

**BOOK 1 : HOUSEHOLD CHARACTERISTICS**

**SUBFILES CONTAINING DATA FROM BOOK 1**

BUKKAR1	BOOK 1 COVER
BUKKAR2	HOUSEHOLD ROSTER (VARIABLES AR02-AR14)
BUKKAR3	HOUSEHOLD ROSTER (VARIABLES AR15-AR22)
BUK1KR	HOUSEHOLD CHARACTERISTICS
BUK1KS1	CONSUMPTION-FOODS/PRODS BOUGHT
BUK1KSA	CONSUMPTION (OF SELF-PRODUCED)
BUK1KS2A	CONSMPT'N-FOOD TRADED/TRANSFRD
BUK1KS2B	NONFOOD ITEMS IN PAST MONTH
BUK1KS3A	NONFOOD CONSUMPTION IN PAST YEAR
BUK1KS3B	EDUCATION EXPENSES
BUK1KS4	PURCHASES DURING LAST MONTH
BUK1PP1	PROVIDER PERCEPTIONS
BUK1CPI	INTERVIEWER SESSION NOTES

# VARIABLE LAYOUT OF SUBFILES CONTAINING BOOK 1 DATA

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BOOK 1  +--BUKKAR1-----+--PMS1K-----IDRT1K-----PWWCR1K-----
        |          +--RESP1_1---RESP1_2---NVISIT1
        |          +--DAY1_1-----MTH1_1-----HRBEG1_1---MNBEG1_1
        |          +--HREND1_1---MNEND1_1
        |          +--DAY1_2-----MTH1_2-----HRBEG1_2---MNBEG1_2
        |          +--HREND1_2---MNEND1_2
        |          +--DAY1_3---_--MTH1_3-----HRBEG1_2---MNBEG1_3
        |          +--HREND1_3---MNEND1_3
        |          +--CK1K1-----CK2K2
        |          +--KODEKP1---KODEVER1
        |          +--HHLDSIZE
        +--BUKKAR2-----+--AR001A-----AR02-----AR07
        |          +--AR08MTH---AR08YR-----AR09YR-----AR09MTH
        |          +--AR10-----AR11-----AR12-----AR13
        |          +--AR14
        +--BUKKAR3-----+--AR001A-----AR15-----AR16-----AR17
        |          +--AR18-----AR19A1-----AR19A2-----AR19B1
        |          +--AR19B2-----AR19C1-----AR19C2-----AR20A1
        |          +--AR20B1-----AR20B2-----AR21A1
        |          +--AR21A2-----AR21B1-----AR21B2-----AR22
        |          +--FACCODE
        +--BUK1KR1-----+--KR01-----KR2A-----KR2B-----KR2C
        |          +--KR2D-----KR2E-----KR2F-----KR2G
        |          +--KR03-----KR04R1---KR05R1---KR06
        |          +--KR07-----KR08-----KR09-----KR10
        |          +--KR11-----KR12-----KR13-----KR14
        |          +--KR15-----KR16-----KR17-----KR18
        |          +--KR19-----KR20-----KR21-----KR22
        +--BUK1KS1-----+--NCOMB-----ITEM-----KS01-----KS02
        |          +--KS02RP
        +--BUK1KSA-----+--NCOMB1A---ITEM-----KS03RP
        +--BUK1KS2A-----+--KS04A1---KS05A---KS04B1---KS05B1
        +--BUK1KS2B-----+--KS06RP---KS07-----NF_ITEM1
        +--BUK1KS3A-----+--KS08RP---KS09-----NF_ITEM2
        +--BUK1KS3B-----+--KS10A1---KS10B1---KS11A1---KS11B1
        |          +--KS12B1
        +--BUK1KS4-----+--KS13-----KS14-----KS15RP---ITEM_M
        +--BUK1PP1-----+--PP1A-----PP1B-----PP1C-----PP1D
        |          +--PP2-----PP3-----PP4B
        |          +--PP4C-----PP4D-----PP5A-----PP5B
        |          +--PP5C-----PP6A-----PP6R1---PP7A
        |          +--PP7R1---FACTYPE---FACCODE
        +--BUK1CPI-----+--CPI1-----CPI2-----CPI3-----CPNOTE1

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## VARIABLE DESCRIPTION

Filename : BUKKAR1 : BOOK 1 COVER

Variable Name	Location	Length	Decimal places	Format	Class	Variable Label
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CASE	1	9	0	N	S	CASE ID OF HOUSEHOLD
PMS1K	13	3	0	A	S	EDITOR
IDRT1K	16	9	0	A	S	HOUSEHOLD ID #
PWWCR1K	25	3	0	A	S	INTERVIEWER

**NAMAL1K1 (NAME OF RESPONDENT #1 WAS DROPPED FOR PRIVACY PROTECTION)**

RESP1_1	28	2	0	N	S	CODE # OF RESPONDENT #1
values: value label						
96 NOT A HOUSEHOLD MEMBER						

GENERALLY THE HOUSEHOLD HEAD OR THE WIFE OF THE HOUSEHOLD HEAD.

ranges:	lower	upper
	1	7
	96	99

**NAMAL1K2 (NAME OF RESPONDENT #2 WAS DROPPED FOR PRIVACY PROTECTION)**

RESP1_2	30	2	0	N	S	CODE # OF RESPONDENT #2 (EQUALS PERSON IF NO PROXY RESPONDENT)
values: value label						
96 NOT A HOUSEHOLD MEMBER						

