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=====
      IIII      FFFFFFFF      LLL      SSSSSS      22222
      II       FF  F      LL      SS  SS      22  22
      II       FF      LL      SS  S      22
      II       FF      LL      SSS      22
      II       FFFFFF      LL      SSSSS      22
      II       FF      LL      SSSSS      22
      II       FF      LL      SSS      22
      II       FF      LL      S  SS      22
      II       FF      LL      L  SS  SS      22
      IIII      FFFF      LLLLLLLL      SSSSSS      222222222
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I N D O N E S I A N F A M I L Y L I F E S U R V E Y 2

A survey of individuals, households, families, communities
and facilities conducted in 13 provinces in Indonesia
between August 1997 and February 1998

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Directed by

Elizabeth Frankenberg, RAND

and

Duncan Thomas, RAND & UCLA

with Bondan Sikoki, University of Port Harcourt & RAND and
Wayan Suriastini, Lembaga Demografi, University of Indonesia & RAND

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Financial support for the Indonesian Family Life Surveys has been
provided by the National Institute of Aging, the National Institute
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the POLICY Project (Future's Group International), The World Bank,
OMNI (John Snow International), the Ford Foundation and IFPRI.

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Website: <http://www.rand.org/FLS/IFLS>
Send all questions to ifls-supp@rand.org

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H   H   OOO   U   U   SS   EEEE   H   H   OOO   L       DDDD
H   H   O   O   U   U   S   S   E       H   H   O   O   L       D   D
H   H   O   O   U   U   S       E       H   H   O   O   L       D   D
HHHHH   O   O   U   U   S   EEEE   HHHHH   O   O   L       D   D
H   H   O   O   U   U       S   E       H   H   O   O   L       D   D
H   H   O   O   U   U       S   E       H   H   O   O   L       D   D
H   H   O   O   U   U   S   S   E       H   H   O   O   L       D   D
H   H   OOO       UUU       SS   EEEE   H   H   OOO   LLLL   DDDD

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      SS   U   U   RRR   V   V   EEEE   Y   Y
      S   S   U   U   R   R   V   V   E       Y   Y
      S       U   U   R   R   V   V   E       Y   Y
      S       U   U   RRR   V   V   EEE       Y
      S       U   U   R   R       V   V   E       Y
      S   S   U   U   R   R       V   E       Y
      SS       UUU       R   R       V   EEEE       Y

```

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      CCC   OOO   DDDD   EEEE   BBBB   OOO   OOO   K   K
C   C   O   O   D   D   E       B   B   O   O   O   O   K   K
C       O   O   D   D   E       B   B   O   O   O   O   K   K
C       O   O   D   D   EEE   BBBB   O   O   O   O   KK
C       O   O   D   D   E       B   B   O   O   O   O   KK
C       O   O   D   D   E       B   B   O   O   O   O   K   K
C   C   O   O   D   D   E       B   B   O   O   O   O   K   K
      CCC   OOO   DDDD   EEEE   BBBB   OOO   OOO   K   K

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=====
B O O K :      K
T O P I C :    CONTROL BOOK: HOUSEHOLD ROSTER AND LOCATION
=====

```

Prepared by
 Elizabeth Frankenberg, Paula Hamilton, Suzanne Polich
 Muda Saputra, Wayan Suriastini and Duncan Thomas
 Created on 28 May 2000 at 16:40

BOOK : K
 TOPIC : CONTROL BOOK: HOUSEHOLD ROSTER AND LOCATION

DATA FILES

Data are available in RAW (ascii), SAS (6.12) export and STATA (6.0) format. Data and electronic documentation are available on the IFLS website. RAW (ascii) data for this book are contained in the data file:

bk.dat with logical record length 297

The survey instrument contains multiple sections. Where possible, sections have been merged together to form a single data module. The modules are organized by level of observation. The module names are listed below. They serve as the names of the SAS and STATA data files. The module names are contained in the first 8 columns of the ascii data file so that each module can be easily identified. The codebook is also organised by module. The modules are:

Module	Description	Level of observation	# of recs
bk_cov	Bk K Cover (Control Book)	Household	8116
bk_sc	Bk K Location and sampling	Household	7637
bk_ar0	Bk K Household size	Household	7620
bk_ar1	Bk K Household roster	Individual	39714
bk_krk	Bk K Household characteristics	Household	7620

USER SUPPORT

These data should be used in conjunction with the Questionnaires and Users' Manuals. Check the IFLS web page for updates and answers to frequently asked questions. Please send all questions to ifls-supp@rand.org.

