	50	50
2	0%	200	200
2	0%	500	500
1	0%	800	800
1	0%	1000	1000
1	0%	2000	2000

1	0%	4000	4000
1	0%	10000	10000
20243	100%	.	Missing

b_w2f		Num	b_(F)Yardwork
Frequency	Percent	Value	Label
885	4%	1	Yes, only for household
4	0%	2	Yes, only for someone else
8	0%	3	Yes, for household and someone else
2217	11%	4	No, did not do this activity in lastweek
5	0%	8	Don't know
17134	85%	.	Missing

b_kidelse_f		Num	b_(Kidelse)You Indicated That <> Did <> For Someone Else.
Frequency	Percent	Value	Label
4	0%	1	Relative only
5	0%	2	Non relative only
2	0%	3	Both relative and non-relative
1	0%	8	Don't know
20241	100%	.	Missing

b_w3a_sun_f		Num	b_How Many Hours Last Sunday Did You Spend Doing This <>?
Frequency	Percent	Value	Label
8	0%	0	0
3	0%	1	1
1	0%	4	4
20241	100%	.	Missing

b_w3a_mon_f		Num	b_How Many Hours Last Monday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
10	0%	0	0
1	0%	1	1
1	0%	2	2
20241	100%	.	Missing

b_w3a_tue_f		Num	b_How Many Hours Last Tuesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
8	0%	0	0
3	0%	1	1
1	0%	3	3
20241	100%	.	Missing

b_w3a_wed_f		Num	b_How Many Hours Last Wednesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
8	0%	0	0
3	0%	1	1
1	0%	3	3
20241	100%	.	Missing

b_w3a_thu_f		Num	b_How Many Hours Last Thursday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
8	0%	0	0
3	0%	1	1
1	0%	3	3
20241	100%	.	Missing

b_w3a_fri_f		Num	b_How Many Hours Last Friday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
9	0%	0	0
2	0%	1	1
1	0%	3	3
20241	100%	.	Missing

b_w3a_sat_f		Num	b_How Many Hours Last Saturday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
7	0%	0	0
3	0%	1	1
2	0%	2	2

20241	100%	.	Missing

b_w3b_f		Num	b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind?
Frequency	Percent	Value	Label
4	0%	0	0
2	0%	1	1
1	0%	2	2
5	0%	3	3
20241	100%	.	Missing

b_w3c_f		Num	b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?
Frequency	Percent	Value	Label
2	0%	1	In kind only only
3	0%	2	Cash only
7	0%	4	Not paid
20241	100%	.	Missing

b_w3e_f		Num	b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit
Frequency	Percent	Value	Label
1	0%	200	200
1	0%	250	250
1	0%	6000	6000
20250	100%	.	Missing

b_w2g		Num	b_(G)Bird Work
Frequency	Percent	Value	Label
297	1%	1	Yes, only for household
4	0%	2	Yes, only for someone else
2	0%	3	Yes, for household and someone else
2808	14%	4	No, did not do this activity in lastweek
8	0%	8	Don't know
17134	85%	.	Missing

b_kidelse_g		Num	b_(Kidelse)You Indicated That <> Did <> For Someone Else.
Frequency	Percent	Value	Label
2	0%	1	Relative only
3	0%	2	Non relative only
1	0%	8	Don't know
20247	100%	.	Missing

b_w3a_sun_g		Num	b_How Many Hours Last Sunday Did You Spend Doing This <>?
Frequency	Percent	Value	Label
5	0%	0	0
1	0%	1	1
20247	100%	.	Missing

b_w3a_mon_g		Num	b_How Many Hours Last Monday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
5	0%	0	0
1	0%	3	3
20247	100%	.	Missing

b_w3a_tue_g		Num	b_How Many Hours Last Tuesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
5	0%	0	0
1	0%	2	2
20247	100%	.	Missing

b_w3a_wed_g		Num	b_How Many Hours Last Wednesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
5	0%	0	0
1	0%	4	4
20247	100%	.	Missing

b_w3a_thu_g		Num	b_How Many Hours Last Thursday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
5	0%	0	0

1	0%	1	1
20247	100%	.	Missing

b_w3a_fri_g		Num	b_How Many Hours Last Friday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
5	0%	0	0
1	0%	2	2
20247	100%	.	Missing

b_w3a_sat_g		Num	b_How Many Hours Last Saturday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
3	0%	0	0
1	0%	3	3
1	0%	4	4
1	0%	5	5
20247	100%	.	Missing

b_w3b_g		Num	b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind?
Frequency	Percent	Value	Label
5	0%	0	0
1	0%	3	3
20247	100%	.	Missing

b_w3c_g		Num	b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?
Frequency	Percent	Value	Label
1	0%	1	In kind only only
5	0%	4	Not paid
20247	100%	.	Missing

b_w3e_g		Num	b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit
Frequency	Percent	Value	Label
20253	100%	.	Missing

b_w2h		Num	b_(H)Fetched Water
Frequency	Percent	Value	Label
2779	14%	1	Yes, only for household
15	0%	2	Yes, only for someone else
46	0%	3	Yes, for household and someone else
277	1%	4	No, did not do this activity in lastweek
2	0%	8	Don't know
17134	85%	.	Missing

b_kidelse_h		Num	b_(Kidelse)You Indicated That <> Did <> For Someone Else.
Frequency	Percent	Value	Label
31	0%	1	Relative only
9	0%	2	Non relative only
21	0%	3	Both relative and non-relative
20192	100%	.	Missing

b_w3a_sun_h		Num	b_How Many Hours Last Sunday Did You Spend Doing This <>?
Frequency	Percent	Value	Label
28	0%	0.0	0.0
19	0%	1.0	1.0
1	0%	1.3	1.3
6	0%	2.0	2.0
2	0%	3.0	3.0
2	0%	4.0	4.0
1	0%	5.0	5.0
1	0%	6.0	6.0
1	0%	88.0	Don't know
20192	100%	.	Missing

b_w3a_mon_h		Num	b_How Many Hours Last Monday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
30	0%	0.0	0.0
20	0%	1.0	1.0
1	0%	1.3	1.3

4	0%	2.0	2.0
2	0%	3.0	3.0
1	0%	4.0	4.0
2	0%	5.0	5.0
1	0%	8.0	8.0
20192	100%	.	Missing

b_w3a_tue_h		Num	b_How Many Hours Last Tuesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
29	0%	0	0
23	0%	1	1
3	0%	2	2
1	0%	3	3
3	0%	4	4
2	0%	5	5
20192	100%	.	Missing

b_w3a_wed_h		Num	b_How Many Hours Last Wednesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
31	0%	0	0
21	0%	1	1
4	0%	2	2
1	0%	3	3
1	0%	4	4
2	0%	5	5
1	0%	6	6
20192	100%	.	Missing

b_w3a_thu_h		Num	b_How Many Hours Last Thursday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
35	0%	0.0	0.0
16	0%	1.0	1.0
1	0%	1.3	1.3
5	0%	2.0	2.0

1	0%	3.0	3.0
1	0%	4.0	4.0
2	0%	5.0	5.0
20192	100%	.	Missing

b_w3a_fri_h		**Num**	**b_How Many Hours Last Friday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
33	0%	0.0	0.0
20	0%	1.0	1.0
1	0%	1.3	1.3
3	0%	2.0	2.0
1	0%	3.0	3.0
1	0%	4.0	4.0
1	0%	8.0	8.0
1	0%	9.0	9.0
20192	100%	.	Missing

b_w3a_sat_h		**Num**	**b_How Many Hours Last Saturday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
24	0%	0.0	0.0
1	0%	0.3	0.3
1	0%	0.5	0.5
20	0%	1.0	1.0
6	0%	2.0	2.0
5	0%	3.0	3.0
2	0%	4.0	4.0
1	0%	6.0	6.0
1	0%	7.0	7.0
20192	100%	.	Missing

b_w3b_h		**Num**	**b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
31	0%	0.0	0.0

1	0%	0.3	0.3
3	0%	1.0	1.0
1	0%	1.5	1.5
6	0%	2.0	2.0
14	0%	3-8	NOTE: Range of values omitted from display
2	0%	10.0	10.0
1	0%	18.0	18.0
1	0%	32.0	32.0
1	0%	88.0	Don't know
20192	100%	.	Missing

b_w3c_h		**Num**	**b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?**
Frequency	Percent	Value	Label
7	0%	1	In kind only only
19	0%	2	Cash only
3	0%	3	Both
32	0%	4	Not paid
20192	100%	.	Missing

b_w3e_h		**Num**	**b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
2	0%	100	100
4	0%	200	200
1	0%	250	250
2	0%	300	300
1	0%	350	350
8	0%	400-600	NOTE: Range of values omitted from display
1	0%	850	850
1	0%	1000	1000
1	0%	2000	2000
1	0%	3000	3000
20231	100%	.	Missing

b_w2i		Num	b_(I)Firewood Work
Frequency	Percent	Value	Label
1615	8%	1	Yes, only for household
9	0%	2	Yes, only for someone else
13	0%	3	Yes, for household and someone else
1480	7%	4	No, did not do this activity in lastweek
2	0%	8	Don't know
17134	85%	.	Missing

b_kidelse_i		Num	b_(Kidelse)You Indicated That <> Did <> For Someone Else.
Frequency	Percent	Value	Label
3	0%	1	Relative only
9	0%	2	Non relative only
10	0%	3	Both relative and non-relative
20231	100%	.	Missing

b_w3a_sun_i		Num	b_How Many Hours Last Sunday Did You Spend Doing This <>?
Frequency	Percent	Value	Label
15	0%	0	0
2	0%	1	1
3	0%	2	2
1	0%	3	3
1	0%	5	5
20231	100%	.	Missing

b_w3a_mon_i		Num	b_How Many Hours Last Monday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
16	0%	0	0
2	0%	1	1
3	0%	2	2
1	0%	3	3
20231	100%	.	Missing

b_w3a_tue_i	Num	b_How Many Hours Last Tuesday Did <> Spend Doing This <>?

Frequency	Percent	Value	Label
15	0%	0	0
4	0%	2	2
2	0%	3	3
1	0%	5	5
20231	100%	.	Missing

b_w3a_wed_i		Num	b_How Many Hours Last Wednesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
18	0%	0	0
2	0%	1	1
1	0%	2	2
1	0%	3	3
20231	100%	.	Missing

b_w3a_thu_i		Num	b_How Many Hours Last Thursday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
18	0%	0	0
1	0%	2	2
1	0%	3	3
1	0%	4	4
1	0%	5	5
20231	100%	.	Missing

b_w3a_fri_i		Num	b_How Many Hours Last Friday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
16	0%	0	0
2	0%	1	1
3	0%	2	2
1	0%	3	3
20231	100%	.	Missing

b_w3a_sat_i		Num	b_How Many Hours Last Saturday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label

10	0%	0	0
2	0%	1	1
4	0%	2	2
3	0%	3	3
1	0%	4	4
1	0%	5	5
1	0%	6	6
20231	100%	.	Missing

b_w3b_i		**Num**	**b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
5	0%	0	0
1	0%	1	1
4	0%	2	2
3	0%	3	3
2	0%	4	4
1	0%	5	NOTE: Range of values omitted from display
3	0%	6	6
1	0%	7	7
1	0%	10	10
1	0%	19	19
20231	100%	.	Missing

b_w3c_i		**Num**	**b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?**
Frequency	Percent	Value	Label
1	0%	1	In kind only only
15	0%	2	Cash only
1	0%	3	Both
5	0%	4	Not paid
20231	100%	.	Missing

b_w3e_i	**Num**	**b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit NOTE: Smallest 5 and largest 5 values are displayed.**

Frequency	Percent	Value	Label
1	0%	20	20
1	0%	100	100
2	0%	200	200
3	0%	300	300
1	0%	410	410
2	0%	500	NOTE: Range of values omitted from display
1	0%	800	800
3	0%	1000	1000
1	0%	1200	1200
1	0%	3000	3000
20237	100%	.	Missing

b_w2j		Num	b_(J)Trapped Animals
Frequency	Percent	Value	Label
786	4%	1	Yes, only for household
2	0%	2	Yes, only for someone else
6	0%	3	Yes, for household and someone else
2324	11%	4	No, did not do this activity in lastweek
1	0%	8	Don't know
17134	85%	.	Missing

b_kidelse_j		Num	b_(Kidelse)You Indicated That <> Did <> For Someone Else.
Frequency	Percent	Value	Label
1	0%	1	Relative only
2	0%	2	Non relative only
5	0%	3	Both relative and non-relative
20245	100%	.	Missing

b_w3a_sun_j		Num	b_How Many Hours Last Sunday Did You Spend Doing This <>?
Frequency	Percent	Value	Label
5	0%	0	0
2	0%	2	2
1	0%	4	4

20245	100%	.	Missing

b_w3a_mon_j		Num	b_How Many Hours Last Monday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
5	0%	0	0
1	0%	1	1
2	0%	2	2
20245	100%	.	Missing

b_w3a_tue_j		Num	b_How Many Hours Last Tuesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
3	0%	0	0
3	0%	1	1
1	0%	2	2
1	0%	3	3
20245	100%	.	Missing

b_w3a_wed_j		Num	b_How Many Hours Last Wednesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
4	0%	0	0
1	0%	1	1
2	0%	2	2
1	0%	4	4
20245	100%	.	Missing

b_w3a_thu_j		Num	b_How Many Hours Last Thursday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
4	0%	0	0
2	0%	1	1
2	0%	2	2
20245	100%	.	Missing

b_w3a_fri_j		Num	b_How Many Hours Last Friday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label

5	0%	0	0
1	0%	1	1
2	0%	2	2
20245	100%	.	Missing

b_w3a_sat_j		**Num**	**b_How Many Hours Last Saturday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
4	0%	0	0
1	0%	1	1
2	0%	2	2
1	0%	7	7
20245	100%	.	Missing

b_w3b_j		**Num**	**b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind?**
Frequency	Percent	Value	Label
1	0%	0	0
2	0%	1	1
3	0%	2	2
1	0%	4	4
1	0%	6	6
20245	100%	.	Missing

b_w3c_j		**Num**	**b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?**
Frequency	Percent	Value	Label
1	0%	1	In kind only only
6	0%	2	Cash only
1	0%	3	Both
20245	100%	.	Missing

b_w3e_j		**Num**	**b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit**
Frequency	Percent	Value	Label
1	0%	200	200
2	0%	300	300

1	0%	450	450
1	0%	500	500
1	0%	1400	1400
1	0%	3500	3500
20246	100%	.	Missing

b_w2k		Num	b_(K)Produced Other Good For Hh
Frequency	Percent	Value	Label
120	1%	1	Yes, only for household
2	0%	2	Yes, only for someone else
2987	15%	4	No, did not do this activity in lastweek
10	0%	8	Don't know
17134	85%	.	Missing

b_w2l		Num	b_(L)Worked Plot
Frequency	Percent	Value	Label
1095	5%	1	Yes, only for household
56	0%	2	Yes, only for someone else
37	0%	3	Yes, for household and someone else
1930	10%	4	No, did not do this activity in lastweek
1	0%	8	Don't know
17134	85%	.	Missing

b_kidelse_l		Num	b_(Kidelse)You Indicated That <> Did <> For Someone Else.
Frequency	Percent	Value	Label
24	0%	1	Relative only
51	0%	2	Non relative only
18	0%	3	Both relative and non-relative
20160	100%	.	Missing

b_w3a_sun_l		Num	b_How Many Hours Last Sunday Did You Spend Doing This <>?
Frequency	Percent	Value	Label
78	0%	0	0
1	0%	1	1

10	0%	2	2
1	0%	3	3
1	0%	4	4
2	0%	5	5
20160	100%	.	Missing

b_w3a_mon_l		Num	b_How Many Hours Last Monday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
62	0%	0	0
8	0%	1	1
11	0%	2	2
6	0%	3	3
2	0%	4	4
2	0%	5	5
2	0%	88	Don't know
20160	100%	.	Missing

b_w3a_tue_l		Num	b_How Many Hours Last Tuesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
63	0%	0	0
8	0%	1	1
9	0%	2	2
5	0%	3	3
3	0%	4	4
3	0%	5	5
2	0%	88	Don't know
20160	100%	.	Missing

b_w3a_wed_l		Num	b_How Many Hours Last Wednesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
59	0%	0	0
9	0%	1	1
9	0%	2	2
8	0%	3	3

3	0%	4	4
4	0%	5	5
1	0%	88	Don't know
20160	100%	.	Missing

b_w3a_thu_l		Num	b_How Many Hours Last Thursday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
55	0%	0	0
7	0%	1	1
8	0%	2	2
13	0%	3	3
6	0%	4	4
2	0%	5	5
1	0%	8	8
1	0%	88	Don't know
20160	100%	.	Missing

b_w3a_fri_l		Num	b_How Many Hours Last Friday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
59	0%	0	0
7	0%	1	1
11	0%	2	2
6	0%	3	3
3	0%	4	4
4	0%	5	5
3	0%	88	Don't know
20160	100%	.	Missing

b_w3a_sat_l		Num	b_How Many Hours Last Saturday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
44	0%	0	0
11	0%	1	1
16	0%	2	2
5	0%	3	3

6	0%	4	4
5	0%	5	5
4	0%	6	6
2	0%	88	Don't know
20160	100%	.	Missing

b_w3b_l		Num	**b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
18	0%	0	0
4	0%	1	1
10	0%	2	2
11	0%	3	3
9	0%	4	4
31	0%	5-15	NOTE: Range of values omitted from display
1	0%	16	16
1	0%	18	18
1	0%	24	24
7	0%	88	Don't know
20160	100%	.	Missing

b_w3c_l		Num	**b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?**
Frequency	Percent	Value	Label
15	0%	1	In kind only only
61	0%	2	Cash only
3	0%	3	Both
14	0%	4	Not paid
20160	100%	.	Missing

b_w3e_l		Num	**b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
1	0%	150	150
2	0%	200	200

2	0%	250	250
2	0%	300	300
2	0%	400	400
50	0%	450-8000	NOTE: Range of values omitted from display
1	0%	9000	9000
2	0%	10000	10000
1	0%	45000	45000
1	0%	66666	Inn kind
20189	100%	.	Missing

b_w2m		**Num**	**b_(M)Worked At Bar**
Frequency	Percent	Value	Label
25	0%	1	Yes, only for household
3	0%	2	Yes, only for someone else
2	0%	3	Yes, for household and someone else
3084	15%	4	No, did not do this activity in lastweek
5	0%	8	Don't know
17134	85%	.	Missing

b_kidelse_m		**Num**	**b_(Kidelse)You Indicated That <> Did <> For Someone Else.**
Frequency	Percent	Value	Label
1	0%	1	Relative only
3	0%	2	Non relative only
1	0%	3	Both relative and non-relative
20248	100%	.	Missing

b_w3a_sun_m		**Num**	**b_How Many Hours Last Sunday Did You Spend Doing This <>?**
Frequency	Percent	Value	Label
2	0%	0	0
2	0%	4	4
1	0%	8	8
20248	100%	.	Missing

b_w3a_mon_m		Num	b_How Many Hours Last Monday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
4	0%	0	0
1	0%	8	8
20248	100%	.	Missing

b_w3a_tue_m		Num	b_How Many Hours Last Tuesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
4	0%	0	0
1	0%	8	8
20248	100%	.	Missing

b_w3a_wed_m		Num	b_How Many Hours Last Wednesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
3	0%	0	0
1	0%	1	1
1	0%	8	8
20248	100%	.	Missing

b_w3a_thu_m		Num	b_How Many Hours Last Thursday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
4	0%	0	0
1	0%	8	8
20248	100%	.	Missing

b_w3a_fri_m		Num	b_How Many Hours Last Friday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
4	0%	0	0
1	0%	8	8
20248	100%	.	Missing

b_w3a_sat_m		Num	b_How Many Hours Last Saturday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
3	0%	0	0

1	0%	2	2
1	0%	8	8
20248	100%	.	Missing

b_w3b_m		Num	b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind?
Frequency	Percent	Value	Label
2	0%	2	2
2	0%	4	4
1	0%	32	32
20248	100%	.	Missing

b_w3c_m		Num	b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?
Frequency	Percent	Value	Label
1	0%	1	In kind only only
4	0%	2	Cash only
20248	100%	.	Missing

b_w2n		Num	b_(N)Sells Alcohol
Frequency	Percent	Value	Label
36	0%	1	Yes, only for household
4	0%	2	Yes, only for someone else
3076	15%	4	No, did not do this activity in lastweek
3	0%	8	Don't know
17134	85%	.	Missing

b_w2o		Num	b_(O)Making Bricks
Frequency	Percent	Value	Label
232	1%	1	Yes, only for household
25	0%	2	Yes, only for someone else
3	0%	3	Yes, for household and someone else
2856	14%	4	No, did not do this activity in lastweek
3	0%	8	Don't know
17134	85%	.	Missing

b_kidelse_o		Num	b_(Kidelse)You Indicated That <> Did <> For Someone Else.
Frequency	Percent	Value	Label
9	0%	1	Relative only
16	0%	2	Non relative only
3	0%	3	Both relative and non-relative
20225	100%	.	Missing

b_w3a_sun_o		Num	b_How Many Hours Last Sunday Did You Spend Doing This <>?
Frequency	Percent	Value	Label
20	0%	0	0
2	0%	1	1
4	0%	2	2
2	0%	3	3
20225	100%	.	Missing

b_w3a_mon_o		Num	b_How Many Hours Last Monday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
19	0%	0	0
2	0%	1	1
1	0%	2	2
2	0%	3	3
1	0%	4	4
1	0%	5	5
1	0%	6	6
1	0%	20	20
20225	100%	.	Missing

b_w3a_tue_o		Num	b_How Many Hours Last Tuesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
20	0%	0	0
1	0%	1	1
2	0%	2	2
3	0%	3	3
1	0%	4	4

1	0%	15	15
20225	100%	.	Missing

b_w3a_wed_o		Num	b_How Many Hours Last Wednesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
17	0%	0	0
3	0%	1	1
1	0%	2	2
2	0%	3	3
2	0%	4	4
2	0%	5	5
1	0%	15	15
20225	100%	.	Missing

b_w3a_thu_o		Num	b_How Many Hours Last Thursday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
19	0%	0	0
2	0%	2	2
3	0%	3	3
2	0%	5	5
1	0%	6	6
1	0%	15	15
20225	100%	.	Missing

b_w3a_fri_o		Num	b_How Many Hours Last Friday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
22	0%	0	0
1	0%	2	2
2	0%	3	3
1	0%	4	4
1	0%	8	8
1	0%	15	15
20225	100%	.	Missing

b_w3a_sat_o		Num	b_How Many Hours Last Saturday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
19	0%	0	0
2	0%	1	1
2	0%	2	2
1	0%	3	3
1	0%	4	4
2	0%	7	7
1	0%	8	8
20225	100%	.	Missing

b_w3b_o		Num	b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
7	0%	0	0
3	0%	1	1
4	0%	2	2
3	0%	3	3
3	0%	4	4
4	0%	5-7	NOTE: Range of values omitted from display
1	0%	8	8
1	0%	9	9
1	0%	16	16
1	0%	21	21
20225	100%	.	Missing

b_w3c_o		Num	b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?
Frequency	Percent	Value	Label
4	0%	1	In kind only only
16	0%	2	Cash only
8	0%	4	Not paid
20225	100%	.	Missing

b_w3e_o		Num	b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	200	200
1	0%	320	320
1	0%	350	350
2	0%	500	500
1	0%	1000	1000
5	0%	1500-2500	NOTE: Range of values omitted from display
1	0%	3000	3000
2	0%	5000	5000
1	0%	7000	7000
1	0%	10000	10000
20237	100%	.	Missing

b_w2p		Num	b_(P)Construction Work External
Frequency	Percent	Value	Label
140	1%	1	Yes, only for household
16	0%	2	Yes, only for someone else
2	0%	3	Yes, for household and someone else
2957	15%	4	No, did not do this activity in lastweek
4	0%	8	Don't know
17134	85%	.	Missing

b_kidelse_p		Num	b_(Kidelse)You Indicated That <> Did <> For Someone Else.
Frequency	Percent	Value	Label
8	0%	1	Relative only
10	0%	2	Non relative only
20235	100%	.	Missing

b_w3a_sun_p		Num	b_How Many Hours Last Sunday Did You Spend Doing This <>?
Frequency	Percent	Value	Label
14	0%	0	0

1	0%	3	3
1	0%	4	4
1	0%	6	6
1	0%	8	8
20235	100%	.	Missing

b_w3a_mon_p		**Num**	**b_How Many Hours Last Monday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
11	0%	0	0
3	0%	2	2
2	0%	3	3
1	0%	4	4
1	0%	5	5
20235	100%	.	Missing

b_w3a_tue_p		**Num**	**b_How Many Hours Last Tuesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
14	0%	0	0
3	0%	3	3
1	0%	4	4
20235	100%	.	Missing

b_w3a_wed_p		**Num**	**b_How Many Hours Last Wednesday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
13	0%	0.0	0.0
1	0%	1.0	1.0
1	0%	1.3	1.3
1	0%	2.0	2.0
1	0%	3.0	3.0
1	0%	4.0	4.0
20235	100%	.	Missing

b_w3a_thu_p		**Num**	**b_How Many Hours Last Thursday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label

11	0%	0	0
1	0%	1	1
2	0%	2	2
1	0%	3	3
2	0%	4	4
1	0%	5	5
20235	100%	.	Missing

b_w3a_fri_p		**Num**	**b_How Many Hours Last Friday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
13	0%	0.0	0.0
1	0%	0.2	0.2
1	0%	0.4	0.4
1	0%	2.0	2.0
1	0%	3.0	3.0
1	0%	4.0	4.0
20235	100%	.	Missing

b_w3a_sat_p		**Num**	**b_How Many Hours Last Saturday Did <> Spend Doing This <>?**
Frequency	Percent	Value	Label
10	0%	0	0
1	0%	1	1
2	0%	3	3
1	0%	4	4
1	0%	5	5
2	0%	8	8
1	0%	88	Don't know
20235	100%	.	Missing

b_w3b_p		**Num**	**b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind?**
Frequency	Percent	Value	Label
7	0%	0	0
1	0%	1	1
3	0%	2	2

1	0%	3	3
1	0%	5	5
2	0%	8	8
1	0%	9	9
1	0%	20	20
1	0%	88	Don't know
20235	100%	.	Missing

b_w3c_p		Num	**b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?**
Frequency	Percent	Value	Label
4	0%	1	In kind only only
9	0%	2	Cash only
5	0%	4	Not paid
20235	100%	.	Missing

b_w3e_p		Num	**b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit**
Frequency	Percent	Value	Label
2	0%	500	500
1	0%	1500	1500
1	0%	2000	2000
2	0%	3000	3000
1	0%	3750	3750
1	0%	5000	5000
1	0%	7500	7500
20244	100%	.	Missing

b_w2q		Num	**b_(Q)Maize Mill Work**
Frequency	Percent	Value	Label
1353	7%	1	Yes, only for household
31	0%	2	Yes, only for someone else
7	0%	3	Yes, for household and someone else
1725	9%	4	No, did not do this activity in lastweek
3	0%	8	Don't know

17134	85%	.	Missing

b_kidelse_q		Num	b_(Kidelse)You Indicated That <> Did <> For Someone Else.
Frequency	Percent	Value	Label
25	0%	1	Relative only
9	0%	2	Non relative only
3	0%	3	Both relative and non-relative
1	0%	8	Don't know
20215	100%	.	Missing

b_w3a_sun_q		Num	b_How Many Hours Last Sunday Did You Spend Doing This <>?
Frequency	Percent	Value	Label
32	0%	0	0
3	0%	2	2
1	0%	3	3
1	0%	4	4
1	0%	5	5
20215	100%	.	Missing

b_w3a_mon_q		Num	b_How Many Hours Last Monday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
32	0%	0	0
1	0%	1	1
3	0%	2	2
2	0%	3	3
20215	100%	.	Missing

b_w3a_tue_q		Num	b_How Many Hours Last Tuesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
29	0%	0	0
1	0%	1	1
3	0%	2	2
4	0%	3	3
1	0%	5	5

20215	100%	.	Missing

b_w3a_wed_q		Num	b_How Many Hours Last Wednesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
26	0%	0	0
2	0%	1	1
3	0%	2	2
2	0%	3	3
3	0%	4	4
1	0%	5	5
1	0%	8	8
20215	100%	.	Missing

b_w3a_thu_q		Num	b_How Many Hours Last Thursday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
32	0%	0	0
2	0%	1	1
1	0%	2	2
1	0%	3	3
2	0%	6	6
20215	100%	.	Missing

b_w3a_fri_q		Num	b_How Many Hours Last Friday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
30	0%	0	0
1	0%	1	1
4	0%	2	2
1	0%	3	3
1	0%	4	4
1	0%	8	8
20215	100%	.	Missing

b_w3a_sat_q		Num	b_How Many Hours Last Saturday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label

27	0%	0	0
2	0%	1	1
3	0%	2	2
1	0%	3	3
1	0%	4	4
3	0%	5	5
1	0%	8	8
20215	100%	.	Missing

b_w3b_q		**Num**	**b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind?**
Frequency	Percent	Value	Label
19	0%	0	0
1	0%	1	1
5	0%	2	2
2	0%	3	3
2	0%	4	4
3	0%	5	5
1	0%	6	6
3	0%	8	8
2	0%	14	14
20215	100%	.	Missing

b_w3c_q		**Num**	**b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?**
Frequency	Percent	Value	Label
6	0%	1	In kind only only
11	0%	2	Cash only
21	0%	4	Not paid
20215	100%	.	Missing

b_w3e_q		**Num**	**b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit**
Frequency	Percent	Value	Label
3	0%	50	50
1	0%	200	200

3	0%	250	250
1	0%	500	500
1	0%	800	800
1	0%	1000	1000
1	0%	2500	2500
20242	100%	.	Missing

b_w2r		Num	b_(R)Other Work
Frequency	Percent	Value	Label
233	1%	1	Yes, only for household
8	0%	2	Yes, only for someone else
2	0%	3	Yes, for household and someone else
2870	14%	4	No, did not do this activity in lastweek
6	0%	8	Don't know
17134	85%	.	Missing

b_kidelse_r		Num	b_(Kidelse)You Indicated That <> Did <> For Someone Else.
Frequency	Percent	Value	Label
1	0%	1	Relative only
8	0%	2	Non relative only
1	0%	3	Both relative and non-relative
20243	100%	.	Missing

b_w3a_sun_r		Num	b_How Many Hours Last Sunday Did You Spend Doing This <>?
Frequency	Percent	Value	Label
6	0%	0	0
1	0%	1	1
2	0%	3	3
1	0%	6	6
20243	100%	.	Missing

b_w3a_mon_r		Num	b_How Many Hours Last Monday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
8	0%	0	0

1	0%	2	2
1	0%	4	4
20243	100%	.	Missing

b_w3a_tue_r		Num	b_How Many Hours Last Tuesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
8	0%	0	0
1	0%	1	1
1	0%	5	5
20243	100%	.	Missing

b_w3a_wed_r		Num	b_How Many Hours Last Wednesday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
8	0%	0	0
2	0%	1	1
20243	100%	.	Missing

b_w3a_thu_r		Num	b_How Many Hours Last Thursday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
7	0%	0	0
1	0%	2	2
1	0%	3	3
1	0%	6	6
20243	100%	.	Missing

b_w3a_fri_r		Num	b_How Many Hours Last Friday Did <> Spend Doing This <>?
Frequency	Percent	Value	Label
7	0%	0	0
1	0%	1	1
1	0%	2	2
1	0%	3	3
20243	100%	.	Missing

b_w3a_sat_r	Num	b_How Many Hours Last Saturday Did <> Spend Doing This <>?

Frequency	Percent	Value	Label
3	0%	0	0
1	0%	1	1
2	0%	3	3
1	0%	4	4
1	0%	5	5
1	0%	6	6
1	0%	12	12
20243	100%	.	Missing

b_w3b_r		**Num**	**b_B. For How Many Hours Did You Get Paid Either In Cash Or In Kind?**
Frequency	Percent	Value	Label
1	0%	0	0
1	0%	1	1
1	0%	2	2
1	0%	3	3
1	0%	4	4
1	0%	5	5
2	0%	6	6
2	0%	18	18
20243	100%	.	Missing

b_w3c_r		**Num**	**b_C. Were You Paid For These Hours Either In Kind, With Cash Or With Both?**
Frequency	Percent	Value	Label
1	0%	1	In kind only only
6	0%	2	Cash only
3	0%	4	Not paid
20243	100%	.	Missing

b_w3e_r		**Num**	**b_E. How Much Did You Earn In Cash Last Week When You Worked At This Activit**
Frequency	Percent	Value	Label
1	0%	300	300
1	0%	450	450

2	0%	1000	1000
1	0%	2000	2000
1	0%	5000	5000
20247	100%	.	Missing

b_kidtobseas		**Num**	**b_(Kidtobseas) Worked On Household'S Or Someone Else'S Tobacco Farm**
Frequency	Percent	Value	Label
539	3%	1	Yes, own only
264	1%	2	Yes, someone else?s only
25	0%	3	Yes, own and someone else?s
2290	11%	4	No, did not work in any tobacco farm
1	0%	8	Unsure/ Don't know
17134	85%	.	Missing

b_tobhrsowna		**Num**	**b_(Tobhrsowna) Own Hh: In A Typical Week Last Tobacco Season How Many Hours Did** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
12	0%	0.0	0.0
1	0%	0.4	0.4
30	0%	1.0	1.0
45	0%	2.0	2.0
1	0%	2.3	2.3
452	2%	3-72	NOTE: Range of values omitted from display
1	0%	74.0	74.0
1	0%	78.0	78.0
1	0%	84.0	84.0
20	0%	88.0	Don't know
19689	97%	.	Missing

b_w4a		**Char**	**b_W4A. What Types Of Crop Do You Help With?** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
17225	85%		
87	0%	a	a

151	1%	ab	ab
1	0%	abcefhjm	abcefhjm
1	0%	abcf	abcf
2397	12%	Values omitted	Values omitted
1	0%	jk	jk
2	0%	jn	jn
11	0%	m	m
3	0%	n	n
374	2%	o	o

b_w4b		**Char**	**b_Which Of The Following Tasks Do You Usually Do While Farming? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
17600	87%		
183	1%	a	a
16	0%	ab	ab
3	0%	abc	abc
5	0%	abcd	abcd
2400	12%	Values omitted	Values omitted
15	0%	hi	hi
1	0%	hkl	hkl
7	0%	i	i
2	0%	kl	kl
21	0%	l	l

b_w5		**Char**	**b_W5. At Which Of The Following Times Did You Work In The Last Week? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
17424	86%		
569	3%	A	A
134	1%	AB	AB
122	1%	ABC	ABC
249	1%	ABCD	ABCD

1458	7%	Values omitted	Values omitted
1	0%	CDE	CDE
279	1%	D	D
4	0%	DE	DE
9	0%	E	E
4	0%	F	F

b_w6		Num	**b_W6. How Many Hours Did You Spend Last Week In Doing Household Chores? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
539	3%	0.0	0.0
2	0%	0.2	0.2
3	0%	0.3	0.3
1	0%	0.4	0.4
172	1%	1.0	1.0
2397	12%	1.1-88	NOTE: Range of values omitted from display
2	0%	98.0	98.0
1	0%	110.0	110.0
1	0%	114.0	114.0
1	0%	120.0	120.0
17134	85%	.	Missing

b_w7_masked		Num	**b_W7. At What Age Did You First Start Working? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
72	0%	4	4 or younger
239	1%	5	5
303	1%	6	6
310	2%	7	7
444	2%	8	8
1653	8%	9-13	NOTE: Range of values omitted from display
45	0%	14	14
16	0%	15	15+
19	0%	88	Unable to give exact age

18	0%	99	Never worked
17134	85%	.	Missing

b_hw1a		Num	b_A. Tools Like Circular Saw/Hacksaw/Saw/ Blade
Frequency	Percent	Value	Label
262	1%	1	Yes
2851	14%	2	No
6	0%	8	Don't know
17134	85%	.	Missing

b_hw1b		Num	b_B. Tools Like Sickle/Axe/Pick/ Machete/Hoe
Frequency	Percent	Value	Label
2383	12%	1	Yes
732	4%	2	No
4	0%	8	Don't know
17134	85%	.	Missing

b_hw1c		Num	b_C. Tools Like Knife/ Cutter
Frequency	Percent	Value	Label
2173	11%	1	Yes
945	5%	2	No
1	0%	8	Don't know
17134	85%	.	Missing

b_hw1d		Num	b_D. Tools Like Hammer/Mallet
Frequency	Percent	Value	Label
496	2%	1	Yes
2617	13%	2	No
6	0%	8	Don't know
17134	85%	.	Missing

b_hw1e		Num	b_E. Tools Like Shears
Frequency	Percent	Value	Label
202	1%	1	Yes

2907	14%	2	No
10	0%	8	Don't know
17134	85%	.	Missing

b_hw1f		Num	b_F. Welding Tools
Frequency	Percent	Value	Label
26	0%	1	Yes
3062	15%	2	No
31	0%	8	Don't know
17134	85%	.	Missing

b_hw1g		Num	b_G. Blow (Explosion)/Acetylene
Frequency	Percent	Value	Label
11	0%	1	Yes
3038	15%	2	No
70	0%	8	Don't know
17134	85%	.	Missing

b_hw1h		Num	b_H. Torch With Fire/ Blowtorch
Frequency	Percent	Value	Label
147	1%	1	Yes
2896	14%	2	No
76	0%	8	Don't know
17134	85%	.	Missing

b_hw1i		Num	b_I. Bullock/Plow
Frequency	Percent	Value	Label
24	0%	1	Yes
2973	15%	2	No
122	1%	8	Don't know
17134	85%	.	Missing

b_hw1j		Num	b_J. Sprayer
Frequency	Percent	Value	Label

109	1%	1	Yes
2961	15%	2	No
49	0%	8	Don't know
17134	85%	.	Missing

b_hw1k		**Num**	**b_K. Ropes**
Frequency	Percent	Value	Label
700	3%	1	Yes
2393	12%	2	No
26	0%	8	Don't know
17134	85%	.	Missing

b_hw1l		**Num**	**b_L. Machines That Are Turned On Or Off Automatically/ Not Protected By Supe**
Frequency	Percent	Value	Label
36	0%	1	Yes
3041	15%	2	No
42	0%	8	Don't know
17134	85%	.	Missing

b_hw1m		**Num**	**b_M. Lifting Machines**
Frequency	Percent	Value	Label
4	0%	1	Yes
3048	15%	2	No
67	0%	8	Don't know
17134	85%	.	Missing

b_hw1n		**Num**	**b_N. Driving Heavy Machines/ Vehicles**
Frequency	Percent	Value	Label
1	0%	1	Yes
3070	15%	2	No
48	0%	8	Don't know
17134	85%	.	Missing

b_hw1o		Num	b_O. Visiting, Verifying, Servicing Machines That Are Turned On And Don'T Ha
Frequency	Percent	Value	Label
11	0%	1	Yes
3064	15%	2	No
44	0%	8	Don't know
17134	85%	.	Missing

b_hw2		Char	b_Hw2.Did You Engage In Any Of The Following Activities Last Week Because Of You NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
17151	85%		
1	0%	a	a
1	0%	abcde	abcde
1	0%	abcdefghi	abcdefghi
1	0%	abe	abe
1076	5%	Values omitted	Values omitted
1	0%	hi	hi
1	0%	hj	hj
11	0%	i	i
1	0%	ij	ij
2008	10%	j	j

b_hw3		Char	b_Hw3. Have You Been Exposed To Any Of The Following In The Last Week Because Of NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
17159	85%		
250	1%	a	a
60	0%	ab	ab
47	0%	abc	abc
8	0%	abcd	abcd
448	2%	Values omitted	Values omitted
2	0%	de	de