ONLY 11% OF THE TIME IS THIS PERSON NOT THE HEAD OR SPOUSE OF HEAD. OTHER KNOWLEDGEABLE INDIVIDUALS WERE USED IF THE HEAD OR SPOUSE OF HEAD WAS NOT AVAILABLE.

ranges:	lower	upper
	1	12
	96	99

NVISIT1	32	1	0	N	S	NUMBER OF VISITS
values: value label						
ranges: lower upper						
1 3						

DAY1_1	33	2	0	N	M	DATE OF INTERVIEW (DAY OF MONTH)
values: value label						
ranges: lower upper						
1 31						
96 99						

# VARIABLE DESCRIPTION

Filename : BUKKAR1 : BOOK 1 COVER

Variable Name	Location	Length	Decimals	Format	Class	Variable Label
MTH1_1	35	2	0	N	M	DATE OF INTERVIEW (MONTH)
values: value label						
1 JANUARY 1994						
2 FEBRUARY 1994						
8 AUGUST 1993						
9 SEPTEMBER 1993						
10 OCTOBER 1993						
11 NOVEMBER 1993						
12 DECEMBER 1993						
ranges: lower upper						
1 12						
96 99						
HRBEG1_1	37	2	0	N	M	TIME INTERVIEW BEGAN (HOUR)
values: value label						
ranges: lower upper						
0 30						
96 99						
MNBEG1_1	39	2	0	N	M	TIME INTERVIEW BEGAN (MINUTE)
values: value label						
ranges: lower upper						
0 59						
96 99						
HREND1_1	41	2	0	N	M	TIME INTERVIEW ENDED (HOUR)
values: value label						
ranges: lower upper						
0 30						
96 99						
MNEND1_1	43	2	0	N	M	TIME INTERVIEW ENDED (MINUTE)
values: value label						
ranges: lower upper						
0 59						
96 99						
DAY1_2	45	2	0	N	M	DATE OF INTERVIEW (DAY OF MONTH)
values: value label						
ranges: lower upper						
1 31						
96 99						

# VARIABLE DESCRIPTION

Filename : BUKKAR1 : BOOK 1 COVER

Variable Name	Location	Length	Decimals	Format	Class	Variable Label
MTH1_2	47	2	0	N	M	DATE OF INTERVIEW (MONTH)
values: value label						
1 JANUARY 1994						
2 FEBRUARY 1994						
8 AUGUST 1993						
9 SEPTEMBER 1993						
10 OCTOBER 1993						
11 NOVEMBER 1993						
12 DECEMBER 1993						
ranges: lower upper						
1 12						
96 99						
HRBEG1_2	49	2	0	N	M	TIME INTERVIEW BEGAN (HOUR)
values: value label						
ranges: lower upper						
0 30						
96 99						
MNBEG1_2	51	2	0	N	M	TIME INTERVIEW BEGAN (MINUTE)
values: value label						
ranges: lower upper						
0 59						
96 99						
HREND1_2	53	2	0	N	M	TIME INTERVIEW ENDED (HOUR)
values: value label						
ranges: lower upper						
0 30						
96 99						
MNEND1_2	55	2	0	N	M	TIME INTERVIEW ENDED (MINUTE)
values: value label						
ranges: lower upper						
0 59						
96 99						
DAY1_3	57	2	0	N	M	DATE OF INTERVIEW (DAY OF MONTH)
values: value label						
ranges: lower upper						
1 31						
96 99						

# VARIABLE DESCRIPTION

Filename : BUKKAR1 : BOOK 1 COVER

Variable Name	Location	Length	Decimals	Format	Class	Variable Label	Value Label
MTH1_3	59	2	0	N	M	DATE OF INTERVIEW (MONTH)	
						values:	value label
							1 JANUARY 1994
							2 FEBRUARY 1994
							8 AUGUST 1993
							9 SEPTEMBER 1993
							10 OCTOBER 1993
							11 NOVEMBER 1993
							12 DECEMBER 1993
						ranges:	lower upper
							1 12
							96 99
HRBEG1_3	61	2	0	N	M	TIME INTERVIEW BEGAN (HOUR)	
						values:	value label
						ranges:	lower upper
							0 30
							96 99
MNBEG1_3	63	2	0	N	M	TIME INTERVIEW BEGAN (MINUTE)	
						values:	value label
						ranges:	lower upper
							0 59
							96 99
HREND1_3	65	2	0	N	M	TIME INTERVIEW ENDED (HOUR)	
						values:	value label
						ranges:	lower upper
							0 30
							96 99
MNEND1_3	67	2	0	N	M	TIME INTERVIEW ENDED (MINUTE)	
						values:	value label
						ranges:	lower upper
							0 59
							96 99
CK1K1	69	1	0	N	S	INTERVIEW IN WHAT LANGUAGE?	
						values:	value label
							1 INDONESIAN
							3 OTHER
						ranges:	lower upper
							1 1
							3 3
							6 9

# VARIABLE DESCRIPTION

Filename : BUKKAR1 : BOOK 1 COVER

Variable Name	Location	Length	Decimals	Format	Class	Variable Label
CK2K2	70	1	0	N	S	OTHER LANGUAGE USED IF ANY values: value label 1 INDONESIAN 3 OTHER  ranges: lower upper 1 1 3 3 6 9
KODEKP1	71	4	0	A	S	KEYPUNCHER CODE
KODEVER1	75	4	0	A	S	VERFIKATION CODE
HHLDSIZE	79	2	0	N	S	TOTAL # OF HOUSEHOLD MEMBERS values: value label  ranges: lower upper 1 20