USAGE NOTES

READING THE DICTIONARY

For each variable in the dataset, the dictionary provides

Variable name : Typically the question number

Start posn : Starting position of variable in raw data file

Length : Number of characters used by that variable

Decimal : Number of decimal places to be assigned to variable

Format : A if alphanumeric and N if numeric

Label : Describes variable

Variable coding is described as follows:

Value : Meaning of values for coded variables

Record count : Frequency of each value

Note1: Values with a record count of zero do not appear in codebook. See survey instrument for complete set of allowable responses.

Note2: Questions with alphanumeric responses may have multiple answers. Thus, record count may exceed number observations in data file.

SPECIAL CODES

The following values are reserved and have a special meaning:

Numeric	Alphanumeric	Meaning
5	V	Top coded/out of range
6	W	Not applicable
7	X	Refused to answer
8	Y	Don't know
9	Z	Missing

Numeric special values are preceded by as many 9s as necessary to fill the field and yield an unambiguous value. For example if a field is 4 digits wide, 9998 indicates the respondent did not know the answer.

Since special values that are embedded in continuous variables are tedious to deal with, in many cases a continuous variable, `_VAR_`, say, is accompanied by another variable, `_VAR_X` which contains the special codes. If a valid value of `_VAR_` is recorded, `_VAR_X` is equal to 1.

DATASET VERSION

The variable VERSION identifies the release version of these data; it will be updated with each revision of the data and can be used to confirm that you are using the most recent version of the data.

NOTES ABOUT BOOK K

The CONTROL BOOK was the first book completed when an IFLS household was found by an interviewer. The book contains a household roster, information on the location of the household, characteristics of the housing structure as observed by the interviewer and information on schools attended by household members (which was used to draw the sample of schools in the Family Survey).

Upon locating a member of the 1993 household, the interviewer used a pre-printed version of the household roster from IFLS1 as a starting place to complete the roster for the IFLS2 household. Every person listed on the IFLS1 roster is accounted for; a note is made for each person who has died and each person who has left the household. Current location of any movers is obtained later in the interview. All new entrants to the household are then listed in the IFLS2 roster.

If the household is a split-off from the original household, the preprinted roster was not used. Instead a new roster was started with each household member being treated as a new entrant. A respondent who moved out of an IFLS household and was located in a new household (or another IFLS household) will appear in the roster in two places: in the original roster as someone who moved out and as a resident in the roster of the household where he/she lives at the time of the survey.

HHID97 is a unique household identifier in IFLS2. It is a string variable and comprises 7 digits. The first five digits are the same as HHID93 in IFLS1 (which is the same as the last five digits of CASE in IFLS1). Those five digits are the enumeration area (1-3) in which the household was interviewed in 1993 and the serial number of the household in that enumeration area (4-5). The last two digits of HHID97 tell us whether this is a split off household. If it is the first household with 1993 members that was located in 1997 it is designated the origin household. The last two

digits of HHID97 take the value 00. Otherwise the household is treated as a split off which is denoted by a 1 in column 6 of HHID97. The final digit in HHID97 is the sequence number of the split off.

PID97 is a unique person identifier within a particular household in IFLS2. It may be used to link records within IFLS2 only.

To link records across waves of the IFLS, use PIDLINK. It is a unique person identifier which is the same in IFLS1 and IFLS2 for a particular individual.

PIDLINK is a string variable comprising 9 digits. For a respondent in IFLS1 and IFLS2, PIDLINK is made up of HHID93 followed by 00 (denoting an original household member) and then PERSON, the person identifier in IFLS1. For a new respondent in IFLS2, PIDLINK is made up of HHID97 and PID97.

AR01A is the variable that provides information about the residential status of each respondent. If the respondent is a member of the household in IFLS2 and was a member of the household in IFLS1, AR01A=1. If the respondent has died, AR01A=0. If the respondent has moved out of the household, AR01A=3. All respondents who were not a member of a household interviewed in IFLS1 are assigned AR01A=5.

Attempts were made to locate IFLS1 household members who were not in the household at the time of the interview in IFLS2 (AR01A=3) and who were designated to be tracked (AR01B=1). When the respondent was located he or she was assigned AR01A=4 indicating the respondent was a member of an IFLS household in 1993 but was interviewed in 1997 in a split-off household. Finding these respondents often involved visits to multiple new addresses because the respondents had moved more than once. In two cases, (PIDLINK=24707005, HHID97=2470700 and PIDLINK=312240002, HHID97=3122400), the respondents were tracked back to the original household after that household had completed the interviews for all members at the time of the first set of interviews. In these cases, the entire household was not re-interviewed; instead individual interviews were administered to the tracked respondent only. The date of the individual interviews is after the interviews of other household residents and responses to the household books (such as consumption) do not include the tracked respondents.

The BK_AR1 records for the IFLS1 household 2071900 are as follows:

The HH has split into 3 parts. The 'ORIGIN' HH lists all 1993 HH members. One of the children, (PIDLINK=207190003) has moved in with her cousin. The mother-in-law, (PIDLINK=207190005) has joined her husband.