9	0%	e	e
1	0%	ef	ef
2268	11%	f	f
1	0%	j	j

b_hw4a		Num	b_Back Or Muscle Pains (In Last 12 Months)
Frequency	Percent	Value	Label
928	5%	1	Yes
2171	11%	2	No
20	0%	8	Don't know
17134	85%	.	Missing

b_hw4b		Num	b_Headaches
Frequency	Percent	Value	Label
1562	8%	1	Yes
1545	8%	2	No
12	0%	8	Don't know
17134	85%	.	Missing

b_hw4c		Num	b_Wounds Or Deep Cuts
Frequency	Percent	Value	Label
502	2%	1	Yes
2611	13%	2	No
6	0%	8	Don't know
17134	85%	.	Missing

b_hw4d		Num	b_Breathing Problems
Frequency	Percent	Value	Label
340	2%	1	Yes
2776	14%	2	No
3	0%	8	Don't know
17134	85%	.	Missing

b_hw4e	Num	b_Eye Problems

Frequency	Percent	Value	Label
346	2%	1	Yes
2760	14%	2	No
13	0%	8	Don't know
17134	85%	.	Missing

b_hw4f		Num	b_Skin Problems
Frequency	Percent	Value	Label
179	1%	1	Yes
2934	14%	2	No
6	0%	8	Don't know
17134	85%	.	Missing

b_hw4g		Num	b_Stomach Problems
Frequency	Percent	Value	Label
894	4%	1	Yes
2223	11%	2	No
2	0%	8	Don't know
17134	85%	.	Missing

b_hw4h		Num	b_Fevers
Frequency	Percent	Value	Label
1010	5%	1	Yes
2107	10%	2	No
2	0%	8	Don't know
17134	85%	.	Missing

b_hw4i		Num	b_Snake Bites
Frequency	Percent	Value	Label
72	0%	1	Yes
3044	15%	2	No
3	0%	8	Don't know
17134	85%	.	Missing

b_hw4j		Num	b_Broken Bones
Frequency	Percent	Value	Label
53	0%	1	Yes
3056	15%	2	No
10	0%	8	Don't know
17134	85%	.	Missing

b_hw4k		Num	b_Extreme Fatigue
Frequency	Percent	Value	Label
1210	6%	1	Yes
1900	9%	2	No
9	0%	8	Don't know
17134	85%	.	Missing

b_hw4l		Num	b_Depression
Frequency	Percent	Value	Label
857	4%	1	Yes
2256	11%	2	No
5	0%	8	Don't know
17135	85%	.	Missing

b_hw4m		Num	b_Anxiety
Frequency	Percent	Value	Label
728	4%	1	Yes
2379	12%	2	No
12	0%	8	Don't know
17134	85%	.	Missing

b_hw4n		Num	b_Did You Have Any Other Health Problem As A Result Of Work That You Do? (Specif
Frequency	Percent	Value	Label
47	0%	1	Yes
3067	15%	2	No
5	0%	8	Don't know

17134	85%	.	Missing

b_hw5a		Num	b_A. Emotional Harassment Such As Scolding, Insulting And Intimidation
Frequency	Percent	Value	Label
703	3%	1	Yes
2413	12%	2	No
2	0%	8	Don't know
17135	85%	.	Missing

b_hw5b		Num	b_B. Physical Harassment Such As Being Beaten Or Slapped
Frequency	Percent	Value	Label
501	2%	1	Yes
2613	13%	2	No
4	0%	8	Don't know
17135	85%	.	Missing

b_hw5c		Num	b_C. Someone Touching You In A Private Place Or Inappropriately
Frequency	Percent	Value	Label
156	1%	1	Yes
2955	15%	2	No
7	0%	8	Don't know
17135	85%	.	Missing

b_hw5d		Num	b_D. Someone Proposing Or Forcing Sexual Activity
Frequency	Percent	Value	Label
188	1%	1	Yes
2924	14%	2	No
3	0%	8	Don't know
17138	85%	.	Missing

b_treated		Num	b_Treatment Status
Frequency	Percent	Value	Label
4571	23%	0.0	Control
4072	20%	1.0	Treatment

11610	57%	.	Missing

b__merge		Num	b_Merge Of Child Questionnaire Data And Treatment Status, Hh Head Sex, And Numbe
Frequency	Percent	Value	Label
7234	36%	1	master only (1)
1409	7%	3	matched (3)
11610	57%	.	Missing

e_child_id		Num	e_Child Id (Combination Of Household Id + Person Id Number) NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	10010063.0	10010063.0
1	0%	10010064.0	10010064.0
1	0%	10010105.0	10010105.0
1	0%	10010106.0	10010106.0
1	0%	10010107.0	10010107.0
9174	45%	10020124-3631009112135	NOTE: Range of values omitted from display
1	0%	4307017143110.0	4307017143110.0
1	0%	4506010111110.0	4506010111110.0
1	0%	4506010111111.0	4506010111111.0
1	0%	4531017138110.0	4531017138110.0
11070	55%	.	Missing

e_consent1		Num	e_(Ask Guardian) May I Now Ask A Few Questions? It Is About His/Her
Frequency	Percent	Value	Label
9183	45%	1	Yes
11070	55%	.	Missing

e_consent2		Num	e_(Consent). Do I Have Your Permission To Continue?
Frequency	Percent	Value	Label
9183	45%	1	Yes
11070	55%	.	Missing

e_youndchild_a		Num	e_(A) Did You Sell Any Food In The Street?
Frequency	Percent	Value	Label
743	4%	1	Yes
3999	20%	4	No, did not do this activity in last week
3	0%	88	Donâ□□t know
15508	77%	.	Missing

e_youndchild_b		Num	e_(B) Did You Do Any Farm Work In Tobacco Related Activities?
Frequency	Percent	Value	Label
630	3%	1	Yes
4106	20%	4	No, did not do this activity in last week
9	0%	88	Donâ□□t know
15508	77%	.	Missing

e_youndchild_c		Num	e_(C) Did You Do Any Other Farm Work, Including Harvesting Or Taking Care Of Liv
Frequency	Percent	Value	Label
1687	8%	1	Yes
3052	15%	4	No, did not do this activity in last week
6	0%	88	Donâ□□t know
15508	77%	.	Missing

e_youndchild_d		Num	e_(D) Did You Do Any Domestic Work Outside Your House Or Take Care Someone Outsi
Frequency	Percent	Value	Label
705	3%	1	Yes
4034	20%	4	No, did not do this activity in last week
6	0%	88	Donâ□□t know
15508	77%	.	Missing

e_youndchild_e		Num	e_(E) Did You Mold Bricks?
Frequency	Percent	Value	Label
57	0%	1	Yes
4669	23%	4	No, did not do this activity in last week
19	0%	88	Donâ□□t know

15508	77%	.	Missing

e_youndchild_f		Num	e_(F) Did You Fetch Water?
Frequency	Percent	Value	Label
3715	18%	1	Yes
1029	5%	4	No, did not do this activity in last week
1	0%	88	Donâ□□t know
15508	77%	.	Missing

e_youndchild_g		Num	e_(G) Did You Collect Firewood?
Frequency	Percent	Value	Label
1885	9%	1	Yes
2852	14%	4	No, did not do this activity in last week
8	0%	88	Donâ□□t know
15508	77%	.	Missing

e_youndchild_h		Num	e_(H) Did You Transport Materials
Frequency	Percent	Value	Label
1004	5%	1	Yes
3733	18%	4	No, did not do this activity in last week
8	0%	88	Donâ□□t know
15508	77%	.	Missing

e_youndchild_i		Num	e_(I) Did You Beg In The Street
Frequency	Percent	Value	Label
283	1%	1	Yes
4454	22%	4	No, did not do this activity in last week
8	0%	88	Donâ□□t know
15508	77%	.	Missing

e_youndchild_j		Num	e_(J) Did You Do Any Other Economic Productive Activity (Please Specify)
Frequency	Percent	Value	Label
543	3%	1	Yes

4194	21%	4	No, did not do this activity in last week
8	0%	88	Donâ□□t know
15508	77%	.	Missing

e_d2_a		Num	e_A. Needed To Do Household Chores, Such As Cooking, Cleaning And Taking Care Of
Frequency	Percent	Value	Label
242	1%	1	Yes
3570	18%	2	No
38	0%	8	Not Applicable
16403	81%	.	Missing

e_d2_b		Num	e_B. Needed To Work On The Family Or Householdâ□□S Farm?
Frequency	Percent	Value	Label
153	1%	1	Yes
3657	18%	2	No
40	0%	8	Not Applicable
16403	81%	.	Missing

e_d2_c		Num	e_C. Needed To Help With The Family Or Householdâ□□S Business?
Frequency	Percent	Value	Label
75	0%	1	Yes
3730	18%	2	No
45	0%	8	Not Applicable
16403	81%	.	Missing

e_d2_d		Num	e_D. Needed To Do Some Other Kind Of Work?
Frequency	Percent	Value	Label
89	0%	1	Yes
3713	18%	2	No
48	0%	8	Not Applicable
16403	81%	.	Missing

e_d3a	Num	e_D3A. In Which Year Did You Last Attend Any Type Of School? NOTE: Smallest 5 and largest 5 values are displayed.

Frequency	Percent	Value	Label
1	0%	1920	1920
1	0%	2008	2008
1	0%	2009	2009
3	0%	2010	2010
1	0%	2012	2012
52	0%	2013-2016	NOTE: Range of values omitted from display
48	0%	2017	2017
209	1%	2018	2018
246	1%	2019	2019
26	0%	8888	8888
19665	97%	.	Missing

e_d3b		**Num**	**e_D3B. How Old Were You When You Last Attended Any Type Of School? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
1	0%	1	1
2	0%	4	4
1	0%	5	5
2	0%	6	6
2	0%	7	7
561	3%	8-20	NOTE: Range of values omitted from display
15	0%	88	88
1	0%	2016	2016
1	0%	2019	2019
2	0%	8888	8888
19665	97%	.	Missing

e_d3c		**Num**	**e_D3C. What Was Your Main Reason For Not Attending School/Not Attending School L NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
94	0%	1	I am not interested in school
13	0%	2	I was not good at school
25	0%	3	My family did not allow schooling or did not consider it to be valuable

225	1%	4	I did not have money for school fees or I cannot afford schooling
2	0%	5	I need to work for own money
17	0%	6-9	NOTE: Range of values omitted from display
4	0%	10	I am afraid of the teacher or other children
3	0%	11	I needed to learn a job, including farming skills
17	0%	12	I got pregnant or had a child
188	1%	77	Something else
19665	97%	.	Missing

e_d4		**Num**	**e_D4. What Standard Or Class Did You Attend When You Last Went To School? NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
8	0%	0	Pre-Primary (nursery, KG)
74	0%	1	Standard 1
187	1%	2	Standard 2
520	3%	3	Standard 3
778	4%	4	Standard 4
2812	14%	5-10	NOTE: Range of values omitted from display
30	0%	11	Form 3
14	0%	12	Form 4
1	0%	13	Vocational school/College
13	0%	88	Donâ□□t know
15816	78%	.	Missing

e_kidemp_a		**Num**	**e_[A] Ran Or Did Any Kind Of Business, Big Or Small, For Yourself/Himself/Hersel**
Frequency	Percent	Value	Label
374	2%	1	Yes, only for household
81	0%	2	Yes, only for someone else
9	0%	3	Yes, for household and someone else
3960	20%	4	No, did not do this activity in last week
14	0%	8	Donâ□□t know
15815	78%	.	Missing

e_kidemp_b		Num	e_[B] Did Any Tobacco-Related Work, Including Working On A Tobacco Farm?
Frequency	Percent	Value	Label
403	2%	1	Yes, only for household
264	1%	2	Yes, only for someone else
30	0%	3	Yes, for household and someone else
3724	18%	4	No, did not do this activity in last week
17	0%	8	Donâ□□t know
15815	78%	.	Missing

e_kidemp_c		Num	e_[C] Did Any Work As A Domestic Worker For Someone Else?
Frequency	Percent	Value	Label
576	3%	1	Yes, only for household
225	1%	2	Yes, only for someone else
50	0%	3	Yes, for household and someone else
3572	18%	4	No, did not do this activity in last week
15	0%	8	Donâ□□t know
15815	78%	.	Missing

e_kidemp_d		Num	e_[D] Helped Look After Livestock Such As Cattle, Goats, Chickens, Pigs, Etc.
Frequency	Percent	Value	Label
1293	6%	1	Yes, only for household
83	0%	2	Yes, only for someone else
11	0%	3	Yes, for household and someone else
3046	15%	4	No, did not do this activity in last week
5	0%	8	Donâ□□t know
15815	78%	.	Missing

e_kidemp_e		Num	e_[E] Did Any Construction Or Major Repair Work On His/Her Own Home, Plot, Or Bu
Frequency	Percent	Value	Label
152	1%	1	Yes, only for household
11	0%	2	Yes, only for someone else
1	0%	3	Yes, for household and someone else

4266	21%	4	No, did not do this activity in last week
8	0%	8	Donâ⍰⍰t know
15815	78%	.	Missing

e_kidemp_f		**Num**	**e_[F] Helped Gather Wild Leaves Such As Blackjack And Okra Leaves, Or Wild Fruit**
Frequency	Percent	Value	Label
1766	9%	1	Yes, only for household
7	0%	2	Yes, only for someone else
6	0%	3	Yes, for household and someone else
2657	13%	4	No, did not do this activity in last week
2	0%	8	Donâ⍰⍰t know
15815	78%	.	Missing

e_kidemp_g		**Num**	**e_[G] Helped With Keeping Birds And Other Pests From Crops?**
Frequency	Percent	Value	Label
351	2%	1	Yes, only for household
15	0%	2	Yes, only for someone else
2	0%	3	Yes, for household and someone else
4061	20%	4	No, did not do this activity in last week
9	0%	8	Donâ⍰⍰t know
15815	78%	.	Missing

e_kidemp_h		**Num**	**e_[H] Fetched Water**
Frequency	Percent	Value	Label
3652	18%	1	Yes, only for household
25	0%	2	Yes, only for someone else
68	0%	3	Yes, for household and someone else
691	3%	4	No, did not do this activity in last week
2	0%	8	Donâ⍰⍰t know
15815	78%	.	Missing

e_kidemp_i		**Num**	**e_[I] Collected Firewood?**
Frequency	Percent	Value	Label

1534	8%	1	Yes, only for household
22	0%	2	Yes, only for someone else
7	0%	3	Yes, for household and someone else
2874	14%	4	No, did not do this activity in last week
1	0%	8	Donâ□□t know
15815	78%	.	Missing

e_kidemp_j		**Num**	**e_[J] Caught Mice, Grasshopper, Hares And Other Animals, Or Caught Fish, Prawns,**
Frequency	Percent	Value	Label
608	3%	1	Yes, only for household
12	0%	2	Yes, only for someone else
4	0%	3	Yes, for household and someone else
3809	19%	4	No, did not do this activity in last week
5	0%	8	Donâ□□t know
15815	78%	.	Missing

e_kidemp_k		**Num**	**e_[K] Produced Any Other Goods For The Householdâ□□S Use?**
Frequency	Percent	Value	Label
127	1%	1	Yes, only for household
4	0%	2	Yes, only for someone else
3	0%	3	Yes, for household and someone else
4288	21%	4	No, did not do this activity in last week
16	0%	8	Donâ□□t know
15815	78%	.	Missing

e_kidemp_l		**Num**	**e_[L] Did Any Work On Your/His/Her Own Or The Householdâ□□S Plot, Farm, Food Garde**
Frequency	Percent	Value	Label
1363	7%	1	Yes, only for household
52	0%	2	Yes, only for someone else
39	0%	3	Yes, for household and someone else
2977	15%	4	No, did not do this activity in last week
7	0%	8	Donâ□□t know
15815	78%	.	Missing

e_kidemp_m		Num	e_[M] Worked Or Spent Time At A Bar, Tavern, Pub, Shebeen Or Other Establishment
Frequency	Percent	Value	Label
25	0%	1	Yes, only for household
6	0%	2	Yes, only for someone else
1	0%	3	Yes, for household and someone else
4400	22%	4	No, did not do this activity in last week
6	0%	8	Donâ□□t know
15815	78%	.	Missing

e_kidemp_n		Num	e_[N] Sold Any Liquid That Contained Alcohol?
Frequency	Percent	Value	Label
28	0%	1	Yes, only for household
7	0%	2	Yes, only for someone else
1	0%	3	Yes, for household and someone else
4391	22%	4	No, did not do this activity in last week
11	0%	8	Donâ□□t know
15815	78%	.	Missing

e_kidemp_o		Num	e_[O] Making Bricks?
Frequency	Percent	Value	Label
25	0%	1	Yes, only for household
16	0%	2	Yes, only for someone else
4395	22%	4	No, did not do this activity in last week
2	0%	8	Donâ□□t know
15815	78%	.	Missing

e_kidemp_p		Num	e_[P] Working On A Construction Or Building Site?
Frequency	Percent	Value	Label
74	0%	1	Yes, only for household
55	0%	2	Yes, only for someone else
4292	21%	4	No, did not do this activity in last week
17	0%	8	Donâ□□t know

15815	78%	.	Missing

e_kidemp_q		**Num**	**e_[Q] Going To The Maize Mill?**
Frequency	Percent	Value	Label
1488	7%	1	Yes, only for household
49	0%	2	Yes, only for someone else
11	0%	3	Yes, for household and someone else
2882	14%	4	No, did not do this activity in last week
8	0%	8	Donâ□□t know
15815	78%	.	Missing

e_kidemp_r		**Num**	**e_[R] Did Any Other Type Of Work ?**
Frequency	Percent	Value	Label
775	4%	1	Yes, only for household
12	0%	2	Yes, only for someone else
3	0%	3	Yes, for household and someone else
3631	18%	4	No, did not do this activity in last week
17	0%	8	Donâ□□t know
15815	78%	.	Missing

e_kidelse_a		**Num**	**e_(Kidelse_A). You Indicated That You Ran Or Did Any Kind Of Business, Big Or Sm**
Frequency	Percent	Value	Label
58	0%	1	Relative only
32	0%	2	Non-relative only
20163	100%	.	Missing

e_kidelse_b		**Num**	**e_(Kidelse_B). You Indicated That You Did Any Tobacco-Related Work, Including Wo**
Frequency	Percent	Value	Label
121	1%	1	Relative only
154	1%	2	Non-relative only
19	0%	3	Both relative and non-relatives
19959	99%	.	Missing

e_kidelse_c		Num	e_(Kidelse_C). You Indicated That You Did Any Work As A Domestic Worker For Some
Frequency	Percent	Value	Label
187	1%	1	Relative only
77	0%	2	Non-relative only
10	0%	3	Both relative and non-relatives
1	0%	8	Donâ□□t know
19978	99%	.	Missing

e_kidelse_d		Num	e_(Kidelse_D). You Indicated That You Helped Look After Livestock Such As Cattle
Frequency	Percent	Value	Label
65	0%	1	Relative only
24	0%	2	Non-relative only
5	0%	3	Both relative and non-relatives
20159	100%	.	Missing

e_kidelse_e		Num	e_(Kidelse_E). You Indicated That You Did Any Construction Or Major Repair Work
Frequency	Percent	Value	Label
10	0%	1	Relative only
2	0%	2	Non-relative only
20241	100%	.	Missing

e_kidelse_f		Num	e_(Kidelse_F). You Indicated That You Helped Gather Wild Leaves Such As Blackjac
Frequency	Percent	Value	Label
8	0%	1	Relative only
2	0%	2	Non-relative only
3	0%	3	Both relative and non-relatives
20240	100%	.	Missing

e_kidelse_g		Num	e_(Kidelse_G). You Indicated That You Helped With Keeping Birds And Other Pests
Frequency	Percent	Value	Label
15	0%	1	Relative only

2	0%	2	Non-relative only
20236	100%	.	Missing

e_kidelse_h		**Num**	**e_(Kidelse_H). You Indicated That You Fetched Water For Someone Else. Was That P**
Frequency	Percent	Value	Label
63	0%	1	Relative only
14	0%	2	Non-relative only
16	0%	3	Both relative and non-relatives
20160	100%	.	Missing

e_kidelse_i		**Num**	**e_(Kidelse_I). You Indicated That You Collected Firewood For Someone Else. Was T**
Frequency	Percent	Value	Label
19	0%	1	Relative only
9	0%	2	Non-relative only
1	0%	3	Both relative and non-relatives
20224	100%	.	Missing

e_kidelse_j		**Num**	**e_(Kidelse_J). You Indicated That You Caught Mice, Grasshopper, Hares And Other**
Frequency	Percent	Value	Label
5	0%	1	Relative only
9	0%	2	Non-relative only
1	0%	3	Both relative and non-relatives
1	0%	8	Donâ□□t know
20237	100%	.	Missing

e_kidelse_k		**Num**	**e_(Kidelse_K). You Indicated That You Produced Any Other Goods For The Household**
Frequency	Percent	Value	Label
4	0%	1	Relative only
3	0%	2	Non-relative only
20246	100%	.	Missing

e_kidelse_l		Num	e_(Kidelse_L). You Indicated That You Did Any Work On Your/His/Her Own Or The Ho
Frequency	Percent	Value	Label
41	0%	1	Relative only
34	0%	2	Non-relative only
16	0%	3	Both relative and non-relatives
20162	100%	.	Missing

e_kidelse_m		Num	e_(Kidelse_M). You Indicated That You Worked Or Spent Time At A Bar, Tavern, Pub
Frequency	Percent	Value	Label
4	0%	1	Relative only
3	0%	2	Non-relative only
20246	100%	.	Missing

e_kidelse_n		Num	e_(Kidelse_N). You Indicated That You Sold Any Liquid That Contained Alcohol For
Frequency	Percent	Value	Label
4	0%	1	Relative only
4	0%	2	Non-relative only
20245	100%	.	Missing

e_kidelse_o		Num	e_(Kidelse_O). You Indicated That You Making Bricks For Someone Else. Was That P
Frequency	Percent	Value	Label
8	0%	1	Relative only
8	0%	2	Non-relative only
20237	100%	.	Missing

e_kidelse_p		Num	e_(Kidelse_P). You Indicated That You Working On A Construction Or Building Site
Frequency	Percent	Value	Label
19	0%	1	Relative only
34	0%	2	Non-relative only
2	0%	3	Both relative and non-relatives
20198	100%	.	Missing

e_kidelse_q		Num	e_(Kidelse_Q). You Indicated That You Going To The Maize Mill For Someone Else.
Frequency	Percent	Value	Label
46	0%	1	Relative only
14	0%	2	Non-relative only
20193	100%	.	Missing

e_kidelse_r		Num	e_(Kidelse_R). You Indicated That You For Someone Else. Was T
Frequency	Percent	Value	Label
9	0%	1	Relative only
5	0%	2	Non-relative only
1	0%	3	Both relative and non-relatives
20238	100%	.	Missing

e_w3_2i_a		Num	e_Sunday Time Spent: Ran A Business NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
67	0%	0.0	0.0
5	0%	1.0	1.0
4	0%	2.0	2.0
1	0%	2.0	2.0
4	0%	3.0	3.0
4	0%	4-5	NOTE: Range of values omitted from display
2	0%	8.0	8.0
1	0%	9.0	9.0
1	0%	11.0	11.0
1	0%	14.0	14.0
20163	100%	.	Missing

e_w3_2ii_a		Num	e_Monday Time Spent: Ran A Business NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
68	0%	0	0
2	0%	1	1

2	0%	2	2
2	0%	3	3
3	0%	4	4
9	0%	5-8	NOTE: Range of values omitted from display
1	0%	9	9
1	0%	10	10
1	0%	11	11
1	0%	24	24
20163	100%	.	Missing

e_w3_2iii_a		**Num**	**e_Tuesday Time Spent: Ran A Business** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
72	0%	0	0
2	0%	1	1
3	0%	2	2
3	0%	3	3
3	0%	4	4
2	0%	5	NOTE: Range of values omitted from display
2	0%	8	8
1	0%	9	9
1	0%	10	10
1	0%	14	14
20163	100%	.	Missing

e_w3_2iv_a		**Num**	**e_Wednesday Time Spent: Ran A Business** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
69	0%	0.0	0.0
1	0%	0.3	0.3
6	0%	1.0	1.0
2	0%	2.0	2.0
4	0%	3.0	3.0
4	0%	4-5	NOTE: Range of values omitted from display
1	0%	8.0	8.0

1	0%	10.0	10.0
1	0%	14.0	14.0
1	0%	15.0	15.0
20163	100%	.	Missing

e_w3_2v_a		**Num**	**e_Thursday Time Spent: Ran A Business** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
65	0%	0.0	0.0
1	0%	0.3	0.3
3	0%	1.0	1.0
4	0%	2.0	2.0
3	0%	3.0	3.0
10	0%	4-10	NOTE: Range of values omitted from display
1	0%	11.0	11.0
1	0%	12.0	12.0
1	0%	15.0	15.0
1	0%	24.0	24.0
20163	100%	.	Missing

e_w3_2vi_a		**Num**	**e_Friday Time Spent: Ran A Business** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
61	0%	0.0	0.0
1	0%	0.3	0.3
2	0%	1.0	1.0
5	0%	2.0	2.0
3	0%	3.0	3.0
13	0%	4-8	NOTE: Range of values omitted from display
1	0%	9.0	9.0
2	0%	10.0	10.0
1	0%	14.0	14.0
1	0%	88.0	88.0
20163	100%	.	Missing

e_w3_2vii_a		Num	e_Saturday Time Spent: Ran A Business NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
61	0%	0	0
3	0%	1	1
4	0%	2	2
9	0%	3	3
4	0%	4	4
2	0%	5-6	NOTE: Range of values omitted from display
2	0%	7	7
2	0%	8	8
1	0%	9	9
2	0%	10	10
20163	100%	.	Missing

e_w3_2i_b		Num	e_Sunday Time Spent: Tobacco-Related Work NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
230	1%	0.0	0.0
1	0%	0.5	0.5
7	0%	1.0	1.0
13	0%	2.0	2.0
16	0%	3.0	3.0
21	0%	4-6	NOTE: Range of values omitted from display
1	0%	7.0	7.0
3	0%	8.0	8.0
1	0%	11.0	11.0
1	0%	12.0	12.0
19959	99%	.	Missing

e_w3_2ii_b		Num	e_Monday Time Spent: Tobacco-Related Work NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
216	1%	0.0	0.0
1	0%	0.5	0.5

11	0%	1.0	1.0
13	0%	2.0	2.0
16	0%	3.0	3.0
31	0%	4-9	NOTE: Range of values omitted from display
1	0%	10.0	10.0
2	0%	11.0	11.0
1	0%	12.0	12.0
2	0%	88.0	88.0
19959	99%	.	Missing

e_w3_2iii_b		**Num**	**e_Tuesday Time Spent: Tobacco-Related Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
225	1%	0.0	0.0
1	0%	0.2	0.2
1	0%	0.5	0.5
7	0%	1.0	1.0
11	0%	2.0	2.0
41	0%	3-9	NOTE: Range of values omitted from display
3	0%	10.0	10.0
3	0%	11.0	11.0
1	0%	12.0	12.0
1	0%	88.0	88.0
19959	99%	.	Missing

e_w3_2iv_b		**Num**	**e_Wednesday Time Spent: Tobacco-Related Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
218	1%	0.0	0.0
2	0%	0.5	0.5
4	0%	1.0	1.0
19	0%	2.0	2.0
12	0%	3.0	3.0
32	0%	4-10	NOTE: Range of values omitted from display
4	0%	11.0	11.0

1	0%	12.0	12.0
1	0%	14.0	14.0
1	0%	88.0	88.0
19959	99%	.	Missing

e_w3_2v_b		**Num**	**e_Thursday Time Spent: Tobacco-Related Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
229	1%	0.0	0.0
1	0%	0.5	0.5
4	0%	1.0	1.0
13	0%	2.0	2.0
18	0%	3.0	3.0
23	0%	4-8	NOTE: Range of values omitted from display
1	0%	9.0	9.0
1	0%	10.0	10.0
3	0%	11.0	11.0
1	0%	88.0	88.0
19959	99%	.	Missing

e_w3_2vi_b		**Num**	**e_Friday Time Spent: Tobacco-Related Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
221	1%	0.0	0.0
1	0%	0.5	0.5
9	0%	1.0	1.0
16	0%	2.0	2.0
9	0%	3.0	3.0
31	0%	4-8	NOTE: Range of values omitted from display
2	0%	9.0	9.0
3	0%	10.0	10.0
1	0%	11.0	11.0
1	0%	88.0	88.0
19959	99%	.	Missing

e_w3_2vii_b		Num	e_Saturday Time Spent: Tobacco-Related Work NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
170	1%	0.0	0.0
1	0%	0.5	0.5
13	0%	1.0	1.0
24	0%	2.0	2.0
23	0%	3.0	3.0
58	0%	4-10	NOTE: Range of values omitted from display
1	0%	11.0	11.0
1	0%	12.0	12.0
1	0%	13.0	13.0
2	0%	88.0	88.0
19959	99%	.	Missing

e_w3_2i_c		Num	e_Sunday Time Spent: Domestic Work NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
188	1%	0.0	0.0
1	0%	0.1	0.1
2	0%	0.3	0.3
3	0%	0.5	0.5
1	0%	0.8	0.8
75	0%	1-5	NOTE: Range of values omitted from display
2	0%	6.0	6.0
1	0%	8.0	8.0
1	0%	11.0	11.0
1	0%	88.0	88.0
19978	99%	.	Missing

e_w3_2ii_c		Num	e_Monday Time Spent: Domestic Work NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
200	1%	0.0	0.0
1	0%	0.1	0.1

2	0%	0.3	0.3
5	0%	0.5	0.5
1	0%	0.8	0.8
60	0%	1-5	NOTE: Range of values omitted from display
3	0%	6.0	6.0
1	0%	10.0	10.0
1	0%	11.0	11.0
1	0%	13.0	13.0
19978	99%	.	Missing

e_w3_2iii_c		**Num**	**e_Tuesday Time Spent: Domestic Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
204	1%	0.0	0.0
3	0%	0.3	0.3
4	0%	0.5	0.5
24	0%	1.0	1.0
14	0%	2.0	2.0
22	0%	3-6	NOTE: Range of values omitted from display
1	0%	7.0	7.0
1	0%	9.0	9.0
1	0%	11.0	11.0
1	0%	12.0	12.0
19978	99%	.	Missing

e_w3_2iv_c		**Num**	**e_Wednesday Time Spent: Domestic Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
198	1%	0.0	0.0
2	0%	0.3	0.3
3	0%	0.5	0.5
37	0%	1.0	1.0
11	0%	2.0	2.0
20	0%	3-6	NOTE: Range of values omitted from display
1	0%	7.0	7.0

1	0%	8.0	8.0
1	0%	11.0	11.0
1	0%	12.0	12.0
19978	99%	.	Missing

e_w3_2v_c		**Num**	**e_Thursday Time Spent: Domestic Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
210	1%	0.0	0.0
2	0%	0.3	0.3
3	0%	0.5	0.5
26	0%	1.0	1.0
11	0%	2.0	2.0
9	0%	3-4	NOTE: Range of values omitted from display
4	0%	5.0	5.0
7	0%	6.0	6.0
2	0%	7.0	7.0
1	0%	11.0	11.0
19978	99%	.	Missing

e_w3_2vi_c		**Num**	**e_Friday Time Spent: Domestic Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
197	1%	0.0	0.0
2	0%	0.3	0.3
2	0%	0.5	0.5
1	0%	0.8	0.8
31	0%	1.0	1.0
34	0%	2-4	NOTE: Range of values omitted from display
3	0%	5.0	5.0
3	0%	6.0	6.0
1	0%	7.0	7.0
1	0%	11.0	11.0
19978	99%	.	Missing

e_w3_2vii_c		Num	e_Saturday Time Spent: Domestic Work NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
172	1%	0.0	0.0
2	0%	0.3	0.3
5	0%	0.5	0.5
31	0%	1.0	1.0
1	0%	1.3	1.3
60	0%	1.5-6	NOTE: Range of values omitted from display
1	0%	7.0	7.0
1	0%	9.0	9.0
1	0%	11.0	11.0
1	0%	12.0	12.0
19978	99%	.	Missing

e_w3_2i_d		Num	e_Sunday Time Spent: Livestock Work NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
58	0%	0.0	0.0
1	0%	0.3	0.3
5	0%	0.5	0.5
11	0%	1.0	1.0
4	0%	2.0	2.0
7	0%	3-4	NOTE: Range of values omitted from display
4	0%	5.0	5.0
1	0%	6.0	6.0
2	0%	7.0	7.0
1	0%	10.0	10.0
20159	100%	.	Missing

e_w3_2ii_d		Num	e_Monday Time Spent: Livestock Work
Frequency	Percent	Value	Label
69	0%	0.0	0.0
1	0%	0.3	0.3
3	0%	0.5	0.5

8	0%	1.0	1.0
2	0%	2.0	2.0
4	0%	3.0	3.0
3	0%	4.0	4.0
3	0%	5.0	5.0
1	0%	6.0	6.0
20159	100%	.	Missing

e_w3_2iii_d		**Num**	**e_Tuesday Time Spent: Livestock Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
71	0%	0.0	0.0
1	0%	0.2	0.2
1	0%	0.3	0.3
4	0%	0.5	0.5
7	0%	1.0	1.0
2	0%	2	NOTE: Range of values omitted from display
4	0%	3.0	3.0
2	0%	4.0	4.0
1	0%	6.0	6.0
1	0%	10.0	10.0
20159	100%	.	Missing

e_w3_2iv_d		**Num**	**e_Wednesday Time Spent: Livestock Work**
Frequency	Percent	Value	Label
71	0%	0.0	0.0
1	0%	0.1	0.1
3	0%	0.5	0.5
4	0%	1.0	1.0
8	0%	2.0	2.0
1	0%	3.0	3.0
2	0%	4.0	4.0
2	0%	5.0	5.0
2	0%	6.0	6.0

20159	100%	.	Missing

e_w3_2v_d		Num	e_Thursday Time Spent: Livestock Work
Frequency	Percent	Value	Label
66	0%	0.0	0.0
4	0%	0.5	0.5
6	0%	1.0	1.0
5	0%	2.0	2.0
5	0%	3.0	3.0
2	0%	4.0	4.0
2	0%	5.0	5.0
3	0%	6.0	6.0
1	0%	9.0	9.0
20159	100%	.	Missing

e_w3_2vi_d		Num	e_Friday Time Spent: Livestock Work
Frequency	Percent	Value	Label
66	0%	0.0	0.0
3	0%	0.5	0.5
6	0%	1.0	1.0
5	0%	2.0	2.0
5	0%	3.0	3.0
1	0%	4.0	4.0
4	0%	5.0	5.0
3	0%	6.0	6.0
1	0%	7.0	7.0
20159	100%	.	Missing

e_w3_2vii_d		Num	e_Saturday Time Spent: Livestock Work
Frequency	Percent	Value	Label
59	0%	0.0	0.0
5	0%	0.5	0.5
10	0%	1.0	1.0
3	0%	2.0	2.0

7	0%	3.0	3.0
5	0%	5.0	5.0
1	0%	6.0	6.0
3	0%	7.0	7.0
1	0%	40.0	40.0
20159	100%	.	Missing

e_w3_2i_e		**Num**	**e_Sunday Time Spent: Construction Work**
Frequency	Percent	Value	Label
11	0%	0	0
1	0%	4	4
20241	100%	.	Missing

e_w3_2ii_e		**Num**	**e_Monday Time Spent: Construction Work**
Frequency	Percent	Value	Label
11	0%	0	0
1	0%	2	2
20241	100%	.	Missing

e_w3_2iii_e		**Num**	**e_Tuesday Time Spent: Construction Work**
Frequency	Percent	Value	Label
11	0%	0	0
1	0%	3	3
20241	100%	.	Missing

e_w3_2iv_e		**Num**	**e_Wednesday Time Spent: Construction Work**
Frequency	Percent	Value	Label
10	0%	0	0
1	0%	1	1
1	0%	3	3
20241	100%	.	Missing

e_w3_2v_e		**Num**	**e_Thursday Time Spent: Construction Work**
Frequency	Percent	Value	Label

9	0%	0	0
2	0%	2	2
1	0%	4	4
20241	100%	.	Missing

e_w3_2vi_e		Num	e_Friday Time Spent: Construction Work
Frequency	Percent	Value	Label
9	0%	0	0
1	0%	4	4
1	0%	5	5
1	0%	6	6
20241	100%	.	Missing

e_w3_2vii_e		Num	e_Saturday Time Spent: Construction Work
Frequency	Percent	Value	Label
8	0%	0	0
1	0%	3	3
2	0%	4	4
1	0%	5	5
20241	100%	.	Missing

e_w3_2i_f		Num	e_Sunday Time Spent: Yardwork
Frequency	Percent	Value	Label
8	0%	0.0	0.0
1	0%	0.3	0.3
2	0%	0.5	0.5
1	0%	1.0	1.0
1	0%	6.0	6.0
20240	100%	.	Missing

e_w3_2ii_f		Num	e_Monday Time Spent: Yardwork
Frequency	Percent	Value	Label
9	0%	0.0	0.0
1	0%	0.5	0.5