# VARIABLE DESCRIPTION

Filename : BUKKAR2 : HOUSEHOLD ROSTER (VARS AR02-AR14)

Variable	Loca	Len	Deci	For	Class	Variable Label
Name	tion	gth	mals	mat		Value Label

CASE	1	9	0	N	S	CASE ID OF HOUSEHOLD
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AR001A	13	2	0	N	S	HH MEMBER LINE #
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values: value label

ranges: lower upper

1	20
96	99

## AR01 (NAME OF HHLD MEMBER WAS DROPPED FOR PRIVACY PROTECTION)

AR02	15	2	0	N	S	RELATION TO HEAD OF HOUSEHOLD
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values: value label

1	HEAD OF HOUSEHOLD
2	SPOUSE OF HEAD
3	CHILD OF HEAD (BIOLOGICAL)
4	CHILD OF HEAD (ADOPTED/STEP)
5	SON/DAUGHTER-IN-LAW OF HEAD
6	PARENT OF HEAD
7	PARENT-IN-LAW OF HEAD
8	SIBLING OF HEAD
9	SIBLING-IN-LAW OF HEAD
10	GRANDCHILD OF HEAD
11	GRANDPARENT OF HEAD
12	UNCLE/AUNT OF HEAD
13	NEPHEW/NIECE OF HEAD
14	COUSIN OF HEAD
15	SERVANT
16	FAMILY RELATED
17	NON-FAMILY RELATED

ranges: lower upper

1	20
96	99

AR07	17	1	0	N	S	SEX
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values: value label

1	MALE
3	FEMALE

SOME GENDERS WERE MISCODED. SUGGESTED FIXES CAN BE FOUND IN THE PROGRAM CALLED: bukkar2.fix

ranges: lower upper

1	1
3	3
6	9

AR08MTH	18	2	0	N	S	MONTH OF BIRTH HH MEMBERS
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values: value label

ranges: lower upper

1	12
96	99



# VARIABLE DESCRIPTION

Filename : BUKKAR2 : HOUSEHOLD ROSTER (VARS AR02-AR14)

Variable	Loca	Len	Deci	For	Class	Variable Label
Name	tion	gth	mals	mat		Value Label

AR08YR	20	2	0	N	S	YEAR OF BIRTH HH MEMBERS
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values: value label

ranges:	lower	upper
	1	94
	95	99

SOME AR08YR VALUES WERE MISCODED. SUGGESTED FIXES CAN BE FOUND IN THE PROGRAM CALLED: bukkar2.fix

IT APPEARS THAT SOME RESPONDENTS ROUNDED THEIR AGE AT INTERVIEW TO A MULTIPLE OF 5 OR 10 AND REPORTED THE CORRESPONDING YEAR OF BIRTH TO THAT AGE. THIS "AGE HEAPING" MAY LEAD TO INCONSISTENCIES BETWEEN AGES/DATES AT VARIOUS EVENTS REPORTED IN SUBSEQUENT SUBFILES.

AR09YR	22	2	0	N	S	AGE OF HH MEMBER (YEAR)
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values: value label

SOME OF THOSE INDIVIDUALS FOR WHOM ALL AGE DATA IN THE ROSTER RECORD IS CODED "96", "97", "98" OR "99" AND WHO ARE BOOK 3 RESPONDENTS HAVE AGE INFORMATION IN THE FILE BUK3S3A (THE BOOK 3 COVER). THE SAME IS TRUE FOR BOOK 4 RESPONDENTS (SEE FILE BUK4SIV) AND B00K5 RESPONDENTS (SEE FILE BUK5SE5) WITH MISSING AGE INFORMATION IN THE ROSTER. BECAUSE ORIGINAL RESPONSES GIVEN BY THE ROSTER RESPONDENT MAY BE OF INTEREST TO USERS, WE DID NOT CORRECT THE AR09YR VALUE IN THE ROSTER DATA. FIXES FOR SUCH CASES CAN BE FOUND IN THE PROGRAM CALLED : bukkar2.fix

FOR A FEW CHILDREN BORN LESS THAN 1 YEAR AGO, THE INTERVIEWERS CODED "96", "98" OR "99" INSTEAD OF ZERO. SUGGESTED FIXES THESE CASES CAN BE FOUND IN THE PROGRAM CALLED : bukkar2.fix

IF THE RESPONDENT GAVE A YEAR OF BIRTH, THE RESPONDENT WAS NOT ASKED TO GIVE THEIR AGE. THE INTERVIEWER CALCULATED THE AGE IN YEARS AND MONTHS. THERE ARE CASES WHERE THE SUM OF THE YEAR OF BIRTH AND THE YEAR OF AGE DO NOT SUM TO 93/94. THESE ARE CASES WHERE THE INTERVIEWER MADE AN INCORRECT CALCULATION. USERS CAN FIX THIS BY RECREATING YEAR OF AGE (AR09YR) THEMSELVES. SOME SUGGESTED FIXES CAN BE FOUND IN THE PROGRAM CALLED: bukkar2.fix.

IT APPEARS THAT SOME RESPONDENTS ROUNDED THEIR AGE AT INTERVIEW TO A MULTIPLE OF 5 OR 10 AND REPORTED THE CORRESPONDING YEAR OF BIRTH TO THAT AGE. THIS "AGE HEAPING" MAY LEAD TO INCONSISTENCIES BETWEEN AGES/DATES AT VARIOUS EVENTS REPORTED IN SUBSEQUENT SUBFILES.