PIDLINK	HHID97	PID97	AR01A	AR02B
207190001	2071900	1	1. In HH	01. Head
207190002	2071900	2	1. In HH	02. Spouse
207190003	2071900	3	3. Not in HH-->2071911--	03. Child
207190004	2071900	4	1. In HH	03. Child
207190005	2071900	2	3. Not in HH-->2071912-	07. M-in-law
207191101	2071911	1	5. New to IFLS	01. Head
207191102	2071911	2	5. New to IFLS	02. Spouse
207190003	2071911	3	4. IFLS1 mem in new HH<-	14. Cousin
207191104	2071911	4	5. New to IFLS	03. Child
207191201	2071912	1	5. New to IFLS	01. Head
207190005	2071912	2	4. IFLS1 mem in new HH<---	02. Spouse

This example highlights the fact that an IFLS respondent may appear in more than one roster. However, no one should appear as present (AR01A=1 or 4) in more than one household. Users should exclude those 1993 HH members who are not present in the HH when merging individual-level data with information from the roster.

See the user's guide for more detail.

Note that the enumeration area identifier used to define a household contains no information about the current whereabouts of the household unless it has not moved. The location of the household is recorded in BK_SC.

HOUSEHOLD SURVEY CODEBOOK

Created on: 28MAY2000

Book K: Control book, HH roster and location

Module: bk_cov Bk K Cover (Control Book)

5

Variable name	Start posn	Len gth	Deci mal	For mat	Variable label Value	Record count
MODULE	1	8	0	A	Module name	
HHID97	9	7	0	A	Household ID (1997 wave)	
PID97	16	2	0	N	Person identifier (1997) # obs	8116
PIDLINK	18	9	0	A	Person ID (constant across IFLS waves)	
EDITOR	27	3	0	A	Field editor ID code	
IDIVWR	30	3	0	A	Interviewer ID code	
RSPNDNT	33	1	0	N	Respondent	
					1. HH Head	4599
					2. Spse of head	2600
					3. Oth HHM	513
					4. Non HHM	404
					Total	8116
NUMVIS	34	1	0	N	Number of visits	
					1	7961
					2	67
					3	88
					Total	8116
IVWDAY1	35	2	0	N	Date of 1st interview: day	
					Mean	15.65
					Min	1.00
					Max	31.00
					# obs	8116
IVVMTH1	37	2	0	N	Date of 1st interview: month	
					01. Jan	450
					02. Feb	160
					03. Mar	62
					04. Apr	1
					08. Aug	293
					09. Sep	1256
					10. Oct	2353
					11. Nov	2057
					12. Dec	1484
					Total	8116
IVWYR1	39	4	0	N	Date of 1st interview: year	
					1997	7443
					1998	673
					Total	8116
BEGHR1	43	2	0	N	Time 1st interview began (hour)	
					Mean	13.26
					Min	6.00
					Max	22.00
					# obs	8116

HOUSEHOLD SURVEY CODEBOOK

Created on: 28MAY2000

Book K: Control book, HH roster and location

Module: bk_cov Bk K Cover (Control Book)

6

Variable name	Start posn	Len gth	Deci mal	For mat	Variable label Value	Record count
BEGMIN1	45	2	0	N	Time 1st interview began (minute)	
					Mean	21.82
					Min	0.00
					Max	59.00
					# obs	8116
ENDHR1	47	2	0	N	Time 1st interview ended (hour)	
					Mean	13.51
					Min	6.00
					Max	22.00
					# obs	8116
ENDMIN1	49	2	0	N	Time 1st interview ended (minute)	
					Mean	26.76
					Min	0.00
					Max	59.00
					# obs	8116
IVWDAY2	51	2	0	N	Date of 2nd interview: day	
					Mean	14.98
					Min	1.00
					Max	31.00
					# obs	155
IVWMTH2	53	2	0	N	Date of 2nd interview: month	
					01. Jan	16
					02. Feb	4
					03. Mar	7
					08. Aug	11
					09. Sep	16
					10. Oct	33
					11. Nov	24
					12. Dec	44
					Total	155
IVWYR2	55	4	0	N	Date of 2nd interview: year	
					1997	128
					1998	27
					Total	155
BEGHR2	59	2	0	N	Time 2nd interview began (hour)	
					Mean	15.75
					Min	7.00
					Max	99.00
					# obs	155
BEGMIN2	61	2	0	N	Time 2nd interview began (minute)	
					Mean	18.09
					Min	0.00
					Max	99.00
					# obs	155
ENDHR2	63	2	0	N	Time 2nd interview ended (hour)	
					Mean	17.05
					Min	7.00
					Max	99.00
					# obs	155