1	0%	1.0	1.0
1	0%	3.0	3.0
1	0%	5.0	5.0
20240	100%	.	Missing

e_w3_2iii_f		**Num**	**e_Tuesday Time Spent: Yardwork**
Frequency	Percent	Value	Label
10	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	1.0	1.0
1	0%	7.0	7.0
20240	100%	.	Missing

e_w3_2iv_f		**Num**	**e_Wednesday Time Spent: Yardwork**
Frequency	Percent	Value	Label
10	0%	0.0	0.0
2	0%	0.5	0.5
1	0%	2.0	2.0
20240	100%	.	Missing

e_w3_2v_f		**Num**	**e_Thursday Time Spent: Yardwork**
Frequency	Percent	Value	Label
11	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	1.0	1.0
20240	100%	.	Missing

e_w3_2vi_f		**Num**	**e_Friday Time Spent: Yardwork**
Frequency	Percent	Value	Label
10	0%	0.0	0.0
1	0%	0.5	0.5
2	0%	3.0	3.0
20240	100%	.	Missing

e_w3_2vii_f		Num	e_Saturday Time Spent: Yardwork
Frequency	Percent	Value	Label
9	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	1.0	1.0
1	0%	2.0	2.0
1	0%	3.0	3.0
20240	100%	.	Missing

e_w3_2i_g		Num	e_Sunday Time Spent: Bird Work
Frequency	Percent	Value	Label
13	0%	0	0
1	0%	2	2
1	0%	5	5
1	0%	9	9
1	0%	30	30
20236	100%	.	Missing

e_w3_2ii_g		Num	e_Monday Time Spent: Bird Work
Frequency	Percent	Value	Label
15	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	3.0	3.0
20236	100%	.	Missing

e_w3_2iii_g		Num	e_Tuesday Time Spent: Bird Work
Frequency	Percent	Value	Label
15	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	3.0	3.0
20236	100%	.	Missing

e_w3_2iv_g		Num	e_Wednesday Time Spent: Bird Work
Frequency	Percent	Value	Label

11	0%	0.0	0.0
2	0%	0.5	0.5
2	0%	1.0	1.0
1	0%	2.0	2.0
1	0%	5.0	5.0
20236	100%	.	Missing

e_w3_2v_g		**Num**	**e_Thursday Time Spent: Bird Work**
Frequency	Percent	Value	Label
14	0%	0	0
1	0%	1	1
1	0%	3	3
1	0%	6	6
20236	100%	.	Missing

e_w3_2vi_g		**Num**	**e_Friday Time Spent: Bird Work**
Frequency	Percent	Value	Label
13	0%	0	0
1	0%	1	1
2	0%	2	2
1	0%	3	3
20236	100%	.	Missing

e_w3_2vii_g		**Num**	**e_Saturday Time Spent: Bird Work**
Frequency	Percent	Value	Label
10	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	1.0	1.0
2	0%	2.0	2.0
2	0%	3.0	3.0
1	0%	7.0	7.0
20236	100%	.	Missing

e_w3_2i_h	**Num**	**e_Sunday Time Spent: Fetched Water**

Frequency	Percent	Value	Label
43	0%	0.0	0.0
4	0%	0.3	0.3
1	0%	0.3	0.3
9	0%	0.5	0.5
30	0%	1.0	1.0
4	0%	2.0	2.0
1	0%	3.0	3.0
1	0%	10.0	10.0
20160	100%	.	Missing

e_w3_2ii_h		Num	e_Monday Time Spent: Fetched Water
Frequency	Percent	Value	Label
49	0%	0.0	0.0
3	0%	0.3	0.3
1	0%	0.3	0.3
8	0%	0.5	0.5
26	0%	1.0	1.0
3	0%	2.0	2.0
1	0%	3.0	3.0
1	0%	4.0	4.0
1	0%	5.0	5.0
20160	100%	.	Missing

e_w3_2iii_h		Num	e_Tuesday Time Spent: Fetched Water
Frequency	Percent	Value	Label
51	0%	0.0	0.0
6	0%	0.3	0.3
1	0%	0.3	0.3
3	0%	0.5	0.5
1	0%	0.8	0.8
25	0%	1.0	1.0
4	0%	2.0	2.0
1	0%	3.0	3.0

1	0%	30.0	30.0
20160	100%	.	Missing

e_w3_2iv_h		Num	e_Wednesday Time Spent: Fetched Water
Frequency	Percent	Value	Label
52	0%	0.0	0.0
7	0%	0.3	0.3
6	0%	0.5	0.5
24	0%	1.0	1.0
2	0%	2.0	2.0
2	0%	4.0	4.0
20160	100%	.	Missing

e_w3_2v_h		Num	e_Thursday Time Spent: Fetched Water
Frequency	Percent	Value	Label
57	0%	0.0	0.0
5	0%	0.3	0.3
2	0%	0.4	0.4
4	0%	0.5	0.5
20	0%	1.0	1.0
2	0%	2.0	2.0
1	0%	3.0	3.0
1	0%	4.0	4.0
1	0%	5.0	5.0
20160	100%	.	Missing

e_w3_2vi_h		Num	e_Friday Time Spent: Fetched Water
Frequency	Percent	Value	Label
56	0%	0.0	0.0
4	0%	0.3	0.3
4	0%	0.5	0.5
24	0%	1.0	1.0
1	0%	1.5	1.5
3	0%	3.0	3.0

1	0%	5.0	5.0
20160	100%	.	Missing

e_w3_2vii_h		Num	e_Saturday Time Spent: Fetched Water
Frequency	Percent	Value	Label
45	0%	0.0	0.0
5	0%	0.3	0.3
8	0%	0.5	0.5
26	0%	1.0	1.0
4	0%	2.0	2.0
3	0%	3.0	3.0
1	0%	4.0	4.0
1	0%	5.0	5.0
20160	100%	.	Missing

e_w3_2i_i		Num	e_Sunday Time Spent: Firewood Work
Frequency	Percent	Value	Label
26	0%	0	0
2	0%	1	1
1	0%	2	2
20224	100%	.	Missing

e_w3_2ii_i		Num	e_Monday Time Spent: Firewood Work
Frequency	Percent	Value	Label
27	0%	0	0
1	0%	1	1
1	0%	2	2
20224	100%	.	Missing

e_w3_2iii_i		Num	e_Tuesday Time Spent: Firewood Work
Frequency	Percent	Value	Label
25	0%	0	0
2	0%	1	1
1	0%	3	3

1	0%	4	4
20224	100%	.	Missing

e_w3_2iv_i		Num	e_Wednesday Time Spent: Firewood Work
Frequency	Percent	Value	Label
22	0%	0	0
1	0%	1	1
3	0%	2	2
1	0%	3	3
2	0%	5	5
20224	100%	.	Missing

e_w3_2v_i		Num	e_Thursday Time Spent: Firewood Work
Frequency	Percent	Value	Label
24	0%	0	0
2	0%	1	1
2	0%	2	2
1	0%	4	4
20224	100%	.	Missing

e_w3_2vi_i		Num	e_Friday Time Spent: Firewood Work
Frequency	Percent	Value	Label
23	0%	0	0
2	0%	1	1
2	0%	2	2
1	0%	3	3
1	0%	6	6
20224	100%	.	Missing

e_w3_2vii_i		Num	e_Saturday Time Spent: Firewood Work
Frequency	Percent	Value	Label
17	0%	0	0
2	0%	1	1
2	0%	2	2

4	0%	3	3
1	0%	4	4
3	0%	5	5
20224	100%	.	Missing

e_w3_2i_j		**Num**	**e_Sunday Time Spent: Trapped Animals**
Frequency	Percent	Value	Label
15	0%	0	0
1	0%	4	4
20237	100%	.	Missing

e_w3_2ii_j		**Num**	**e_Monday Time Spent: Trapped Animals**
Frequency	Percent	Value	Label
14	0%	0	0
1	0%	3	3
1	0%	5	5
20237	100%	.	Missing

e_w3_2iii_j		**Num**	**e_Tuesday Time Spent: Trapped Animals**
Frequency	Percent	Value	Label
13	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	4.0	4.0
1	0%	7.0	7.0
20237	100%	.	Missing

e_w3_2iv_j		**Num**	**e_Wednesday Time Spent: Trapped Animals**
Frequency	Percent	Value	Label
12	0%	0	0
1	0%	2	2
3	0%	3	3
20237	100%	.	Missing

e_w3_2v_j	**Num**	**e_Thursday Time Spent: Trapped Animals**

Frequency	Percent	Value	Label
13	0%	0	0
1	0%	1	1
1	0%	3	3
1	0%	9	9
20237	100%	.	Missing

e_w3_2vi_j		Num	e_Friday Time Spent: Trapped Animals
Frequency	Percent	Value	Label
16	0%	0	0
20237	100%	.	Missing

e_w3_2vii_j		Num	e_Saturday Time Spent: Trapped Animals
Frequency	Percent	Value	Label
10	0%	0.0	0.0
1	0%	0.5	0.5
2	0%	3.0	3.0
1	0%	6.0	6.0
2	0%	7.0	7.0
20237	100%	.	Missing

e_w3_2i_k		Num	e_Sunday Time Spent: Produced Other Good For Hh
Frequency	Percent	Value	Label
3	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	1.0	1.0
2	0%	3.0	3.0
20246	100%	.	Missing

e_w3_2ii_k		Num	e_Monday Time Spent: Produced Other Good For Hh
Frequency	Percent	Value	Label
6	0%	0	0
1	0%	3	3
20246	100%	.	Missing

e_w3_2iii_k		Num	e_Tuesday Time Spent: Produced Other Good For Hh
Frequency	Percent	Value	Label
5	0%	0	0
1	0%	2	2
1	0%	3	3
20246	100%	.	Missing

e_w3_2iv_k		Num	e_Wednesday Time Spent: Produced Other Good For Hh
Frequency	Percent	Value	Label
5	0%	0	0
1	0%	2	2
1	0%	3	3
20246	100%	.	Missing

e_w3_2v_k		Num	e_Thursday Time Spent: Produced Other Good For Hh
Frequency	Percent	Value	Label
5	0%	0	0
1	0%	1	1
1	0%	2	2
20246	100%	.	Missing

e_w3_2vi_k		Num	e_Friday Time Spent: Produced Other Good For Hh
Frequency	Percent	Value	Label
7	0%	0	0
20246	100%	.	Missing

e_w3_2vii_k		Num	e_Saturday Time Spent: Produced Other Good For Hh
Frequency	Percent	Value	Label
5	0%	0	0
1	0%	1	1
1	0%	2	2
20246	100%	.	Missing

e_w3_2i_l		Num	e_Sunday Time Spent: Worked Plot
Frequency	Percent	Value	Label
68	0%	0	0
6	0%	1	1
10	0%	2	2
1	0%	3	3
2	0%	4	4
1	0%	5	5
1	0%	7	7
1	0%	8	8
1	0%	9	9
20162	100%	.	Missing

e_w3_2ii_l		Num	e_Monday Time Spent: Worked Plot
Frequency	Percent	Value	Label
70	0%	0.0	0.0
2	0%	0.5	0.5
6	0%	1.0	1.0
3	0%	2.0	2.0
4	0%	3.0	3.0
3	0%	4.0	4.0
1	0%	5.0	5.0
1	0%	7.0	7.0
1	0%	8.0	8.0
20162	100%	.	Missing

e_w3_2iii_l		Num	e_Tuesday Time Spent: Worked Plot NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
61	0%	0.0	0.0
2	0%	0.5	0.5
7	0%	1.0	1.0
1	0%	1.5	1.5
11	0%	2.0	2.0

5	0%	3-4	NOTE: Range of values omitted from display
1	0%	5.0	5.0
1	0%	7.0	7.0
1	0%	8.0	8.0
1	0%	10.0	10.0
20162	100%	.	Missing

e_w3_2iv_l		**Num**	**e_Wednesday Time Spent: Worked Plot**
Frequency	Percent	Value	Label
71	0%	0	0
5	0%	1	1
7	0%	2	2
4	0%	3	3
2	0%	5	5
1	0%	7	7
1	0%	8	8
20162	100%	.	Missing

e_w3_2v_l		**Num**	**e_Thursday Time Spent: Worked Plot**
Frequency	Percent	Value	Label
72	0%	0	0
5	0%	1	1
4	0%	2	2
5	0%	3	3
1	0%	4	4
2	0%	5	5
1	0%	6	6
1	0%	12	12
20162	100%	.	Missing

e_w3_2vi_l		**Num**	**e_Friday Time Spent: Worked Plot**
Frequency	Percent	Value	Label
71	0%	0	0
3	0%	1	1

4	0%	2	2
6	0%	3	3
4	0%	4	4
2	0%	5	5
1	0%	7	7
20162	100%	.	Missing

e_w3_2vii_l		Num	e_Saturday Time Spent: Worked Plot NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
49	0%	0.0	0.0
1	0%	0.3	0.3
4	0%	1.0	1.0
8	0%	2.0	2.0
7	0%	3.0	3.0
12	0%	4-5	NOTE: Range of values omitted from display
3	0%	6.0	6.0
1	0%	7.0	7.0
4	0%	8.0	8.0
2	0%	9.0	9.0
20162	100%	.	Missing

e_w3_2i_m		Num	e_Sunday Time Spent: Worked At Bar
Frequency	Percent	Value	Label
3	0%	0	0
2	0%	2	2
1	0%	4	4
1	0%	5	5
20246	100%	.	Missing

e_w3_2ii_m		Num	e_Monday Time Spent: Worked At Bar
Frequency	Percent	Value	Label
5	0%	0	0
2	0%	2	2

20246	100%	.	Missing

e_w3_2iii_m		Num	e_Tuesday Time Spent: Worked At Bar
Frequency	Percent	Value	Label
5	0%	0	0
1	0%	2	2
1	0%	5	5
20246	100%	.	Missing

e_w3_2iv_m		Num	e_Wednesday Time Spent: Worked At Bar
Frequency	Percent	Value	Label
5	0%	0	0
1	0%	2	2
1	0%	5	5
20246	100%	.	Missing

e_w3_2v_m		Num	e_Thursday Time Spent: Worked At Bar
Frequency	Percent	Value	Label
5	0%	0	0
1	0%	2	2
1	0%	5	5
20246	100%	.	Missing

e_w3_2vi_m		Num	e_Friday Time Spent: Worked At Bar
Frequency	Percent	Value	Label
5	0%	0	0
1	0%	2	2
1	0%	4	4
20246	100%	.	Missing

e_w3_2vii_m		Num	e_Saturday Time Spent: Worked At Bar
Frequency	Percent	Value	Label
2	0%	0.0	0.0
1	0%	0.5	0.5

1	0%	1.0	1.0
1	0%	2.0	2.0
1	0%	4.0	4.0
1	0%	5.0	5.0
20246	100%	.	Missing

e_w3_2i_n		Num	e_Sunday Time Spent: Sells Alcohol
Frequency	Percent	Value	Label
3	0%	0	0
3	0%	2	2
1	0%	3	3
1	0%	4	4
20245	100%	.	Missing

e_w3_2ii_n		Num	e_Monday Time Spent: Sells Alcohol
Frequency	Percent	Value	Label
8	0%	0	0
20245	100%	.	Missing

e_w3_2iii_n		Num	e_Tuesday Time Spent: Sells Alcohol
Frequency	Percent	Value	Label
8	0%	0	0
20245	100%	.	Missing

e_w3_2iv_n		Num	e_Wednesday Time Spent: Sells Alcohol
Frequency	Percent	Value	Label
7	0%	0	0
1	0%	3	3
20245	100%	.	Missing

e_w3_2v_n		Num	e_Thursday Time Spent: Sells Alcohol
Frequency	Percent	Value	Label
7	0%	0	0
1	0%	5	5

20245	100%	.	Missing

e_w3_2vi_n		Num	e_Friday Time Spent: Sells Alcohol
Frequency	Percent	Value	Label
7	0%	0	0
1	0%	4	4
20245	100%	.	Missing

e_w3_2vii_n		Num	e_Saturday Time Spent: Sells Alcohol
Frequency	Percent	Value	Label
4	0%	0	0
2	0%	2	2
1	0%	3	3
1	0%	4	4
20245	100%	.	Missing

e_w3_2i_o		Num	e_Sunday Time Spent: Making Bricks
Frequency	Percent	Value	Label
12	0%	0.0	0.0
1	0%	0.5	0.5
2	0%	1.0	1.0
1	0%	2.0	2.0
20237	100%	.	Missing

e_w3_2ii_o		Num	e_Monday Time Spent: Making Bricks
Frequency	Percent	Value	Label
14	0%	0	0
1	0%	2	2
1	0%	6	6
20237	100%	.	Missing

e_w3_2iii_o		Num	e_Tuesday Time Spent: Making Bricks
Frequency	Percent	Value	Label
11	0%	0	0

1	0%	2	2
2	0%	3	3
2	0%	6	6
20237	100%	.	Missing

e_w3_2iv_o		**Num**	**e_Wednesday Time Spent: Making Bricks**
Frequency	Percent	Value	Label
11	0%	0	0
2	0%	2	2
1	0%	3	3
1	0%	4	4
1	0%	6	6
20237	100%	.	Missing

e_w3_2v_o		**Num**	**e_Thursday Time Spent: Making Bricks**
Frequency	Percent	Value	Label
13	0%	0	0
1	0%	1	1
1	0%	2	2
1	0%	6	6
20237	100%	.	Missing

e_w3_2vi_o		**Num**	**e_Friday Time Spent: Making Bricks**
Frequency	Percent	Value	Label
10	0%	0	0
1	0%	1	1
2	0%	2	2
1	0%	3	3
1	0%	5	5
1	0%	6	6
20237	100%	.	Missing

e_w3_2vii_o		**Num**	**e_Saturday Time Spent: Making Bricks**
Frequency	Percent	Value	Label

10	0%	0.0	0.0
2	0%	2.0	2.0
1	0%	2.5	2.5
1	0%	3.0	3.0
1	0%	4.0	4.0
1	0%	10.0	10.0
20237	100%	.	Missing

e_w3_2i_p		**Num**	**e_Sunday Time Spent: Construction Work** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
44	0%	0.0	0.0
1	0%	0.2	0.2
1	0%	0.4	0.4
2	0%	1.0	1.0
1	0%	3.0	3.0
1	0%	4	NOTE: Range of values omitted from display
2	0%	5.0	5.0
1	0%	6.0	6.0
1	0%	8.0	8.0
1	0%	10.0	10.0
20198	100%	.	Missing

e_w3_2ii_p		**Num**	**e_Monday Time Spent: Construction Work**
Frequency	Percent	Value	Label
45	0%	0.0	0.0
1	0%	0.5	0.5
1	0%	1.0	1.0
3	0%	2.0	2.0
2	0%	3.0	3.0
1	0%	5.0	5.0
1	0%	8.0	8.0
1	0%	9.0	9.0
20198	100%	.	Missing

e_w3_2iii_p		Num	e_Tuesday Time Spent: Construction Work
Frequency	Percent	Value	Label
45	0%	0.0	0.0
1	0%	0.5	0.5
4	0%	1.0	1.0
3	0%	2.0	2.0
2	0%	5.0	5.0
20198	100%	.	Missing

e_w3_2iv_p		Num	e_Wednesday Time Spent: Construction Work
Frequency	Percent	Value	Label
40	0%	0.0	0.0
2	0%	0.5	0.5
2	0%	1.0	1.0
3	0%	2.0	2.0
3	0%	4.0	4.0
3	0%	5.0	5.0
2	0%	8.0	8.0
20198	100%	.	Missing

e_w3_2v_p		Num	e_Thursday Time Spent: Construction Work
Frequency	Percent	Value	Label
44	0%	0.0	0.0
1	0%	0.2	0.2
1	0%	1.0	1.0
2	0%	2.0	2.0
2	0%	4.0	4.0
2	0%	5.0	5.0
1	0%	6.0	6.0
1	0%	7.0	7.0
1	0%	8.0	8.0
20198	100%	.	Missing

e_w3_2vi_p	Num	e_Friday Time Spent: Construction Work

Frequency	Percent	Value	Label
43	0%	0.0	0.0
1	0%	0.4	0.4
2	0%	1.0	1.0
3	0%	2.0	2.0
1	0%	3.0	3.0
2	0%	5.0	5.0
2	0%	6.0	6.0
1	0%	8.0	8.0
20198	100%	.	Missing

e_w3_2vii_p		**Num**	**e_Saturday Time Spent: Construction Work**
Frequency	Percent	Value	Label
41	0%	0	0
3	0%	1	1
3	0%	2	2
4	0%	3	3
1	0%	4	4
2	0%	5	5
1	0%	9	9
20198	100%	.	Missing

e_w3_2i_q		**Num**	**e_Sunday Time Spent: Maize Mill Work**
Frequency	Percent	Value	Label
55	0%	0	0
2	0%	1	1
2	0%	2	2
1	0%	4	4
20193	100%	.	Missing

e_w3_2ii_q		**Num**	**e_Monday Time Spent: Maize Mill Work**
Frequency	Percent	Value	Label
51	0%	0	0
2	0%	1	1

4	0%	2	2
1	0%	3	3
1	0%	4	4
1	0%	9	9
20193	100%	.	Missing

e_w3_2iii_q		**Num**	**e_Tuesday Time Spent: Maize Mill Work**
Frequency	Percent	Value	Label
48	0%	0.0	0.0
1	0%	0.5	0.5
6	0%	1.0	1.0
3	0%	2.0	2.0
1	0%	4.0	4.0
1	0%	8.0	8.0
20193	100%	.	Missing

e_w3_2iv_q		**Num**	**e_Wednesday Time Spent: Maize Mill Work**
Frequency	Percent	Value	Label
53	0%	0	0
2	0%	1	1
1	0%	2	2
2	0%	4	4
1	0%	5	5
1	0%	8	8
20193	100%	.	Missing

e_w3_2v_q		**Num**	**e_Thursday Time Spent: Maize Mill Work**
Frequency	Percent	Value	Label
56	0%	0	0
2	0%	1	1
1	0%	3	3
1	0%	6	6
20193	100%	.	Missing

e_w3_2vi_q		Num	e_Friday Time Spent: Maize Mill Work
Frequency	Percent	Value	Label
49	0%	0	0
4	0%	1	1
4	0%	2	2
1	0%	3	3
1	0%	4	4
1	0%	6	6
20193	100%	.	Missing

e_w3_2vii_q		Num	e_Saturday Time Spent: Maize Mill Work
Frequency	Percent	Value	Label
43	0%	0	0
7	0%	1	1
3	0%	2	2
3	0%	3	3
2	0%	5	5
1	0%	9	9
1	0%	88	88
20193	100%	.	Missing

e_w3_2i_r		Num	e_Sunday Time Spent: Other
Frequency	Percent	Value	Label
10	0%	0.0	0.0
1	0%	0.5	0.5
2	0%	1.0	1.0
1	0%	3.0	3.0
1	0%	6.0	6.0
20238	100%	.	Missing

e_w3_2ii_r		Num	e_Monday Time Spent: Other
Frequency	Percent	Value	Label
12	0%	0.0	0.0
2	0%	0.5	0.5

1	0%	1.0	1.0
20238	100%	.	Missing

e_w3_2iii_r		Num	e_Tuesday Time Spent: Other
Frequency	Percent	Value	Label
10	0%	0.0	0.0
2	0%	0.5	0.5
2	0%	1.0	1.0
1	0%	3.0	3.0
20238	100%	.	Missing

e_w3_2iv_r		Num	e_Wednesday Time Spent: Other
Frequency	Percent	Value	Label
12	0%	0.0	0.0
1	0%	0.5	0.5
2	0%	1.0	1.0
20238	100%	.	Missing

e_w3_2v_r		Num	e_Thursday Time Spent: Other
Frequency	Percent	Value	Label
9	0%	0.0	0.0
1	0%	0.5	0.5
2	0%	1.0	1.0
1	0%	3.0	3.0
2	0%	4.0	4.0
20238	100%	.	Missing

e_w3_2vi_r		Num	e_Friday Time Spent: Other
Frequency	Percent	Value	Label
10	0%	0.0	0.0
1	0%	0.5	0.5
3	0%	1.0	1.0
1	0%	2.0	2.0
20238	100%	.	Missing

e_w3_2vii_r		Num	e_Saturday Time Spent: Other
Frequency	Percent	Value	Label
10	0%	0.0	0.0
1	0%	0.5	0.5
2	0%	1.0	1.0
2	0%	2.0	2.0
20238	100%	.	Missing

e_w3_3a		Num	e_(W3_3A). I See That You Worked A Total Number Of Hours To Ran Or Did NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
41	0%	0.0	0.0
1	0%	0.8	0.8
6	0%	1.0	1.0
1	0%	2.0	2.0
4	0%	3.0	3.0
31	0%	4-28	NOTE: Range of values omitted from display
2	0%	30.0	30.0
1	0%	35.0	35.0
1	0%	56.0	56.0
1	0%	88.0	88.0
20164	100%	.	Missing

e_w3_3b		Num	e_(W3_3B). I See That You Worked A Total Number Of Hours To Do Any Tob NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
90	0%	0.0	0.0
1	0%	0.2	0.2
9	0%	1.0	1.0
22	0%	2.0	2.0
36	0%	3.0	3.0
131	1%	4-32	NOTE: Range of values omitted from display
1	0%	33.0	33.0

1	0%	55.0	55.0
1	0%	56.0	56.0
1	0%	88.0	88.0
19960	99%	.	Missing

e_w3_3c		**Num**	**e_(W3_3C). I See That You Worked A Total Number Of Hours To Do Any Wor** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
189	1%	0	0
19	0%	1	1
17	0%	2	2
9	0%	3	3
15	0%	4	4
19	0%	5-31	NOTE: Range of values omitted from display
1	0%	35	35
1	0%	37	37
1	0%	42	42
1	0%	77	77
19981	99%	.	Missing

e_w3_3d		**Num**	**e_(W3_3D). I See That You Worked A Total Number Of Hours To Help Look** **NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
63	0%	0.0	0.0
2	0%	0.5	0.5
2	0%	1.0	1.0
2	0%	2.0	2.0
6	0%	3.0	3.0
11	0%	4-9	NOTE: Range of values omitted from display
1	0%	10.0	10.0
1	0%	11.0	11.0
2	0%	12.0	12.0
1	0%	42.0	42.0
20162	100%	.	Missing

e_w3_3e		Num	e_(W3_3E). I See That You Worked A Total Number Of Hours To Do Any Con
Frequency	Percent	Value	Label
6	0%	0	0
1	0%	2	2
1	0%	4	4
1	0%	5	5
1	0%	6	6
2	0%	8	8
20241	100%	.	Missing

e_w3_3f		Num	e_(W3_3F). I See That You Worked A Total Number Of Hours To Help Gathe
Frequency	Percent	Value	Label
10	0%	0	0
1	0%	4	4
1	0%	5	5
20241	100%	.	Missing

e_w3_3g		Num	e_(W3_3G). I See That You Worked A Total Number Of Hours To Help With
Frequency	Percent	Value	Label
14	0%	0	0
1	0%	2	2
1	0%	3	3
1	0%	4	4
20236	100%	.	Missing

e_w3_3h		Num	e_(W3_3H). I See That You Worked A Total Number Of Hours To Fetch Wate NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
68	0%	0.0	0.0
1	0%	0.3	0.3
3	0%	0.5	0.5
10	0%	1.0	1.0
3	0%	2.0	2.0

1	0%	3	NOTE: Range of values omitted from display
2	0%	4.0	4.0
3	0%	7.0	7.0
1	0%	8.0	8.0
1	0%	9.0	9.0
20160	100%	.	Missing

e_w3_3i		**Num**	**e_(W3_3I). I See That You Worked A Total Number Of Hours To Collect Fi NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
15	0%	0.0	0.0
1	0%	0.2	0.2
1	0%	1.0	1.0
2	0%	2.0	2.0
3	0%	3.0	3.0
1	0%	4	NOTE: Range of values omitted from display
2	0%	5.0	5.0
1	0%	6.0	6.0
1	0%	7.0	7.0
1	0%	9.0	9.0
20225	100%	.	Missing

e_w3_3j		**Num**	**e_(W3_3J). I See That You Worked A Total Number Of Hours To Catch Mice**
Frequency	Percent	Value	Label
6	0%	0	0
1	0%	1	1
4	0%	3	3
1	0%	5	5
1	0%	6	6
1	0%	7	7
1	0%	9	9
1	0%	10	10
20237	100%	.	Missing

e_w3_3k		Num	e_(W3_3K). I See That You Worked A Total Number Of Hours To Produce An
Frequency	Percent	Value	Label
4	0%	0	0
1	0%	3	3
1	0%	8	8
1	0%	12	12
20246	100%	.	Missing

e_w3_3l		Num	e_(W3_3L). I See That You Worked A Total Number Of Hours To Do Any Wor NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
38	0%	0.0	0.0
1	0%	0.2	0.2
4	0%	1.0	1.0
6	0%	2.0	2.0
11	0%	3.0	3.0
26	0%	4-12	NOTE: Range of values omitted from display
1	0%	15.0	15.0
1	0%	18.0	18.0
1	0%	21.0	21.0
1	0%	25.0	25.0
20163	100%	.	Missing

e_w3_3m		Num	e_(W3_3M). I See That You Worked A Total Number Of Hours To Work Or Sp
Frequency	Percent	Value	Label
3	0%	0	0
2	0%	2	2
1	0%	5	5
1	0%	12	12
20246	100%	.	Missing

e_w3_3n		Num	e_(W3_3N). I See That You Worked A Total Number Of Hours To Sell Any L
Frequency	Percent	Value	Label

3	0%	0	0
1	0%	2	2
1	0%	3	3
1	0%	4	4
1	0%	5	5
1	0%	12	12
20245	100%	.	Missing

e_w3_3o		Num	**e_(W3_3O). I See That You Worked A Total Number Of Hours To Make Brick**
Frequency	Percent	Value	Label
6	0%	0.0	0.0
1	0%	1.0	1.0
2	0%	2.0	2.0
3	0%	3.0	3.0
1	0%	4.0	4.0
1	0%	4.5	4.5
1	0%	6.0	6.0
1	0%	28.0	28.0
20237	100%	.	Missing

e_w3_3p		Num	**e_(W3_3P). I See That You Worked A Total Number Of Hours To Work On A NOTE: Smallest 5 and largest 5 values are displayed.**
Frequency	Percent	Value	Label
24	0%	0.0	0.0
1	0%	0.5	0.5
4	0%	1.0	1.0
8	0%	2.0	2.0
4	0%	3.0	3.0
8	0%	4-5	NOTE: Range of values omitted from display
2	0%	6.0	6.0
2	0%	7.0	7.0
1	0%	10.0	10.0
1	0%	17.0	17.0
20198	100%	.	Missing

e_w3_3q		Num	e_(W3_3Q). I See That You Worked A Total Number Of Hours To Go To The
Frequency	Percent	Value	Label
49	0%	0	0
1	0%	1	1
3	0%	2	2
1	0%	3	3
2	0%	4	4
2	0%	6	6
1	0%	7	7
20194	100%	.	Missing

e_w3_3r		Num	e_(W3_3R). I See That You Worked A Total Number Of Hours To ${Kidemp_
Frequency	Percent	Value	Label
8	0%	0	0
1	0%	1	1
3	0%	2	2
1	0%	4	4
1	0%	6	6
20239	100%	.	Missing

e_w3_4a		Num	e_(W3_4A). Were You Paid For These Hours Either In Kind, With Cash Or With Both
Frequency	Percent	Value	Label
5	0%	1	In-kind only
40	0%	2	Cash only
2	0%	3	Both
1	0%	8	Not paid
20205	100%	.	Missing

e_w3_4b		Num	e_(W3_4B). Were You Paid For These Hours Either In Kind, With Cash Or With Both
Frequency	Percent	Value	Label
9	0%	1	In-kind only
184	1%	2	Cash only

6	0%	3	Both
4	0%	8	Not paid
20050	99%	.	Missing

e_w3_4c		**Num**	**e_(W3_4C). Were You Paid For These Hours Either In Kind, With Cash Or With Both**
Frequency	Percent	Value	Label
10	0%	1	In-kind only
62	0%	2	Cash only
5	0%	3	Both
6	0%	8	Not paid
20170	100%	.	Missing

e_w3_4d		**Num**	**e_(W3_4D). Were You Paid For These Hours Either In Kind, With Cash Or With Both**
Frequency	Percent	Value	Label
4	0%	1	In-kind only
19	0%	2	Cash only
2	0%	3	Both
3	0%	8	Not paid
20225	100%	.	Missing

e_w3_4e		**Num**	**e_(W3_4E). Were You Paid For These Hours Either In Kind, With Cash Or With Both**
Frequency	Percent	Value	Label
5	0%	2	Cash only
1	0%	8	Not paid
20247	100%	.	Missing

e_w3_4h		**Num**	**e_(W3_4H). Were You Paid For These Hours Either In Kind, With Cash Or With Both**
Frequency	Percent	Value	Label
2	0%	1	In-kind only
18	0%	2	Cash only
2	0%	3	Both
3	0%	8	Not paid

20228	100%	.	Missing

e_w3_4i		Num	e_(W3_4I). Were You Paid For These Hours Either In Kind, With Cash Or With Both
Frequency	Percent	Value	Label
1	0%	1	In-kind only
9	0%	2	Cash only
1	0%	3	Both
2	0%	8	Not paid
20240	100%	.	Missing

e_w3_4j		Num	e_(W3_4J). Were You Paid For These Hours Either In Kind, With Cash Or With Both
Frequency	Percent	Value	Label
10	0%	2	Cash only
20243	100%	.	Missing

e_w3_4l		Num	e_(W3_4L). Were You Paid For These Hours Either In Kind, With Cash Or With Both
Frequency	Percent	Value	Label
7	0%	1	In-kind only
41	0%	2	Cash only
1	0%	3	Both
3	0%	8	Not paid
20201	100%	.	Missing

e_w3_4n		Num	e_(W3_4N). Were You Paid For These Hours Either In Kind, With Cash Or With Both
Frequency	Percent	Value	Label
5	0%	2	Cash only
20248	100%	.	Missing

e_w3_4o		Num	e_(W3_4O). Were You Paid For These Hours Either In Kind, With Cash Or With Both
Frequency	Percent	Value	Label
8	0%	2	Cash only

1	0%	3	Both
1	0%	8	Not paid
20243	100%	.	Missing

e_w3_4p		Num	e_(W3_4P). Were You Paid For These Hours Either In Kind, With Cash Or With Both
Frequency	Percent	Value	Label
27	0%	2	Cash only
4	0%	8	Not paid
20222	100%	.	Missing

e_w3_4q		Num	e_(W3_4Q). Were You Paid For These Hours Either In Kind, With Cash Or With Both
Frequency	Percent	Value	Label
1	0%	1	In-kind only
8	0%	2	Cash only
1	0%	8	Not paid
20243	100%	.	Missing

e_w3_4r		Num	e_(W3_4R). Were You Paid For These Hours Either In Kind, With Cash Or With Both
Frequency	Percent	Value	Label
2	0%	1	In-kind only
3	0%	2	Cash only
1	0%	8	Not paid
20247	100%	.	Missing

e_w3_6a_masked		Num	e_(W3_6A).How Much Did You Earn In Cash Last Week When You Worked To Ran Or Did
Frequency	Percent	Value	Label
1	0%	0.0	0
3	0%	1.0	1-100
7	0%	2.0	101-250
15	0%	3.0	251-500
5	0%	4.0	501-1,000
9	0%	5.0	1,001-5,000

20213	100%	.	Missing

e_w3_6b_masked		Num	e_(W3_6B).How Much Did You Earn In Cash Last Week When You Worked To Do Any Toba
Frequency	Percent	Value	Label
9	0%	1.0	1-100
36	0%	2.0	101-250
65	0%	3.0	251-500
41	0%	4.0	501-1,000
29	0%	5.0	1,001-5,000
4	0%	6.0	5,001+
20069	99%	.	Missing

e_w3_6c_masked		Num	e_(W3_6C).How Much Did You Earn In Cash Last Week When You Worked To Do Any Work
Frequency	Percent	Value	Label
9	0%	1.0	1-100
14	0%	2.0	101-250
20	0%	3.0	251-500
6	0%	4.0	501-1,000
13	0%	5.0	1,001-5,000
20191	100%	.	Missing

e_w3_6d_masked		Num	e_(W3_6D).How Much Did You Earn In Cash Last Week When You Worked To Help Look A
Frequency	Percent	Value	Label
3	0%	1.0	1-100
2	0%	2.0	101-250
5	0%	3.0	251-500
3	0%	4.0	501-1,000
5	0%	5.0	1,001-5,000
1	0%	6.0	5,001+
20234	100%	.	Missing

e_w3_6e_masked	Num	e_(W3_6E).How Much Did You Earn In Cash Last Week When You Worked To Do Any Cons

Frequency	Percent	Value	Label
1	0%	0.0	0
2	0%	3.0	251-500
2	0%	4.0	501-1,000
20248	100%	.	Missing

e_w3_6h_masked	**Num**	**e_(W3_6H).How Much Did You Earn In Cash Last Week When You Worked To Fetch Water**	
Frequency	Percent	Value	Label
5	0%	1.0	1-100
7	0%	2.0	101-250
5	0%	3.0	251-500
1	0%	5.0	1,001-5,000
20235	100%	.	Missing

e_w3_6i_masked	**Num**	**e_(W3_6I).How Much Did You Earn In Cash Last Week When You Worked To Collect Fir**	
Frequency	Percent	Value	Label
1	0%	1.0	1-100
1	0%	2.0	101-250
6	0%	3.0	251-500
1	0%	5.0	1,001-5,000
20244	100%	.	Missing

e_w3_6j_masked	**Num**	**e_(W3_6J).How Much Did You Earn In Cash Last Week When You Worked To Catch Mice,**	
Frequency	Percent	Value	Label
3	0%	1.0	1-100
3	0%	2.0	101-250
2	0%	3.0	251-500
1	0%	4.0	501-1,000
1	0%	5.0	1,001-5,000
20243	100%	.	Missing

e_w3_6l_masked	**Num**	**e_(W3_6L).How Much Did You Earn In Cash Last Week When You Worked To Do Any Work**

Frequency	Percent	Value	Label
1	0%	0.0	0
1	0%	1.0	1-100
2	0%	2.0	101-250
14	0%	3.0	251-500
12	0%	4.0	501-1,000
11	0%	5.0	1,001-5,000
20212	100%	.	Missing

e_w3_6n_masked		**Num**	**e_(W3_6N).How Much Did You Earn In Cash Last Week When You Worked To Sell Any Li**
Frequency	Percent	Value	Label
3	0%	3.0	251-500
2	0%	4.0	501-1,000
20248	100%	.	Missing

e_w3_6o_masked		**Num**	**e_(W3_6O).How Much Did You Earn In Cash Last Week When You Worked To Make Bricks**
Frequency	Percent	Value	Label
1	0%	2.0	101-250
1	0%	3.0	251-500
1	0%	4.0	501-1,000
3	0%	5.0	1,001-5,000
2	0%	6.0	5,001+
20245	100%	.	Missing

e_w3_6p_masked		**Num**	**e_(W3_6P).How Much Did You Earn In Cash Last Week When You Worked To Work On A C**
Frequency	Percent	Value	Label
4	0%	1.0	1-100
4	0%	2.0	101-250
11	0%	3.0	251-500
6	0%	4.0	501-1,000
2	0%	5.0	1,001-5,000
20226	100%	.	Missing

e_w3_6q_masked		Num	e_(W3_6Q).How Much Did You Earn In Cash Last Week When You Worked To Go To The M
Frequency	Percent	Value	Label
7	0%	2.0	101-250
1	0%	3.0	251-500
20245	100%	.	Missing

e_tobseas		Num	e_(Tobseas). Did You Work On Your Own Householdâ□□S Or Someone Elseâ□□S Tobacco Farm
Frequency	Percent	Value	Label
514	3%	1	Yes, own only
284	1%	2	Yes, someone elseâ□□s only
48	0%	3	Yes, own and someone elseâ□□s
13	0%	4	Yes, someone elseâ□□s only
3578	18%	5	No, did not work in any tobacco farm
1	0%	8	Unsure/ Donâ□□t know
15815	78%	.	Missing

e_tobhrsown_a		Num	e_(Tobhrsown_A). In A Typical Week Last Tobacco Season How Many Hours Did You Wo NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
7	0%	0	0
79	0%	1	1
73	0%	2	2
85	0%	3	3
52	0%	4	4
261	1%	5-49	NOTE: Range of values omitted from display
1	0%	54	54
1	0%	56	56
1	0%	73	73
2	0%	88	88
19691	97%	.	Missing

e_tobhrsown_b		Num	e_(Tobhrsown_B). In A Typical Week Last Tobacco Season How Many Hours Did You Wo NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
6	0%	0	0
28	0%	1	1
39	0%	2	2
39	0%	3	3
47	0%	4	4
166	1%	5-30	NOTE: Range of values omitted from display
1	0%	35	35
3	0%	42	42
1	0%	50	50
2	0%	88	88
19921	98%	.	Missing

e_tobearn_masked		Num	Earnings from a typical week of working on tobacco farm
Frequency	Percent	Value	Label
563	3%	0.0	0
14	0%	1.0	1-100
28	0%	2.0	101-250
60	0%	3.0	251-500
67	0%	4.0	501-1,000
49	0%	5.0	1,001-5,000
79	0%	6.0	5,001+
19393	96%	.	Missing

e_w4a		Char	e_W4A. What Types Of Crop Do You Help With? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
15815	78%		
1	0%	l j	l j
102	1%	a	a
144	1%	a b	a b
1	0%	a b l j	a b l j