Filename : BUKKAR2 : HOUSEHOLD ROSTER (VARS AR02-AR14)

IN SOME CASES, RESPONSES DO NOT REFLECT THE BIRTH  
PARENT. SUGGESTED FIXES FOR SUCH CASES CAN BE  
FOUND IN THE PROGRAM CALLED: bukkar2.fix

IN SOME CASES, RESPONSES DO NOT REFLECT THE BIRTH  
PARENT. SUGGESTED FIXES FOR SUCH CASES CAN BE  
FOUND IN THE PROGRAM CALLED: bukkar2.fix

A FEW ERRORS WERE FOUND IN AR12.  
SOME SUGGESTED FIXES CAN BE FOUND IN THE PROGRAM  
CALLED: bukkar2.fix.

# VARIABLE DESCRIPTION

Filename : BUKKAR2 : HOUSEHOLD ROSTER (VARS AR02-AR14)

Variable	Loca	Len	Deci	For	Class	Variable Label
Name	tion	gth	mals	mat		Value Label

AR13	32	1	0	N	S	MARITAL STATUS
values: value label						
1 NEVER MARRIED						
2 MARRIED						
3 SEPARATED						
4 DIVORCED						
5 WIDOWED						

ranges:	lower	upper
	1	5
	6	9

INTERVIEWER ERROR EXIST FOR SOME CASES.  
SUGGESTED FIXES FOR SUCH CASES CAN BE  
FOUND IN THE PROGRAM CALLED: bukkar2.fix

SOME OF THOSE INDIVIDUALS FOR WHOM AR13 DATA  
IN THE ROSTER RECORD IS CODED "96","97","98" OR  
"99" AND WHO ARE BOOK 3 RESPONDENTS HAVE  
MARITAL STATUS INFORMATION IN THE FILE BUK3S3A  
(THE BOOK 3 COVER). THE SAME IS TRUE FOR BOOK 4  
RESPONDENTS (SEE FILE BUK4SIV) AND B00K5  
RESPONDENTS (SEE FILE BUK5SE5) WITH MISSING  
MARITAL STATUS INFORMATION IN THE ROSTER. BECAUSE  
ORIGINAL RESPONSES GIVEN BY THE ROSTER RESPONDENT  
MAY BE OF INTEREST TO USERS, WE DID NOT CORRECT  
THE AR09YR VALUE IN THE ROSTER DATA. FIXES FOR  
SUCH CASES CAN BE FOUND IN THE PROGRAM CALLED :  
bukkar2.fix

AR14	33	2	0	N	S	LINE NUMBER OF SPOUSE
values: value label						
51 SPOUSE LIVING (NOT IN HH)						
52 SPOUSE DEAD						

ranges:	lower	upper
	1	20
	51	52
	96	99

INTERVIEWER ERRORS EXIST FOR SOME CASES.  
SUGGESTED FIXES FOR SUCH CASES CAN BE  
FOUND IN THE PROGRAM CALLED: bukkar2.fix

# VARIABLE DESCRIPTION

Filename : BUKKAR3 : HOUSEHOLD ROSTER (VARS AR15-AR22)

Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Label Value Label
CASE	1	9	0	N	S	CASE ID OF HOUSEHOLD
AR001A	13	2	0	N	S	LINE NUMBER OF HH MEMBER (SAME AS PERSON) values: value label  ranges: lower upper 1 20
AR15	15	2	0	N	S	RELIGION OF HH MEMBER values: value label 1 ISLAM 2 PROTESTANT 3 CATHOLIC 4 HINDUISM 5 BUDDHISM 6 OTHER, SPECIFY  ranges: lower upper 1 6 96 99
AR16	17	2	0	N	S	HH MEMBER HIGHEST EDUCATION LEVEL values: value label 1 UNSCHOOLED 2 GRADE SCHOOL 3 GENERAL JR. HIGH 4 VOCATIONAL JR. HIGH 5 GENERAL SR. HIGH 6 VOCATIONAL SR. HIGH 7 DIPLOMA (D1,D2) 8 DIPLOMA (D3) 9 UNIVERSITY (BA,MA,PhD) 10 OTHER, SPECIFY 11 KINDERGARTEN (NEW CODE ADDED)

SOME "OTHER, SPECIFY" RESPONSES WERE RECODED TO 1-9 RESPONSE CATEGORIES ABOVE, PLUS A NEW CODE FOR KINDERGARTEN WAS ADDED, BASED ON EXAMINATION OF TEXT RESPONSES. THE VARIABLE AR16\_10 AT THE END OF THIS FILE IDENTIFIES THOSE CASES THAT ORIGINALLY GAVE AN "OTHER" RESPONSE TO AR16.

ADDITIONAL FIXES TO AR16 CAN BE FOUND IN THE PROGRAM CALLED: bukkar2.fix.

ranges: lower upper  
1 11  
96 99

# VARIABLE DESCRIPTION

Filename : BUKKAR3 : HOUSEHOLD ROSTER (VARS AR15-AR22)

Variable	Loca	Len	Deci	For	Class	Variable Label
Name	tion	gth	mals	mat		Value Label

AR17	19	2	0	N	S	HIGHEST GRADE COMPLETED BY HH MEMBER
						values: value label
						7 GRADUATED

ranges:	lower	upper
	1	7
	96	99

THE MAXIMUM NUMBER OF GRADES FOR PRIMARY IS 6  
THE MAXIMUM NUMBER OF GRADES FOR JRH IS 3  
THE MAXIMUM NUMBER OF GRADES FOR SRH IS 3  
THE MAXIMUM NUMBER OF GRADES FOR D1 IS 1  
THE MAXIMUM NUMBER OF GRADES FOR D2 IS 2  
THE MAXIMUM NUMBER OF GRADES FOR D3 IS 3  
THE MAXIMUM NUMBER OF GRADES FOR UNIVERSITY VARIES  
BY THE FIELD OF STUDY

SOME RESPONDENTS GAVE GRADE VALUES INCONSISTENT  
WITH THE LEVEL OF SCHOOL THEY REPORTED.