HOUSEHOLD SURVEY CODEBOOK

Created on: 28MAY2000

Book K: Control book, HH roster and location

Module: bk_cov Bk K Cover (Control Book)

7

Variable name	Start posn	Len gth	Deci mal	For mat	Variable label Value	Record count
ENDMIN2	65	2	0	N	Time 2nd interview ended (minute)	
					Mean	26.77
					Min	0.00
					Max	99.00
					# obs	155
IVWDAY3	67	2	0	N	Date of 3rd interview: day	
					Mean	14.19
					Min	1.00
					Max	30.00
					# obs	89
IVWMTH3	69	2	0	N	Date of 3rd interview: month	
					01. Jan	9
					02. Feb	2
					03. Mar	2
					08. Aug	4
					09. Sep	7
					10. Oct	20
					11. Nov	17
					12. Dec	28
					Total	89
IVWYR3	71	4	0	N	Date of 3rd interview: year	
					1997	76
					1998	13
					Total	89
BEGHR3	75	2	0	N	Time 3rd interview began (hour)	
					Mean	16.54
					Min	7.00
					Max	99.00
					# obs	89
BEGMIN3	77	2	0	N	Time 3rd interview began (minute)	
					Mean	18.63
					Min	0.00
					Max	99.00
					# obs	89
ENDHR3	79	2	0	N	Time 3rd interview ended (hour)	
					Mean	18.64
					Min	7.00
					Max	99.00
					# obs	89
ENDMIN3	81	2	0	N	Time 3rd interview ended (minute)	
					Mean	29.69
					Min	0.00
					Max	99.00
					# obs	89

Variable name	Start posn	Len gth	Deci mal	For mat	Variable label Value	Record count
LANGMAIN	83	2	0	N	Main language of interview	
					00. B.Indonesia	4891
					01. Javanese	1458
					02. Sundanese	536
					03. Balinese	116
					04. Batak	12
					05. Bugis	43
					07. Maduranese	208
					08. Sasak	133
					09. Minang	320
					10. Banjar	247
					11. Bima	8
					12. Makassar	4
					13. Nias	19
					14. Palembang	90
					15. Sumbawa	7
					16. Toraja	1
					17. Lahat	7
					91. Other	16
					Total	8116
LANGOTHR	85	2	0	N	Other language of interview if any	
					00. B.Indonesia	605
					01. Javanese	517
					02. Sundanese	128
					03. Balinese	155
					04. Batak	41
					05. Bugis	80
					06. Chinese	1
					07. Maduranese	30
					08. Sasak	73
					09. Minang	57
					10. Banjar	24
					11. Bima	20
					12. Makassar	24
					13. Nias	5
					14. Palembang	48
					15. Sumbawa	6
					16. Toraja	4
					17. Lahat	3
					18. Oth SumSel	8
					91. Other	9
					96. None	6278
					Total	8116
EDIT_CHK	87	1	0	N	Result of editor checks	
					1. No errors	5661
					2. Corrected	2455
					Total	8116
SUP_OBS	88	1	0	N	Supervisor observed ivw?	
					1. Yes	1357
					3. No	6759
					Total	8116

Variable name	Start posn	Len gth	Deci mal	For mat	Variable label Value	Record count
SUP_EDIT	89	1	0	N	Supervisor checked edits?	
					1. Yes	1887
					3. No	6229
					Total	8116
RESULT97	90	2	0	N	97 Result of HH iww	
					01. Interview conducted	7620
					02. Joined other IFLS HH	10
					03. All target mems dead	69
					04. Refused	88
					11. Moved (w/in prov)	87
					12. Moved (oth IFLS prov)	69
					13. Moved (non IFLS prov)	47
					14. Moved (diff country)	6
					15. Moved (DK location)	79
					21. Unable to contact	7
					22. Building vacant	3
					23. Building demolished	3
					24. Building not found	28
					Total	8116
NUM_97BK	92	1	0	N	97 Number of BKs	
					1	7682
					2	422
					3	12
					Total	8116
CP1	93	6	0	A	Who else was present at interview?	
					A. No one	2232
					B. Child <=5 yrs old	1483
					C. Child >5 yrs old	1486
					D. Spouse	2157
					E. Adult (HH mem)	1939
					F. Adult (not HH mem)	1529
					Total	10826
CP2	99	1	0	N	Ivwr eval of accuracy of Resp answers	
					1. Excellent	738
					2. Good	5108
					3. Fair	1726
					4. Not good	23
					5. Very bad	2
					9. Miss	12
					Total	7609
CP3	100	1	0	N	Ivwr eval of serious/attentiveness of R	
					1. Excellent	940
					2. Good	5114
					3. Fair	1518
					4. Not good	23
					5. Very bad	2
					9. Miss	12
					Total	7609
CP4	101	60	0	A	Qs R found difficlt/embarassng/confusing	