3256	16%	Values omitted	Values omitted
1	0%	k n	k n
1	0%	l	l
1	0%	l o	l o
23	0%	n	n
908	4%	o	o

e_w4a_a		Num	e_Helped With Crop: Tobacco
Frequency	Percent	Value	Label
3560	18%	0	0
878	4%	1	1
15815	78%	.	Missing

e_w4a_b		Num	e_Helped With Crop: Maize
Frequency	Percent	Value	Label
1320	7%	0	0
3118	15%	1	1
15815	78%	.	Missing

e_w4a_c		Num	e_Helped With Crop: Rice
Frequency	Percent	Value	Label
4368	22%	0	0
70	0%	1	1
15815	78%	.	Missing

e_w4a_d		Num	e_Helped With Crop: Sorghum
Frequency	Percent	Value	Label
4391	22%	0	0
47	0%	1	1
15815	78%	.	Missing

e_w4a_e		Num	e_Helped With Crop: Millet
Frequency	Percent	Value	Label

4399	22%	0	0
39	0%	1	1
15815	78%	.	Missing

e_w4a_f		Num	e_Helped With Crop: Cassava
Frequency	Percent	Value	Label
4271	21%	0	0
167	1%	1	1
15815	78%	.	Missing

e_w4a_g		Num	e_Helped With Crop: Banana
Frequency	Percent	Value	Label
4268	21%	0	0
170	1%	1	1
15815	78%	.	Missing

e_w4a_h		Num	e_Helped With Crop: Sweet Potato
Frequency	Percent	Value	Label
3708	18%	0	0
730	4%	1	1
15815	78%	.	Missing

e_w4a_i		Num	e_Helped With Crop: Irish Potato
Frequency	Percent	Value	Label
4300	21%	0	0
138	1%	1	1
15815	78%	.	Missing

e_w4a_j		Num	e_Helped With Crop: Groundnut
Frequency	Percent	Value	Label
2071	10%	0	0
2367	12%	1	1
15815	78%	.	Missing

e_w4a_k		Num	e_Helped With Crop: Tomatoes
Frequency	Percent	Value	Label
4175	21%	0	0
263	1%	1	1
15815	78%	.	Missing

e_w4a_l		Num	e_Helped With Crop: Onions
Frequency	Percent	Value	Label
4366	22%	0	0
72	0%	1	1
15815	78%	.	Missing

e_w4a_m		Num	e_Helped With Crop: Other Fruits And Vegetables
Frequency	Percent	Value	Label
4216	21%	0	0
222	1%	1	1
15815	78%	.	Missing

e_w4a_n		Num	e_Helped With Crop: Other
Frequency	Percent	Value	Label
3596	18%	0	0
842	4%	1	1
15815	78%	.	Missing

e_w4a_o		Num	e_Helped With Crop: Never Help With Crops
Frequency	Percent	Value	Label
3521	17%	0	0
917	5%	1	1
15815	78%	.	Missing

e_w4b		Char	e_W4B. Which Of The Following Tasks Do You Usually Do While Farming? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
16692	82%		

31	0%	.	.
31	0%	a	a
3	0%	a b	a b
1	0%	a b c	a b c
3393	17%	Values omitted	Values omitted
1	0%	j	j
1	0%	j k l	j k l
6	0%	k	k
18	0%	k l	k l
76	0%	l	l

e_w4b_a		**Num**	**e_Farming Task: Land Preparation**
Frequency	Percent	Value	Label
2031	10%	0	0
1499	7%	1	1
16723	83%	.	Missing

e_w4b_b		**Num**	**e_Farming Task: Manure Application**
Frequency	Percent	Value	Label
2633	13%	0	0
897	4%	1	1
16723	83%	.	Missing

e_w4b_c		**Num**	**e_Farming Task: Nursery Establishment**
Frequency	Percent	Value	Label
3258	16%	0	0
272	1%	1	1
16723	83%	.	Missing

e_w4b_d		**Num**	**e_Farming Task: Ridging**
Frequency	Percent	Value	Label
1620	8%	0	0
1910	9%	1	1

16723	83%	.	Missing

e_w4b_e		Num	e_Farming Task: Planting
Frequency	Percent	Value	Label
1411	7%	0	0
2119	10%	1	1
16723	83%	.	Missing

e_w4b_f		Num	e_Farming Task: Fertilizer Application
Frequency	Percent	Value	Label
1818	9%	0	0
1712	8%	1	1
16723	83%	.	Missing

e_w4b_g		Num	e_Farming Task: Shade/Ban Construction
Frequency	Percent	Value	Label
3376	17%	0	0
154	1%	1	1
16723	83%	.	Missing

e_w4b_h		Num	e_Farming Task: Weeding
Frequency	Percent	Value	Label
995	5%	0	0
2535	13%	1	1
16723	83%	.	Missing

e_w4b_i		Num	e_Farming Task: Bunding
Frequency	Percent	Value	Label
1576	8%	0	0
1954	10%	1	1
16723	83%	.	Missing

e_w4b_j		Num	e_Farming Task: Application Of Pest Control
Frequency	Percent	Value	Label

3359	17%	0	0
171	1%	1	1
16723	83%	.	Missing

e_w4b_k		Num	e_Farming Task: De-Sucking
Frequency	Percent	Value	Label
3251	16%	0	0
279	1%	1	1
16723	83%	.	Missing

e_w4b_l		Num	e_Farming Task: Leaf Plucks
Frequency	Percent	Value	Label
2944	15%	0	0
586	3%	1	1
16723	83%	.	Missing

e_w5		Char	e_W5. At Which Of The Following Times Did You Work In The Last Week? Please Incl NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
15815	78%		
532	3%	a	a
164	1%	a b	a b
150	1%	a b c	a b c
360	2%	a b c d	a b c d
2841	14%	Values omitted	Values omitted
1	0%	d f	d f
1	0%	d g	d g
34	0%	e	e
2	0%	f	f
353	2%	g	g

e_w5_a		Num	e_Worked In The Early Morning (5Am To 8Am)
Frequency	Percent	Value	Label

1254	6%	0	0
3184	16%	1	1
15815	78%	.	Missing

e_w5_b		Num	e_Worked In The Morning (8Am To 12Pm)
Frequency	Percent	Value	Label
2874	14%	0	0
1564	8%	1	1
15815	78%	.	Missing

e_w5_c		Num	e_Worked In The Mid-Day (12Pm To 2Pm)
Frequency	Percent	Value	Label
2963	15%	0	0
1475	7%	1	1
15815	78%	.	Missing

e_w5_d		Num	e_Worked In The Afternoon (2Pm To 6Pm)
Frequency	Percent	Value	Label
1771	9%	0	0
2667	13%	1	1
15815	78%	.	Missing

e_w5_e		Num	e_Worked In The Evening (6Pm To 9Pm)
Frequency	Percent	Value	Label
3808	19%	0	0
630	3%	1	1
15815	78%	.	Missing

e_w5_f		Num	e_Worked In The Night (9Pm To 5Am)
Frequency	Percent	Value	Label
4396	22%	0	0
42	0%	1	1
15815	78%	.	Missing

e_w5_g		Num	e_Does Not Apply/Does Not Work
Frequency	Percent	Value	Label
4079	20%	0	0
359	2%	1	1
15815	78%	.	Missing

e_w6		Num	e_W6. How Many Hours Did You Spend Last Week Doing Household Chores? Interviewer NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
805	4%	0.0	0.0
2	0%	0.1	0.1
4	0%	0.2	0.2
42	0%	0.3	0.3
4	0%	0.3	0.3
3239	16%	.4-56	NOTE: Range of values omitted from display
339	2%	88.0	88.0
1	0%	91.0	91.0
1	0%	100.0	100.0
1	0%	118.0	118.0
15815	78%	.	Missing

e_w7a_masked		Num	e_W7. At What Age Did You First Start Working? NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
28	0%	4	4
241	1%	5	5
412	2%	6	6
493	2%	7	7
498	2%	8	8
2424	12%	9-13	NOTE: Range of values omitted from display
76	0%	14	14
45	0%	15	15+
146	1%	88	Unable to give exact age
75	0%	99	Never worked

15815	78%	.	Missing

e_w7b_masked		Num	e_About What Age Do You Think You Were When You First Started Working
Frequency	Percent	Value	Label
9	0%	7	7 or less
8	0%	8	8
7	0%	9	9
7	0%	10	10
11	0%	11	11+
112	1%	88	Unable to give exact age
67	0%	99	Never worked
20032	99%	.	Missing

e_w7c		Num	e_W7A. Would You Say You Were Younger Than 6, Between 6 And 13, Between 14 And 1
Frequency	Percent	Value	Label
13	0%	1	Under 6
73	0%	2	6-13
1	0%	4	17 and over
27	0%	8	Donâ□□t know
65	0%	9	Never worked (RECONCILE WITH RESPONDENT)
20074	99%	.	Missing

e_hw1_a		Num	e_A. Tools Like Circular Saw/Hacksaw/Saw/ Blade
Frequency	Percent	Value	Label
4297	21%	0	0
132	1%	1	Yes
15824	78%	.	Missing

e_hw1_b		Num	e_B. Tools Like Sickle/Axe/Pick/ Machete/Hoe
Frequency	Percent	Value	Label
1926	10%	0	0
2508	12%	1	Yes
15819	78%	.	Missing

e_hw1_c		Num	e_C. Tools Like Knife/ Cutter
Frequency	Percent	Value	Label
1771	9%	0	0
2665	13%	1	Yes
15817	78%	.	Missing

e_hw1_d		Num	e_D. Tools Like Hammer/Mallet
Frequency	Percent	Value	Label
4021	20%	0	0
409	2%	1	Yes
15823	78%	.	Missing

e_hw1_e		Num	e_E. Tools Like Shears
Frequency	Percent	Value	Label
4261	21%	0	0
167	1%	1	Yes
15825	78%	.	Missing

e_hw1_f		Num	e_F. Welding Tools
Frequency	Percent	Value	Label
4408	22%	0	0
21	0%	1	Yes
15824	78%	.	Missing

e_hw1_g		Num	e_G. Blow (Explosion)/Acetylene (Gas
Frequency	Percent	Value	Label
4397	22%	0	0
15	0%	1	Yes
15841	78%	.	Missing

e_hw1_h		Num	e_H. Torch With Fire/ Blowtorch
Frequency	Percent	Value	Label
4071	20%	0	0

349	2%	1	Yes
15833	78%	.	Missing

e_hw1_1		Num	e_I. Bullock/Plow
Frequency	Percent	Value	Label
4391	22%	0	0
31	0%	1	Yes
15831	78%	.	Missing

e_hw1_j		Num	e_J. Sprayer
Frequency	Percent	Value	Label
4312	21%	0	0
117	1%	1	Yes
15824	78%	.	Missing

e_hw1_k		Num	e_K. Ropes
Frequency	Percent	Value	Label
3306	16%	0	0
1121	6%	1	Yes
15826	78%	.	Missing

e_hw1_l		Num	e_L. Machines That Are Turned On Or Off Automatically/ Not Protected By Supervis
Frequency	Percent	Value	Label
4383	22%	0	0
15	0%	1	Yes
15855	78%	.	Missing

e_hw1_m		Num	e_M. Lifting Machines
Frequency	Percent	Value	Label
4370	22%	0	0
24	0%	1	Yes
15859	78%	.	Missing

e_hw1_n		Num	e_N. Driving Heavy Machines/ Vehicles
Frequency	Percent	Value	Label
4365	22%	0	0
17	0%	1	Yes
15871	78%	.	Missing

e_hw1_o		Num	e_O. Visiting, Verifying, Servicing Machines That Are Turned On And DonâT Have P
Frequency	Percent	Value	Label
4401	22%	0	0
13	0%	1	Yes
15839	78%	.	Missing

e_hw2		Char	e_Hw2. Did You Engage In Any Of The Following Activities Last Week Because Of Yo NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
15815	78%		
23	0%	I	I
2	0%	I j	I j
4	0%	a	a
1	0%	a b	a b
1516	7%	Values omitted	Values omitted
2	0%	g h	g h
28	0%	h	h
4	0%	h I	h I
4	0%	h j	h j
2854	14%	j	j

e_hw2_a		Num	e_Hazardous Activity: Worked Underground
Frequency	Percent	Value	Label
4407	22%	0	0
31	0%	1	1
15815	78%	.	Missing

e_hw2_b		Num	e_Hazardous Activity: Worked In Confined Spaces
Frequency	Percent	Value	Label
4368	22%	0	0
70	0%	1	1
15815	78%	.	Missing

e_hw2_c		Num	e_Hazardous Activity: Worked In Or Under Water
Frequency	Percent	Value	Label
4180	21%	0	0
258	1%	1	1
15815	78%	.	Missing

e_hw2_d		Num	e_Hazardous Activity: Worked At Dangerous Heights
Frequency	Percent	Value	Label
4356	22%	0	0
82	0%	1	1
15815	78%	.	Missing

e_hw2_e		Num	e_Hazardous Activity: Carry Heavy Loads
Frequency	Percent	Value	Label
3336	16%	0	0
1102	5%	1	1
15815	78%	.	Missing

e_hw2_f		Num	e_Hazardous Activity: Working With Any Tools That You Think Are Dangerous
Frequency	Percent	Value	Label
4037	20%	0	0
401	2%	1	1
15815	78%	.	Missing

e_hw2_g		Num	e_Hazardous Activity: Work In A Place With Insufficient Ventilation
Frequency	Percent	Value	Label
4393	22%	0	0

45	0%	1	1
15815	78%	.	Missing

e_hw2_h		Num	e_Hazardous Activity: Working In Conditions Of Extreme Heat Or Cold
Frequency	Percent	Value	Label
4284	21%	0	0
154	1%	1	1
15815	78%	.	Missing

e_hw2_i		Num	e_Hazardous Activity: Not Allowed To Leave
Frequency	Percent	Value	Label
4358	22%	0	0
80	0%	1	1
15815	78%	.	Missing

e_hw2_j		Num	e_Hazardous Activity: None Of The Above
Frequency	Percent	Value	Label
4438	22%	0	0
15815	78%	.	Missing

e_hw3		Char	e_Hw3. Have You Been Exposed To Any Of The Following In The Last Week Because Of NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
15815	78%		
391	2%	a	a
89	0%	a b	a b
56	0%	a b c	a b c
12	0%	a b c d	a b c d
1148	6%	Values omitted	Values omitted
6	0%	c f	c f
29	0%	d	d
1	0%	d e	d e
1	0%	d f	d f

2705	13%	f	f

e_hw3_a		Num	e_Exposed To Dust Or Fumes
Frequency	Percent	Value	Label
3519	17%	0	0
919	5%	1	1
15815	78%	.	Missing

e_hw3_b		Num	e_Exposed To Fire, Gas, Flames
Frequency	Percent	Value	Label
3933	19%	0	0
505	2%	1	1
15815	78%	.	Missing

e_hw3_c		Num	e_Exposed To Loud Noise Or Vibration
Frequency	Percent	Value	Label
3491	17%	0	0
947	5%	1	1
15815	78%	.	Missing

e_hw3_d		Num	e_Exposed To Chemicals And Pesticides
Frequency	Percent	Value	Label
4274	21%	0	0
164	1%	1	1
15815	78%	.	Missing

e_hw3_e		Num	e_Exposed To Explosives
Frequency	Percent	Value	Label
4433	22%	0	0
5	0%	1	1
15815	78%	.	Missing

e_hw3_f		Num	e_Exposed To None Of The Above
Frequency	Percent	Value	Label

4438	22%	0	0
15815	78%	.	Missing

e_hw4_a		Num	e_A. Back Or Muscle Pains
Frequency	Percent	Value	Label
799	4%	1	Yes
3635	18%	2	No
4	0%	8	Don't know
15815	78%	.	Missing

e_hw4_b		Num	e_B. Headaches
Frequency	Percent	Value	Label
1417	7%	1	Yes
3015	15%	2	No
6	0%	8	Don't know
15815	78%	.	Missing

e_hw4_c		Num	e_C. Wounds Or Deep Cuts
Frequency	Percent	Value	Label
570	3%	1	Yes
3866	19%	2	No
2	0%	8	Don't know
15815	78%	.	Missing

e_hw4_d		Num	e_D. Breathing Problems
Frequency	Percent	Value	Label
214	1%	1	Yes
4217	21%	2	No
7	0%	8	Don't know
15815	78%	.	Missing

e_hw4_e		Num	e_E. Eye Problems
Frequency	Percent	Value	Label
205	1%	1	Yes

4222	21%	2	No
11	0%	8	Don't know
15815	78%	.	Missing

e_hw4_h		**Num**	**e_H. Fevers**
Frequency	Percent	Value	Label
493	2%	1	Yes
3937	19%	2	No
8	0%	8	Don't know
15815	78%	.	Missing

e_hw4_i		**Num**	**e_I. Snake Bites**
Frequency	Percent	Value	Label
27	0%	1	Yes
4399	22%	2	No
12	0%	8	Don't know
15815	78%	.	Missing

e_hw4_j		**Num**	**e_J. Broken Bones**
Frequency	Percent	Value	Label
16	0%	1	Yes
4407	22%	2	No
15	0%	8	Don't know
15815	78%	.	Missing

e_hw4_k		**Num**	**e_K. Extreme Fatigue**
Frequency	Percent	Value	Label
1074	5%	1	Yes
3353	17%	2	No
11	0%	8	Don't know
15815	78%	.	Missing

e_hw4_l		**Num**	**e_L. Depression**
Frequency	Percent	Value	Label

790	4%	1	Yes
3640	18%	2	No
8	0%	8	Don't know
15815	78%	.	Missing

e_hw4_m		**Num**	**e_M. Anxiety**
Frequency	Percent	Value	Label
533	3%	1	Yes
3889	19%	2	No
16	0%	8	Don't know
15815	78%	.	Missing

e_hw4_n		**Num**	**e_N. Did You Have Any Other Health Problem As A Result Of Work That You Do?**
Frequency	Percent	Value	Label
28	0%	1	Yes
4397	22%	2	No
13	0%	8	Don't know
15815	78%	.	Missing

e_hw5_a		**Num**	**e_A. Physical Harassment Such As Being Beaten Or Slapped**
Frequency	Percent	Value	Label
570	3%	1	Yes
3864	19%	2	No
4	0%	8	Don't know
15815	78%	.	Missing

e_hw5_b		**Num**	**e_B. Someone Touching You In A Private Place Or Inappropriately When You Did Not**
Frequency	Percent	Value	Label
162	1%	1	Yes
4269	21%	2	No
7	0%	8	Don't know
15815	78%	.	Missing

e_hw5_c		Num	e_C. Someone Proposing Or Forcing Sexual Activity Of Any Kind When You Did Not W
Frequency	Percent	Value	Label
193	1%	1	Yes
4240	21%	2	No
5	0%	8	Don't know
15815	78%	.	Missing

e_a3		Num	e_(A3). Where Any Other People In The Same Room Or Near Enough To Overhear The I
Frequency	Percent	Value	Label
23	0%	1	Yes
4415	22%	2	No
15815	78%	.	Missing

e_key		Char	e_Unique Submission Id NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
11070	55%		
1	0%	uuid:0004899f-cbab-4339-bbef-8ef525a84945	uuid:0004899f-cbab-4339-bbef-8ef525a84945
1	0%	uuid:00102549-fd83-4d0a-8284-d113090f7b31	uuid:00102549-fd83-4d0a-8284-d113090f7b31
1	0%	uuid:0013b4ba-de03-4bf4-9eb5-c73b91ebd944	uuid:0013b4ba-de03-4bf4-9eb5-c73b91ebd944
1	0%	uuid:00155394-31cc-4d5a-b6cf-26b535a16232	uuid:00155394-31cc-4d5a-b6cf-26b535a16232
9174	45%	Values omitted	Values omitted
1	0%	uuid:ffeb793e-ddec-4f7a-85c7-fc686e84a913	uuid:ffeb793e-ddec-4f7a-85c7-fc686e84a913

1	0%	uuid:fff7b3c1-1a7f-4c7a-a146-6fa69d1c6f0e	uuid:fff7b3c1-1a7f-4c7a-a146-6fa69d1c6f0e
1	0%	uuid:fff7e96d-8714-42ec-8f6f-67b7599f64e2	uuid:fff7e96d-8714-42ec-8f6f-67b7599f64e2
1	0%	uuid:fff9335c-b93c-48cf-948d-bc3a3b859c13	uuid:fff9335c-b93c-48cf-948d-bc3a3b859c13
1	0%	uuid:fffc1dbb-00fd-4400-bcb5-9321185009e9	uuid:fffc1dbb-00fd-4400-bcb5-9321185009e9

e__merge		**Num**	**e_Merge Of Child Questionnaire Data And Treatment Status, Hh Head Sex, And Numbe**
Frequency	Percent	Value	Label
1774	9%	1	master only (1)
2427	12%	2	using only (2)
7409	37%	3	matched (3)
8643	43%	.	Missing

Appendix

BASELINE STUDENT SURVEY

MALAWI BASELINE SURVEY

HOUSEHOLD HEAD AND CHILDREN (5-17 YEAR OLDS) SURVEY

b_hhid **HHID:** <<insert>> b_region **REGION**: <<insert>> b_district **DISTRICT:** <<insert>>

b_ta **TRADITIONAL AREA/AUTHORITY:** <<insert>> b_community **EDUCATION ZONE/COMMUNITY:** <<insert>>

Time Started Interview: b_starttime_ AM/PM **Time Ended Interview**: b_endtime_ AM/PM

Hello, my name is [insert name] and first I'd like to thank you for taking the time to talk to me. I am from [insert subcontractor], which is a company that interviews people to collect information about them and their opinions.

I am going to ask you a few questions about your household and how you feel about some things in your community. It should take no more than 35 to 40 minutes of your time. Please note that everything you say to me is confidential. We will never identify you or anyone in your household in any reports or information we release. You can choose to refuse to do this interview. You can also choose to refuse to answer any questions you are uncomfortable with or don't want to answer. There are no penalties to you for not participating or not answering a question. There is also no direct benefit to you for participating in this survey. Do I have your permission to continue? If yes:

Can you please tell me your address?

ADDRESS:

_____

Can you please tell me the name of the head of household? Head of household is the person who lives here, is responsible for managing the affairs of the household and also makes most of the decisions on behalf of the household. Can I have his/her cell phone, in case I need to contact him/her to clarify some answers?

Name of Head of Household: b_hhname_____

Cell Phone of Head of Household: b_phone_____

And what is your name?

Name of Respondent: b_resname_____

1. We would first like to ask about the people who usually live in your household. By this we mean:

- Members living in the same dwelling unit and **eating out of the same kitchen**;
- Member **who live somewhere else because of work or school but would otherwise live here**, that is, consider this to be their permanent address;
- Any visitors or house workers who have been **living at this address for at least 4 weeks**.

Do not count

- Members who have migrated with the entire immediate family.
- Any child who is permanently living with other relatives.
- Any child or other family member who is married and living with in-laws, even though, they are visiting for 4 or more weeks.

Can you please tell me how many people live in this household? ___**b_hhcount**__ (**RECORD NUMBER)**

Now, can I have the name of the head of household? Who is this person in this household? Who are the next persons who live in your household? ***(FIRST GO ACROSS AND GET EVERYONE NAMES AND THEN GO DOWN GRID FOR EACH PERSON.)***

HH Members	**Instruction to Interviewers**
(name) Full Name	**b_name_**
(rel) What is your/<<name>>'s relationship to household head? ☐1 Head of household [SHOULD BE LISTED FIRST IN ROSTER] ☐2 Spouse (wife or husband) ☐3 Child (son or daughter) ☐4 Parent (father or mother) ☐5 Sibling (sister or brother) ☐6 Son-in-law/Daughter-in-law ☐7 Grandchild ☐8 Niece/Nephew ☐9 Other relation ☐10 Non-relative	**b_rel_**
(sex) What is your/<<name>>'s gender? ☐1 Male ☐2 Female ☐3 Other ***Do NOT ASK FOR HOUSEHOLD HEAD UNLESS NECESSARY. ASK FOR OTHER HOUSEHOLD MEMBERS AS NECESSARY. BUT RECORD FOR ALL.***	**b_sex_**
(age) What is your//<<name>>'s age? ***RECORD AGE IN YEARS.***	**b_age_**
(mar) ***[ASK ONLY IF AGE >=12 YEARS]*** **What is your/<<name>>'s marital status? READ CATEGORIES.** ☐1 Never married ☐2 Currently married ☐3 Widowed	**b_mar_**

HH Members	Instruction to Interviewers
☐4 Divorced ☐5 Separated	
(live) *[ASK ONLY IF AGE < 18 YEARS]* Do/Does /<<name>> normally live here, at place of work or somewhere else? ☐1 Here/With Family ☐2 Place of work ☐3 At school ☐4 Somewhere else (specify nature of the location, not physical address) **b_live_sp**	**b_live_**

2. I would now like to ask questions about education of each member of the family. We will begin with the adults first. First, tell me can you read and write? Can <<name>> read and write? (***POPULATE WITH NAMES AND NUMBERS OF EVERYONE IN HOUSEHOLD AGED 5 YEARS AND OLDER STARTING WITH HEAD.)***

HH Members AGED 5 YEARS AND OLDER	Instruction to Interviewers
(lit) Can you/<<name>> read and write a short, simple sentence in any language? □1 Yes □2 No □8 Unsure/ Don't know	**b_lit_**
(educ) What is highest level of education that you/<<name>> have/has completed? By complete we mean that you finished one Standard and went on to the next level. What is that last level you/<<name>> completed? □99 Never enrolled ***(go to nenroll)*** □0 Pre-Primary (nursery, KG) □66 Directly went to Standard 1 □1 Standard 1 □2 Standard 2 □3 Standard 3 □4 Standard 4 □5 Standard 5 □6 Standard 6 □7 Standard 7 □8 Standard 8 □9 Form 1 □10 Form 2 □11 Form 3 □12 Form 4 □13 Some College (attended but incomplete) □14 College Graduate or more***(go to question 3)*** □88 Don't know	**b_educ_**
(nenroll) What is the <u>main</u> reason you/<<name>> never enrolled or did not undertake further studies? PROBE IF MULTIPLE ANSWER: Which is the main or bigger reason of the ones you just mentioned? Hint: if currently enrolled in school then select "currently in school or college" □1 Financial constraints/Could not afford schooling □2 Social discrimination (religion, tribe, etc.) □3 Too young for school □4 Want to undertake vocational training □5 Not interested □6 School not available □7 Transportation not available □8 Security reasons □9 Teacher not coming/absent □10 Treatment in school (specify) (bullying, harassment □11 School entitlements not being distributed □12 School too far □13 No one sent or cared to send to school	**b_nenroll_**

HH Members AGED 5 YEARS AND OLDER	Instruction to Interviewers
☐14 Has had enough education ☐15 Poor quality of school ☐16 Had to go to work to earn money ☐17 Had to help with family farm, livestock or business ☐18 Had to learn a job that will help earn money ☐19 Had to help with household chores, such as cooking, cleaning, taking care of children or older relatives ☐66 Currently in school/college ☐77 Other reason (specify) ☐88 Don't know	

3. I have a few questions now about the children in your household. First, ***(POPULATE WITH NAMES OF ALL HOUSEHOLD MEMBERS AGES 5 to 17 YEARS)***

HH Members AGED 5 YEARS TO 17 YEARS	Instruction to Interviewers
(currenroll) Is <<name>> currently enrolled or signed up in a school or college? ☐1 Yes ☐2 No ***(go to notinsch)*** ☐8 Unsure/ Don't know ***(go to notinsch)***	**b_currentenroll**
(grade) Which standard is <<name>> currently attending/did <<name>> attend the last time he/she attended school? ☐0 Pre-Primary (nursery, KG) ☐1 Standard 1 ☐2 Standard 2 ☐3 Standard 3 ☐4 Standard 4 ☐5 Standard 5 ☐6 Standard 6 ☐7 Standard 7 ☐8 Standard 8 ☐9 Form 1 ☐10 Form 2 ☐11 Form 3 ☐12 Form 4 ☐13 Vocational school/College ☐88 Don't know → ***Go to misssch***	**b_grade_**
(notinsch) ***[ASK IF CURRENROLL NE 1]*** **What is the main reason <<name>> is not enrolled in any type of school currently? PROBE IF MULTIPLE ANSWER: Which is the main or bigger reason of the ones you just mentioned?** ☐1 Financial constraints/Could not afford schooling ☐2 Social discrimination (religion, tribe, etc.) ☐3 Too young/old for school ☐4 Want to undertake vocational training ☐5 Not interested ☐6 School not available ☐7 Transportation not available ☐8 Security reasons ☐9 Teacher not coming/absent	**b_notinsch_**

HH Members AGED 5 YEARS TO 17 YEARS	Instruction to Interviewers
☐10 Treatment in school (specify) (bullying, harassment ☐11 School entitlements not being distributed ☐12 School too far ☐13 No one sent or cared to send to school ☐14 Has had enough education ☐15 Poor quality of school ☐16 Had to go to work to earn money ☐17 Had to help with family farm, livestock or business ☐18 Had to learn a job that will help earn money ☐19 Had to help with household chores, such as cooking, cleaning, taking care of children or older relatives ☐66 Currently in school/college ☐77 Other reason (specify) ☐88 Don't know →***Go to scheme***	
(misssch) Did <<name>> miss school or was absent from school last week because he/she was… *Code as Yes, No and Not Applicable* **b_misssch_a_** a. Needed to do household chores, such as cooking, cleaning and taking care of siblings or other family members? **b_misssch_b_** b. Needed to work on the family or household's farm? **b_misssch_c_** c. Needed to help with the family or household's business? **b_misssch_d_** d. Needed to do some other kind of work?	
(schdays) How many days did <<name>> miss school in the last week? ***RECORD NUMBER OF DAYS; 8 for DON'T KNOW.***	**b_schdays_**
(scheme) Does <<name>> <u>currently</u> receive any support from the government, a non-governmental organization, church, school, landlord, friend or relative or someone else? Support can be monetary, as a scholarship or some other type of material help. ***PROBE: Was this support of [in-kind goods] one time only or does child receive it regularly?*** ***INTERVIEWER INSTRUCTION: Note, government providing exercise books if NOT support. Also, if child has received a one-time gift of clothes, books, money or other materials, it is not considered support – USE PROBE ABOVE.*** ☐1 Yes ☐2 No ***(go to question 4)*** ☐8 Unsure/ Don't know ***(go to question 4)***	**b_scheme_**
(schmtyp) What type of support did <<name>> receive? ***CHECK ALL THAT APPLY*** ☐a School fees ☐b Clothing ☐c Food ☐d Money ☐e School uniform ☐f Learning materials, such as books, pencils, etc.	**b_schmtyp_**

HH Members AGED 5 YEARS TO 17 YEARS	Instruction to Interviewers
☐g Farming materials ☐h Other (specify) ___b_schmtyp_sp_____	
(schmsrc) Where did the support come from? ***CHECK ALL THAT APPLY (READ LIST IF NECESSARY)*** ☐a Government ☐b Non-governmental organization (NGO) ☐c Church ☐d Landlord ☐e Friend/relative or family ☐f School ☐g Don't know ☐h Other (specify) ___b_schmsrc_sp_____	b_schmsrc_

4. Now, I have some questions about the work that some of your household members do. I want you to first think back to the last week. By last week we mean last Sunday (insert date) to Saturday (insert date). First, ***(POPULATE WITH NAMES OF ALL HOUSEHOLD MEMBERS AGES 5 to 17 YEARS)***

HH Members AGED 5 to 17 YEARS	Instruction to Interviewers
(emp) Now, think about all the activities <<name>> did in the last week. Please tell me if <<name>> did any of the following in the last week. Did <<name>> do this activity in the last week? Did <<name>> do this activity just for the household, for someone else or for both?	
INTERVIEWER NOTE: READ EACH OF THE TYPE OF ACTIVITIES AND ASK IF PERSON DID IT IN THE LAST WEEK REGARDLESS IF THEY WERE PAID OR NOT FOR IT. REPEAT LAST WEEK DEFINITION (last Sunday to Saturday, as necessary).	
CODE EACH AS: □1 Yes, only for household □2 Yes, only for someone else □3 Yes, for household and someone else □4 No, did not do this activity in last **week** □8 Don't know	
(a) Ran or did any kind of business, big or small, for yourself/himself/herself or for your household or with one or more partners? By business we mean, selling things, making things for sale, repairing things, guarding car, hairdressing, crèche business, taxi or other transport business, having a legal or medical practice, performing in public, having a public phone shop, barber, shoe shining and other such businesses	**b_emp_a_**
(b) Did any tobacco-related work, including working on a tobacco farm?	**b_emp_b_**
(c) Did any work as a domestic worker for someone else? ***INTERVIEWER NOTE: Emphasize FOR SOMEONE ELSE.***	**b_emp_c_**
(d) Helped look after livestock such as cattle, goats, chickens, pigs, etc.	**b_emp_d_**
(e) Did any construction or major repair work on his/her own home, plot, or business or those of the household?	**b_emp_e_** **b_emp_f_**
(f) Helped gather wild leaves such as blackjack and okra leaves, or wild fruits, berries for household use?	**b_emp_g_**
(g) Helped with keeping birds and other pests from crops	**b_emp_h_**
(h) Fetched water	**b_emp_i_**
(i) Collected firewood	**b_emp_j_**
(j) Caught mice, grasshopper, hares and other animals, or caught fish, prawns, or shells, for sale or household food?	**b_emp_k_**
(k) Produced any other goods for the household's use?	**b_emp_l_**
(l) Did any work on your/his/her own or the household's plot, farm, food garden, or helped in growing farm produce, including sowing, watering, weeding, harvesting, etc.?	**b_emp_m_**
(m) Worked or spent time at a bar, tavern, pub, shebeen or other establishment of entertainment that sells alcohol	**b_emp_n_**
(n) Sold any liquid that contained alcohol?	**b_emp_o_**
(o) Making bricks	**b_emp_p_**
(p) Working on a construction or building site	

HH Members AGED 5 to 17 YEARS	Instruction to Interviewers
(q) Going to the maize mill (r) Did any other type of work (please specify what type of work) b_emp_r_sp _____[4] →*FINISH LIST AND THEN GO TO OWNFARM OR HOMHRS AS APPROPRIATE BASED ON INSTRUCTIONS IN ITEM.*	b_emp_q_ b_emp_r_

(ownfarm) ***[ASK IF (l)=YES]:*** **Was any of the work you/he/she did on own or household's plot, farm or food garden related to growing and harvesting tobacco?** □1 Yes □2 No ***(go to homehrs)*** □8 Unsure/ Don't know ***(go to homehrs)***	b_ownfarm_
(tobowntime) Please tell me how many hours <u>last week</u> he/she spent working on own or household's plot, farm or food garden in growing or harvesting tobacco? RECORD HOURS.	b_tobowntime_
(tobactivity) ***[ASK IF emp_b=YES OR OWNFARM=YES].*** **Please tell me if <<name>> was involved in any of the following for at least one hour last week.** **CODE EACH AS:** □1 Yes □2 No □8 Unsure/ Don't know (a) Land preparation? (b) Manure application? (c) Nursery establishment? (d) Ridging (e) Planting (f) Fertilizer application (g) Shade/ban construction (kukonza zigafa) (h) Weeding (i) Bunding (j) Application of pest control (k) De-sucking (l) Leaf plucks	b_tobactivity_a_ b_tobactivity_b_ b_tobactivity_c_ b_tobactivity_d_ b_tobactivity_e_ b_tobactivity_f_ b_tobactivity_g_ b_tobactivity_h_ b_tobactivity_i_ b_tobactivity_j_ b_tobactivity_k_ b_tobactivity_l_

[4] List is based on what are the relevant hazardous industries and occupation in the study areas. Item O (other) will capture any other industries or occupations being performed. Using the list from Malawi's prohibited work for children, we will specify information to categorize it as hazardous or not.