INDIVIDUALS WHO COMPLETED ONE LEVEL BUT HAD NOT  
YET COMPLETED THE FIRST GRADE OF THE NEXT LEVEL  
WERE CODED ONE OF TWO WAYS BY INTERVIEWERS:

AR16=LEVEL COMPLETED, AR17=7 (GRADUATED)  
AR16=LEVEL CURRENTLY IN, AR17=96 (NA)

THUS SOMEONE WHO COMPLETED PRIMARY AND IS IN THE  
FIRST YEAR OF JRH COULD BE CODED AS EITHER OF THE  
FOLLOWING:

AR16=2, AR17=7  
AR16=3, AR17=96

USERS SHOULD BE AWARE THAT THIS PROBLEM IS  
PRIMARILY FOUND AMONG THOSE STILL ATTENDING  
SCHOOL.

AR18	21	1	0	N	S	HHM < AGE 25: CURRENTLY ATTENDING SCHOOL
						values: value label
						1 YES (GO TO AR19)
						3 NO (GO TO AR22 IF AGE 10+)

ranges:	lower	upper
	1	1
	3	3
	6	9

AR19A1	22	1	0	N	S	INDICATES IF NAME OF SCHOOL IS PRESENT (AR18)
						values: value label

ranges:	lower	upper
	1	1
	6	9
	8	8

AR19A2	23	25	0	A	S	NAME OF SCHOOL (AR18)
						(BLANKED OUT FOR PRIVACY PROTECTION)

AR19B1	48	1	0	N	S	INDICATES IF ID OF SCHOOL PRESENT (AR18)
						(BLANKED OUT FOR PRIVACY PROTECTION)

# VARIABLE DESCRIPTION

Filename : BUKKAR3 : HOUSEHOLD ROSTER (VARS AR15-AR22)

Variable Name	Location	Length	Decimal places	Format	Class	Variable Label	Value Label
AR19B2	49	9	0	N	S	ID NUMBER OF SCHOOL (AR18) (BLANKED OUT FOR PRIVACY PROTECTION)	
AR19C1	58	1	0	N	S	INDICATES IF ADDRESS OF SCHOOL PRESENT (AR18) (BLANKED OUT FOR PRIVACY PROTECTION)	
AR19C2	59	25	0	A	S	ADDRESS OF SCHOOL (AR18) (BLANKED OUT FOR PRIVACY PROTECTION)	
AR20A1	84	1	0	N	S	INDICATES WHERE DESA SCHOOL (AR18) LOCATED values: value label  ranges: lower upper 1 1 6 9 8 8	
AR20A2	85	25	0	A	S	DESA NAME (AR18) LOCATED (BLANKED OUT FOR PRIVACY PROTECTION)	
AR20B1	110	1	0	N	S	INDICATES WHERE KECAMATAN SCHOOL (AR18) LOCATED values: value label  ranges: lower upper 1 1 6 9 8 8	
AR20B2	111	25	0	A	S	KECAMATAN SCHOOL(AR18)LOCATED	
AR21A1	136	1	0	N	S	INDICATES WHERE KABUPATEN SCHOOL (AR18) LOCATED values: value label  ranges: lower upper 1 1 6 9 8 8	
AR21A2	137	25	0	A	S	KABUPATEN NAME SCHOOL (AR18) LOCATED	
AR21B1	162	1	0	N	S	INDICATES WHERE PROVINCE SCHOOL (AR18) LOCATED values: value label  ranges: lower upper 1 1 6 9 8 8	
AR21B2	163	25	0	A	S	PROVINCE SCHOOL (AR18) LOCATED	

# VARIABLE DESCRIPTION

Filename : BUKKAR3 : HOUSEHOLD ROSTER (VARS AR15-AR22)

Variable Name	Location	Length	Decimals	Format	Class	Variable Label	Value Label
AR22	188	2	0	N	S	PRIMARY ACTIVITY DURING PAST WEEK	
						values:	value label
							1 WORKING/EARNING INCO
							2 JOB SEARCHING
							3 ATTENDING SCHOOL
							4 HOUSEKEEPING
							5 RETIRED
							6 OTHER, SPECIFY
						ranges:	lower upper
							1 6
							96 99
FACCODE	190	7	0	A	S	FACILITY CODE THAT LINKS TO COMMUNITY DATA SCHOOL FACILITY SUBFILES	
AR16_10	197	1	0	N	S	ORIGINAL AR16 RESPONSE WAS "OTHER, SPECIFY"	
						values:	value label
							1 GAVE "OTHER" FOR AR16
							0 DID NOT
						ORIGINAL AR16 "OTHER" RESPONSE CAN BE FOUND IN THE SUBFILE CALLED OTHTRANS.	