HOUSEHOLD SURVEY CODEBOOK

Created on: 28MAY2000

Book K: Control book, HH roster and location

Module: bk_cov Bk K Cover (Control Book)

10

Variable name	Start posn	Len gth	Deci mal	For mat	Variable label Value	Record count
CP5	161	60	0	A	Qs ivwr found diffic/embarassng/confusng	
CP6	221	60	0	A	Qs in which Resp seem interested	
VERSION	281	17	0	A	Dataset version	

HOUSEHOLD SURVEY CODEBOOK

Created on: 28MAY2000

Book K: Control book, HH roster and location

Module: bk_sc Bk K Location and sampling

11

Variable name	Start posn	Len gth	Deci mal	For mat	Variable label Value	Record count
MODULE	1	8	0	A	Module name	
HHID97	9	7	0	A	Household ID (1997 wave)	
SC01	16	2	0	N	Code of province	
					12. North Sumatra	541
					13. West Sumatra	375
					16. South Sumatra	372
					18. Lampung	291
					31. Jakarta	651
					32. West Java	1258
					33. Central Java	999
					34. Yogyakarta	486
					35. East Java	1119
					51. Bali	359
					52. W. Nusa Tenggara	456
					63. South Kalimantan	338
					73. South Sulawesi	392
					Total	7637
SC02	18	2	0	N	Code of kabupaten	
					Mean	26.85
					Min	1.00
					Max	78.00
					# obs	7637
SC03	20	3	0	N	Code of kecamatan	
					Mean	85.06
					Min	10.00
					Max	730.00
					# obs	7637
SC05	23	1	0	N	(1) Urban area (2) Rural (From BPS)	
					1. Urban	3505
					2. Rural	4129
					Total	7634
SC10	24	2	0	A	Code of field coordinator	
SC11A	26	3	0	A	Code of assistant field coord.	
SC12	29	3	0	A	Code of local supervisor	
SC14	32	3	0	A	Code of male interviewer	
SC15	35	3	0	A	Code of female interviewer	
SC16	38	2	0	N	Household # in IFLS 1993	
					Mean	13.82
					Min	1.00
					Max	49.00
					# obs	7637

HOUSEHOLD SURVEY CODEBOOK

Created on: 28MAY2000

Book K: Control book, HH roster and location

Module: bk_sc Bk K Location and sampling

12

Variable name	Start posn	Len gth	Deci mal	For mat	Variable label Value	Record count
MOVER97	40	1	0	N	Moved from 93 location?	
					0. Did not move	6131
					1. w/in same desa	565
					2. w/in same kec	203
					3. w/in same kab	254
					4. w/in same prov	324
					5. Other IFLS prov	160
					Total	7637
SC21X	41	1	0	N	Distance household moved	
					1. Distance	174
					2. Split off HH	345
					3. Out of vill	941
					6. No move	6131
					8. DK	46
					Total	7637
SC21	42	5	2	N	Distance household moved	
					Mean	0.75
					Min	0.00
					Max	12.00
					# obs	174
VERSION	47	17	0	A	Dataset version	

HOUSEHOLD SURVEY CODEBOOK

Created on: 28MAY2000

Book K: Control book, HH roster and location

Module: bk_ar0 Bk K Household size

13

Variable name	Start posn	Len gth	Deci mal	For mat	Variable label Value	Record count
MODULE	1	8	0	A	Module name	
HHID97	9	7	0	A	Household ID (1997 wave)	
AR00X	16	1	0	N	Panel or new HH?	
					1. Panel	6742
					3. New	878
					Total	7620
HHSIZE	17	2	0	N	Total # household members	
					Mean	5.19
					Min	1.00
					Max	28.00
					# obs	7620
AR03	19	1	0	N	Any unlisted child	
					1. Yes	1846
					3. No	5774
					Total	7620
AR04	20	1	0	N	Any unlisted person	
					1. Yes	455
					3. No	7165
					Total	7620
AR05	21	1	0	N	Any person absent < 6 months	
					1. Yes	49
					3. No	7571
					Total	7620
AR06	22	1	0	N	Anyone visited for 6 months	
					1. Yes	279
					3. No	7341
					Total	7620
VERSION	23	17	0	A	Dataset version	