(homehrs) How many hours did <<name>> spend last week in doing household chores? DO NOT INCLUDE HOURS SPENT HELPING IN OWN OR OTHER FARM, FETCHING WATER OR GATHERING FIREWOOD. ***RECORD HOURS*; 88 for DON'T KNOW AND 0 for NONE.** **INTERVIEWER NOTE: The following activities should be included in the number of hours – READ LIST IF NEEDED.** - child minding own/other children - education/training of own children at home - housecleaning and decorating exclusively for own household - cooking/preparing meals for own household - caring for the sick and aged (unpaid) - repairs (minor) to own dwelling, etc. - repair of own domestic equipment and vehicles	**b_homehrs_**

5. I have some more questions about the activities that you just indicated your children engaged in the last week. First, ***(POPULATE WITH EACH ACTIVITY OF EACH HOUSEHOLD MEMBERS AGES 5 to 17 YEARS).*** **b_else_activities_*_ (*for a through r*)**

EACH ACTIVITY MENTIONED FOR EACH HH Members AGED 5 TO 17 YEARS	Instruction to Interviewers
(else) ***[ASK IF RESPONSE FOR ANY ACTIVITY FOR EMP IS 2 or 3, THAT IS, WORKED FOR SOMEONE ELSE]*** **You indicated that <<name>> did <<emp>> for someone else. Was that person a relative, non-relative or did he/she do this activity for both relatives and non-relatives?** □1 Relative only □2 Non-relative only □3 Both relative and non-relatives □8 Don't know	**b_els_*_ (*for a through r*)**
(time) Please tell me how many minutes or hours <<name>> spent doing <<emp>> each day last week? First, *RECORD IF IN HOURS OR MINUTES AND THEN RECORD NUMBER; 88 for DON'T KNOW.* **a. How many minutes or hours last Monday did <<name>> spend doing this <<emp>>?** **b. How many minutes or hours last Tuesday did <<name>> spend doing this <<emp>>?** **c. How many minutes or hours last Wednesday did <<name>> spend doing this <<emp>>?** **d. How many minutes or hours last Thursday did <<name>> spend doing this <<emp>>?** **e. How many minutes or hours last Friday did <<name>> spend doing this <<emp>>?** **f. How many minutes or hours last Saturday did <<name>> spend doing this <<emp>>?** **g. How many minutes or hours last Sunday did <<name>> spend doing this <<emp>>?**	**b_time_hrs_sun_** **b_time_min_sun_** **b_time_hrs_mon_** **b_time_min_mon** **b_time_hrs_tue_** **b_time_min_tue_** **b_time_hrs_wed_** **b_time_min_wed_** **b_time_hrs_thu_** **b_time_min_thu_** **b_time_hrs_fri_** **b_time_min_fri_** **b_time_hrs_sat_** **b_time_min_sat_**

EACH ACTIVITY MENTIONED FOR EACH HH Members AGED 5 TO 17 YEARS	Instruction to Interviewers
(earn) How much did <<name>> earn from <<emp>> in a last week? ***RECORD AMOUNT – 66666 for IN-KIND (meaning food, clothing, other goods); 88888 for DON'T KNOW AND 0 for NONE***	**b_earn_** **b_earn_frequency**

5a. I have some more questions about the activities that children in your household engage in. First, ***(POPULATE WITH EACH ACTIVITY OF EACH HOUSEHOLD MEMBERS AGES 5 to 17 YEARS).***

EACH ACTIVITY MENTIONED FOR EACH HH Members AGED 5 TO 17 YEARS	Instruction to Interviewers
(tobseas) Did <<name>> work on your own household's or someone else's tobacco farm last tobacco season? □1 Yes, own only □2 Yes, someone else's only □3 Yes, own and someone else's □4 No, did not work in any tobacco farm ***(go to question 6)*** □8 Unsure/ Don't know	**b_tobseas_**
(tobhrsown) In a typical week last tobacco season how many hours did <<name>> work on? **a. [ASK IF 1 or 3 above] Own household's tobacco farm (RECORD HOURS)** **b. [ASK IF 2 or 3 above] Someone else's tobacco farm (RECORD HOURS)**	**b_tobhrsown_a_** **b_tobhrsown_b_**
(tobearn) In a typical week, how much did <<name>> earn from working in tobacco farms during the last tobacco season? ***RECORD AMOUNT – 66666 for IN-KIND (meaning food, clothing, other goods); 88888 for DON'T KNOW AND 0 for NONE***	**b_tobearn_**

6. Now please tell me if the children in your household engaged in any of the following activities

HH MEMBERS 5-17 YEARS	Instruction to Interviewers
(othhaz) Did <<name>> engage in any of the following activities last week? CHECK ALL THAT APPLY.[5] **b_othhaz_** □a WORKED UNDERGROUND □b WORKED IN CONFINED SPACES □c WORKED IN OR UNDER WATER □d WORKED AT DANGEROUS HEIGHTS □e CARRY HEAVY LOADS (HEAVIER THAN ONE BUCKET OF WATER) □f WORKING WITH ANY TOOLS THAT YOU THINK ARE DANGEROUS □g WORK IN A PLACE WITH INSUFFICIENT VENTILATION □h WORKING IN CONDITIONS OF EXTREME HEAT OR COLD □i WORKING UNDER CONDITIONS WHERE HE/SHE IS NOT ALLOWED TO LEAVE WHEN HE/SHE WANTS TO LEAVE □j NONE OF THE ABOVE	**NOTE:** DANGEROUS HEIGHT AND TOOLS ARE BASED ON RESPONDENT PERCEPTION – WHAT THEY CONSIDER TO BE DANGEROUS.
(exp) Has <<name>> been exposed to any of the following in the last week? CHECK ALL THAT APPLY. b_expo_ □a DUST THAT BOTHERS BREATHING OR FUMES FROM TOBACCO OR OTHER CHEMICALS □b FIRE, GAS, FLAMES □c LOUD NOISE, OR VIBRATION, SUCH AS NOISE OR VIBRATION MADE BY MACHINES LIKE THE MAIZE MILL □d CHEMICALS AND PESTICIDES □e EXPLOSIVES □f NONE OF THE ABOVE	**NOTE**, THIS IS THE LAST WEEK IN GENERAL AND NOT NECESSARILY WHEN THEY WORKED FOR PAY. IT COULD BE ANY ACTIVITIES IN THE LAST WEEK.
(time) Please tell me if <<name>> worked during any of the following times in the last week? Please include any hours that <<name>> worked during weekdays (Monday through Friday) and on weekends (Saturday and Sunday). ***(READ RESPONSE CATEGORIES - Check all that apply) PROBE: So, during the last week <<name>> never worked 5 AM or earlier or after 6 PM etc.*** **b_time_** □a Early morning (between 5 AM to 8 AM) □b Morning (8 AM to 12 PM) □c Mid-day (12 PM to 2 PM) □d Afternoon (2 PM to 6 PM) □e Evening (6 PM to 9 PM) □f Night (9 PM to 5 AM)	**NOTE:** A CHILD COULD HAVE WORKED ONLY ONE OR ALL OF THESE TIME SLOTS. MARK EVERY ONE THAT THEY WORKED IN A TYPICAL WEEK IN THE LAST WEEK. EMPHASIZE TIME FRAME.

7. I have some questions now about the activities of adults in the household. First, ***(POPULATE WITH EACH ACTIVITY OF EACH HOUSEHOLD MEMBERS AGES 18 YEARS AND OLDER).***

HH MEMBERS 18 YEARS AND OLDER	Instruction to Interviewers
(adultemp) Please tell me if you/<<name>> worked for wages, salary, commission or payment in kind, such as food or other goods, in a last	FOR ADULTS WE ARE ONLY INTERESTED IN PAID WORK. **b_adultemp_**

[5] This entire section refers to both work and household chores. We will check for this during cognitive testing and re-word as necessary.

HH MEMBERS 18 YEARS AND OLDER	Instruction to Interviewers
week? PROBE: Is person self-employed and worked on his/her business last week? IF YES, code as Yes. □1 Yes □2 No ***(go to question 8)*** □8 Unsure/ Don't know ***(go to question 8)***	
(adultearn) How much did you/<<name>> earn in wages, salary, commission or payment in kind in the last week? *RECORD AMOUNT – 66666 for IN-KIND; 88888 for DON'T KNOW*	**b_adultearn_**
(adulttob) Was any of the work you/<<name>> did to earn wages, salary, commission or payment in kind in the last week tobacco related? □1 Yes □2 No □8 Unsure/ Don't know	**b_adulttob_**
(self) Are you: *READ RESPONSES* ***INTERVIEWER NOTE: CONTRACTED WORKERS SHOULD BE CONSIDERED TO BE SELF-EMPLOYED. TENANT FARMERS ARE WORKING FOR SOMEONE ELSE.*** □1 Self-employed □2 Working for someone else □3 Both, that is you work for yourself and someone else □4 Don't work (not engaged in any economic productive activity)	**b_self**

8. Does everyone in your household:

b_rel_a a. Practice the same religion? □1 Yes □2 No

b_tribe_b b. Belong to the same tribe or ethnic group? □1 Yes □2 No

IF YES FOR A AND B – COMPLETE FOLLOWING GRID JUST FOR HEAD OF HOUSEHOLD. IF NO ON ANY ITEM, ASK GRID FOR THAT ITEM FOR ALL IN HOUSEHOLD.

HH MEMBERS	Instruction to Interviewers
(rel) What is your/<<name>>'s religion? PROBE: Are you Christian, Muslim or do you follow some other religion or do you not have a religion? □1 Christian □2 Muslim □3 Other religion □4 No religion □8 Unsure/ Don't know	**b_reli_**
(tribe) In Malawi people belong to different tribes such as Chewa, Tumbuka and many others. What is the name of your/<<names>>'s tribe or ethnic group? **b_tribe_** □1 Chewa □2 Nyamja □3 Yao □4 Tumbuka □5 Lomwe □6 Ngonde □7 Ngoni □8 Sena □9 Tonga	IF RESPONDENT IS NOT SURE OF TRIBE, LET RESPONDENT PICK ONE – DO NOT PICK ONE FOR RESPONDENT

HH MEMBERS	Instruction to Interviewers
□10 Lambya □11 Senga □12 Nyika □77 Other □88 Unsure/ Don't know	

SAVINGS AND LOANS:

b_sav_ **(save)** Now, I have some questions about your household. How much did your household save in the last month? ***RECORD AMOUNT, 0 for NONE and 88888 for DON'T KNOW. (SKIP TO saveall if 0).***
PROBE: Did you contribute to a village bank or village savings and loans association or a similar organization? How much do you contribute last month? IF THEY GIVE NAME OF SOMETHING THEN PROBE IF THAT IS A VILLAGE BANK OR VSLA OR SOMETHING ELSE.

INTERVIEWER INSTRUCTION: IT IS POSSIBLE THAT RESPONDENTS MAY NEED TO BE PROBED TO REMEMBER IF SAVINGS ARE COMING FROM DIFFERENT EARNING SOURCES. MAY NEED TO ASK – Did you save any money you earned from farming/paid job/etc. last month? MAY ALSO NEED TO ASK BY HOUSEHOLD MEMBER – Did your husband/wife/child/etc. save any of his/her earnings last month? How much?

b_savings **(savings)** ***[ASK IF SAVE GT 0]*** Where do you put the money that you saved last month, that is, in the last 4 weeks? ***CHECK ALL THAT APPLY***
PROBE: Did you contribute to a village bank or village savings and loans association or a similar organization? How much do you contribute last month? IF THEY GIVE NAME OF SOMETHING THEN PROBE IF THAT IS A VILLAGE BANK OR VSLA OR SOMETHING ELSE.

INTERVIEWER INSTRUCTION: Read list if necessary. Did you put your savings last month in…?
□a In the house
□b Rotating Savings and Credit Associations (ROSCA)
□c Bank or credit union account
□d Malawi Union of Savings and Credit Cooperative's (MUSCCO) micro-insurance program SACCO (Savings and Credit Cooperative Organizations)
□e Village Savings and Loan Association or Village Bank
□f Other (specify) **b_savings_sp** _____

(saveall) How much total savings does your household have? ***RECORD AMOUNT, 0 for NONE and 88888 for DON'T KNOW. (SKIP TO vsla if 0)*** **b_saveall**

INTERVIEWER INSTRUCTION: Confirm that savings of all household members are included in this amount. **PROBE:** Did you include the savings of husband/wife/child/etc.? Have them report each person's savings, if necessary, and add up to enter total number.

(savingsall) ***[ASK IF SAVEALL GT 0]*** Where do you put this money that your household has saved? ***CHECK ALL THAT APPLY*** **b_savingsall**

INTERVIEWER NOTE: Read list if necessary. Did you put your savings last month in…? **IF THEY GIVE NAME OF SOMETHING THEN PROBE IF THAT IS A VILLAGE BANK OR VSLA OR SOMETHING ELSE.**

□a In the house
□b Rotating Savings and Credit Associations (ROSCA)
□c Bank or credit union account
□d Malawi Union of Savings and Credit Cooperative's (MUSCCO) micro-insurance program SACCO (Savings and Credit Cooperative Organizations)
□e Village Savings and Loan Association or Village Bank
□f Other (specify) **b_savingsall_sp** _____

(vsla) Have you ever heard of a village savings and loan association? **b_tland**

INTERVIEWER INSTRUCTION: DO NOT PROMPT WITH DEFINITION. WE ARE INTERESTED IN THE RESPONDENT'S DEFINITION.

□1 Yes → Please describe in your own words what a village savings and loan association is. _____ **b_vsla_desc** _____

□2 No
□8 Unsure/ Don't know

(bank) Does anyone in your household currently:

b_bank_a	a. Have a bank or credit union account	□1 Yes	□2 No	□8 Unsure/Don't know
b_vsla_belong	b. Belongs to a village savings and loan association ***[SKIP IF VSLA NE YES]***	□1 Yes	□2 No	□8 Unsure/Don't know

INTERVIEWER INSTRUCTION: "Currently" means as of now, today, etc.

(interest) ***[ASK IF NO OR UNSURE/DK TO BANK A OR B AS APPROPRIATE]*** Would you be interested in:

b_interest_a	a. Having a bank or credit union account	□1 Yes	□2 No	□8 Unsure/Don't know
b_interest_b	b. Belonging to a village savings and loan association	□1 Yes	□2 No	□8 Unsure/Don't know

IF RESPONDENT ASKS FOR DEFINITIONS:

Bank/Credit Union Account: A government or private institution where you can deposit your savings and from which you can get loans.

VSLA: A Village Savings and Loan Association (VSLA) is a group of people who save together and take small loans from those savings.

(vslawho) ***[ASK IF BANK_B=YES]*** Who in your household belongs to a village savings and loan association? ***CHECK ALL THAT APPLY***

b_vslawho

□a Self
□b Spouse (wife or husband)
□c Child (son or daughter)
□d Parent (father or mother)
□e Sibling (sister or brother)

□f Son-in-law/Daughter-in-law
□g Grandchild
□h Niece/Nephew
□i Other relation
□j Non-relative

(vslalen) ***[ASK IF BANK_B=YES]*** What is the longest time that your household member(s) have/has belonged to a village savings and loan association? ***RECORD IN MONTHS OR YEARS; 88 for DON'T KNOW.*** **b_vslalen_yr** **b_vslalen_mn**

PROBE FOR: The person who has been a member the longest and record that length of time. For example, spouse (wife) may have been a member for 2 years and the husband for 6 months – record 2 years. MAY NEED TO PROBE FOR EACH HOUSEHOLD MEMBER WHO IS A VSLA MEMBER TO DETERMINE LENGTH.

(vslapay) ***[ASK IF BANK_B=YES]*** Has your household received a payout from the village savings and loan association in the last year, that is, since September 2015? **b_vslapay**

□1 Yes
□2 No ***(go to loanaccess)***
□8 Unsure/ Don't know ***(go to loanaccess)***

b_vslause **(vslause)** ***[ASK IF BANK_B=YES and VSLAPAY=YES]*** How did your household use the money that you received as payout from the village savings and loan association? ***CHECK ALL THAT APPLY***
INTERVIEWER INSTRUCTION: Read list if necessary. Did your household use the money that you received as payout for…?

□a Food
□b Medical expenses
□c To pay off debts
□d For children's schooling (school fees, supplies, uniforms, tuition etc.)
□e To make a major household purchase
□g Marriage, birth or other family celebration
□k To invest in a business or farm, including buying seeds, farming instruments, etc.
□h Home improvement or maintenance
□i To give to another family member
□j To lend to someone else at interest
□k To have as savings
□l Other (specify) ____**b_vslause_sp**_____

→ ***Skip to LOANACCESS***

(loanaccess) If you wanted to get a loan today, are you able to get one? **b_loanaccess**

□1 Yes → From where can you get such a loan? ____**b_loanaccess_get**_____
□2 No
□8 Unsure/ Don't know

b_loan

(loan) Have you ever taken out a loan?

□1 Yes
□2 No ***(go to vslaatt)***
□8 Unsure/ Don't know ***(go to vslaatt)***

(loannum) How many loans did you take out in the last year, that is between September 2015 and today? **b_loannum**

RECORD NUMBER; 88 for DON'T KNOW.

INTERVIEWER INSTRUCTION: PROBE BY MONTH TO DETERMINE THE NUMBER OF LOANS AND THE VALUE OF EACH LOAN. Add up the number of loans and then for the item below (LOANVAL) add up the value.

(loanval) What was the value of all the loan(s) that you took out in the last year, that is between September 2015 and today? **b_loanval**

RECORD NUMBER; 888888 for DON'T KNOW.

INTERVIEWER INSTRUCTION: PROBE BY MONTH TO DETERMINE THE NUMBER OF LOANS AND THE VALUE OF EACH LOAN. Add up the number of loans for the item above (LOANNUM) and add up the value for this item.

(loanwhere) Where did you get your loans from in the last year, that is, between September 2015 and today? ***CHECK ALL THAT APPLY*** **b_loanwhere**

INTERVIEWER INSTRUCTION: Read list if necessary. Did your household get your loans last year from…?

□a From a family member, friend, neighbor or relative
□b From a private money lender
□c From a Village Savings and Loan Association (VSLA)
□d From a Rotating Savings and Credit Associations (ROSCA)
□e From a Bank or credit union account
□f From a Malawi Union of Savings and Credit Cooperative's (MUSCCO) micro-insurance program SACCO (Savings and Credit Cooperative Organizations)
□g From Other (specify) ___**b_loanwhere_sp**_____

(loanreas) What prompted you to take out a loan(s) last year, that is, between September 2015 and today? ***CHECK ALL THAT APPLY*** **b_loanreas**

INTERVIEWER INSTRUCTION: Read list if necessary. Was it because of…?

□a Natural disaster such as flood, drought, earthquake, hurricane, cyclone, etc.
□b Other disaster such as fire, explosion, etc.
□c Illness of a household member
□d Changing life circumstances of a household member, such as wedding, graduation, etc.
□e Other (specify) ___**b_loanreas_sp**_____

(loanuse) How did you use the money that you took out as a loan? ***CHECK ALL THAT APPLY***

INTERVIEWER INSTRUCTION: Read list if necessary. Did your household use the money that you took out as a loan for…? **b_loanuse**

□a Food
□b Medical expenses
□c To pay off debts
□d For children's schooling (school fees, supplies, uniforms, tuition etc.)
□e To make a major household purchase
□g Marriage, birth or other family celebration
□k To invest in a business or farm, including buying seeds, farming instruments, etc.
□h Home improvement or maintenance
□i To give to another family member
□j To lend to someone else at interest
□k To have as savings
□l Other (specify) _____ **b_loanuse_sp**

(loanwho) Who made the decision to take out the loan(s)? ***CHECK ONE*** **b_loanwho**
□1 Self
□2 Spouse
□3 Both
□3 Someone else (specify) _____ **b_loanwho_sp**

INTERVIEWER INSTRUCTION: EMPHASIZE THAT WE ARE INTERESTED IN THE RESPONDENT'S OWN OPINION. IT DOESN'T MATTER WHAT OTHERS MAY THINK. **DO NOT PROVIDE EXPLANATION OF STATEMENTS. REPEAT IF NEEDED.**

(vslaatt) Now I am going to read you some statements. Please tell me if you agree or disagree with each of these statements. There is no right or wrong answer.

	Agree (1)	Disagree (2)	Unsure (3)
a. My household would save more if there was a place where we could put aside a little savings each week.	b_vslaatt_a		
b. If my household had some place where I could put aside a little savings each week, then my children would not have to work.	b_vslaatt_b		
c. If my household had some place where I could put aside a little savings each week, then I could one day start my own business.	b_vslaatt_c		
d. If my household has some place where I could put aside a little savings each week, then I will have something to fall back on if something bad like an illness, flooding or drought happens.	b_vslaatt_d		
e. If I could get a loan in times of difficulty, then I would not have to send my children to work.	b_vslaatt_e		
f. If I could get a loan, then I could start my own business.	b_vslaatt_f		

WOMEN HH RESPONDENTS ONLY *(Skip to AGEOP if NOT Woman Respondent)*:

b_woman

(wmearn) Do you do any work that earns you money? **b_wmearn**

□1 Yes
□2 No ***(go to question 11b)***
□8 Unsure/Don't know ***(go to question 11b)***

(earncomp) [ASK IF MAR FOR RESPONDENT=2, i.e., CURRENTLY MARRIED] Would you say that the money that you earn is: ***(READ RESPONSE CATEGORIES)*** **b_earncomp**

INTERVIEWER INSTRUCTION: PEASE NOTE THAT BY EARNING WE ARE NOT TALKING ABOUT THE MONEY THAT HE RECEIVES OUT OF WORK AND NOT JUST THE MONEY THAT HE SENDS HOME OR CONTRIBUTES TO THE HOUSEHOLD :

□1 More than husband
□2 Less than husband
□3 About the same
□4 Husband has no earning ***(ask 11a but not 11b)***
□8 Unsure/Don't know

(earnuse) Please tell me, if you have a say in: ***(READ RESPONSE CATEGORIES)***

1=Yes
2=No
3=Sometimes/Maybe
4=Husband has no earnings
8=Unsure/Don't know

b_earnuse_a a. How your earnings will be used? ***(Skip if question 9 NE 1)***
b_earnuse_b b. How your husband's earnings will be used? ***(Skip if question 10=4)***

(ownmon) Do you have any money of your own that you alone can decide how to use? **b_ownmon**

INTERVIEWER INSTRUCTION – EMPHASIZE ALONE.

THIS ALSO REFERS TO THE MONEY THAT YOU PROBABLY YOU HAVE SAVED SOMEWHERE FROM THE DAILY EXPENSES. THIS IS NOT JUST THE MONEY KEPT FOR CONTINGENCY BUT ALSO TO FULFILL YOUR OWN NEEDS, WISHES, DESIRES.

□1 Yes
□2 No

INTERVIEWER INSTRUCTION: BEFORE COMMENCING THIS SECTION PLEASE ENSURE THAT THE OLDER WOMEN AND MALE MEMBERS ARE NOT FLOCKING AROUND AT ALL.
WARM UP: WHERE DOES YOUR HUSBAND STAY? WHAT DOES HE DO? WHERE IS HE RIGHT NOW? WHO ELSE STAYS, WHAT ABOUT YOUR MOTHER-IN-LAW OR ANY OTHER OLDER WOMEN WHO STAY IN THE HOUSEHOLD? DO OTHER MALE MEMBERS STAY WITH IN THE HOUSE?

HOW LONG DOES OUR HUSBAND STAY AT HOME? SAY FOR INSTANCE HE STAYS ONLY AT THE MORNING AND COMES BACK AT NIGHT THEN COULD YOU TELL ME WHAT KIND OF DECISIONS

DO YOU FEEL YOU CAN TAKE BY YOURSELF WHEN HE IS NOT AT HOME AND WHAT ARE THE THINGS YOU THINK NEEDS TO BE DELAYED?

WHO IN YOUR HOUSEHOLD COOKS THE FOOD? WHO DECIDES WHAT TO COOK? HOW ABOUT WHAT TO BUY IN THE MARKET?

(decision) Now, please tell me if you have any say in the following decisions: ***(READ RESPONSE CATEGORIES)***

1=Yes 2=No 3=Sometimes/Maybe/Some say 8=Unsure/Don't know

b_decision_a a. Decision about your child(ren)'s schooling
b_decision_b b. Decision about when your child(ren) should start working to help earn money
b_decision_c c. Decision about what kind of work your child(ren) will do to help earn money
b_decision_d d. Decision about your child(ren)'s health care, that is when and where they should see someone for their health
b_decision_e e. Decisions related to children's marriage
b_decision_f f. Decision when pregnant about which doctor to see, where to go for health care and where to give birth
b_decision_g g. Decisions about making major household purchases?
b_decision_h h. Decisions about making purchases for daily household needs?
b_decision_i i. Decisions related to participating in groups, such as women's or mother's groups or the village savings and loan association within your community?

ASK ALL (FROM HERE TO END OF SURVEY):

INTERVIEWER INSTRUCTION: EMPHASIZE THAT WE ARE INTERESTED IN THE RESPONDENT'S OWN OPINION. IT DOESN'T MATTER WHAT OTHERS MAY THINK.

(ageop) Now, we have some questions on your opinions. **INTERVIEWER INSTRUCTION: USE 88 FOR UNSURE/DON'T KNOW.**

b_ageop_a a. Till what age is a person considered to be a child?
RECORD AGE
☐88 Unsure/Don't know

b. Up to what age should
b_ageop_bgr i. Girls go to school _____ ***RECORD AGE – 88 for Unsure/Don't know***
b_ageop_bby ii. Boys go to school _____ ***RECORD AGE – 88 for Unsure/Don't know***

c. At what age should
b_ageop_cgr i. Girls start doing household chores? __***RECORD AGE – 88 for Unsure/Don't know***

b_ageop_cby ii. Boys start doing household chores? __***RECORD AGE – 88 for Unsure/Don't know***

d. At what age should

b_ageop_dgr i. Girls start working for pay? _____***RECORD AGE – 88 for Unsure/Don't know***

b_ageop_dby ii. Boys start working for pay?_____***RECORD AGE – 88 for Unsure/Don't know***

e. At what age should

b_ageop_egr i. Girls get married? _____***RECORD AGE – 88 for Unsure/Don't know***

b_ageop_eby ii. Boys get married? _____***RECORD AGE – 88 for Unsure/Don't know***

(Kidlab) I am now going to read you three statements. Please tell me which one is closer to your view? Remember there is no right or wrong answer. Just tell me which one comes closer to your opinion.

b_kidlab

INTERVIEWER INSTRUCTION: EMPHASIZE THAT EVEN THOUGH YOU MAY HAVE A CHILD YOUNGER THAN TEN YEARS IMAGINE THAT WHEN YOUR CHILD BECOMES 12 YEARS AND OLDER.

IF MY FAMILY REALLY NEEDS MONEY BADLY THEN,

a. I would prefer that the children 12 and older help the family earn money instead of going to school

OR

b. I would prefer to send the children 12 and older to school instead of sending them to earn money

OR

c. The children 12 and older have to work to earn money, but I would still send them to school

□1 Closer to A
□2 Closer to B
□2 Closer to C
□8 Unsure/Cannot decide

(klabwhy) Could you tell me why you feel this way? **b_kidlab_why**

[OPEN-ENDED]

(kidop) Now I am going to read you some statements. Please tell me if you agree or disagree with each of these statements. There is no right or wrong answer.

INTERVIEWER INSTRUCTION: EMPHASIZE THAT WE ARE INTERESTED IN THE RESPONDENT'S OWN OPINION. IT DOESN'T MATTER WHAT OTHERS MAY THINK.

		Agree (1)	Disagree (2)	Unsure (3)
b_kidop_a	a. Girls can miss school for a few days if they are needed at home for housework or to work in the fields			

		Agree (1)	Disagree (2)	Unsure (3)
b_kidop_b	b. Nowadays girls are the same as boys and if you educate them, they can earn just as much as the boys and help their families			
b_kidop_c	c. If they work from a young age, then the children will not develop and there will be a negative impact.			
b_kidop_d	d. To learn work skills, it is important to start at a young age			
	e. Boys can miss school for a few days if they are needed at home for housework or to work in the fields			
b_kidop_f	f. Education is important for a child's future			

(kidlaw) The Government of Malawi has laws about children and their activities. My next questions are about some of these laws. I would like to know how much you know about them. Many people do not know them so don't be embarrassed if you are not sure; just tell me so. Can you please tell me:

b_kidlaw_a a. Is there a law that requires children to go to school?
☐1 Yes
☐2 No
☐8 Unsure/Don't know

b_kidlaw_b b. How about work? Is there a law that regulates at what age children can work?
☐1 Yes
☐2 No
☐8 Unsure/Don't know

b_kidlab_c c. Have you heard of the term child labor?
INTERVIEWER INSTRUCTION: DO NOT PROVIDE A DEFINITION. WE ARE INTERESTED IN WHAT THE RESPONDENT HAS TO SAY.
☐1 Yes
☐2 No
☐8 Unsure/Don't know

d. ***[IF C=YES]*** What does the term child labor mean to you? b_kidlab_d _____

_____

e. [IF C=YES] Where did you hear about child labor? ***CHECK ALL THAT APPLY*** b_kidlab_e
☐a Radio
☐b Friends/family/neighbors
☐c Newspaper
☐d Television
☐e Other (specify) b_specify _____

(radio) ***[DO NOT ASK IF E=RADIO THAT IS YES TO RADIO ABOVE]*** Have you heard about child labor on radio? **b_radio**

□1 Yes
□2 No
□8 Unsure/Don't know

FOOD SECURITY

Fs1	In the last month, did you, other adults or children in your household once reduce the size of your meals, skip meals or substitute certain foods for other less nutritious food because there was not enough food or money for food? ***CHECK ONE*** **b_fs1** 1. Yes 2. No ***(go to WATER)*** 8. Don't know ***(go to WATER)***
Fs1a	Who in the household usually does this, that is, reduce the size of the meals, skip a meal or substitute certain foods for other less nutritious food? **b_fs1a** 1. Everyone 2. Women 3. Girls (child) 4. Men 5. Boys (child) 6. Other (specify: _)

INCOME: Respondent's Household Income/Asset Status

WATER. Does your home have running water? Running water means that there is a pipe that brings water to your home. **b_water**

□1 Yes
□2 No
□8 Unsure/Don't know

ELEC. Does your home has electricity? Is that from solar panels or from a line that brings electricity or both? **b_elec**

□1 Yes, electric line
□2 Yes, solar only
□3 Yes, electric line and solar
□3 No ***(go to INC1B)***
□8 Unsure/Don't know

INC1a. ***[ASK IF ELEC=YES OR DON'T KNOW]*** I have a few more questions about your household. Please tell me how many of each of the following does your household own
(Enter 0 for none. Code number – 2 digits)

06. Television **b_inc1a_tv**
07. Electric Iron **b_inc1a_iron**
08. VCD/DVD player **b_inc1a_dvd**
09. Washing machine **b_inc1a_wsh**

10. Oven **b_inc1a_ovn**
11. Dishwasher, that is, a machine that washes dishes **b_inc1a_dwsh**
12. Refrigerator **b_inc1a_frg**
13. Computer NOTE: INCLUDES LAPTOPS **b_inc1a_com**
15. Satellite/Cable TV **b_inc1a_stl**
28. Motorized pump **b_inc1a_pmp**

INC1b. ***[ASK ALL]*** I have a few more questions about your household. Please tell me how many of each of the following does your household own?

01. Car **b_inc1a_car**
02. Tractor **b_inc1a_tra**
03. Motorcycle **b_inc1a_mcy**
04. Bicycle **b_inc1a_byc**
05. Animal drawn-cart **b_inc1a_crt**
07. Fire heated Iron **b_inc1a_irn**
14. Sewing machine **b_inc1a_sew**
16. Telephone (Land line) **b_inc1a_phn**
17. Mobile phone **b_inc1a_cell**
18. Radio **b_inc1a_rad**
19. Furniture **b_inc1a_fur**
20. Utensils (metal pots and metal kitchen ware). **b_inc1a_ute**
21. Grinding Mill **b_inc1a_gri**
22. Bailing jack **b_inc1a_jac**
23. Plough/ ridge **b_inc1a_plo**
24. Treadle pump **b_inc1a_tre**
25. Sprayer **b_inc1a_spr**
26. Solar panel **b_inc1a_sol**
27. Wheel barrow **b_inc1a_whe**

INC2. Does your household own land for growing crops? **b_inc2**

INTERVIEWER INSTRUCTION: IF NEEDED – ASK FOR THE HOUSEHOLD. Does the household grow food for own consumption?

□1 Yes → How many plots does your household own for growing crops, i.e., plots that are registered in the name of someone in your household? Please include any plots your household might own, but are renting out to others for growing. **[ENTER #: 2 digit]** **b_inc2_number**

□2 No

MAY PROVIDE RESPONSES IN ACRES – ASK FOR NUMBER OF PLOTS THOSE ACRES TRANSLATE TO.

INC3. Does anyone in your household rent land for growing crops? **b_inc3**

□1 Yes

□2 No ***(skip to INC4)***

INC3A. How many plots does your household rent for growing crops? **[ENTER #: 2 digit]** **b_inc3_a**

MAY PROVIDE RESPONSES IN ACRES – ASK FOR NUMBER OF PLOTS THOSE ACRES TRANSLATE TO.

INC3B. For how long has your household been renting plots for growing crops? **b_inc3_b**

- □1 Less than one year
- □2 1 to 3 years
- □3 3 to 5 years
- □4 More than 5 years
- □8 Unsure/Don't know

THANK INTERVIEWEE AND END HOUSEHOLD SURVEY

CHILD (5-17 YEAR OLDS) SURVEY

b_hhid **HHID:** <<insert>> b_region **REGION**: <<insert>> b_district **DISTRICT:** <<insert>>

b_ta **TRADITIONAL AREA/AUTHORITY:** <<insert>> b_comm **EDUCATION ZONE/COMMUNITY:** <<insert>>

Time Started Interview: **b_starttime**_ AM/PM **Time Ended Interview**: **b_endtimec**_ AM/PM

(children) Use question 1 to assess if household has any 5-17 year-olds. IF YES, ASK EACH 12-17 YEAR OLD THE FOLLOWING AFTER OBTAINING CONSENT FROM PARENT/GUARDIAN AND ASK EACH 5-11 YEAR OLD ONLY QUESTION (YoungChild).

(ASK GUARDIAN) May I now ask <<name>> a few questions? It is about his/her usual activities. Do I have your permission to continue? If yes: **b_child_cons**

INTERVIEWER INSTRUCTION: THIS INTERVIEW, ESPECIALLY FOR YOUNG CHILDREN (11 years and younger), SHOULD BE CONDUCTED AS A CONVERSATION. USE THE QUESTION WORDING TO GUIDE THE QUESTIONS THAT SHOULD BE ASKED, BUT USE LANGUAGE AT THE CHILD'S LEVEL TO ENSURE CHILD IS ENGAGED AND UNDERSTANDS WHAT HE/SHE IS BEING ASKED.

FOR CHILDREN 5-11 YEARS OLD:

(YoungChild) I am going to read you a list of activities that people often do ***(READ LIST)***. Please tell me if you did any of these activities in the last week for at least one hour.

INTERVIEWER NOTE: READ EACH OF THE TYPE OF ACTIVITIES AND ASK IF HE/SHE DID IT IN THE LAST WEEK REGARDLESS IF THEY WERE PAID OR NOT FOR IT. REPEAT LAST WEEK DEFINITION (last Sunday to Saturday, as necessary).

CODE EACH AS:

☐1 Yes

☐4 No, did not do this activity in last **week**

☐8 Don't know

(a) Did you sell any food in the street? **b_youngchild_a**

(b) Did you do any farm work in tobacco related activities? **b_youngchild_b**

(c) Did you do any other farm work, including harvesting or taking care of livestock? **b_youngchild_c**

(d) Did you do any domestic work outside your house or take care someone outside your family? **b_youngchild_d**

(e) Did you mold bricks? **b_youngchild_e**

(f) Did you fetch water? **b_youngchild_f**

(g) Did you collect firewood? **b_youngchild_g**

(h) Did you transport materials **b_youngchild_h**

(i) Did you beg in the street **b_youngchild_i**

(j) Did you do any other economic productive activity (please specify) **b_youngchild_j**
→***FINISH LIST AND THEN END THE SURVEY.*** **b_youngchild_j_sp**

ASK TO EACH CHILD 5-11 YEARS AND THEN THANK INTERVIEWEES BEFORE ENDING THE SURVEY.

FOR CHILDREN 12-17 YEARS OLD:

b_d1 D1. Did you attend any kind of school last week?
□1 Yes
□2 No ***(go to D3a)***

b_d2 D2. Did you miss school or were absent from school last week because you were…?

Code as Yes, No and Not Applicable

a. Needed to do household chores, such as cooking, cleaning and taking care of siblings or other family members?
b. Needed to work on the family or household's farm?
c. Needed to help with the family or household's business?
d. Needed to do some other kind of work?

➔ ***Skip to D4.***

ASK EACH SEPARATELY. NOTE: HOUSEHOLD CHORES DO NOT INCLUDE WORKING ON FAMILY/HOUSEHOLD'S FARM/BUSINESS – THOSE ARE SEPARATE ITEMS.

b_d3a D3a. In which year did you last attend any type of school?

[ENTER YEAR – 4 digits] □8888 Don't know

b_d3b D3b. How old were you when you last attended any type of school? ***[ENTER AGE]***

b_d3c D3c. What was your **main** reason for not attending school/not attending school last term? ***(DO NOT READ RESPONSES)***
□1 I am not interested in school
□2 I was not good at school
□3 My family did not allow schooling or did not consider it to be valuable
□4 I did not have money for school fees or I cannot afford schooling
□5 I need to work for own money
□6 I need to work for money because family needs money
□7 I need to help with family farm or business, even though I don't earn any money doing so

□8 I need to help my family with household chores, including taking care of younger children or older relatives
□9 The school is too far
□10 I am afraid of the teacher or other children
□11 I needed to learn a job, including farming skills
□12 I got pregnant or had a child
□77 Something else

b_d4 D4. What grade or class did you attend when you last went to school? ***(Check ONE)***
□0 Pre-Primary (nursery, KG)
□1 Standard 1
□2 Standard 2
□3 Standard 3
□4 Standard 4
□5 Standard 5
□6 Standard 6
□7 Standard 7
□8 Standard 8
□9 Form 1
□10 Form 2
□11 Form 3
□12 Form 4
□13 Vocational school/College
□88 Don't know

WORK – Respondent's Work Information

W2. I am now going to read you a list of activities that people often do ***(READ LIST)***. Please tell me if you did any of these activities in the last week for at least one hour. First,
INTERVIEWER INSTRUCTION: FOR YOUNG CHILDREN, SIMPLIFY LANGUAGE AND USE FLASH CARDS/PICTURES TO LEAD CHILDREN THROUGH THE VARIOUS ACTIVITIES.
NOTE TO SELF: PROVIDE FLASH CARDS/PICTURES.

Did you do this activity just for the household, for someone else or for both?

INTERVIEWER NOTE: READ EACH OF THE TYPE OF ACTIVITIES AND ASK IF HE/SHE DID IT IN THE LAST WEEK REGARDLESS IF THEY WERE PAID OR NOT FOR IT. REPEAT LAST WEEK DEFINITION (last Sunday to Saturday, as necessary).

CODE EACH AS:

□1 Yes, only for household

□2 Yes, only for someone else

□3 Yes, for household and someone else

b_w2c

	□4 No, did not do this activity in last **week** □8 Don't know
b_w2a	(a) Ran or did any kind of business, big or small, for yourself/himself/herself or for your household or with one or more partners? By business we mean, selling things, making things for sale, repairing things, guarding car, hairdressing, crèche business, taxi or other transport business, having a legal or medical practice, performing in public, having a public phone shop, barber, shoe shining and other such businesses
b_w2b	*(b)* Did any tobacco-related work, including working on a tobacco farm?
b_w2c	*(c)* Did any work as a domestic worker for someone else?
b_w2d	*(d)* Helped look after livestock such as cattle, goats, chickens, pigs, etc.
b_w2e	*(e)* Did any construction or major repair work on his/her own home, plot, or business or those of the household?
b_w2f	*(f)* Helped gather wild leaves such as blackjack and okra leaves, or wild fruits, berries for household use?
b_w2d **b_w2g**	*(g)* Helped with keeping birds and other pests from crops
b_w2e **b_w2h**	(h) Fetched water
b_w2f	*(i)* Collected firewood
b_w2j **b_w2g**	*(j)* Caught mice, grasshopper, hares and other animals, or caught fish, prawns, or shells, for sale or household food?
b_w2h **b_w2k**	*(k)* Produced any other goods for the household's use?
b_w2l **b_w2j**	(l) Did any work on your/his/her own or the household's plot, farm, food garden, or helped in growing farm produce, including sowing, watering, weeding, harvesting, etc.?
b_w2m **b_w2l**	*(m)* Worked or spent time at a bar, tavern, pub, shebeen or other establishment of entertainment that sells alcohol
b_w2n	(n) Sold any liquid that contained alcohol?
b_w2m **b_w2o**	(o) Making bricks
b_w2p	(p) Working on a construction or building site
b_w2q **b_w2o**	(q) Going to the maize mill
b_w2r	(r) Did any other type of work (please specify what type of work) **b_w2r_specify** →***FINISH LIST AND THEN GO TO W3 or TOBSEAS AS APPROPRIATE BASED ON INSTRUCTIONS IN ITEM.***
	BE SURE TO EMPHASIZE THAT WE ARE INTERESTED IN ONLY THE LAST WEEK THEY SHOULD ANSWER JUST BASED ON THAT TIME PERIOD. EMPHASIZE 1 WEEK. PROBE IF THEY ARE DOING ACTIVITY FOR OWN HOUSEHOLD OR SOMEONE ELSE – NOTE, FOR RELATIVES OUTSIDE OF HOUSEHOLD SHOULD BE SOMEONE ELSE. ASK FOR EACH ACTIVITY SEPARATELY.