# VARIABLE DESCRIPTION

Filename : BUK1KR1 : HOUSEHOLD CHARACTERISTICS

Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Label Value	Label
CASE	1	9	0	N	S	CASE ID OF HOUSEHOLD	
KR01	13	2	0	N	S	INTERVIEWER OBSERVATION (IO) OF DWELLING values:	value label
						1	SINGLE UNIT/SNGL LVL
						2	SINGLE UNIT/MULTILVL
						3	DUPLEX SINGLE LEVEL
						4	DUPLEX MULTIPLE LEVL
						5	MULTI UNIT SNGL LEVL
						6	MULTI UNIT MULTI LVL
						ranges:	lower upper
							1 6
							96 99
KR2A	15	1	0	N	S	HUMAN AND ANIMAL WASTE NEAR HOUSE?IO values:	value label
						1	YES
						3	NO
						ranges:	lower upper
							1 1
							3 3
							6 9
KR2B	16	1	0	N	S	PILES OF TRASH AROUND HOUSE?IO values:	value label
						1	YES
						3	NO
						ranges:	lower upper
							1 1
							3 3
							6 9
KR2C	17	1	0	N	S	HOUSE SURROUNDED BY PUDDLES? IO values:	value label
						1	YES
						3	NO
						ranges:	lower upper
							1 1
							3 3
							6 9



# VARIABLE DESCRIPTION

Filename : BUK1KR1 : HOUSEHOLD CHARACTERISTICS

Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Label
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KR2D	18	1	0	N	S	STABLE UNDER/NEXT TO HOUSE? IO
						values: value label
						1 YES
						3 NO

						ranges: lower upper
						1 1
						3 3
						6 9

KR2E	19	1	0	N	S	HAS ADEQUATE VENTILATION? IO
						values: value label
						1 YES
						3 NO

						ranges: lower upper
						1 1
						3 3
						6 9

KR2F	20	1	0	N	S	HOUSE HAS WELL KEPT YARD? IO
						values: value label
						1 YES
						3 NO

						ranges: lower upper
						1 1
						3 3
						6 9

KR2G	21	1	0	N	S	HOUSE HAS MODERATE SIZE YARD? IO
						values: value label
						1 YES
						3 NO

						ranges: lower upper
						1 1
						3 3
						6 9

# VARIABLE DESCRIPTION

Filename : BUK1KR1 : HOUSEHOLD CHARACTERISTICS

Variable Name	Location	Length	Decimal places	Format	Class	Variable Label	Value	Label
KR03	22	1	0	N	S	WHAT IS THE STATUS YOUR HOUSE		
						values:	value	label
						1	SELF OWNED	(GO TO KR05)
						2	OCCUPYING	(GO TO KR05)
						3	OCCPY ILEGAL W/O RNT	(GO TO KR05)
						4	OCCUPY ILLEGAL W/RNT	
						5	RENTED/CONTRACTED	
						ranges:	lower	upper
							1	9
KR04R1	23	12	0	N	S	NUMERIC VALUE: MONTHLY RENT IN RUPIAH		
						values:	value	label
						GO TO KR06		
KR05R1	35	12	0	N	S	NUMERIC VALUE: RENTAL VALUE OF HOUSE		
						values:	value	label
KR06	47	2	0	N	S	HOW MANY ROOMS ARE THERE ?		
						values:	value	label
KR07	49	2	0	N	S	HOW MANY ROOMS USED FOR BUSINESS		
						values:	value	label
KR08	51	2	0	N	S	WHAT MATERIAL USED FOR FLOORS		
						values:	value	label
						1	CERAMIC/MARBL/GRANIT	
						2	CEMENT TILES/TERRAZO	
						3	CEMENT/RED BRICKS	
						4	HARDWOOD/BOARD	
						5	BAMBOO	
						6	DIRT	
						7	OTHER, SPECIFY	
						ranges:	lower	upper
							1	7
							96	99

# VARIABLE DESCRIPTION

Filename : BUK1KR1 : HOUSEHOLD CHARACTERISTICS

Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Label
						Value Label

KR09	53	1	0	N	S	WALLS MADE OF WHAT MATERIALS?
						values: value label
						1 MASONRY/CEMENT/BRICK
						2 HARDWOOD/BOARD/PLYWD
						3 BAMBOO/PLAITED SLATS
						4 OTHER, SPECIFY

ranges:	lower	upper
	1	4
	6	9

KR10	55	2	0	N	S	WHAT MATERIALS USED FOR ROOF?
						values: value label
						1 CONCRETE
						2 WOOD
						3 ZINC PLATES
						4 ROOF TILES
						5 ASBESTOS CEMENT
						6 FOLIAGE/PALM LEAVES
						7 OTHER, SPECIFY

ranges:	lower	upper
	1	7
	96	99

KR11	57	1	0	N	S	DOES HOUSE USE ELECTRICITY?
						values: value label
						1 YES
						3 NO

ranges:	lower	upper
	1	1
	3	3
	6	9

KR12	58	1	0	N	S	DOES HOUSE HAVE A TELEPHONE
						values: value label
						1 YES
						3 NO

ranges:	lower	upper
	1	1
	3	3
	6	9

# VARIABLE DESCRIPTION

Filename : BUK1KR1 : HOUSEHOLD CHARACTERISTICS

Variable Name	Location	Length	Decimals	Format	Class	Variable Label	Value Label
KR13	59	2	0	N	S	MAIN SOURCE DRINK/COOK WATER	
						values:	value label
							1 TAP WATER
							2 WELL WATER W/PUMP
							3 WELL WATER (NO PUMP)
							4 SPRING WATER
							5 RAIN WATER
							6 RIVER OR CREEK WATER
							7 BOTTLED FROM STORE
							8 BOTTLED WATER-DELIVD (GO TO KR16)
							9 OTHER, SPECIFY
						ranges:	lower upper
							1 9
							96 99
KR14	61	1	0	N	S	WHERE IS WATER SOURCE LOCATED?	
						values:	value label
							1 INSIDE THE HOUSE (GO TO KR16)
							3 OUTSIDE THE HOUSE
						ranges:	lower upper
							1 1
							3 3
							6 9
KR15	62	4	0	N	S	DISTANCE FROM HOUSE TO MAIN WATER SOURCE (METERS)	
						values:	value label
						ranges:	lower upper
							0 9995
							9996 9999
KR16	66	1	0	N	S	SAME WATER SOURCE FOR BATH/LAUNDRY	
						values:	value label
							1 YES (GO TO KR20)
							3 NO
						ranges:	lower upper
							1 1
							3 3
							6 9