HOUSEHOLD SURVEY CODEBOOK

Created on: 28MAY2000

Book K: Control book, HH roster and location

Module: bk_ar1 Bk K Household roster

14

Variable name	Start posn	Len gth	Deci mal	For mat	Variable label Value	Record count
MODULE	1	8	0	A	Module name	
HHID97	9	7	0	A	Household ID (1997 wave)	
PID97	16	2	0	N	Person identifier (1997) # obs	39714
PIDLINK	18	9	0	A	Person ID (constant across IFLS waves)	
AR02	27	2	0	N	Relation to HH head (preprt IFLS93)	
					01. Head	6822
					02. Spouse	5477
					03. Child	14285
					04. Adopted child	300
					05. S/D-in-law	647
					06. Parent	400
					07. F/M-in-law	422
					08. Sibling	298
					09. B/S-in-law	347
					10. Grandchild	1614
					11. Grandparent	40
					12. Uncle/aunt	25
					13. Nephew/niece	363
					14. Cousin	15
					15. Servant	198
					16. Relative	136
					17. Non-relative	155
					99. Miss	3
					Total	31547
AR01A	29	1	0	N	Member of HH?	
					0. Dead	857
					1. In HH	25769
					3. Not in HH	4920
					4. In new HH	1464
					5. New HH mem	6704
					Total	39714
AR01B	30	1	0	N	Respondent to be tracked?	
					1. Yes	23292
					3. No	16422
					Total	39714

Variable name	Start posn	Len gth	Deci mal	For mat	Variable label Value	Record count
AR02B	31	2	0	N	Relation to HH head	
					01. Head	7620
					02. Spouse	6040
					03. Child	17190
					04. Adopted child	343
					05. S/D-in-law	1139
					06. Parent	522
					07. F/M-in-law	554
					08. Sibling	476
					09. B/S-in-law	556
					10. Grandchild	2520
					11. Grandparent	47
					12. Uncle/aunt	57
					13. Nephew/niece	727
					14. Cousin	52
					15. Servant	358
					16. Relative	203
					17. Non-relative	230
					18. Tenant	69
					19. Friend	90
					21. Ex spouse	31
					22. Fam of ex spse	2
					91. Merged w/ oth HH	30
					92. All target mems died	81
					Total	38937
AR07	33	1	0	N	Sex	
					1. M	19302
					3. F	20412
					Total	39714
AR08MTHX	34	1	0	N	Birth month (able ans)	
					1.Given	26808
					8.DK	12906
					Total	39714
AR08MTH	35	2	0	N	Birth month	
					Mean	6.65
					Min	1.00
					Max	12.00
					# obs	26808
AR08YRX	37	1	0	N	Birth year (able ans)	
					1.Given	36637
					8.DK	3077
					Total	39714
AR08YR	38	4	0	N	Birth year	
					Mean	1970.01
					Min	1897.00
					Max	1998.00
					# obs	36637
AR09	42	3	0	N	Age in 1997	
					Mean	28.06
					Min	0.00
					Max	998.00

Variable name	Start posn	Len gth	Deci mal	For mat	Variable label Value	Record count
# obs						38805
AR10	45	2	0	N	PID97 of birth father	
					1	14556
					2	237
					3	467
					4	358
					5	246
					6	166
					7	178
					8	117
					9	46
					10	35
					11	36
					12	15
					13	7
					14	3
					17	1
					51. OutHH	9132
					52. Died	13226
					Total	38826
AR11	47	2	0	N	PID97 of birth mother	
					1	1602
					2	15045
					3	791
					4	620
					5	401
					6	333
					7	227
					8	142
					9	78
					10	41
					11	21
					12	6
					13	6
					14	8
					15	1
					17	2
					19	1
					51. OutHH	10409
					52. Died	9092
					Total	38826

Variable name	Start posn	Len gth	Deci mal	For mat	Variable label Value	Record count
AR12	49	2	0	N	PID97 of caretaker (if <12 yo)	
					1	1006
					2	8211
					3	599
					4	414
					5	215
					6	140
					7	100
					8	71
					9	29
					10	24
					11	22
					12	4
					13	3
					14	6
					15	1
					17	1
					51. OutHH	388
					52. Died	14
					96. N/A	27461
					99. Miss	115
					Total	38824
AR13	51	1	0	N	Marital status	
					1. Unmarr	19618
					2. Marr	16590
					3. Sep	177
					4. Div	554
					5. Widow/er	1866
					8. DK	6
					Total	38811
AR14	52	2	0	N	PID97 of spouse	
					1	5755
					2	5846
					3	690
					4	545
					5	345
					6	249
					7	206
					8	146
					9	66
					10	49
					11	32
					12	19
					13	10
					14	6
					15	1
					16	1
					17	2
					19	1
					51. OutHH	2621
					Total	16590