W3. Now, I have some questions about the work that you did in the last week/last week you worked. ***POPULATE ROSTER WITH ALL JOBS MENTIONED IN W2. ASK EACH QUESTION FOR EACH ACTIVITY.***

SUM SHOULD NOT BE ZERO.

FOR YOUNG CHILDREN: TAKE THEM SLOWLY THROUGH EACH DAY STARTING WITH TODAY, THEN YESTERDAY AND SO ON AND SO FORTH. TRY MAKE IT A GAME.

(kidelse) ***[ASK IF RESPONSE FOR ANY ACTIVITY FOR KIDEMP IS 2 or 3, THAT IS, WORKED FOR SOMEONE ELSE]*** **You indicated that <<name>> did <<emp>> for someone else. Was that person a relative, non-relative or did he/she do this activity for both relatives and non-relatives?** **b_kidelse_* (*for a through r*)** □1 Relative only □2 Non-relative only □3 Both relative and non-relatives □8 Don't know
a. Please tell me how many hours on each day of the week you did this activity on <<weekday>> last week? ***INTERVIEWER NOTE: REPEAT WEEK DEFINITION AS NEEDED.*** i. Monday **(RECORD HOURS)** **b_w3a_mon_* (*for a through r*)** ii. Tuesday **(RECORD HOURS)** **b_w3a_tue_* (*for a through r*)** iii. Wednesday **(RECORD HOURS)** **b_w3a_wed_* (*for a through r*)** iv. Thursday **(RECORD HOURS)** **b_w3a_thu_* (*for a through r*)** v. Friday **(RECORD HOURS)** **b_w3a_fri_* (*for a through r*)** vi. Saturday **(RECORD HOURS)** **b_w3a_sat_* (*for a through r*)** vii. Sunday **(RECORD HOURS)** **b_w3a_sun_* (*for a through r*)** ***PROBE: What time did you start and when did you end? RECONCILE WITH RESPONDENT IF HOURS DO NOT MATCH UP WITH START AND END TIME. PROBE FOR ESTIMATED HOURS SPENT ON THIS ACTIVITY.***
b. **[ASK ONLY FOR ACTIVITIES THAT CHILD WORKED FOR SOMEONE ELSE, THAT IS, KIDEMP=2 or 3]** I see that you worked a total number of <<hours totaled in a. for that activity>> the last week you did this activity. For how many of those hours did you get paid either in cash or in kind? ***RECORD HOURS (should be equal to or less than hours totaled from a)*** ***IF 0, then go to NEXT ACTIVITY OR IF AT END OF ACTIVITY, GO TO TOBSEAS.*** **b_w3b_* (*for a through r*)** WE ARE ASKING FOR TOTAL HOURS FOR WHICH KID GOT PAID FOR THIS ACTIVITY EITHER IN CASH OR WITH THINGS, INCLUDING FOOD OR CLOTHES.
c. Were you paid for these hours either in kind, with cash or with both? □1 In-kind only ***(go to NEXT JOB/TOBSEAS)*** **b_w3c_* (*for a through r*)** □2 Cash only ***(go to e)*** □3 Both ***(go to d)*** □4 Not paid ***(go to NEXT JOB/TOBSEAS – RECONCILE WITH RESPONDENT)*** IN-KIND IS FOOD, CLOTHES AND OTHER THINGS.

d. You said, you got paid for <<hours from b>> hours for doing this activity the last week when you did it. For how many of these hours, did you get paid in cash? ***RECORD HOURS (should be equal to or less than hours totaled from b)*** **b_w3d_* (*for a through r)*** NUMBER OF HOURS WE ARE ASKING FOR HERE IS THE NUMBER OF HOURS FOR WHICH THEY GOT PAID IN **CASH** FOR SPECIFIC ACTIVITY – Should either equal b (if c is cash only) or be less than b.
e. How much did you earn in cash last week when you worked at this activity? ***RECORD AMOUNT*** **b_w3e_* (*for a through r)***

W3a. I have some more questions about the activities that you did. First,

(tobseas) Did you work on your own household's or someone else's tobacco farm last tobacco season? Was it your own household's, someone else's or both? **b_kidtobseas** □1 Yes, own only □2 Yes, someone else's only □3 Yes, own and someone else's □4 Yes, someone else's only □4 No, did not work in any tobacco farm **(go to W4a)** □8 Unsure/ Don't know NOTE: LAST SEASON
(tobhrsown) In a typical week last tobacco season how many hours did you work on: **a. [ASK IF 1 or 3 above] Own household's tobacco farm (RECORD HOURS)** **b_tobhrsowna** **b. [ASK IF 2 or 3 above] Someone else's tobacco farm (RECORD HOURS)** **b_tobhrsownb** TYPICAL WEEK IS A NORMAL WEEK, that is, as week without festivals, special occasions or other such events.
(tobearn) In a typical week, how much did <<name>> earn from working in tobacco farms during the last tobacco season? ***RECORD AMOUNT – 66666 for IN-KIND (meaning food, clothing, other goods); 88888 for DON'T KNOW AND 0 for NONE*** **b_tobearn**

b_w4a W4a. What types of crop do you help with? ***Check all that apply.***

INTERVIEWER INSTRUCTION: READ LIST.

□a Tobacco
□b Maize
□c Rice
□d Sorghum
□e Millet
□f Cassava
□g Banana
□h Sweet Potato
□i Irish Potato
□j Groundnut
□k Tomatoes
□l Onions
□m Other fruits and vegetables

b_w4a_sp

□n Other
□o Never help with crops ***(skip to W5)***

b_w4b W4b. Which of the following tasks do you **usually** do while farming? ***READ RESPONSES - Check all that apply.***

INTERVIEWER INSTRUCTION: READ LIST.

(a) Land preparation?
(b) Manure application?
(c) Nursery establishment?
(d) Ridging
(e) Planting
(f) Fertilizer application
(g) Shade/ban construction (kukonza zigafa)
(h) Weeding
(i) Bunding
(j) Application of pest control
(k) De-sucking
(l) Leaf plucks

b_w5 W5. At which of the following times did you work in the last week? Please include any hours that you worked during weekdays (Monday through Friday) and on weekends (Saturday and Sunday). Please include any time during the last week when you may have worked during the times I am about to read out. ***(*READ RESPONSE CATEGORIES *- Check all that apply)* PROBE:** So, during the last week you never worked 5 AM or earlier or after 6 PM etc.

□a Early morning (between 5 AM to 8 AM)
□b Morning (8 AM to 12 PM)
□c Mid-day (12 PM to 2 PM)
□d Afternoon (2 PM to 6 PM)
□e Evening (6 PM to 9 PM)
□f Night (9 PM to 5 AM)

b_w6 W6. How many hours did you spend last week in doing household chores? **DO NOT INCLUDE HOURS SPENT HELPING IN OWN OR OTHER FARM, FETCHING WATER OR GATHERING FIREWOOD.**
RECORD HOURS; 88 for DON'T KNOW AND 0 for NONE.

INTERVIEWER INSTRUCTION: The following activities should be included in the number of hours – READ LIST IF NEEDED.

- child minding own/other children
- education/training of own children at home
- housecleaning and decorating exclusively for own household
- cooking/preparing meals for own household
- caring for the sick and aged (unpaid)
- repairs (minor) to own dwelling, etc.
- repair of own domestic equipment and vehicles

b_w7

W7. At what age did you **first start working**? _____ RECORD AGE **(CODE AS 99 IF NEVER WORKED)**

OR IF NECESSARY AND RESPONDENT IS UNABLE TO GIVE EXACT AGE: About what age do you think you were when you first started working (RECORD AGE ABOVE)? AND FINALLY: Would you say you were younger than 6, between 6 and 13, between 14 and 16 or 17 and older?

- □1 Under 6
- □2 6-13
- □3 14-16
- □4 17 and over
- □8 Don't know
- □9 Never worked ***(RECONCILE WITH RESPONDENT)***

HARD WORK: Respondent's Hazardous or Hard Work Status

HW1. Now, please tell me if you have used any of the following equipment **in the LAST WEEK while you were working**? Please include all work that you do for pay and jobs and chores that you do for which you do not get paid.

Would you say ***[READ RESPONSE CATEGORIES]***

CODE AS: 1=Yes; 2=No; 8=Don't know

FOR YOUNG CHILDREN: TAKE THEM SLOWLY THROUGH EACH ITEM and ask them if they used it at any time and when that was and how often and code based on those responses.

b_hw1a	a.	Tools like Circular saw/Hacksaw/Saw/ Blade
b_hw1b	b.	Tools like Sickle/Axe/Pick/ Machete/Hoe
b_hw1c	c.	Tools like Knife/ cutter
b_hw1d	d.	Tools like Hammer/Mallet
b_hw1e	e.	Tools like Shears
b_hw1f	f.	Welding Tools
b_hw1g	g.	Blow (explosion)/Acetylene (gas)
b_hw1h	h.	Torch with fire/ blowtorch
b_hw1i	i.	Bullock/Plow
b_hw1j	j.	Sprayer
b_hw1k	k.	Ropes
b_hw1l	l.	Machines that are turned on or off automatically/ not protected by supervisors
b_hw1m	m.	Lifting machines
b_hw1n	n.	Driving heavy machines/ vehicles
b_hw1o	o.	Visiting, verifying, servicing machines that are turned on and don't have protective parts to avoid contact with such parts in motion

b_hw2 HW2. Did you engage in any of the following activities last week because of your work? Please include all work that you do for pay and jobs and chores that you do for which you do not get paid. ***READ RESPONSE CATEGORIES - CHECK ALL THAT APPLY.***

FOR YOUNG CHILDREN: TAKE THEM SLOWLY THROUGH EACH ITEM and ask them if they used it at any time and when that was and how often and code based on those responses.

- ☐a WORKED UNDERGROUND
- ☐b WORKED IN CONFINED SPACES
- ☐c WORKED IN OR UNDER WATER
- ☐d WORKED AT DANGEROUS HEIGHTS
- ☐e CARRY HEAVY LOADS (HEAVIER THAN ONE BUCKET OF WATER)
- ☐f WORKING WITH ANY TOOLS THAT YOU THINK ARE DANGEROUS
- ☐g WORK IN A PLACE WITH INSUFFICIENT VENTILATION
- ☐h WORKING IN CONDITIONS OF EXTREME HEAT OR COLD
- ☐i WORKING UNDER CONDITIONS WHERE HE/SHE IS NOT ALLOWED TO LEAVE WHEN HE/SHE WANTS TO LEAVE
- ☐j NONE OF THE ABOVE

b_hw3 HW3. Have you been exposed to any of the following in the last week because of your work? Please include all work that you do for pay and jobs and chores that you do for which you do not get paid. ***READ RESPONSE CATEGORIES - CHECK ALL THAT APPLY.***

FOR YOUNG CHILDREN: TAKE THEM SLOWLY THROUGH EACH ITEM and ask them if they used it at any time and when that was and how often and code based on those responses.

- ☐a Dust that bothers breathing OR fumes from tobacco or other chemicals
- ☐b Fire, gas, flames
- ☐c Loud noise or vibration, such as noise or vibration made by machines like a maize mill
- ☐d Chemicals and pesticides
- ☐e Explosives
- ☐f None of the above

HW4. In the last week, please tell me if you experienced any of the following health related problems **because of your work**? Please include all work that you do for pay and jobs and chores that you do for which you do not get paid.

Would you say **[READ CATEGORIES]**

CODE AS: 1=Yes; 2=No; 8=Don't know

FOR YOUNG CHILDREN: TAKE THEM SLOWLY THROUGH EACH ITEM (use definitions/descriptions) and ask them if they used it at any time and when that was and how often and code based on those responses.

b_hw4a a. Back or muscle pains (Did you experience this in the last 12 months because of any work you do?)

b_hw4b b. Headaches

b_hw4c c. Wounds or deep cuts

b_hw4d d. Breathing problems

b_hw4e e. Eye problems

b_hw4f f. Skin problems

b_hw4g g. Stomach problems

b_hw4h h. Fevers

b_hw4i i. Snake bites

b_hw4j j. Broken bones

b_hw4k k. Extreme fatigue

b_hw4l l. Depression

b_hw4m m. Anxiety

b_hw4n n. Did you have any other health problem as a result of work that you do? (specify) __**b_hw4n_sp**_____

HW5. In the last week, please tell if you experienced any of the following **when you were working**? Again, please include all work that you do for pay and jobs and chores that you do for which you do not get paid.

Would you say ***[READ CATEGORIES]***

CODE AS: 1=Yes; 2=No; 8=Don't know

FOR YOUNG CHILDREN: TAKE THEM SLOWLY THROUGH EACH ITEM (use child appropriate definition, especially for c and d) and ask them if they used it at any time and when that was and how often and code based on those responses.

b_hw5a a. Emotional harassment such as scolding, insulting and intimidation

b_hw5b b. Physical harassment such as being beaten or slapped

b_hw5c c. Someone touching you in a private place or inappropriately when you did not want them to

b_hw5d d. Someone proposing or forcing sexual activity of any kind when you did not want to

ASK TO EACH CHILD 12-17 YEARS AND THEN THANK INTERVIEWEES BEFORE ENDING THE SURVEY.

ENDLINE STUDENT SURVEY

MALAWI ENDLINE SURVEY

ENDLINE SURVEY FOR HOUSEHOLD HEAD AND CHILDREN (12-17 YEAR OLDS)

e_hhid **HHID:** <<insert>> e_region **REGION**: <<insert>> e_district **DISTRICT:** <<insert>>

e_ta **TRADITIONAL AREA/AUTHORITY:** <<insert>> e_village **VILLAGE:** <<insert>>

Time Started Interview: e_starttime AM/PM **Time Ended Interview**: e_endtime AM/PM

Hello, my name is [insert name] and first I'd like to thank you for taking the time to talk to me. I am from [insert subcontractor], which is a company that interviews people to collect information about them and their opinions.

I am going to ask you a few questions about your household and how you feel about some things in your community. It should take no more than 35 to 40 minutes of your time. Please note that everything you say to me is confidential. We will never identify you or anyone in your household in any reports or information we release. You can choose to refuse to do this interview. You can also choose to refuse to answer any questions you are uncomfortable with or don't want to answer. There are no penalties to you for not participating or not answering a question. There is also no direct benefit to you for participating in this survey. Do I have your permission to continue? If yes:

Zikomo, dzina langa ndine [DZINA] ndipo poyamba ndafuna ndikuthokozeni chifukwa chopeza nthawi kuti mucheze nane. Ine ndachokera ku [Subcontractor] bungwe lomwe limapanga kafukufuku wa anthu komanso maganizo awo.

Ndikufunsani mafunso pang'ono okhudza khomo lanu komanso momwe mumawonera zinthu zina za mudera lanu lino. Kuchezaku kutenga pafupifupi mphindi 35 kapena 40 za nthawi yanu. Kumbukirani kuti chilichonse chomwe tikambirane pano chikhala cha chinsinsi ndipo inu kapena akubanja kwanu sazalembedwa pena paliponse muma report omwe timatulutsa. Mutha kusankha kusatenga nawo mbali pa kuchezaku, kapena kusankha kusayankha funso lina lirilonse lomwe simuli omasuka kuti muliyankhe kapena simukufuna chabe kuliyankha. Palibe chilango chilichonse kwa inu mukasankha kusatenga nawo mbali kapena kusayankha funso lina lirilonse. Palibenso phindu lina lirilonse lowonekeratu lobwera kwa inu kamba kotenga mbali nawo mukafukufukuyu. Kodi mundilora kuti tipitilize kuchezaku?

Can you please tell me your address?

ADDRESS:
e_address _____

Can you please tell me the name of the head of household? Can I have his/her cell phone, in case I need to contact him/her to clarify some answers?

Niphalirani zina la mlala/ mweni nyumba pano? Manganipako nambala ya telefoni yawo? Pala tingakhumba kuyowoya nawo panji kukhumba kufumbisiska ma zgolo ghanyake?

Name of Head of Household:___e_hhname_____

Zina la mweni nyumba

Cell Phone of Head of Household:__e_hhphone_____

Nambala ya telefoni ya mweni nyumba

And what is your name?

Imwe zina linu ndimwe wa njani?

Name of Respondent:__e_respname_____

1. We would first like to ask about the people who usually live in your household. By this we mean: ***Pakwamba timufumbaninge vakukhwaskana na wanthu awo nyengo zinandi wakukhala pa nyumba pano. Apa nkhung'anamula:***

    - Members living in the same dwelling unit and **eating out of the same kitchen**; ***Wanthu awo mukukhala nawo nyumba yimoza kweniso mukulyera pamoza.***

    - Members who live somewhere else because of work or school but would otherwise live here, that is, consider this to be their permanent address; ***Wana wa vyaka vambul kukwana 18 awo wakukhala kunyake chifukwa cha ntchito panji sukulu kweni wakwenera kuti wakhalenge pa khomo penepano***

    - Any visitors or house workers who have been **living at this address for at least 4 weeks**. ***Walendo panji wa ntchito awo wankhala panyumba pano kwa masabata ghakujumpha ghanayi.***

    INTERVIEWER INSTRUCTION: If husband lives with another spouse, include in household.

Do not count
Lekani kuwerengera:

- Members who have migrated with the entire immediate family. ***Wanthu awo wasamukapo pa nyumba pano***

- Any child who is permanently living with other relatives. ***Mwana waliyose uyo wakukhala na wabale***

- Any child or other family member who is married and living with in-laws, even though, they are visiting for 4 or more weeks. ***Mwana waliyose panji wanthu wanyakhe pa nyumba pano awo walikutengwa/kutola nangawuli wakwiza kuzakamuwonani kwa masabata ghanayi panji kujumpha apo.***

Can you please tell me how many people live in this household, including yourself? **e_num_people** (**RECORD NUMBER)**

Niphalirani, kasi pkhomo pano mukukhalapo mwawanthu walinga, kusazgirapo imwe?

_____ Nambala.

Now, can I have the name of the head of household? Head of household is the person who lives here, is responsible for managing the affairs of the household, and also makes most of the decisions on behalf of the household. Who is that person in this household? Who are the next persons who live in your household? ***INTERVIEWER NOTE: Do not ask again if you have already obtained head of household's name – just fill it in in the appropriate field.***

Sono nizunilirani zina la mweni nyumba pano, mweni nyumba nkhung'anamula munthu uyo wakwendeska nyumba yino kweniso ndiyo wakupanga maghanoghano ghanandi gha panyumba pano. Ni njani munthu uyu panyumba pano. Ni wanthu wanyakheso mba awo wakukhala panyumba pano?

(FIRST GO ACROSS AND GET EVERYONE NAMES AND THEN GO DOWN GRID FOR EACH PERSON.) **e_personid_**

HH Members	**1-12 members**
1.1 (name) Full Name	**e_mem_name**
1.2 (rel) What is your/<<name>>'s relationship to household head? ***Kasi pali ubale uli (zina) na mweni nyumba?*** ☐1 Head of household [SHOULD BE LISTED FIRST IN ROSTER] ☐2 Spouse (wife or husband) ☐3 Child (son or daughter) ☐4 Parent (father or mother) ☐5 Sibling (sister or brother) ☐6 Son-in-law/Daughter-in-law ☐7 Grandchild ☐8 Niece/Nephew ☐9 Other relation ☐10 Non-relative	**e_rel_**
1.3 (sex) What is your/<<name>>'s gender? ***Kasi [zina] ni mwanalume panji mwanakazi?*** ☐1 Male ☐2 Female ☐3 Other ***DO NOT ASK FOR HOUSEHOLD HEAD UNLESS NECESSARY. ASK FOR OTHER HOUSEHOLD MEMBERS AS NECESSARY. BUT RECORD FOR ALL.***	**e_sex_**
1.4 (age) What is your//<<name>>'s age? ***Kasi muli/ [zina] wali na vyaka vilinga?*** ***RECORD AGE IN YEARS.***	**e_age_**
1.5 (mar) ***[ASK ONLY IF AGE >=12 YEARS]*** **What is your/<<name>>'s marital status?** ***Kasi imwe [zina] ngwakutengwa/ kutola? READ CATEGORIES.*** ☐1 Never married ☐2 Currently married ☐3 Widowed ☐4 Divorced ☐5 Separated	**e_mar_**
1.6 (live) ***[ASK ONLY IF AGE < 18 YEARS]*** **Do/Does /<<name>> normally live here, at place of work or somewhere else?** ***Kasi [zina] nyengo zinandi wakukhala panyumba pano, kuntchito panji kunyakhe?*** ☐1 Here/With Family ☐2 Place of work ☐3 At school ☐4 Somewhere else (specify)	**e_live_**

2. I would now like to ask questions about education of each member of the family. We will begin with the adults first.

Sono nifumbenge vakukhwaskana na masambiro gha munthu waliyose wa pa panyumba pano. Tiyambirenge walala walala dankha. Chakwambirira muniphalire, mukumanya kulemba na kuwerenga? Kasi [zina] wakumanya kulemba na kuwerenga?
(***POPULATE WITH NAMES AND NUMBERS OF EVERYONE IN HOUSEHOLD AGED 5 YEARS AND OLDER STARTING WITH HEAD.)***

HH Members AGED 5 YEARS AND OLDER	**1-12 members**
2.1 (lit) Can you/<<name>> read and write a short, simple sentence in any language? ***Kasi imwe/ [zina] wangawerenga panji kulemba chiganizo chifupi waka muchiyowoyero chilichose?*** □1 Yes □2 No □8 Unsure/ Don't know	**e_lit_**
2.2 (educ) What is highest level of education that you/<<name>> have/has completed? By complete we mean that you finished one Standard and went on to the next level. What is that last level you/<<name>> completed? ***Kasi imwe/ [zina] sukulu muli/ wali kulekezgera mpha. Kulekezga nkhung'anamula kuti mulikumalizga kalasi linyakhe na kuluta ya panthazi. Ni kalasi ndi ilo imwe/ [zina] muli/ wali kulekezgera sukulu?*** □99 Never enrolled ***(go to nenroll)*** □0 Pre-Primary (nursery, KG) □66 Directly went to Standard 1 □1 Standard 1 □2 Standard 2 □3 Standard 3 □4 Standard 4 □5 Standard 5 □6 Standard 6 □7 Standard 7 □8 Standard 8 □9 Form 1 □10 Form 2 □11 Form 3 □12 Form 4 □13 Some College (attended but incomplete) □14 College Graduate or more ***(go to question 3)*** □88 Don't know	**e_edu_**
2.3 (nenroll) What is the <u>main</u> reason you/<<name>> never enrolled in/did not undertake further studies? PROBE IF MULTIPLE ANSWER: Which is the main or bigger reason of the ones you just mentioned? Hint: if currently enrolled in school then select "currently in school or college" ***Ntchifukwa uli chenecho icho chikamupangiskani imwe/ [zina] kuleka kusambira sukulu panji kulutirizga masambiro. Mwavifukwa ivi mwapereka, ntchifukwa ntchi chikulu icho chikamutondeskani imwe/ [zina] kusambira sukulu.*** □1 Financial constraints/Could not afford schooling □2 Social discrimination (religion, tribe, etc.) □3 Too young for school □4 Want to undertake vocational training □5 Not interested □6 School not available □7 Transportation not available	**e_nenroll_**

HH Members AGED 5 YEARS AND OLDER	1-12 members
☐8 Security reasons ☐9 Teacher not coming/absent ☐10 Treatment in school (specify) (bullying, harassment ☐11 School entitlements not being distributed ☐12 School too far ☐13 No one sent or cared to send to school ☐14 Has had enough education ☐15 Poor quality of school ☐16 Had to go to work to earn money ☐17 Had to help with family farm, livestock or business ☐18 Had to learn a job that will help earn money ☐19 Had to help with household chores, such as cooking, cleaning, taking care of children or older relatives ☐20 Got pregnant or got someone pregnant ☐66 Currently in school/college ☐77 Other reason (specify) **e_nenroll_specify_** ☐88 Don't know	

3. I have a few questions now about the children in your household. *Nili na mafumbo pachoko yakukhwaskana na wana wa panyumba pano.*
   First, ***(POPULATE WITH NAMES OF ALL HOUSEHOLD MEMBERS AGES 5 to 17 YEARS)***

HH Members AGED 5 YEARS TO 17 YEARS	1-12 members
3.1(currenroll) Is <<name>> currently enrolled or signed up in a school or college? ***Kasi [zina] walembeska kwamba sukulu mu September?*** ☐1 Yes ☐2 No ***(go to notinsch)*** ☐8 Unsure/ Don't know ***(go to notinsch)***	**e_currentenroll**
3.2 (grade) Which standard is <<name>> currently attending/did <<name>> attend the last time he/she attended school? ***Kasi [zina] wazamwamba kalasi uli mu September?*** ☐0 Pre-Primary (nursery, KG) ☐1 Standard 1 ☐2 Standard 2 ☐3 Standard 3 ☐4 Standard 4 ☐5 Standard 5 ☐6 Standard 6 ☐7 Standard 7 ☐8 Standard 8 ☐9 Form 1 ☐10 Form 2 ☐11 Form 3 ☐12 Form 4 ☐13 Vocational school/College ☐88 Don't know à ***Go to misssch***	**e_grade_**
3.3 (notinsch) ***[ASK IF CURRENROLL NE 1]*** **What is the main reason <<name>> is not enrolled in any type of school currently? PROBE IF MULTIPLE ANSWER: Which is the main or bigger reason of the ones you just mentioned?**	**e_notinsch_**

HH Members AGED 5 YEARS TO 17 YEARS	1-12 members
Kasi ntchifukwa uli icho [zina] walekera kulembeska sukulu mu September? Chifukwa chenecho ni ntchi pa vifukwa ivi mwazunula? ☐1 Financial constraints/Could not afford schooling ☐2 Social discrimination (religion, tribe, etc.) ☐3 Too young/old for school ☐4 Want to undertake vocational training ☐5 Not interested ☐6 School not available ☐7 Transportation not available ☐8 Security reasons ☐9 Teacher not coming/absent ☐10 Treatment in school (specify) (bullying, harassment ☐11 School entitlements not being distributed ☐12 School too far ☐13 No one sent or cared to send to school ☐14 Has had enough education ☐15 Poor quality of school ☐16 Had to go to work to earn money ☐17 Had to help with family farm, livestock or business ☐18 Had to learn a job that will help earn money ☐19 Had to help with household chores, such as cooking, cleaning, taking care of children or older relatives ☐66 Currently in school/college ☐77 Other reason (specify) **notinsch_specify_** ☐88 Don't know ***→Go to scheme)***	
3.4 (misssch) Did <<name>> miss school or was absent from school last week because he/she was… ***Kasi [zina] temu yajumpha, wali kujombapo/ kukhalapo kusukulu chifukwa chakuti.*** *Code as Yes, No and Not Applicable* **e_misssch_a_** a. Needed to do household chores, such as cooking, cleaning and taking care of siblings or other family members? ***Wakayenera kugwira ntchito za panyumba, nge kuphika, kunozga panyumba kweniso kusamala wana wanyake panji waliyose mubali?*** **e_misssch_b_** b. Needed to work on the family or household's farm? ***Wakayenera kugwira ntchito yakumunda wa panyumba pano?*** **e_misssch_c_** c. Needed to help with the family or household's business? ***Wakayenera kugwira ntchito ya bizinesi ya panyumba pano?*** **e_misssch_d_** d. Needed to do some other kind of work? ***Wakayenera kuvwira pa ntchiito zinyankhe za pa nyumba pano.***	
3.5 (schdays) How many days did <<name>> miss school in the last week? ***RECORD NUMBER OF DAYS; 8 for DON'T KNOW.*** ***Kazi (zina)sabata yamala wakajomba kusukulu madazi ghalinga?***	**e_schdays_**
3.6 (scheme) Does <<name>>currently receive any support from the government, a non-governmental organization, church, school, landlord, friend or relative or	**e_scheme_**

HH Members AGED 5 YEARS TO 17 YEARS	1-12 members
someone else? Support can be monetary, as a scholarship or some other type of material help. ***Kasi [zina] sono wakupokera wovwiri uliwose kufumira ku boma, ku mabungwe ghakuti nga boma chala, kumpingo, kusukulu, kwa wenecho nyumba (Landlord), mnyake panji mubale panji munyake waliyose? Wovwiri ungawa wa ndalama zakuvwira pa masambiro panji vinthu vinyakhe waka kupatula ndalama.*** ***PROBE: Was this support of [in-kind goods] one time only or does child receive it regularly?*** ***INTERVIEWER INSTRUCTION: Note, government providing exercise books if NOT support. Also, if child has received a one-time gift of clothes, books, money or other materials, it is not considered support – USE PROBE ABOVE.*** ☐1 Yes ☐2 No ***(go to question 4)*** ☐8 Unsure/ Don't know ***(go to question 4)***	
3.7 (schmtyp) What type of support did <<name>> receive? ***Kasi ni wovwiri uli uwu [zina] wakapokera?*** ***CHECK ALL THAT APPLY*** ☐a School fees **e_schmtyp_a_** ☐b Clothing **e_schmtyp_b_** ☐c Food **e_schmtyp_c_** ☐d Money **e_schmtyp_d_** ☐e School uniform **e_schmtyp_e_** ☐f Learning materials, such as books, pencils, etc. **e_schmtyp_f_** ☐g Farming materials **e_schmtyp_g_** ☐h Other (specify) ___**e_schmtyp_h_**____ **e_schmtyp_specify_**	**e_schmtyp_**
3.8 (schmsrc) Where did the support come from? ***Kasi wovwiri uwu ukafumira nkhu?*** ***CHECK ALL THAT APPLY (READ LIST IF NECESSARY)*** ☐a Government **e_schmsrc_a_** ☐b Non-governmental organization (NGO) **e_schmsrc_b_** ☐c Church **e_schmsrc_c_** ☐d Landlord **e_schmsrc_d_** ☐e Friend/relative **e_schmsrc_e_** ☐f School **e_schmsrc_f_** ☐g Don't know **e_schmsrc_g_** ☐h Other (specify) _____**e_schmsrc_h_**_____**e_schmsrc_specify_**	**e_schmsrc_**

4. Now, I have some questions about the work that some of your household members do. I want you to first think back to the last week. By last week we mean last Sunday (insert date) to Saturday (insert date). ***Sono nkhukhumba kumufumbani mafumbo ghakukhwaskana na ntchito zinyake izo wanthu wa panyumba pano wakugwira. Nkhukhumba pakwambirira mughanaghanire sabata yamala iyi. Pala nati sabata yamala nkhung'anamula kwambira pa sabata (insert date) paka pa chisulo chamala (insert date).***

   First, ***(POPULATE WITH NAMES OF ALL HOUSEHOLD MEMBERS AGES 5 to 17 YEARS)***

HH Members AGED 5 to 17 YEARS	1-12 members
4.1 (emp) Now, think about all the activities <<name>> did in the last week. Please tell me if <<name>> did any of the following in the last week. Did <<name>> do this activity in the last week? Did <<name>> do this activity just for the household, for someone else or for both? ***Sono ghanaghanirani ntchito zose izo [zina] wagwira mu sabata yamala iyi. Chonde niphalirani pala [zina] wagwirapo yinyake yiliyose mwa ntchito izi musabata yamala iyi. Kasi [zina] wagwirako ntchito iyi sabata yamala iyi?***	
INTERVIEWER NOTE: READ EACH OF THE TYPE OF ACTIVITIES AND ASK IF PERSON DID IT IN THE LAST WEEK REGARDLESS IF THEY WERE PAID OR NOT FOR IT. REPEAT LAST WEEK DEFINITION (last Sunday to Saturday, as necessary).	
CODE EACH AS: □1 Yes, only for household □2 Yes, only for someone else □3 Yes, for household and someone else □4 No, did not do this activity in last **week** □8 Don't know	
(a) Ran or did any kind of business, big or small, for yourself/himself/herself or for your household or with one or more partners? By business we mean, selling things, making things for sale, repairing things, guarding car, hairdressing, crèche business, taxi or other transport business, having a legal or medical practice, performing in public, having a public phone shop, barber, shoe shining and other such businesses **e_emp_a_**	
• ***Wendeskako bizinesi, yikulu panji yichoko, ya imwe/ yake panji na munyake wakupangira bizinesi lumoza panji ya panyumba pano? Pala tati bizinesi tikung'anamula, kuguliska vinthu, kupanga vinthu vakuguliska, kunozga vinthu, kulondera galimoto, kunozga sisi, kupwererera wana wa ku mukaka, taxi panji bizinesi yiliyose ya vya ulendo, kupanga ntchito yaku chipatala panji ya vya malamulo, kupanga viwoneskero kwa wanthu, kukhala na telefoni ya gulu, kumeta sisi, kupoliska skapato na vinyakhe?***	
(b) Did any tobacco-related work, including working on a tobacco farm? **e_emp_b_**	
• ***Wali kugwirapo ntchito yakukhwaskana na hona nga kugwira ntchito ku munda wa hona?***	
(c) Did any work as a domestic worker for someone else? **e_emp_c_**	
• ***Wali kumugwirira ntchito ya panyumba ya munthu waliyose? INTERVIEWER NOTE: Emphasize FOR SOMEONE ELSE.***	
(d) Helped look after livestock such as cattle, goats, chickens, pigs, etc. **e_emp_d_**	
• ***Wakawovwirapo kuliska viweto nga ng'ombe, mbuzi, nkhuku, nkhumba, na viweto vinyake?***	
(e) Did any construction or major repair work on his/her own home, plot, or business or those of the household? **e_emp_e_**	
• ***Wakapanga ntchito ya vyakuzenga panji kunozgaso nyumba yake, pamalo pake panji bizinesi panjiso ya pa nyumba pano?***	
(f) Helped gather wild leaves such as blackjack and okra leaves, or wild fruits, berries for household use? **e_emp_f_**	

HH Members AGED 5 to 17 YEARS	1-12 members
• ***Wakawovwira kuyawa mphangwe, vipaso vakugwiriska ntchito pa nyumba pano?*** *(g)* Helped with keeping birds and other pests from crops **e_emp_g_** • ***Wakawovwira kutchimbizga viyuni kumunda?*** (h) Fetched water **e_emp_h_** • ***Add appropriate translated text from i below*** *(i)* Collected firewood **e_emp_i_** • ***Wakakatekapo maji panji kukapenja nkhuni za panyumba pano?*** *(j)* Caught mice, grasshopper, hares and other animals, or caught fish, prawns, or shells, for sale or household food? **e_emp_j_** • ***Wakakawejapo, kusokola, kupenja chakurya chakuguliska panji cha panyumba pano?*** *(k)* Produced any other goods for the household's use? **e_emp_k_** • ***Wakapanga katundu munyake waliyose wakugwiriska ntchito panyumba pano?*** (l) Did any work on your/his/her own or the household's plot, farm, food garden, or helped in growing farm produce, including sowing, watering, weeding, harvesting, etc.? **e_emp_l_** • ***Walikupangapo ntchito yinyake yiliyose panyumba pano/pake, panji puloti, munda, panji wakovwira kumunda kusazgapo kupanda, kuthirira, kulimilira, kukolora na vinyake?*** *(m)* Worked or spent time at a bar, tavern, pub, shebeen or other establishment of entertainment that sells alcohol **e_emp_m_** • ***Wakagwirapo ntchito mu bala, tharaveni, ku shabini, panji kumalo ghanyake ghaliwose ghachisangalalo kweniso ghakuguliskira mowa?*** . (n) Sold any liquid that contained alcohol? **e_emp_n_** • ***Wakaguliska chinthu chilichose chamowa?*** (o) Making bricks **e_emp_o_** (p) Working on a construction or building site **e_emp_p_** (q) Going to the maize mill **e_emp_q_** (r) Did any other type of work (please specify what type of work) **e_emp_r_** • **Wakagwirapo ntchito yinyake yiliyose**_____**e_emp_r_specify**	

HH Members AGED 5 to 17 YEARS	1-12 members
→*FINISH LIST AND THEN GO TO OWNFARM OR HOMHRS AS APPROPRIATE BASED ON INSTRUCTIONS IN ITEM.*	
4.2 (ownfarm) ***[ASK IF (l)=YES]:*** **Was any of the work you/he/she did on own or household's plot, farm or food garden related to growing and harvesting tobacco?** ***Kasi ntchito iyo mukagwira/ wakagwira payekha panji pamalo gha panyumba yino panji munda na vakukhwaskana na kulima panji kukolola hona?*** □1 Yes □2 No ***(go to homehrs)*** □8 Unsure/ Don't know***(go to homehrs)***	e_ownfarm_
4.3 (tobowntime) Please tell me how many hours during <u>last week</u> he/she spent working on own or household's plot, farm or food garden in growing or harvesting tobacco? ***Chonde niphalirani kuti wakatola ma awala ghalinga pasabata wakugwira ntchito iyi mu miyezi itatu yajumpha iyi pa munda wake panji wapanyumba pano, kulima panji kukolora hona?*** **RECORD HOURS.**	e_tabowntime_
4.4 (tobactivity) ***[ASK IF emp_b=YES OR OWNFARM=YES].*** **Please tell me if <<name>> was involved in any of the following for last week.** ***Niphalirani pala [zina] wakagwirako ntchito izi musabata yamala iyi?*** **CODE EACH AS:** □1 Yes □2 No □8 Unsure/ Don't know • (a) Land preparation? ***Kusosa/kukuza munda.*** e_tabactivity_a_ • (b) Manure application? ***Kuthira manyuwa*** e_tabactivity_b_ • (c) Nursery establishment? ***Kupanda nazale*** e_tabactivity_c_ • (d) Ridging ***Kulima nthusi.*** e_tabactivity_d_ • (e) Planting ***Kupanda*** e_tabactivity_e_ • (f) Fertilizer application ***Kuthira feteleza*** e_tabactivity_f_ • (g) Shade/ban construction ***Kuzenga gafa*** e_tabactivity_g_ • (h) Weeding ***Kulimilira*** e_tabactivity_h_ • (i) Bunding ***Kubandira*** e_tabactivity_i_ • (j) Application of pest control ***Kupopera munkhwala*** e_tabactivity_j_ (k) De-sucking ***kudumula masakazi*** e_tabactivity_k_ (l) Leaf plucks ***Kuphata hona*** e_tabactivity_l_	
4.5 (homehrs) How many hours did <<name>> spend <u>last week</u> doing household chores? ***Kasi [zina] wakatola ma awala ghalinga musabata yamala iyi kugwira ntchito zapanyumba? Kuleka kusazgapo ma awala agho wakagwiranga ntchito zakumunda wa nyumba yino panji minda yinyake.*** **DO NOT INCLUDE HOURS SPENT HELPING IN OWN OR OTHER FARM, FETCHING WATER OR GATHERING FIREWOOD.**	e_homehrs_

HH Members AGED 5 to 17 YEARS	1-12 members
RECORD HOURS*; 88 for DON'T KNOW AND 0 for NONE.** **INTERVIEWER NOTE: IF NEEDED – ASK HOW MANY HOURS EACH DAY AND MULTIPLY BY 7. The following activities should be included in the number of hours – READ LIST IF NEEDED.** - child minding own/other children ***Kupwererera wana wawo panji wana wa wanthu wanyake - education/training of own children at home***Kusambizga wana wawo kunyumba*** - housecleaning and decorating exclusively for own household ***Kunozga nyumba yawo*** - cooking/preparing meals for own household ***Kuphika panji kunozga chakulya cha pa nyumba pawo*** - caring for the sick and aged (unpaid ***Kupwererera walwali panji wachekulu kwambula kulipilika*** - repairs (minor) to own dwelling, etc***Kunozga nyumba yawo yakukhalamo na vinyake*** - repair of own domestic equipment and vehicles ***Kunozga katundu wawo wapanyumba na magalimoto***	

5. I have some more questions about the activities that you just indicated your children engaged in the last week.

Sono nili na mafumbo ghakukhwaskana na ntchito izo mwati wana wino wapanyumba pano wakhala wakuchita mu sabata yamala iyi.