## VARIABLE DESCRIPTION

Filename : BUK1KR1 : HOUSEHOLD CHARACTERISTICS

Variable Name	Location	Length	Decimal places	Format	Class	Variable Label
KR17	67	2	0	N	S	MAIN SOURCE BATH/LAUNDRY WATER
values: value label						
1 TAP WATER						
2 WELL WATER W/PUMP						
3 WELL WATER (NO PUMP)						
4 SPRING WATER						
5 RAIN WATER						
6 RIVER OR CREEK WATER						
7 BOTTLED FROM STORE						
8 BOTTLED WATER-DELIVD (GO TO KR20)						
9 OTHER, SPECIFY						
ranges: lower upper						
1 9						
96 99						
KR18	69	1	0	N	S	WHERE IS THE OTHER WATER SOURCE
values: value label						
1 INSIDE THE HOUSE (GO TO KR20)						
3 OUTSIDE THE HOUSE						
ranges: lower upper						
1 1						
3 3						
6 9						
KR19	70	4	0	N	S	DISTANCE FROM HOUSE TO OTHER WATER SOURCE (METERS)
values: value label						
ranges: lower upper						
0 4000						
9996 9999						
IN SOME CASES, INTERVIEWERS MISCODED THE 9996-9999 CODES. CORRECTIONS FOR KNOWN CASES CAN BE FOUND IN THE PROGRAM CALLED: buk1kr1.fix						
KR20	74	2	0	N	S	WHERE DO HH MEMBERS DEFECATE?
values: value label						
1 OWN TOILET W/SEPTIC						
2 OWN TOILET W/O SEPTIC						
3 COMMUNAL TOILET						
4 PUBLIC TOILET						
5 CREEK/RIVER/DITCH						
6 YARD OR FIELD						
7 SEWER						
8 OTHER, SPECIFY						
ranges: lower upper						
1 8						
96 99						

# VARIABLE DESCRIPTION

Filename : BUK1KR1 : HOUSEHOLD CHARACTERISTICS

Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Label
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KR21	76	2	0	N	S	TO WHERE DOES HH SEWAGE DRAIN?
						values: value label
						1 RUNNING SEWAGE
						2 CLOGGED SEWAGE
						3 PERMANENT WELL
						4 DISPOSED INTO RIVER
						5 DISPOSED OF IN YARD
						6 OTHER, SPECIFY

ranges:	lower	upper
	1	6
	96	99

KR22	78	2	0	N	S	HOW DOES HH DISPOSE OF GARBAGE
						values: value label
						1 GARBAGE COLLECTOR
						2 BURNED
						3 THROW IN RIVER/CREEK
						4 PILE IT IN A WELL
						5 OTHER, SPECIFY

ranges:	lower	upper
	1	6
	96	99

## VARIABLE DESCRIPTION

Filename : BUK1KS1 : CONSUMPTION-FOODS/PRODUCTS BOUGHT

Variable Name	Location	Length	Decimal places	Format	Class	Variable Label	Value Label
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CASE	1	9	0	N	S	CASE ID OF HOUSEHOLD	
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NCOMB	13	2	0	N	S	TOTAL # OF ITEMS CONSUMED	
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ranges:	lower	upper
	0	35

ITEM	15	2	0	A	M	TYPES OF STAPLE FOODS LISTED	
						values:	value label
						A	RICE
						B	CORN
						C	SAGO/FLOUR
						D	CASSAVA
						E	OTHER STAPLE FOODS
						F	VEGETABLES
						G	BEANS
						H	FRUITS
						I	NOODLES, RICE VERMICELLI
						J	TAPIOCA VERMICELLI, MACARONI
						K	MEAT
						L	POULTRY
						M	FRESH FISH,SMOKED FISH,SHELLFISH
						N	SALTED FISH
						O	OTHER SIDE DISHES
						P	EGGS
						Q	MILK
						R	KETCHUP
						S	SALT
						T	SHRIMP PASTE
						U	BOTTLES CHILI PASTE
						V	SHALLOT,GARLIC,MSG
						W	PALM SUGAR
						X	BUTTER
						Y	COOKING OIL
						Z	DRINK WATER
						AA	GRANULATED SUGAR
						BA	COFFEE
						CA	TEA
						DA	COCOA
						EA	SOFT DRINKS
						FA	ALCOHOLIC BEVERAGES
						GA	BETEL
						HA	CIGARETTES, TOBACCO
						IA	GOODIES

# VARIABLE DESCRIPTION

Filename : BUK1KS1 : CONSUMPTION-FOODS/PRODUCTS BOUGHT

Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Label Value Label
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KS01	17	2	0	A	M	COMBINATION CODE values: value label
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SAME VALUES AS FOR VARIABLE ITEM ABOVE  
IF KS01 DIFFERS FROM ITEM THEN THE PRODUCT LISTED  
IN ITEM WAS PURCHASED IN CONJUNCTION WITH KS01.  
THE COST OF THE ITEM IS INCLUDED IN THE PURCHASE  
COST FOR THE GOOD LISTED IN KS01. FOR EXAMPLE,  
IF BEANS (CODE G) WERE BOUGHT WITH RICE (CODE A),  
THE PURCHASE COST LISTED ON THE RECORD WHERE  
ITEM=A INCLUDES THE COST OF THE BEANS AS WELL.