Variable name	Start posn	Len gth	Deci mal	For mat	Variable label Value	Record count
AR15	54	2	0	N	Religion	
					01. Islam	34097
					02. Prot.	1904
					03. Cath.	702
					04. Hindu	1650
					05. Buddh.	370
					06. Other	88
					98. DK	15
					Total	38826
AR15A	56	1	0	N	Worked in last 12 months?	
					1. Yes	15151
					3. No	23675
					Total	38826
AR15BX	57	1	0	N	Annual salary (able ans)	
					1. Given	12498
					5. Topcde	1
					6. N/A	5
					7. Refuse	22
					8. DK	2589
					9. Miss	36
					Total	15151
AR15B	58	8	0	N	Annual salary, Rp	
					Mean	2026714.85
					Min	0.00
					Max	84000000.00
					# obs	12534
AR16	66	2	0	N	HH member highest level of edu	
					01. None	7998
					02. Elem	16559
					03. Gen JrHi	5278
					04. Voc JrHi	658
					05. Gen SrHi	3461
					06. Voc SrHi	2809
					07. Dipl(1/2)	235
					08. Dipl(3)	467
					09. Univ	1175
					10. Other	28
					12. Adlt Ed B	4
					14. Islam Scl	5
					90. KG	15
					98. DK	134
					Total	38826

Variable name	Start posn	Len gth	Deci mal	For mat	Variable label Value	Record count
AR17	68	2	0	N	Highest grade completed	
					00. Gr1 incomplete	2418
					01. Grade 1	3215
					02. Grade 2	3862
					03. Grade 3	2586
					04. Grade 4	1965
					05. Grade 5	1515
					06. Grade 6	344
					07. Graduated	14423
					96. N/A	7989
					98. DK	509
					Total	38826
AR18A	70	1	0	N	Interviewer check: age < 25	
					1. Yes	20260
					3. No	18566
					Total	38826
AR18B	71	1	0	N	Interviewer check: live in HH	
					1. Yes	17210
					3. No	3050
					Total	20260
AR18C	72	1	0	N	Still in school?	
					1. Yes	8524
					3. No	4388
					6. N/A	4298
					Total	17210
AR18D	73	1	0	N	Interviewer check AR01a	
					0. Dead	777
					1. In HH	25769
					3. Not in HH	4889
					4. In new HH	1464
					5. New HH mem	6704
					Total	39603
AR18EMTX	74	1	0	N	Dep/Entry in HH, Mth (able ans)	
					1. Given	7078
					8. DK	3358
					9. Miss	1934
					Total	12370

Variable name	Start posn	Len gth	Deci mal	For mat	Variable label Value	Record count
AR18EMTH	75	2	0	N	Dep./Entry into HH (Month)	
					01. Jan	466
					02. Feb	501
					03. Mar	512
					04. Apr	481
					05. May	596
					06. Jun	689
					07. Jul	918
					08. Aug	840
					09. Sep	609
					10. Oct	577
					11. Nov	423
					12. Dec	466
					Total	7078
AR18EYRX	77	1	0	N	Dep/entry in HH, Yr (able ans)	
					1.Given	9834
					8.DK	580
					9.Miss	1956
					Total	12370
AR18EYR	78	4	0	N	Dep./Entry into HH (Year)	
					Mean	1995.22
					Min	1970.00
					Max	1998.00
					# obs	9834
AR18F	82	2	0	N	Reason for dep/entry	
					01. Find work	1580
					02. School	681
					03. Follow family	1583
					04. Marriage	1545
					05. Divorce	106
					06. Died	784
					07. Birth	1879
					08. Help family	206
					09. Need place	780
					10. Other	156
					11. Not prev hhm	383
					12. New opp/prefs	78
					13. Want indep.	147
					14. Argue w. hhm	10
					15. Adptd/invtd	23
					16. Lv w oth fam	138
					17. Stop work	25
					19. Mrge oth hh	19
					20. Hhm not list	5
					21. Want return	27
					22. Give birth	1
					23. Stop take boardrs	1
					98. DK	2213
					Total	12370

Variable name	Start posn	Len gth	Deci mal	For mat	Variable label Value	Record count
AR18G	84	1	0	N	Int. check AR01A 0. Dead 3. Not in HH 4. In new HH 5. New HH mem Total	777 4889 1464 6704 13834
AR18H	85	1	0	N	Still alive 1. Yes 3. No 8. DK Total	4823 39 27 4889
AR18I	86	2	0	N	Where does [...] live now? 01. Same desa 02. Same kec 03. Same kab 04. Same prov 05. Oth prov 06. Oth cntry 98. DK Total	1247 381 565 1013 1303 210 170 4889
AR18J	88	1	0	N	Need to enter on tracking form 1. Yes 3. No Total	1949 2940 4889
AGE_97	89	3	0	N	1997 age of resp (constructed) Mean Min Max # obs	28.14 0.00 998.00 39712
RES97B3A	92	1	0	N	Result 97: Book 3A done by Resp? 1. Done 2. Done by proxy 3. Not done Total	19910 1652 1633 23195
RES97B3B	93	1	0	N	Result 97: Book 3B done by Resp? 1. Done 2. Done by proxy 3. Not done Total	19892 1653 1650 23195
RES97B3P	94	1	0	N	Result 97: Book 3P done by Proxy? 1. Done 3. Not done Total	1653 1651 3304
RES97B4	95	1	0	N	Result 97: Book 4 done by Resp? 1. Done 2. Done by proxy 3. Not done Total	6160 154 369 6683