First, ***(POPULATE WITH EACH ACTIVITY OF EACH HOUSEHOLD MEMBERS AGES 5 to 17 YEARS).***

EACH ACTIVITY MENTIONED FOR EACH HH Members AGED 5 TO 17 YEARS	Activity/HH member
5.1(else) ***[ASK IF RESPONSE FOR ANY ACTIVITY FOR EMP IS 2 or 3, THAT IS, WORKED FOR SOMEONE ELSE]*** **You indicated that <<name>> did <<emp>> for someone else. Was that person a relative, non-relative or did he/she do this activity for both relatives and non-relatives?** □1 Relative only □2 Non-relative only □3 Both relative and non-relatives □8 Don't know	**e_else_*_** ***(answered for each emp_ option "a" through "r")***
5.2 (time) Please tell me how many minutes or hours <<name>> spent doing <<emp>>each day last week? ***Chonde niphalirani ni ma minitsi ghalinga panji ma awala ghalinga agho [zina] wakatola pakugwira ntchito iyi pa dazi lililose sabata yamala iyi*** **First,** ***RECORD IF IN HOURS OR MINUTES AND THEN RECORD NUMBER; 88 for DON'T KNOW.*** ***a.*** **How many minutes or hours last Sunday did <<name>> spend doing this <<emp>>?** **e_hrsun, e_bhrsun, e_chrsun, …, e_rhrsun** ***Ni ma minitsi panji ma awala ghalinga pa Sabata agho [zina] wakatola pakugwira ntchito ya….*** **b. How many minutes or hours last Monday did <<name>> spend doing this <<emp>>?** **e_hrmon, e_bhrmon, e_chrmon, …, e_rhrmon** ***Ni ma minitsi panji ma awala ghalinga pa Mande agho [zina] wakatola pakugwira ntchito ya….*** **c. How many minutes or hours last Tuesday did <<name>> spend doing this <<emp>>?** **e_hrtues, e_bhrtues, e_chrtues, …, e_rhrtues** ***Ni ma minitsi panji ma awala ghalinga pa Chiwiri agho [zina] wakatola pakugwira ntchito ya….*** **d. How many minutes or hours last Wednesday did <<name>> spend doing this <<emp>>?** **e_hrwed, e_bhrwed, e_chrwed, …, e_rhrwed** ***Ni ma minitsi panji ma awala ghalinga pa Chitatu agho [zina] wakatola pakugwira ntchito ya….*** **e. How many minutes or hours last Thursday did <<name>> spend doing this <<emp>>?** **e_hrthur, e_bhrthur, e_chrthur, …, e_rhrthur** ***Ni ma minitsi panji ma awala ghalinga pa Chinayi agho [zina] wakatola pakugwira ntchito ya….***	**e_*hr[day]** ***(answered for each emp_ option "a" through "r")***

EACH ACTIVITY MENTIONED FOR EACH HH Members AGED 5 TO 17 YEARS	Activity/HH member
f. How many minutes or hours last Friday did <<name>> spend doing this <<emp>>? e_hrfri, e_bhrfri, e_chrfri, …, e_rhrfri ***Ni ma minitsi panji ma awala ghalinga pa Chinkhonde agho [zina] wakatola pakugwira ntchito ya….*** **g. How many minutes or hours last Saturday did <<name>> spend doing this <<emp>>?** e_hrsat, e_bhrsat, e_chrsat, …, e_rhrsat ***Ni ma minitsi panji ma awala ghalinga pa Chisulo agho [zina] wakatola pakugwira ntchito ya….***	
5.3(earn) [ASK ONLY FOR ACTIVITIES THAT CHILD WORKED FOR SOMEONE ELSE, THAT IS, EMP=2 or 3] How much did <<name>> earn from <<emp>>in a last week? ***Ni ndalama zilinga izo [zina] wakasanga kufumira ku ntchito mu sabata yamala iyi? RECORD AMOUNT – 66666 for IN-KIND (meaning food, clothing, other goods); 88888 for DON'T KNOW AND 0 for NONE***	e_earn_*_ *(answered for each emp_ option "a" through "r")*

5a. I have some more questions about the activities that children in your household engage in. First,

Sono nili na mafumbo ghakukhwaskana na ntchito izo mwati wana wino wapanyumba pano wakhala wakuchita.

(POPULATE WITH EACH ACTIVITY OF EACH HOUSEHOLD MEMBERS AGES 5 to 17 YEARS).

EACH ACTIVITY MENTIONED FOR EACH HH Members AGED 5 TO 17 YEARS	Activity/HH member
5a.1 (tobseas) Did <<name>> work on your own household's or someone else's tobacco farm last tobacco season? Kasi (zina) wakagwirapo ntchito ya hona pa nyumba pino pano panji pa munda wa munthu munyake? Was it your own household's, someone else's or both? Yikawa ya pa nyumba pino pano panji ya munthu munyake panji kose? □1 Yes, own only □2 Yes, someone else's only □3 Yes, own and someone else's □4 Yes, someone else's only □5 No, did not work in any tobacco farm ***(go to question 6)*** □8 Unsure/ Don't know	e_tobseas_
5a.2 (tobhrsown) In a typical week last tobacco season how many hours did <<name>> work on? Mu sabata yakukwana nyengo ya kulima hona, ni ma awala ghalinga agho (zina) wakatola pa kugwira **c. [ASK IF 1 or 3 above] Own household's tobacco farm (RECORD HOURS)** **Pa munda wino wa hona** **d. [ASK IF 2 or 3 above] Someone else's tobacco farm (RECORD HOURS)** **Pa munda wa hona wa munthu munyake**	e_tobhrsown_a_ e_tobhrsown_b_
5a.3 (tobearn) In a typical week, how much did <<name>> earn from working in tobacco farms during the last tobacco season? Mu sabata yakukwana, kasi (zina)	e_tobearn_

EACH ACTIVITY MENTIONED FOR EACH HH Members AGED 5 TO 17 YEARS	Activity/HH member
wakapokera ndalama zilinga kufumira pa ntchito izo akagwira ku munda wa hona nyengo yakulima hona iyo yajumpha? ***RECORD AMOUNT – 66666 for IN-KIND (meaning food, clothing, other goods); 88888 for DON'T KNOW AND 0 for NONE***	

6. Now please tell me if the children in your household engaged in any of the following *Sono niphalirani pala wana wapanyumba pano wagwirapo ntchito izi*

EACH ACTIVITY MENTIONED FOR EACH HH Members AGED 5 TO 17 YEARS	Activity/HH member
6.1(othhaz) Did <<name>> engage in any of the following activities <u>last week</u>? *Kasi [zina] wagwirapo ntchito izi mu sabata yamala iyi?* **CHECK ALL THAT APPLY.** □a WORKED UNDERGROUND **e_othhaz_a_** ***Wagwirapo ku migodi*** □b WORKED IN CONFINED SPACES **e_othhaz_b_** ***Wagwirapo ku malo ghakupanikizgika*** □c WORKED IN OR UNDER WATER **e_othhaz_c_** ***Wagwirapo mumaji panji pasi pa maji*** □d WORKED AT DANGEROUS HEIGHTS **e_othhaz_d_** ***Wagwirapo mwakukwera pachanya pakofya chomene*** □e CARRY HEAVY LOADS (HEAVIER THAN ONE BUCKET OF WATER) **e_othhaz_e_** ***Kunyamula katundu muzito chomene kuluska ndowa yimoza ya maji*** □f WORKING WITH ANY TOOLS THAT YOU THINK ARE DANGEROUS **e_othhaz_f_** ***Wagwirapo na visulo/ vilwelo ivo imwe mukuganiza kuti niva kofya*** □g WORK IN A PLACE WITH INSUFFICIENT VENTILATION **e_othhaz_g_** ***Wagwirapo malo ghakuti mvuchi ngwakuperewera*** □h WORKING IN CONDITIONS OF EXTREME HEAT OR COLD **e_othhaz_h_** ***Wagwirapo malo ghakotcha chomene panji ghakuzizima chomene*** ***INTERVIEWER NOTE: Examples include working in brick kilns, flueing tobacco or under the sun for several hours in the summer.*** □I WORKING UNDER CONDITIONS WHERE HE/SHE IS NOT ALLOWED TO LEAVE WHEN HE/SHE WANTS TO LEAVE **e_othhaz_i_** ***Wagwirapo malo ghakuti wakuzomerezgeka chala kufumapo nangawuli iyo wakukhumba kufumapo*** □j NONE OF THE ABOVE ***Palije*** **e_othhaz_j_**	**e_othhaz_**

EACH ACTIVITY MENTIONED FOR EACH HH Members AGED 5 TO 17 YEARS	Activity/HH member
6.2 (exp) Has <<name>> been exposed to any of the following in the <u>last week</u>? ***Kasi (zina) musabata yajumpha iyi wakhwaskikapo na vinyake mwa vinthu ivi?*** **CHECK ALL THAT APPLY.** □a DUST THAT BOTHERS BREATHING OR FUMES FROM TOBACCO OR OTHER CHEMICALS **e_exp_a_** ***CHUVU PANJI VAKUNUNKHA*** □b FIRE, GAS, FLAMES **e_exp_b_** ***MOTO PANJI GAS*** □c LOUD NOISE, OR VIBRATION, SUCH AS NOISE OR VIBRATION MADE BY MACHINES LIKE THE MAIZE MILL **e_exp_c_** ***VIWAWA PANJI KUNJENJEMERA*** □d CHEMICALS AND PESTICIDES **e_exp_d_** ***MUNKHWALA/ MUNKHWALA GHA MBUTO*** □e EXPLOSIVES **e_exp_e_** ***MABOMBA*** □f NONE OF THE ABOVE **e_exp_f_** ***PALIJE CHILICHOSE***	**e_exp_**
6.3 (timeofday) Please tell me if <<name>> worked during any of the following times in the <u>last week</u>? Please include any hours that <<name>> worked during weekdays (Monday through Friday) and on weekends (Saturday and Sunday). ***Sono ghanaghanirani za ntchito izo (zina) wagwirapo ku munda kusazgilapo munda wa pa nyumba pano, kovwira pa bizinesi ya panyumba pano, kunthenya nkhuni panji kuteka maji, kusola mphangwe, kutola vipaso,, kuweja somba zapanyumba pano panji zakuguliska, kugeira ntchito za panyumba pano panji za wanthu ngati kuphika,kusuka mbale/kuphwera, kuphwererera wana panji wanthu wanyakhe wa panyumba pano. Chonde niphalirani pala [zina] walikugwirapo ntchito mu nyengo izi musabata yamala iyi? Chonde musazgeposo ma awala ghose agho [zina] wakagwira mukati mwasabata (pamande mpaka pachinkhonde) kweniso kuumaliro kwa sabata (pachisulo na pasabata)*** ***(READ RESPONSE CATEGORIES - Check all that apply) PROBE: So, during the last week <<name>> never worked 5 AM or earlier or after 6 PM etc.*** ***Sabata yamala iyi (zina) wandagwireko ntchito muma 5 AM panji mlenji chomene panji kujumpha 6 koloko namise.*** □a Early morning (between 5 AM to 8 AM) **e_timeofday_a_** ***Mlenji chomene (pakati pa 5 na 8 koloko mulenji*** □b Morning (8 AM to 12 PM) **e_timeofday_b_** ***Mlenji (pakati pa 8 mulenji na 12 koloko mhanya)***	**e_timeofday_**

EACH ACTIVITY MENTIONED FOR EACH HH Members AGED 5 TO 17 YEARS	Activity/HH member
□c Mid-day (12 PM to 2 PM) **e_timeofday_c_** ***Pakati pa dazi (pakati pa 12 na 2 koloko mhanya)*** □d Afternoon (2 PM to 6 PM) **e_timeofday_d_** ***Mhanya (pakati pa 2 na 6 koloko namise)*** □e Evening (6 PM to 9 PM) **e_timeofday_e_** ***Mise (pakati pa 6 na 9 koloko usiku)*** □f Night (9 PM to 5 AM) **e_timeofday_f_** ***Usiku (pakati pa 9 na 5 koloko mulenji)*** □f Does not apply/does not work **e_timeofday_g_**	

7. I have some questions now about the activities of adults in the household.
Sono nili na mafumbo ghakukhwaskana na wanthu walala wa panyumba pano
First, ***(POPULATE WITH EACH ACTIVITY OF EACH HOUSEHOLD MEMBERS AGES 18 YEARS AND OLDER).***

HH MEMBERS 18 YEARS AND OLDER	1-12 members
7.1 (adultemp) Please tell me if you/<<name>> worked for wages, salary, commission or payment in kind, such as food or other goods, in a last week either for yourself or someone else? ***Chonde niphalirani pala imwe/ [zina] wagwirapo ntchito yakulipilika ndalama panji vinthu vinyake nge chakurya panji vithu vinyake musabata yamala iyi?*** **PROBE: Is person self-employed and worked on his/her business last week? IF YES, code as Yes.** □1 Yes □2 No***(go to question 8)*** □8 Unsure/Don't know***(go to question 8)***	**e_adultemp_**
7.2 (adultearn) How much did you/<<name>> earn in wages, salary, commission or payment in kind in a last week? ***Kasi imwe/ [zina] wakalipirika ndalama zilinga olo malipiro uli musabata yamala iyi?RECORD AMOUNT – 66666 for IN-KIND; 88888 for DON'T KNOW***	**e_adultearn_**
7.3 (adulttob) Was any of the work you/<<name>> did to earn wages, salary, commission or payment in kind in a last week tobacco related? ***Kasi ntchito iyo imwe/ [zina] wakagwira kuti walipilike ndalama panji malipiro ghanyake, yikawa yakukhwaskana na hona?*** □1 Yes □2 No □8 Unsure/Don't know	**e_adulttob_**
7.4 (self) Are you: ***READ RESPONSES*** ***INTERVIEWER NOTE: CONTRACTED WORKERS SHOULD BE CONSIDERED TO BE SELF-EMPLOYED. TENANT FARMERS ARE WORKING FOR SOMEONE ELSE.*** □1 Self-employed	**e_self_**

HH MEMBERS 18 YEARS AND OLDER	1-12 members
Mulikujilemba mwekha ntchito? □2 Working for someone else ***Mukugwirira munthu munyake ntchito?*** □3 Both, that is you work for yourself and someone else ***Mulikujilemba mwekha ntchito kweniso mukugwirira ntchito munthu munyake?***	

8. Does everyone in your household: ***Kodi aliyense pakhomo panu pano***

e_a8_ a. Practice the same religion? □1Yes □2No
Ngwa chipembedzo chimodzi?

e_b8_ b. Belong to the same tribe or ethnic group? □1Yes □2No
Ngwa mtundu umodzi?

IF YES FOR A AND B – COMPLETE FOLLOWING GRID JUST FOR HEAD OF HOUSEHOLD. IF NO ON ANY ITEM, ASK GRID FOR THAT ITEM FOR ALL IN HOUSEHOLD.

HH MEMBERS	1-12 members
8.1 (rel) What is your/<<name>>'s religion? PROBE: Are you Christian, Muslim or do you follow some other religion or do you not have a religion? ***Ndinu achipembedzo chnaji?*** □1 Christian □2 Muslim □3 Other religion □4 No religion □8 Unsure/ Don't know	**e_rel_**
8.2 (tribe) In Malawi people belong to different tribes such as Chewa, Tumbuka and many others. What is the name of your/<<names>>'s tribe or ethnic group? ***Kodi inu/[dzina] ndi wa mtundu wanji?*** □1 Chewa □2 Nyamja □3 Yao □4 Tumbuka □5 Lomwe □6 Ngonde □7 Ngoni □8 Sena □9 Tonga □10 Lambya □11 Senga □12 Nyika □13 Mixed □77 Other □88 Unsure/ Don't know	**e_tribe_**

9. **SAVINGS AND LOANS:**

9.1 (save) Now, I have some questions about your household. How much did your household save in the last month? ***Sono nili na mafumbo ghakukhwaskana na panyumba pinu pano. Kasi panyumba pinu pano mulikusunga ndalama zinandi uli mwezi wamala uwu?***

e_save1

RECORD AMOUNT, 0 for NONE and 88888 for DON'T KNOW. (SKIP TO saveall if 0)

9.2 (savings) ***[ASK IF SAVE GT 0]*** Where do you put the money that you saved last month, that is, in the last 4 weeks? **e_savings**

Kasi mukusunga nkhu ndalama izo mukasunga mwezi wamala uwu?

PROBE: Did you contribute to a village bank or village savings and loans association or a similar organization? How much do you contribute last month? IF THEY GIVE NAME OF SOMETHING THEN PROBE IF THAT IS A VILLAGE BANK OR VSLA OR SOMETHING ELSE.

CHECK ALL THAT APPLY

□a In the house **e_savings_a**
□b Rotating Savings and Credit Associations (ROSCA) **e_savings_b**
□c Bank or credit union account **e_savings_c**
□d Malawi Union of Savings and Credit Cooperative's (MUSCCO) micro-insurance program SACCO (Savings and Credit Cooperative Organizations) **e_savings_d**
□e Village Savings and Loan Association **e_savings_e**
□f Other (specify) **e_savings_f** **e_savings_specify** _____

9.3 (saveall) How much total savings does your household have? ***Kasi pa nyumba pinu pano muna muli na ndalama zilinga zose pamoza izo muli kusunga?*** **e_saveall**

RECORD AMOUNT, 0 for NONE and 88888 for DON'T KNOW. (SKIP TO vsla if 0)

PROBE: Did you contribute to a village bank or village savings and loans association or a similar organization? How much do you have there?

9.4 (savingsall) ***[ASK IF SAVEALL GT 0]*** Where do you put this money that your household has saved? ***Kasi mukuyika nkhu ndalama izo panyumba pinu pano muli kusunga?*** **e_savingsall**

CHECK ALL THAT APPLY

□a In the house **e_savingsall_a**
□b Rotating Savings and Credit Associations (ROSCA) **e_savingsall_b**
□c Bank or credit union account **e_savingsall_c**
□d Malawi Union of Savings and Credit Cooperative's (MUSCCO) micro-insurance program SACCO (Savings and Credit Cooperative Organizations) **e_savingsall_d**
□e Village Savings and Loan Association **e_savingsall_e**
□f Other (specify) **e_savingsall_f** **e_savingsall_specify** _____

9.5 ***banki***

CLEAR II VSLA: Respondent's Participation in CLEAR II VSLA Program

(vsla1). Did your household participate in the VSLA groups organized by Total Land Care?

e_vsla1 □1 Yes

□2 No

(vsla2). Did your household receive the VSLA training provided by Total Land Care and Local Officials?

e_vsla2 □1 Yes
□2 No (If "No", **SKIP** to 9.6 (bank)

9.6 (bank) Does anyone in your household currently: ***Kasi pasono pano walipo waliyose panyumba pinu pano uyo***

e_bank_a c. Have a bank or credit union account***?***
Wana na bukhu ku bank?
□1 Yes □2 No □8 Unsure/Don't know

e_vsla_belong d. Belongs to a village savings and loan association ***(Mark "YES" if 9.5 VSLA1 = YES)***
Wali mu bungwe la banki mukhonde/ masheya
□1 Yes □2 No □8 Unsure/Don't know

9.7 (interest) ***[ASK IF NO OR UNSURE/DK TO BANK A OR B AS APPROPRIATE]*** Would you be interested in:
Kasi munga khumba:

e_interest_a c. Having a bank or credit union account
Kuwa na buku la ku banki?
□1 Yes □2 No □8 Unsure/Don't know

e_interest_b d. Belonging to a village savings and loan association
kuwa nawo mugulu la banki mukhonde/ masheya?
□1 Yes □2 No □8 Unsure/Don't know

e_vslawho **9.8 (vslawho)** ***[ASK IF BANK_B=YES]*** Who in your household belongs to a village savings and loan association? ***Ni njani panyumba pinu pano wali mu bungwe la banki mukhonde/ masheya***

CHECK ALL THAT APPLY

□a Self **e_vslawho_a**
□b Spouse (wife or husband) **e_vslawho_b**
□c Child (son or daughter) **e_vslawho_c**
□d Parent (father or mother) **e_vslawho_d**
□e Sibling (sister or brother) **e_vslawho_e**
□f Son-in-law/Daughter-in-law **e_vslawho_f**
□g Grandchild **e_vslawho_g**
□h Niece/Nephew **e_vslawho_h**
□I Other relation **e_vslawho_i**
□j Non-relative **e_vslawho_j**

e_vslalen **9.9 (vslalen)** ***[ASK IF BANK_B=YES]*** What is the longest time that your household member(s) have/has belonged to a village savings and loan association?

Ni nyengo yitali uli iyo munthu wa panyumba pinu pano wakhala mugulu la banki mukhonde/ masheya

RECORD IN MONTHS OR YEARS; 88 for DON'T KNOW. **e_vslalen_num**

e_vslapay **9.10 (vslapay)** ***[ASK IF BANK_B=YES]*** Has your household received a payout from the village savings and loan association in the last year, that is, in 2018?
Kasi pa nyumba pinu pano muli ku pokerapo ma sheya kufumira kugulu la banki mukhonde/ masheya muchaka chamala ichi kwambira mwezi wa 2018

□1 Yes
□2 No ***(go to loanaccess)***
□8 Unsure/ Don't know ***(go to loanaccess)***

e_vslause **9.11 (vslause)** ***[ASK IF BANK_B=YES and VSLAPAY=YES]*** How did your household use the money that you received as payout from the village savings and loan association?
Kasi banja linu likagwiriska uli ntchito ndalama izo mukapokera nge ma sheya kufumira ku gulu la banki mukhonde/ masheya
CHECK ALL THAT APPLY

□a Food **e_vslause_a**
□b Medical expenses **e_vslause_b**
□c To pay off debts **e_vslause_c**
□d For children's schooling (school fees, supplies, uniforms, tuition etc.) **e_vslause_d**
□e To make a major household purchase **e_vslause_e**
□g Marriage, birth or other family celebration **e_vslause_g**
□k To invest in a business or farm, including buying seeds, farming instruments, etc. **e_vslause_k**
□h Home improvement or maintenance **e_vslause_h**
□I To give to another family member **e_vslause_i**
□j To lend to someone else at interest **e_vslause_j**
□k To have as savings **e_vslause_k**
□l Other (specify) **e_vslause_l** **e_vslause_specify** _____

à***Skip to LOANACCESS***

e_loanaccess **9.12 (loanaccess)** If you wanted to get a loan today, are you able to get one***? Pala mungakhumba kutola ngongole mhanya uno mungayisanga?***

□1 Yes → From where can you get such a loan? ***Mungakatola nkhu?***
e_loanaccess_where _____

□2 No
□8 Unsure/ Don't know

e_loan **9.13 (loan)** Have you ever taken out a loan? ***Muli kutolapo ngongole?***

□1 Yes
□2 No ***(go to vslaatt)***
□8 Unsure/ Don't know ***(go to vslaatt)***

e_loannum **9.14 (loannum)** How many loans did you take out in the last year, that is, between March/April 2018 and today? ***Ni ngongole zilinga izo mulikutolapo mu chaka chamala ichi, apa khwambira mwezi wa March/April 2018 mpaka mhanyauno?***

RECORD NUMBER; 88 for DON'T KNOW.

e_loanval **9.15 (loanval)** What was the value of all the loan(s) that you took out in the last year, that is between March/April 2018 and today? ***Mukatola ngongole yinandi uli chaka chamala ichi kwambira mwezi wa March/April 2018 mpaka mhanyauno?***

RECORD NUMBER; 888888 for DON'T KNOW.

e_loanwhere **9.16 (loanwhere)** Where did you get your loans from in the last year, that is between March/April 2018 and today? ***Kasi ngongole izo mukatola nkhuni muchaka chajumph apa kwambira mwezi wa March/April 2018 mpaka mwahuno?***

CHECK ALL THAT APPLY

□a From a family member, friend, neighbor or relative **e_loanwhere_a**
□b From a private money lender **e_loanwhere_b**
□c From a Village Savings and Loan Association (VSLA) **e_loanwhere_c**
□d From a Rotating Savings and Credit Associations (ROSCA) **e_loanwhere_d**
□e From a Bank or credit union account **e_loanwhere_e**
□f From a Malawi Union of Savings and Credit Cooperative's (MUSCCO) micro-insurance program SACCO (Savings and Credit Cooperative Organizations) **e_loanwhere_f**
□g From Other (specify) **e_loanwhere_g** **e_loanwhere_specify** _____

e_loanreas **9.17 (loanreas)** What prompted you to take out a loan(s) last year, that is between March/April 2018 and today? ***CHECK ALL THAT APPLY.***
Kasi ntchivichi icho chikamupangiskani kuti mutole ngongole muchaka chamala kwambira mwezi wa March/April 2018 mpaka mwahuno

□a Natural disaster such as flood, drought, earthquake, hurricane, cyclone, etc. **e_loanreas_a**
□b Other disaster such as fire, explosion, etc. **e_loanreas_b**
□c Illness of a household member **e_loanreas_c**
□d Changing life circumstances of a household member, such as wedding, graduation, etc. **e_loanreas_d**
□e Household maintenance, repair or other expense **e_loanreas_e**
□f Other (specify) **e_loanreas_f** **e_loanreas_specify** _____

e_loanuse **9.18 (loanuse)** How did you use the money that you took out as a loan? ***Kasi mukagwiriska ntchito uli ndalama izo mukatola nge ngongole?***

CHECK ALL THAT APPLY

□a Food **e_loanuse_a**
□b Medical expenses **e_loanuse_b**
□c To pay off debts **e_loanuse_c**
□d For children's schooling (school fees, supplies, uniforms, tuition etc.) **e_loanuse_d**
□e To make a major household purchase **e_loanuse_e**
□g Marriage, birth or other family celebration **e_loanuse_g**
□k To invest in a business or farm, including buying seeds, farming instruments, etc. **e_loanuse_k**

□h Home improvement or maintenance e_loanuse_h
□i To give to another family member e_loanuse_i
□j To lend to someone else at interest e_loanuse_j
□k To have as savings e_loanuse_k
□l Other (specify) e_loanuse_l e_loanuse_specify _____

e_loanwho **9.19 (loanwho)** Who made the decision to take out the loan(s)? ***Ni njani uyo wakapanga maghanoghano ghakuti mutole ngongole?***

CHECK ONE
□1 Self
□2 Spouse
□3 Both
□3 Someone else (specify) e_loanwho_specify _____

9.20 (vslaatt) Now I am going to read you some statements about savings. Some people keep money at home, some people keep it at a bank or a village saving and loan association. You may keep your savings at any of these places. Please tell me if you agree or disagree with each of these statements. There is no right or wrong answer. ***Sono nimuwerengereninge viganizo. Chonde muniphalire pala mukukoleleranako navo panji yayi viganizo ivi. Palije zgolo launenesko panji lautesi.***

NOTE: IN TUMBUKA, THIS IS COMING ACROSS AS HOME INSTEAD OF HOUSEHOLD – DEPENDS ON WAY OF READING. NEED TO MAKE SURE INTERVIEWERS UNDERSTAND THAT WE MEAN HOUSEHOLD AND HOME.

RANDOMIZE

	Agree (1)	Disagree (2)	Unsure (3)
a. My household would save more if there was a place where we could put aside a little savings each week. e_vslaatt_a [need translation]			
b. If my household had some place where I could put aside a little savings each week, then my children would not have to work. e_vslaatt_b [need translation]			
c. If my household had some place where I could put aside a little savings each week, then I could one day start my own business. ***Kukanakhala kuti nyumba yanga ili ndi malo omwe nditha kusungapo ndalama sabata iliyonse, tsiku lina nditha kuzayamba bizinesi yangayanga*** e_vslaatt_c			
d. If my household has some place where I could put aside a little savings each week, then I will have something to fall back on if something bad like an illness, flooding or drought happens. ***Kukanakhala kuti nyumba yanga ili ndi malo omwe nditha kusungapo ndalama sabata iliyonse, nditha kukhala ndipodalira zinthu monga matenda, kusefukira kwamadzi kapena chilara zitachitika*** e_vslaatt_d			

e. If I could get a loan in times of difficulty, then I would not have to send my children to work. e_vslaatt_e ***Kukanakhala kuti ndikotheka kupeza ngongole panthawi yamavuto, sindingawatumize ana anga kukagwira ntchito***			
f. If I could get a loan, then I could start my own business. ***Ngati ndingapeze ngongole, nditha kuyamba bizinesi yangayanga*** e_vslaatt_f			

9.21 (Business) Did your household owned a business during the last year?

e_busin

□1 Yes

□2 No

10. WOMEN HH RESPONDENTS ONLY *(Skip to AGEOP if NOT Woman Respondent)*:

10.1 (womearn) Do you do any work that earns you money? ***Kasi mukugwira ntchito yiliyose kuti musange ndalama?***

e_womearn

□1 Yes

□2 No ***(go to question 11b)***

□8 Unsure/Don't know ***(go to question 11b)***

10.2 (earncomp) [ASK IF MAR FOR RESPONDENT=2, i.e., CURRENTLY MARRIED] Would you say that the money that you earn is: ***Kasi mungayowoya kuti ndalama izo mukupokera***

e_earncomp

(READ RESPONSE CATEGORIES)

□1 More than husband ***Zikuluska za afumu winu?***

□2 Less than husband ***Nzidoko ku za afumu winu?***

□3 About the same ***Zikuyana waka***

□4 Husband has no earnings **Afumu wane wakusanga ndalama yayi *(ask EARNUSE A but not EARNUSE B) DO NOT READ CATEGORY***

□8 Unsure/Don't know ***Mukumanya yayi DO NOT READ CATEGORY***

10.3 (earnuse) Please tell me, if you have a say in: ***Niphalirani pala mukuyowoyapo***

(READ RESPONSE CATEGORIES)

1=Yes
2=No
3=Sometimes/Maybe
4=Husband has no earnings
8=Unsure/Don't know

c. ***(Skip if question WOMEARN NE 1)*** How your earnings will be used? **Naumo mungagwirisira ntchito *ndalama zinu*** e_earnuse_a

d. ***(Skip if question EARNCOMP=4)*** How your husband's earnings will be used? ***Naumo ndalama zaa fumu winu zikugwiriskikira ntchito?*** e_earnuse_b

10.4 (ownmon) Do you have any money of your own that you alone can decide how to use? ***Kasi muli na ndalama zinu na zinu zakuti imwe mwekha ndimwe mungawa na ulamuliro pa ivo mukukhumba kuchita nazo?***

e_ownmon

□1 Yes
□2 No

10.5 (decision) Now, please tell me if you have any say in the following decisions: ***Sono niphalirani pala mukuyowoyapo pa nkhani izi:*** **FIX TRANSLATION**
(READ RESPONSE CATEGORIES)

1=Yes
2=No
3=Sometimes/Maybe/Some say
8=Unsure/Don't know

e_decision_a a. Decision about your child(ren)'s schooling ***Nkhani zakukhwaskana na sukulu ya wana***

e_decision_b b. Decision about when your child(ren) should start working to help earn money ***Pakupanga maghanoghano kuti wana winu wangayamba pauli kugwira ntchito kuti wawovwire kusanga ndalama***

e_decision_c c. Decision about what kind of work your child(ren) will do to help earn money ***Pakupanga maghanoghano kuti wana winu wangagwira zintchito wuli kuti wawovwiresanga ndalama***

e_decision_d d. Decision about your child(ren)'s health care, that is when and where they should see someone for their health ***Pakupanga maghanoghano ghakukhwaska umoyo wa wana winu kuti ni nyengo nji kweniso ni nkhu uko wangasanga wovwiri wavya umoyo***

e_decision_e e. Decisions related to children's marriage ***Maghanoghano ghakukhwaskana na nthengwa ya wana***

e_decision_f f. Decision when ***[Note to interviewer: change to "you were" – for older women]*** pregnant about which doctor to see, where to go for health care and where to give birth. ***Pakupanga maghanoghano pala muli na nthumbo kuti ni dokotala nju uyo wangamuonaninge, mungaluta chipatala chake ntchi, kweniso ni nkhu uko mukukhumba kukababira***

e_decision_g g. Decisions about making major household purchases? ***Pakupanga maghanoghano gha vakugula vikuluvikulu va pa nyumba***

e_decision_h h. Decisions about making purchases for daily household needs? ***Pakupanga maghanoghano pa vakugula vinthu vakukhumbikwa panyumba dazi na dazi***

e_decision_i i. Decisions related to participating in groups, such as women's or mother's groups or the village savings and loan association within your community? ***Pakupanga***

maghanoghano ghakukhwaska kutolapo gawo mumagulu gha wazimayi nge mother group panji banki mukhonde mu dera linu?

ASK ALL (FROM HERE TO END OF SURVEY):

11. Perceptions on Child Labor

11.1 (clawareness) Now, we have some questions on your opinions. ***Sono tili na mafumbo ghakukhwaskana na maghanoghano ghinu***

INTERVIEWER INSTRUCTION: USE 88 FOR UNSURE/DON'T KNOW.

a. *Do you think that child protection awareness can reduce child labor?* **e_clawareness_a**

□1 Yes
□2 No
□8 Unsure/Don't know

b. *Do you think that VSLA is an effective activity to reduce child labor?* **e_clawareness_b**

□1 Yes
□2 No
□8 Unsure/Don't know

c. *Do you think that child labor awareness is needed in addition to VSLA to reduce child labor?*

□1 Yes **e_clawareness_c**
□2 No
□8 Unsure/Don't know

d. *Which of the following is more important for reducing child labor?* **e_clawareness_d**

□1 Child labor protection information and awareness campaigns
□2 Financial capacity through VSLA
□3 None of the above
□8 Unsure/Don't know

11.2 (Kidlab) I am now going to read you three statements. Please tell me which one is closer to your view? Remember there is no right or wrong answer. Just tell me which one comes closer to your opinion. ***Sono nimuwerengereninge viganizo vitatu. Chonde muniphalire chiganizo icho mukuona kuti ntchapafupi chomene na maghanoghano ghinu. Kumbukirani palije zgolo la unenesko panji la utesi. Muniphalire waka ichi ntchapafupi chomene na maghanoghano ghinu.***

e_kidlab

IF MY FAMILY REALLY NEEDS MONEY BADLY THEN,
RANDOMIZE Pala banja lane lingakhumbisiska ndalama chomene

a. I would prefer that the children 12 and older help the family earn money instead of going to school ***Ningatemwa kuti wana awo wali na vyaka khumi panji kuluska apo wavwirenge kusanga ndalama mu banja kulekana na kuluta ku sukulu***

OR

b. I would prefer to send the children 12 and older to school instead of sending them to earn money ***Ningatemwa kutumizga wana wa vyaka khumi panji kuluska apo kusukulu kulekana nakuti wakapenje ndalama***

OR

c. The children 12 and older have to work to earn money, but I would still send them to school ***Wana wa vyaka khumi panji kuluska apo wagwirenge ntchito kuti wasange ndalama kwene walutenge nipera kusukulu***

□1 Closer to A
□2 Closer to B
□2 Closer to C
□8 Unsure/Cannot decide

11.3 (klabwhy) Could you tell me why you feel this way? ***Ntchifukwa uli mukughanaghana ntheura?*** [OPEN-ENDED] **e_kidlab_why**

11.4 (kidop) Now I am going to read you some statements. Please tell me if you agree or disagree with each of these statements. There is no right or wrong answer. ***Sono nimuwerengereninge viganizo. Chonde muniphalire pala mukukoleranako navo panji mukususkana na chiganizo chilichose. Palije zgolo la unenesko panji la utesi.***

RANDOMIZE

	Agree (1)	**Disagree (2)**	**Unsure (3)**
a. Girls can miss school for a few days if they are needed at home for housework or to work in the fields. ***Wasungwana wangakhala kusukulu kwa madazi ghachoko pala wakukhumbika kugwira ntchito panyumba panji kumunda***	**e_kidop_a**		
b. Nowadays girls are the same as boys and if you educate them, they can earn just as much as the boys and help their families.	**e_kidop_b**		

	Agree (1)	Disagree (2)	Unsure (3)
Madazi ghano wasungwana ntchimozamoza wanyamata, pala mwawasambizga wangapokeranga ngeti mba nyamata nakovwiraso mabanja ghawo nge namo wanyamata wakuchitira			
c. If they work from a young age, then the children will not develop and there will be a negative impact. ***Pala wamba kugwira ntchito wali wachoko wachoko, wana wakukula mwa ndondomeko yake chala ndipo paumaliro pake wakuwa wakuwerera nyuma***	e_kidop_c		
d. To learn work skills, it is important to start at a young age ***Kuti munthu wasambirire luso la ntchito, kuli makola kwamba wali muchoko***	e_kidop_d		
e. Boys can miss school for a few days if they are needed at home for housework or to work in the fields ***Wanyamata wangakhala ku sukulu kwa madazi ghachoko pala wakukhumbika kugwira ntchito panyumba panji kumunda***	e_kidop_e		
f. Education is important for a child's future ***Sukulu njakukhumbikiraa pa sogolo la mwana***	e_kidop_f		

11.5 (kidlaw) The Government of Malawi has laws about children and their activities. My next questions are about some of these laws. I would like to know how much you know about them. Many people do not know them so don't be embarrassed if you are not sure; just tell me so. Can you please tell me: ***Boma la Malawi lilri na malango ghakukhwaskana na wana na ncthito zawo. Mafumbo agha ghakwiza ghawe ghakukhwaskana na malamulo agha. Nkhukhumba nimanye kuti mukughamanya makola uli malamulo agha. Wanthu wanandi wakughamanya yayi, sono mungachitanga soni yayi pala mukuleka kughamanyisiska, munimanyiske mbwenu. Chonde***

e_kidlaw_a a. Is there a law that requires children to go to school? ***Kasi pali dango ilo likuti wana walutenge kusukulu?***

- ☐1 Yes
- ☐2 No
- ☐8 Unsure/Don't know

e_kidlaw_b b. How about work? Is there a law that regulates at what age children can work? ***Vakukhwaskana na ntchito uli? Lilipo dango ilo likuona va vyaka ivo mwana wangayambira kugwira ntchito?***

- ☐1 Yes
- ☐2 No
- ☐8 Unsure/Don't know

c. Have you heard of the term child labor? ***Kasi mulikupulikapo va kugwiriska ntchito wana?***
e_kidlaw_c

□1 Yes
□2 No ***(go to radio)***
□8 Unsure/Don't know ***(go to radio)***

d. ***[IF C=YES]*** What does the term child labor mean to you? _____
e_kidlaw_d
_____

e. [IF C=YES] Where did you hear about child labor? ***CHECK ALL THAT APPLY***
e_kidlaw_e

□a Radio e_kidlaw_e_1
□b Friends/family/neighbors e_kidlaw_e_2
□c Newspaper e_kidlaw_e_3
□d Television e_kidlaw_e_4
□e Other (specify) e_kidlaw_e_5 e_kidlaw_e_specify _____

e_radio **11.6 (radio)** ***[DO NOT ASK IF E=RADIO THAT IS YES TO RADIO ABOVE]*** Have you heard about child labor on radio?

□1 Yes
□2 No
□8 Unsure/Don't know

12. <u>FOOD SECURITY</u>

e_fs1 Fs1	In the last month, did you, other adults or children in your household once reduce the size of your meals, skip meals or substitute certain foods for other less nutritious food because there was not enough food or money for food? ***CHECK ONE*** 1. Yes 2. No ***(go to WATER)*** 8. Don't know ***(go to WATER)***
e_fs1a Fs1a	Who in the household usually does this, that is, reduce the size of the meals, skip a meal or substitute certain foods for other less nutritious food? 1. Everyone 2. Women 3. Girls (child) 4. Men 5. Boys (child) 6. Other (specify: _) e_fs1a_specify

<u>13. INCOME: Respondent's Household Income/Asset Status</u>

WATER. Does your home have running water? Running water means that there is a pipe that brings water to your home.
e_water

□1 Yes
□2 No
□8 Unsure/Don't know

ELEC. Does your home has electricity? Is that from solar panels or from a line that brings electricity or both?

e_elec

- □1 Yes, electric line
- □2 Yes, solar only
- □3 Yes, electric line and solar
- □4 No ***(go to INC1B)***
- □8 Unsure/Don't know

INC1a. ***[ASK IF ELEC=YES OR DON'T KNOW]*** I have a few more questions about your household. Please tell me how many of each of the following does your household own? ***Nili Na mafumbo ghanyake ghakukhwaska na panyumba yinu. Chonde niphalirani, muli na vinthu vilinga va vinthu ivi pa khomo pinu pano***
(Enter 0 for none. Code number – 2 digits)

e_inc1a_6 06. Television…….. ***television***
e_inc1a_7 07. Electric Iron…….. ***Simbi yakusitira***
e_inc1a_8 08. VCD/DVD player…… ***DVD puleyala***
e_inc1a_9 09. Washing machine…… ***Matchini ghakuchapira***
e_inc1a_10 10. Oven…… ***Uvuni wakuphikira***
e_inc1a_11 11. Dishwasher, that is, a machine that washes dishes…….. ***Chakusukira mbale***
e_inc1a_12 12. Refrigerator…… ***Filiji***
e_inc1a_13 13. Computer…….. ***Komputa***
e_inc1a_15 15. Satellite/Cable TV…… ***Dishi***
e_inc1a_28 28. Motorized pump…….. ***i Pampu ya magesi***

INC1b. ***[ASK ALL]*** I have a few more questions about your household. Please tell me how many of each of the following does your household own? ***Nili Na mafumbo ghanyake ghakukhwaska na panyumba yinu. Chonde niphalirani, muli na vinthu vilinga va vinthu ivi pa khomo pinu pano***
(Enter 0 for none. Code number – 2 digits)

e_inc1b_1 01. Car…….. ***Galimoto***
e_inc1b_2 02. Tractor…….. ***Thilakitala***
e_inc1b_3 03. Motorcycle…….. ***Muthuthuthu***
e_inc1b_4 04. Bicycle…….. ***Njinga yakapalasa***
e_inc1b_5 05. Animal drawn-cart…….. ***Ngolo***
e_inc1b_6 07. Fire heated Iron…….. ***Simbi yakusitira***
e_inc1b_14 14. Sewing machine…… ***Makina ghakusonera***
e_inc1b_16 16. Telephone (Land line)…….. ***Telefoni ya munyumba***
e_inc1b_17 17. Mobile phone…… ***Telefoni ya mumaoko***
e_inc1b_18 18. Radio…… ***Wayilesi***
e_inc1b_19 19. Furniture…….. ***Mipando na mathebulo***
e_inc1b_20 20. Utensils (metal pots and metal kitchen ware). ***Viwiya va ku khitchini***
e_inc1b_21 21. Grinding Mill…….. ***Kachigayo***
e_inc1b_22 22. Bailing jack…….. ***Jeke wa foja***
e_inc1b_23

23. Plough/ ridge..... ***Pulawo***

e_inc1b_24 24. Treadle pump..... ***Thiredo pampu***

e_inc1b_25 25. Sprayer..... ***Sipuleyala***

e_inc1b_26 26. Solar panel..... ***Sola panelo***

e_inc1b_27 27. Wheel barrow..... ***Wilibala***

e_inc2 INC2. Does your household own land for growing crops? ***Kasi nyumba yinu yili na malo gha kulimapo?***

□1 Yes à How many plots does your household own for growing crops, i.e., plots that are registered in the name of someone in your household? Please include any plots your household ***Kasi muli na mapuloti ghalinga ghakulimapo agho mwenecho njumoza wa wanthu wapa nyumba pano. Musazgepo mapuloti agho nga panyumba pano kweni panji wanthu wanyake ndiwo wakughagwiriska ntchito***

[ENTER #: 2 digit] **e_inca_b**

□2 No

e_inc3 INC3. Does anyone in your household rent land for growing crops? ***Kasi walipo [waliyose wapanyumba pano uyo wakubwereka / kupanga renti munda kuti iyo walimepo?***

□1 Yes

□2 No***(skip to INC4)***

e_inc3a INC3A. How many plots does your household rent for growing crops? ***Kasi ni mapuloti ghanandi uli agho nyumba yinu yikubwereka kuti lilimepo***

[ENTER #: 2 digit]

e_inc3b INC3B. For how long has your household been renting plots for growing crops? ***Nkhwanyengo yitali uli iyo nyumba yinu yakhala yikubwereka mapuloti ghakuti yilimepo?***

□1 Less than one year

□2 1 to 3 years

□3 4 to 5 years

□4 More than 5 years

□8 Unsure/Don't know

Thank you so much for your time. ***RECORD TIME ENDED AT THE TOP OF THE SURVEY.***

Interviewer Answer (HH Survey):

e_a1 1. During the interview, was the atmosphere at the interview site:

a. Extremely chaotic and noisy; disruptive to interview

b. Some noise and interruptions, but interview went reasonably well

c. Very quiet and calm; ideal for interview

e_a2 2. Where did the interview take place? _____

e_a3 3. Where any other people in the same room or near enough to overhear the interview?

a. Yes, Who were the people? e_a3_spec _____

b. No

e_a4 4. Did the respondent have any of the following impairments making it difficult to respond? CHECK ALL THAT APPLY

a. Mentally handicapped e_a4_a

b. Hard of hearing/hearing impaired e_a4_b

c. Poor eyesight/vision impaired e_a4_c

d. Speech impediment e_a4_d

e. Poor language abilities e_a4_e

f. Under the influence of alcohol or drugs e_a4_f

g. Some other impairment e_a4_g

e_a5 5. How would you describe the respondent's vocabulary (the variety of words the respondent used to describe his/her thoughts)?

a. Below average

b. Average

c. Above average

e_a6 6. In general, how did the respondent act toward you during the interview?

a. Not at all attentive

b. Somewhat attentive

c. Very attentive

e_a7 7. How much difficulty do you think the respondent had in understanding most of the questions?

a. A lot of difficulty
b. Some difficulty
c. No difficulty

CHILDREN'S SURVEY

Use question 1 to assess if household has any 5-17 year-olds. IF YES, ASK EACH 12-17 YEAR OLD THE FOLLOWING AFTER OBTAINING CONSENT FROM PARENT/GUARDIAN.

(ASK GUARDIAN) May I now ask <<name>> a few questions? It is about his/her usual activities. ***Do I have your permission to continue?*** If yes: **e_consent1**

(ASK CHILD - all questions in the Children's Survey should be answered by the child. If the child is unable to answer, skip the question and go to the next one.) Hello, my name is [insert name] and first I'd like to thank you for taking the time to talk to me. I am from [Subcontractor], which is a company that interviews people to collect information about them and their opinions.

I am going to ask you a few questions about the things that you do on a regular basis. It should take no more than 10 to 15 minutes of your time.

Please note that everything you say to me is confidential. We will never identify you or anyone in your household in any reports or information we release.

You can choose to refuse to do this interview. You can also choose to refuse to answer any questions you are uncomfortable with or don't want to answer.

There are no penalties to you for not participating or not answering a question. There is also no direct benefit to you for participating in this survey.

Yewo, zina lane ndine [ZINA] ndipo chakwamba nkhukhumba nimuwongani chifukwa cha kusanga nyengo yakuti muchezge nane. Ine nafumira ku [Subcontractor] bungwe ilo likupanga kafukufuku wa wanthu kweniso maganizo ghawo.

Nimufumbaninge mafumbo pachoko ghakukhwaska khomo linu kweniso umo mukuonera vinthu vinyake mu dera linu lino. Kuchezga uku kutolenge pafupifupi ma minitsi 35 panji 40 gha nyengo yinu. Kumbukirani kuti chilichose ichi tidumbiskanenge pano chiwenge cha chisisi ndipo imwe panji wa ku banja linu wazamulembeka palipose chala muma report agho tikufumiska. Mungasankha kuleka kutolapo gawo pa kuchezga uku, panji kusankha kuleka kuzgola fumbo lililose ilo mukuona kuti ndimwe wakumasuka chala kuzgola panji mundakhumbe waka kulizgola. Palije chilango chilichose kwa imwe pala mwasankha kuleka kutolapo gawo panji kuleka kuzgola fumbo lililose. Palijeso chandulo chilichose chakuonekerathu chakwiza kwa imwe pala mwasankha kutolapo gawo mu kafukufuku uyu. Ka munizomerezgenge kulutirira na kuchezga uku?

1. ***Do I have your permission to continue?*** **e_consent2**

Kasi mwazomera kuti tilutizge kuchezga uku?

e_d1 D1. Did you attend any kind of school last week?
Kasi ukasambira sukulu ya mutundu unyake uliwose temu yamala

□1 Yes
□2 No ***(go to D3a)***

D2. Did you miss school or were you absent from school last week because you were:
Kasi temu yamala ukakhalapo kusukulu chifukwa chakuti.

Code as Yes, No and Not Applicable

e_d2_a a. Needed to do household chores, such as cooking, cleaning and taking care of siblings or other family members? ***Ukayenera kugwira ntchito yapanyumba nge kuphika, kunozga pa nyumba, kusamala wana wanyako panji munyake waliyose wa panyumba pano?***

e_d2_b b. Needed to work on the family or household's farm? ***Ukeneranga kukagwira ntchito kumunda wa panyumba pano?***

e_d2_c c. Needed to help with the family or household's business? ***Ukeneranga kuvwira bizinesi ya panyumba pano?***

d2_d d. Needed to do some other kind of work? ***Ukaneranga kugwira ntchito yinyake?***

➔ ***Skip to D4.***

e_d3a D3a. In which year did you last attend any type of school? ***Ni chaka ntchi icho ukaluta ku sukulu kawumaliro***

[ENTER YEAR – 4 digits] □8888 Don't know

e_d3b D3b. How old were you when you last attended any type of school? ***Ukawa na vyaka vilinga apa wukaluta ku sukulu kawumaliro?***

[ENTER AGE] □88 Don't know

e_d3c D3c. What was your **main** reason for not attending school/not attending school last term?
Ntchifukwa uli chenecho icho wukulekera kuluta ku sukulu/ wukalekera kuluta ku sukulu temu yamala?
(DO NOT READ RESPONSES)

□1 I am not interested in school
□2 I was not good at school
□3 My family did not allow schooling or did not consider it to be valuable
□4 I did not have money for school fees or I cannot afford schooling
□5 I need to work for own money
□6 I need to work for money because family needs money
□7 I need to help with family farm or business, even though I don't earn any money doing so

□8 I need to help my family with household chores, including taking care of younger children or older relatives
□9 The school is too far
□10 I am afraid of the teacher or other children
□11 I needed to learn a job, including farming skills
□12 I got pregnant or had a child
□77 Something else

e_d4 D4. What standard or class did you attend when you last went to school? *Wukawa mu kalasi wuli apo wukaluta ku sukulu ka wumaliro?*
(Check ONE)
□0 Pre-Primary (nursery, KG)
□1 Standard 1
□2 Standard 2
□3 Standard 3
□4 Standard 4
□5 Standard 5
□6 Standard 6
□7 Standard 7
□8 Standard 8
□9 Form 1
□10 Form 2
□11 Form 3
□12 Form 4
□13 Vocational school/College
□88 Don't know

WORK – Respondent's Work Information (Mbiri yantchito)

W2. I am now going to read you a list of activities that people often do. Please tell me if you did any of these activities in the last week even just for an hour. ***Sono nikuwerengerenge mundandanda wa ntchito izo wanthu wakupanga.Uniphalire pala musabata yamala iyi wagwirako ntchito izi kwa awala limoza.***

W2.1 **(kidemp) Did you do …** ***(READ LIST) in the last week?*** **By last week we mean last Sunday to Saturday (insert dates).** ***Kasi mu sabata yamala iyi mukagwirako ntchito? Pala nati sabata yamala nkhung'anamula pa sabata mpaka pa chisulo (insert dates)***
Did you do this activity just for the household, for someone else or for both?
INTERVIEWER NOTE: READ EACH OF THE TYPE OF ACTIVITIES AND ASK IF HE/SHE DID IT IN THE LAST WEEK REGARDLESS IF THEY WERE PAID OR NOT FOR IT. REPEAT LAST WEEK DEFINITION (last Sunday to Saturday, as necessary).

CODE EACH AS:
□1 Yes, only for household
□2 Yes, only for someone else
□3 Yes, for household and someone else
□4 No, did not do this activity in last **week**
□8 Don't know

e_kidemp_a _____

	(a)	Ran or did any kind of business, big or small, for yourself/himself/herself or for your household or with one or more partners? By business we mean, selling things, making things for sale, repairing things, guarding car, hairdressing, crèche business, taxi or other transport business, having a legal or medical practice, performing in public, having a public phone shop, barber, shoe shining and other such businesses ***Wendeskako bizinesi, yikulu panji yichoko, ya imwe/ yake panji na munyake wakupangira bizinesi lumoza panji ya panyumba pano? Pala tati bizinesi tikung'anamula, kuguliska vinthu, kupanga vinthu vakuguliska, kunozga vinthu, kulondera galimoto, kunozga sisi, kupwererera wana wa ku mukaka, taxi panji bizinesi yiliyose ya vya ulendo,, kupanga ntchito yaku chipatala panji ya vya malamulo, kupanga viwoneskero kwa wanthu, kukhala na telefoni ya gulu, kumeta sisi, kupoliska skapato na vinyakhe?***
e_kidemp_b	*(b)*	Did any tobacco-related work, including working on a tobacco farm? ***Wali kugwirapo ntchito yakukhwaskana na hona nga kugwira ntchito ku munda wa hona?***
e_kidemp_c	*(c)*	Did any work as a domestic worker for someone else? ***Wali kumugwirira ntchito ya panyumba ya munthu waliyose? INTERVIEWER NOTE: Emphasize FOR SOMEONE ELSE.***
e_kidemp_d	*(d)*	Helped look after livestock such as cattle, goats, chickens, pigs, etc. ***Wakawovwirapo kuliska viweto nga ng'ombe, mbuzi, nkhuku, nkhumba, na viweto vinyake?***
e_kidemp_e	*(e)*	Did any construction or major repair work on his/her own home, plot, or business or those of the household? ***Wakapanga ntchito ya vyakuzenga panji kunozgaso nyumba yake, pamalo pake panji bizinesi panjiso ya pa nyumba pano?***
e_kidemp_f	*(f)*	Helped gather wild leaves such as blackjack and okra leaves, or wild fruits, berries for household use? ***Wakawovwira kuyawa mphangwe, vipaso vakugwiriska ntchito pa nyumba pano?***
e_kidemp_g	*(g)*	Helped with keeping birds and other pests from crops ***Wakawovwira kutchimbizga viyuni kumunda?***
e_kidemp_h	(h)	Fetched water ***Add appropriate translated text from i below***
e_kidemp_i	*(i)*	Collected firewood ***Wakakatekapo maji panji kukapenja nkhuni za panyumba pano?***
e_kidemp_j	*(j)*	Caughtmice, grasshopper, hares and other animals, or caught fish, prawns, or shells, for other food for ~~other food for~~ sale or household food? ***Wakakawejapo, kusokola, kupenja chakurya chakuguliska panji cha panyumba pano?***
e_kidemp_k	*(k)*	Produced any other goods for the household's use? ***Wakapanga katundu munyake waliyose wakugwiriska ntchito panyumba pano?***
e_kidemp_l	(l)	Did any work on your/his/her own or the household's plot, farm, food garden, or helped in growing farm produce, including sowing, watering, weeding, harvesting, etc.? ***Walikupangapo ntchito yinyake yiliyose panyumba pano/pake, panji puloti, munda, panji wakovwira kumunda kusazgapo kupanda, kuthirira, kulimilira, kukolora na vinyake?***
e_kidemp_m	*(m)*	Worked or spent time at a bar, tavern, pub, shebeen or other establishment of entertainment that sells alcohol ***Wakagwirapo ntchito mu bala, tharaveni, ku shabini, panji kumalo ghanyake ghaliwose ghachisangalalo kweniso ghakuguliskira mowa?***
e_kidemp_n	(n)	Sold any liquid that contained alcohol? ***Wakaguliska chinthu chilichose chamowa?***
e_kidemp_o	(o)	Making bricks
e_kidemp_p	(p)	Working on a construction or building site
e_kidemp_q	(q)	Going to the maize mill
e_kidemp_r	(r)	Did any other type of work (please specify what type of work)

Wakagwirapo ntchito yinyake yiliyose e_kidemp_r_specify [6]
→FINISH LIST AND THEN GO TO W3 or TOBSEAS AS APPROPRIATE BASED ON INSTRUCTIONS IN ITEM.

W3. **[ASK ONLY THOSE WHO WORKED IN LAST WEEK]** Now, I have some questions about the work that you did in the last week/last week you worked.

Sono nili na mafumbo ghakukhwaskana na ntchito iyo wukachitapo sabata yamala iyi

POPULATE ROSTER WITH ALL ACTIVITIES MENTIONED IN W2. ASK EACH QUESTION FOR EACH ACTIVITY.

SUM SHOULD NOT BE ZERO.

W3.1 **(kidelse)** ***[ASK IF RESPONSE FOR ANY ACTIVITY FOR KIDEMP IS 2 or 3, THAT IS, WORKED FOR SOMEONE ELSE]*** **You indicated that <<name>> did <<emp>> for someone else. Was that person a relative, non-relative or did he/she do this activity for both relatives and non-relatives?** □1 Relative only □2 Non-relative only □3 Both relative and non-relatives □8 Don't know **e_kidelse_*_** ***(answered for each kidemp_ option "a" through "r")***
W3.2 Please tell me how many hours on each day of the week you did this activity on <<weekday>>last week? ***Wuniphalire ni ma awala ghalinga agho iwe wukagwira ntchito iyi sabata yamala iyi? INTERVIEWER NOTE: REPEAT WEEK DEFINITION AS NEEDED.*** i. Sunday (RECORD HOURS) ***pasabata*** **e_w3_2i_*** ***(answered for each kidemp_ option "a" through "r")*** ii. Monday **(RECORD HOURS)** ***pamande*** **e_w3_2ii_*** ***(answered for each kidemp_ option "a" through "r")*** **iii.** Tuesday **(RECORD HOURS)** ***pachiwiri*** **e_w3_2iii_*** ***(answered for each kidemp_ option "a" through "r")*** iv. Wednesday **(RECORD HOURS)** ***pachitatu*** **e_w3_2iv_*** ***(answered for each kidemp_ option "a" through "r")*** **v.** Thursday **(RECORD HOURS)** ***pachinayi*** **e_w3_2v_*** ***(answered for each kidemp_ option "a" through "r")*** vi. Friday **(RECORD HOURS)** ***pachinkhonde*** **e_w3_2vi_*** ***(answered for each kidemp_ option "a" through "r")*** **vii.** Saturday **(RECORD HOURS)** ***pachisulo*** **e_w3_2vii_*** ***(answered for each kidemp_ option "a" through "r")*** ***PROBE: What time did you start and when did you end? RECONCILE WITH RESPONDENT IF HOURS DO NOT MATCH UP WITH START AND END TIME. PROBE FOR ESTIMATED HOURS SPENT ON THIS ACTIVITY. Wukayamba nyengo wuli na kumalizga nyengo wuli?***
W3.3 **[ASK ONLY FOR ACTIVITIES THAT CHILD WORKED FOR SOMEONE ELSE, THAT IS, KIDEMP=2 or 3]** I see that you worked a total number of <<hours totaled in a. for that activity>> the last week you did this activity. For how many of those hours did you get paid either in cash or in kind? ***Nawona kuti wukagwira ntchito ma awala ghakukwana […] wukugwira ntchito ya […] mu sabata yamala iyi. Ni ma awala ghalinga mwa ma awala agha awo wukalipirika ndalama panji vinthu vinyake?*** **e_w3_3*** ***(answered for each kidemp_ option "a" through "r")*** ***RECORD HOURS (should be equal to or less than hours totaled from a)*** ***IF 0, then go to NEXT ACTIVITY OR IF AT END OF ACTIVITY, GO TO TOBSEAS.***
W3.4 Were you paid for these hours either in kind, with cash or with both? *Kasi* ***Wukalipilika ma awala agha munthowa yinyake noti ndalama, na ndalama panji vose?*** **e_w3_4*** ***(answered for each kidemp_ option "a" through "r")***

[6] List is based on what are the relevant hazardous industries and occupation in the study areas. Item O (other) will capture any other industries or occupations being performed. Using the list from Malawi's prohibited work for children, we will specify information to categorize it as hazardous or not.

□1 In-kind only ***(go to NEXT JOB/tobseas)*** □2 Cash only ***(go to e)*** □3 Both ***(go to d)*** □4 Not paid ***(go to NEXT JOB/tobseas – RECONCILE WITH RESPONDENT)***
W3.5You said, you got paid for <<hours from b>> hours for doing this activity the last week when you did it. For how many of these hours, did you get paid <u>in cash</u>? ***Wayowoya kuti wukalipilika ndalama kwa ma awala […] chifukwa chakuchita ntchito ya […] mu sabata yamala iyi. Ni ma awala ghalinga mwa ma awala agha agho wukalipilika ndalama?*** ***RECORD HOURS (should be equal to or less than hours totaled from b)*** **e_w3_5*** ***(answered for each kidemp_ option "a" through "r")***
W3.6 How much did you earn in cash last week when you worked at this activity? ***Ni ndalama zilinga izo wukalipilika musabata yamala iyi wati wagwira ntchito iyi?*** ***RECORD AMOUNT*** **e_w3_6*** ***(answered for each kidemp_ option "a" through "r")***

W3a. I have some more questions about the activities that you did. First,

W3a.1 **(tobseas) Did you work on your own household's or someone else's tobacco farm last tobacco season? Was it your own household's, someone else's or both?** **e_tobseas** □1 Yes, own only □2 Yes, someone else's only □3 Yes, own and someone else's □4 Yes, someone else's only □4 No, did not work in any tobacco farm **(go to W4a)** □8 Unsure/ Don't know
W3a.2 **(tobhrsown) In a typical week last tobacco season how many hours did you work on:** **a. [ASK IF 1 or 3 above] Own household's tobacco farm (RECORD HOURS)** **e_tobhrsown_a** **b. [ASK IF 2 or 3 above] Someone else's tobacco farm (RECORD HOURS)** **e_tobhrsown_b**
W3a.3 **(tobearn) In a typical week, how much did <<name>> earn from working in tobacco farms during the last tobacco season?** ***RECORD AMOUNT – 66666 for IN-KIND (meaning food, clothing, other goods); 88888 for DON'T KNOW AND 0 for NONE*** **e_tobearn**

w4a W4a. What types of crop do you help with? ***Wukuvwira ntchito pa mbuto zakhe zi?***

READ RESPONSES - Check all that apply.

□a Tobacco **e_w4a_a**
□b Maize **e_w4a_b**
□c Rice **e_w4a_c**
□d Sorghum **e_w4a_d**
□e Millet **e_w4a_e**
□f Cassava **e_w4a_f**
□g Banana **e_w4a_g**
□h Sweet Potato **e_w4a_h**
□i Irish Potato **e_w4a_i**
□j Groundnut **e_w4a_j**
□k Tomatoes **e_w4a_k**
□l Onions **e_w4a_l**
□m Other fruits and vegetables **e_w4a_m**
□n Other **e_w4a_n**
□o Never help with crops ***(skip to W5)*** **e_w4a_o**

W4b. Which of the following tasks do you **usually** do while farming? **e_w4b**
Ni ntchito zi izo wukupanga panga pala muli ku munda?
READ RESPONSES - Check all that apply.

(a) Land preparation? ***Kusosa*** **e_w4b_a**
(b) Manure application? ***Kuthira Mayuwa*** **e_w4b_b**
(c) Nursery establishment? ***Kupanda nasale*** **e_w4b_c**
(d) Ridging ***Kulima nthusi*** **e_w4b_d**
(e) Planting ***Kupanda*** **e_w4b_e**
(f) Fertilizer application ***Kuthira feteleza*** **e_w4b_f**
(g) Shade/ban construction ***Kuzenga gafa*** **e_w4b_g**

(h) Weeding ***Kulimirira*** **e_w4b_h**
(i) Bunding ***Kubandira*** **e_w4b_i**
(j) Application of pest control ***Kupopera mankhwala*** **e_w4b_j**
(k) De-sucking ***Kudumula masakazi*** **w4b_k**
(l) Leaf plucks ***Kusola hona*** **e_w4b_l**

e_w5 W5. At which of the following times did you work in the last week? Please include any hours that you worked during weekdays (Monday through Friday) and on weekends (Saturday and Sunday). Please include any time during the last week when you may have worked during the times I am about to read out.

Ni nyengo zi mwa nyengo izi wukagwira ntchito musabata yamala. Chonde wusazgepo ma awala agho ukagira ntchito mukatikati mwa sabata ((pamande mpaka pachinkhonde) kweniso kuumaliro kwa sabata (pachisulo mpaka pasabata).Chonde usazgepo nyengo yinyake yiliyose musabata yamala iyi iyo ungawa kuti ukagwiranga ntchito mu nyengo izi nuzunulenge izi

(READ RESPONSE CATEGORIES - Check all that apply)
PROBE: So, during the last week you never worked 5 AM or earlier or after 6 PM etc.

e_w5_a □a Early morning (between 5 AM to 8 AM ***Mulenji chomene (pakati pa 5 na 8 koloko mulenje)***
e_w5_b □b Morning (8 AM to 12 PM) ***Mulenji (pakati pa 8 mulenji na 12 koloko mhanya)***
e_w5_c □c Mid-day (12 PM to 2 PM) ***Pakatikati pa dazi (pakati pa 12 na 2 koloko mhanya)***
e_w5_d □d Afternoon (2 PM to 6 PM) ***Mhanya (pakati pa 2 na 6 koloko mise)***
e_w5_e □e Evening (6 PM to 9 PM) ***Mise (pakati pa 6 na 9 koloko usiku)***
e_w5_f □f Night (9 PM to 5 AM) ***Usiku (pakati pa 9 koloko usiku na 5 koloko mulenji)***

e_w6 W6. How many hours did you spend last week in doing household chores?
Ni nyengo yitali wuli iyo wukawa wukugwira ntchito za pa khomo sabata yamala iyi

DO NOT INCLUDE HOURS SPENT HELPING IN OWN OR OTHER FARM, FETCHING WATER OR GATHERING FIREWOOD.

INTERVIEWER NOTE: The following activities should be included in the number of hours – READ LIST IF NEEDED.

RECORD HOURS; 88 for DON'T KNOW AND 0 for NONE.

- child minding own/other children

  Kuphwererera wana wawo panji wa wanyawo
- education/training of own children at home

  Kusambizga wana wawo kunyumba
- housecleaning and decorating exclusively for own household

  Kunozga nyumba yawo
- cooking/preparing meals for own household

  Kuphika panji kunozga chakulya chapanyumba
- caring for the sick and aged (unpaid)

  Kuphwererera waluwali panji wachekulu kwambula kulipilika
- repairs (minor) to own dwelling, etc.

  Kunozga nyumba yawo yakukhalamo na vinyake
- repair of own domestic equipment and vehicles

  Kunozga katundu wawo wapanyumba na magalimoto

W7. At what age did you **first start working**? __e_w7a____ RECORD AGE **(CODE AS 99 IF NEVER WORKED)**

OR IF NECESSARY AND RESPONDENT IS UNABLE TO GIVE EXACT AGE: About what age do you think you were when you first started working e_w7b

(RECORD AGE ABOVE)? AND FINALLY: Would you say you were younger than 6, between 6 and 13, between 14 and 16 or 17 and older e_w7c

Wukughanaghana kuti wukawa na vyaka vilinga apo wukambanga kugwira ntchito. Kasi wungayowoya kuti ukawa na vyaka va kuchepera 6, pakati pa 1 na 13, pakati pa 14 na 17 panji wukawa mulalako?

- □1 Under 6
- □2 6-13
- □3 14-16
- □4 17 and over
- □8 Don't know
- □9 Never worked ***(RECONCILE WITH RESPONDENT)***

HARD WORK: Respondent's Hazardous or Hard Work Status ***Ntchito izo wukugwira zakofya kweniso zinonono chomene***

HW1. Now, please tell me if you have used any of the following equipment **in the LAST WEEK while you were working**? Please include all work that you do for pay and jobs and chores that you do for which you do not get paid.

Would you say ***[READ RESPONSE CATEGORIES]***

Sono wuniphalire pala wukagwiriskapo ntchito vilwero ivi apo wukagwiranga ntchito musabata yamala iyi. Chonde wusazgepo ntchito izo wukagwiranga kuti wulipilike kweniso ntchito za panyumba zambula kulipilika.

CODE AS: 1=Yes; 2=No; 8=Don't know

e_hw1_a	***a.***	Tools like Circular saw/Hacksaw/Saw/ Blade ***Vilwero nge ma sowo ghakudumilira vinthu***
e_hw1_b	**b.**	Tools like Sickle/Axe/Pick/ Machete/Hoe ***Zipangizo ngati Chomwetera Vilwero nge chigero/ mbavi/ chigwandali/ jembe***
e_hw1_c	c.	Tools like Knife/ cutter ***Vilwero nga vimayi***
e_hw1_d	**d.**	Tools like Hammer/Mallet ***Vilwero nge nyondo***
e_hw1_e	**e.**	Tools like Shears ***Vilwero nge ma sizasi ghakulughakulu***
e_hw1_f	**f.**	Welding Tools ***Vakuwotcherera***
e_hw1_g	g.	Blow (explosion)/Acetylene (gas) ***Gasi***
e_hw1_h	h.	Torch with fire/ blowtorch ***Tochi wa moto***
e_hw1_i	i.	Bullock/Plow ***Pulawo/Pulawo***
e_hw1_j	j.	Sprayer ***Sipuleyala***
e_hw1_k	k.	Ropes ***Vingwe***

e_hw1_l l. Machines that are turned on or off automatically/ not protected by supervisors ***Makina ghakuti ghakubuskika na kuzimwisika kweni kwambula munthu wakukuonerera gha otomatiki.***

e_hw1_m m. Lifting machines ***Makina ghakunyamulira vinthu***

e_hw1_n **n.** Driving heavy machines/ vehicles ***Kwendeska maskini/galimoto zikuluzikulu***

. Visiting, verifying, servicing machines that are turned on and don't have protective parts to avoid contact with such parts in motion ***Kuyendera, kulawisiska, kunozga makina ghakuti ghakubuskika kweni ghalije vilwero vakukuvikirira kuvisulo vakuti vileke kukhwaskika pala vikugwira ntchito***

e_hw2 HW2. Did you engage in any of the following activities last week because of your work? Please include all work that you do for pay and jobs and chores that you do for which you do not get paid. ***READ RESPONSE CATEGORIES - CHECK ALL THAT APPLY.***

Kasi musabata yamala iyi wagwirapo ntchito izi? Chonde wusazgepo ntchito izo wukagwiranga kuti wulipilike kweniso ntchito za panyumba zambula kulipilika.

e_hw2_a □a WORKED UNDERGROUND ***Pasi pa nthaka/ (mgodi)***

e_hw2_b □b WORKED IN CONFINED SPACES ***Wagwirapo kumalo ghakuphapatizgika***

e_hw2_c □c WORKED IN OR UNDER WATER ***Wagwirapo mumaji panji pasi pa maji***

e_hw2_d □d WORKED AT DANGEROUS HEIGHTS ***Wagwirapo mwakukwera pachanya chomene ndipo pakofya***

e_hw2_e □e CARRY HEAVY LOADS (HEAVIER THAN ONE BUCKET OF WATER) ***Kunyamula katundu muzito wakuluska ndowa yimoza ya maji***

e_hw2_f □f WORKING WITH ANY TOOLS THAT YOU THINK ARE DANGEROUS ***Wagwirapo na visulo/ vilwero ivo imwe mukuganiza nvakofya***

e_hw2_g □g WORK IN A PLACE WITH INSUFFICIENT VENTILATION ***Wagwirapo malo ghakuti mvuchi ngwakuperewera***

e_hw2_h □h WORKING IN CONDITIONS OF EXTREME HEAT OR COLD ***Wagwirapo malo ghakuti ngakotcha chomene panji ghakuzizima chomene***
INTERVIEWER NOTE: Examples include working in brick kilns, flueing tobacco or under the sun for several hours in the summer.

e_hw2_i □i WORKING UNDER CONDITIONS WHERE HE/SHE IS NOT ALLOWED TO LEAVE WHEN HE/SHE WANTS TO LEAVE. ***Wagwirapo malo ghakuti wukuzomerezgeka yayi kufumako olo iwe ungawa kuti wakhumba kufumako***

e_hw2_j □j NONE OF THE ABOVE ***Palije***

e_hw3 HW3. Have you been exposed to any of the following in the last week because of your work? Please include all work that you do for pay and jobs and chores that you do for which you do not get paid. ***READ RESPONSE CATEGORIES - CHECK ALL THAT APPLY. Kasi wakhwaskikapo na vinthu ivi mu sabata yamala iyi? Chonde wusazgepo ntchito izo wukagwiranga kuti wulipilike kweniso ntchito za panyumba zambula kulipilika.***

e_hw3_a □a DUST THAT BOTHERS BREATHING OR FUMES FROM TOBACCO OR OTHER CHEMICALS
CHUVU PANJI VAKUNUNKHA

e_hw3_b □b FIRE, GAS, FLAMES
MOTO PANJI GAS

e_hw3_c □c LOUD NOISE, OR VIBRATION, SUCH AS NOISE OR VIBRATION MADE BY MACHINES LIKE THE MAIZE MILL
VIWAWA PANJI KUNJENJEMERA

e_hw3_d □d CHEMICALS AND PESTICIDES
MUNKHWALA/ MUNKHWALA GHA MBUTO

e_hw3_e □e EXPLOSIVES
MABOMBA

e_hw3_f □f NONE OF THE ABOVE
PALIJE CHILICHOSE

HW4. In the last week, please tell me if you experienced any of the following health related problems **because of your work**? Please include all work that you do for pay and jobs and chores that you do for which you do not get paid. ***Musabata yamala iyi, wuniphalire pala wakumanapo na masuzgo agha gha za umoyo chifukwa cha ntchito yako? Chonde usazgepo ntchito izo ukugwira kuti wulipilike kweniso ntchito zambula kulipilika***

Would you say ***[READ CATEGORIES] Wungayowoya kuti wukapulika:***

CODE AS: 1=Yes; 2=No; 8=Don't know

e_hw4_a a. Back or muscle pains (Did you experience this in the last 12 months because of any work you do?) ***Kuwawa kwa musana panji minofu (kasi mwapulikapo vinthu ivi mu miyezi khumi na yiwiri yajumpha iyi chifukwa cha ntchito izo mukugwira?)***

e_hw4_b b. Headaches ***Kuwawa kwa mutu***

e_hw4_c c. Wounds or deep cuts ***Vilonda kweniso kuchekeka chomene***

e_hw4_d d. Breathing problems ***Kusuzgika kuthuta***

e_hw4_e e. Eye problems ***Suzgo lamaso***

e_hw4_h h. Fevers ***Kotcha/ kuthukira kwa thupi***

e_hw4_i i. Snake bites ***Kulumika na njoka***

e_hw4_j j. Broken bones ***Kupyoka viwanga***

e_hw4_k k. Extreme fatigue ***Kupulika vwakulema chomene***

e_hw4_l l. Depression ***Kukhumudwa/Kudandaula m'mtima***

e_hw4_m m. Anxiety ***Kufipa mutima***

e_hw4_n n. Did you have any other health problem as a result of work that you do? (specify) _____e_hw4_n_spec_____ ***Kasi wukawa na masuzgo ghanyake ghaliwose gha za umoyo chifukwa cha ntchito izo wukugwira?***

HW5. In the last week, please tell me if you experienced any of the following **when you were working**?
Sabata musabata yamala wakumanapo na ivi apo wukagwiranga ntchito? Chonde usazgepo ntchito izo ukugwira kuti ulipilike kweniso ntchito zambula kulipilika
Again, please include all work that you do for pay and jobs and chores that you do for which you do not get paid.

Would you say ***[READ CATEGORIES]***

CODE AS: 1=Yes; 2=No; 8=Don't know

e_hw5_a a. Physical harassment such as being beaten or slapped

Kunyozeka pa kutimbika panji kutchayika makofi

e_hw5_b b. Someone touching you in a private place or inappropriately when you did not want them to

Munyake kumukolani malo ghambula kwenerera ghakubisika panji mwambula kukhala makola apo imwe mukakhumbanga chala

e_hw5_c c. Someone proposing or forcing sexual activity of any kind when you did not want to

Munyake kumufumbirani panji kumuchichizgani vakulewana/ kugonana apo imwe mukakhumbanga chala

Thank you so much for your time. ***RECORD TIME ENDED AT THE TOP OF THE SURVEY.***

Interviewer Answer (CHILD SURVEY):

e_a1 1. During the interview, was the atmosphere at the interview site:

a. Extremely chaotic and noisy; disruptive to interview

b. Some noise and interruptions, but interview went reasonably well

c. Very quiet and calm; ideal for interview

e_a2 2. Where did the interview take place? _____

e_a3 3. Where any other people in the same room or near enough to overhear the interview?

a. Yes, who were the people? e_a3_spec _____

b. No

e_a4 4. Did the respondent have any of the following impairments making it difficult to respond? CHECK ALL THAT APPLY

e_a4_a a. Mentally handicapped

e_a4_b b. Hard of hearing/hearing impaired

e_a4_c c. Poor eyesight/vision impaired

e_a4_d d. Speech impediment

e_a4_e e. Poor language abilities

e_a4_f f. Under the influence of alcohol or drugs

e_a4_g g. Some other impairment

e_a4_h h. Too young to answer most questions

e_a5 5. How would you describe the respondent's vocabulary (the variety of words the respondent used to describe his/her thoughts)?

a. Below average

b. Average

c. Above average

e_a6 6. In general, how did the respondent act toward you during the interview?

a. Not at all attentive

b. Somewhat attentive

c. Very attentive

e_a7 7. How much difficulty do you think the respondent had in understanding most of the questions?

a. A lot of difficulty

b. Some difficulty

c. No difficulty