HOUSEHOLD SURVEY CODEBOOK

Created on: 28MAY2000

Book K: Control book, HH roster and location

Module: bk_ar1 Bk K Household roster

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Variable name	Start posn	Len gth	Deci mal	For mat	Variable label Value	Record count
RES97B5	96	1	0	N	Result 97: Book 5 done by Resp? 1. Done by child 2. Done by adult 3. Not done Total	2893 7492 374 10759
PANEL3	97	1	0	N	97 Panel resp for Book 3 1. Panel 3. New Total	11656 15577 27233
PANEL4	98	1	0	N	97 Panel resp for Book 4 1. Panel 3. New Total	4511 22722 27233
VERSION	99	17	0	A	Dataset version	

Variable name	Start posn	Len gth	Deci mal	For mat	Variable label Value	Record count
MODULE	1	8	0	A	Module name	
HHID97	9	7	0	A	Household ID (1997 wave)	
KRK01	16	2	0	N	Intrvwrv observation(io)dwelling	
					01. 1 unit/1 lvl	5743
					02. 1 unit/multilvl	620
					03. 2 units/ 1 lvl	541
					04. 2 units/ mult lvl	33
					05. Multunit 1 levl	230
					06. Multunit multi lvl	68
					07. Other	13
					08. House on stilts	358
					98. DK	1
					99. Miss	13
					Total	7620
KRK02A	18	1	0	N	Hum+animal waste near house?io	
					1. Yes	655
					3. No	6943
					9. Miss	22
					Total	7620
KRK02B	19	1	0	N	Piles of trash around house?io	
					1. Yes	1004
					3. No	6595
					9. Miss	21
					Total	7620
KRK02C	20	1	0	N	Hse surrounded by puddles? io	
					1. Yes	559
					3. No	7036
					9. Miss	25
					Total	7620
KRK02D	21	1	0	N	Stable under/next to house? io	
					1. Yes	1695
					3. No	5897
					9. Miss	28
					Total	7620
KRK02E	22	1	0	N	Has adequate ventilation? io	
					1. Yes	5655
					3. No	1942
					9. Miss	23
					Total	7620
KRK02F	23	1	0	N	House has well kept yard? io	
					1. Yes	5170
					3. No	2423
					9. Miss	27
					Total	7620

Variable name	Start posn	Len gth	Deci mal	For mat	Variable label Value	Record count
KRK02G	24	1	0	N	House has mod. size yard? io	
					1. Yes	4722
					3. No	2875
					9. Miss	23
					Total	7620
KRK02H	25	1	0	N	House has kitchen outside? io	
					1. Yes	2679
					3. No	4917
					9. Miss	24
					Total	7620
KRK02I	26	1	0	N	Cooking rm & sleeping same? io	
					1. Yes	527
					3. No	7070
					9. Miss	23
					Total	7620
KRK05AX	27	1	0	N	Size of house given	
					1.Given	7592
					6.N/A	2
					8.DK	10
					9.Miss	16
					Total	7620
KRK05A	28	4	0	N	Size of house (m sq)	
					Mean	75.77
					Min	0.00
					Max	5000.00
					# obs	7592
KRK06	32	2	0	N	How many rooms are there?	
					Mean	5.03
					Min	1.00
					Max	30.00
					# obs	7598
KRK08	34	2	0	N	What material for floor ?	
					01. Ceram/stone	761
					02. Tiles	1746
					03. Cmmt/brck	2679
					04. Lumber	1088
					05. Bamboo	66
					06. Dirt	1250
					07. Other	7
					98. DK	1
					99. Miss	22
					Total	7620
KRK09	36	1	0	N	Walls made of what materials?	
					1. Cmmt/brck	4471
					2. Wood	2070
					3. Bamboo	1035
					4. Other	30
					9. Miss	14
					Total	7620

HOUSEHOLD SURVEY CODEBOOK

Created on: 28MAY2000

Book K: Control book, HH roster and location

Module: bk_krk Bk K Household characteristics

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Variable name	Start posn	Len gth	Deci mal	For mat	Variable label Value	Record count
KRK10	37	2	0	N	What materials used for roof?	
					01. Concrete	31
					02. Wood	116
					03. Metal	1711
					04. Tiles	5184
					05. Asbestos	238
					06. Foliage	320
					07. Other	1
					98. DK	1
					99. Miss	18
					Total	7620
VERSION	39	17	0	A	Dataset version	