KS02RP	19	12	0	N	M	NUMERIC VALUE: TOTAL EXPENSE IN PAST WEEK FOR ITEM values: value label
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ranges: lower upper  
0 999995  
999996 999999



# VARIABLE DESCRIPTION

Filename : BUK1KSA CONSUMPTION (OF SELF-PRODUCED)

Variable	Loca	Len	Deci	For	Class	Variable	Label
Name	tion	gth	mals	mat		Value	Label

CASE	1	9	0	N	S	CASE ID OF HOUSEHOLD	
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NCOMB1A	13	2	0	N	S	TOTAL # OF ITEMS CONSUMED	
						values:	value label

ITEM	15	2	0	A	M	TYPES OF STAPLE FOODS LISTED	
						values:	value label
						A	RICE
						B	CORN
						C	SAGO/FLOUR
						D	CASSAVA
						E	OTHER STAPLE FOODS
						F	VEGETABLES
						G	BEANS
						H	FRUITS
						I	NOODLES, RICE VERMICELLI
						J	TAPIOCA VERMICELLI, MACARONI
						K	MEAT
						L	POULTRY
						M	FRESH FISH,SMOKED FISH,SHELLFISH
						N	SALTED FISH
						O	OTHER SIDE DISHES
						P	EGGS
						Q	MILK
						R	KETCHUP
						S	SALT
						T	SHRIMP PASTE
						U	BOTTLES CHILI PASTE
						V	SHALLOT,GARLIC,MSG
						W	PALM SUGAR
						X	BUTTER
						Y	COOKING OIL
						Z	DRINK WATER
						AA	GRANUALTED SUGAR
						BA	COFFEE
						CA	TEA
						DA	COCOA
						EA	SOFT DRINKS
						FA	ALCOHOLIC BEVERAGES
						GA	BETEL
						HA	CIGARETTES, TOBACCO
						IA	GOODIES

KS03RP	17	12	0	N	M	NUMERIC VALUE: TOTAL SELF PRODUCED/CONSUMED	
						values:	value label

ranges:	lower	upper
	0	135000
	999996	999999

# VARIABLE DESCRIPTION

Filename : BUK1KS2A :CONSUMPTION-FOOD TRADED/TRANSFERED

Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Label Value	Label
CASE	1	9	0	N	S	CASE ID OF HOUSEHOLD	
KS04A1	13	12	0	N	S	NUMERIC VALUE: FOOD RECEIVED FROM OUTSIDE HH values:	value label
						ranges:	lower upper
							0 210000
							999996 999999
KS05A	25	1	0	N	S	TOTAL PER HH(NOT PER PERSON) values:	value label
							1 YES
							3 NO
						ranges:	lower upper
							1 1
							3 3
							6 9
KS04B1	26	12	0	N	S	NUMERIC VALUE: FOOD GIVEN TO OTHERS OUTSIDE HH values:	value label
						ranges:	lower upper
							0 999995
							999996 999999
KS05B	38	1	0	N	S	TOTAL PER HH(NOT PER PERSON) values:	value label
							1 YES
							3 NO
						ranges:	lower upper
							1 1
							3 3
							6 9

# VARIABLE DESCRIPTION

Filename : BUK1KS2B : NONFOOD ITEMS IN PAST MONTH

Variable Name	Location	Length	Decimals	Format	Class	Variable Label
CASE	1	9	0	N	S	CASE ID OF HOUSEHOLD
KS06RP	13	12	0	N	M	TOTAL EXPENSES IN LAST MONTH
						ranges: lower upper 0 999995 999996 999999
KS07	25	1	0	N	M	TOTAL EXP HH (NOT PER PERSON) NUMERIC VALUE: NONFOOD ITEM [...] LAST MONTH values: value label 1 YES 3 NO
						ranges: lower upper 1 1 3 3 6 9
NF_ITEM1	26	1	0	N	M	TYPE OF NON-FOOD ITEM values: value label 1 UTILITIES 2 PERSONAL TOILETRIES 3 HOUSEHOLD ITEMS 4 RECREATION AND ENTERTAINMENT 5 TRANSPORTATION 6 SWEEPSTAKES 7 VALUE OF NONFOOD GIVEN TO OTHERS

# VARIABLE DESCRIPTION

Filename : BUK1KS3A : NONFOOD CONSUMPTION IN PAST YEAR

Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Label Value	Label
CASE	1	9	0	N	S	CASE ID OF HOUSEHOLD	
KS08RP	13	12	0	N	M	NUMERIC VALUE: NONFOOD ITEM [...] ANNUAL EXPENSE	values: value label

ranges: lower upper  
0 99999995  
99999996 99999999

IN SOME CASES, INTERVIEWERS MISCODED THE  
NA/DK/MISSING CODES. KNOWN CORRECTIONS CAN BE  
FOUND IN THE PROGRAM CALLED: buk1ks3a.fix

KS09	25	1	0	N	M	EXPENSE PER HH(NOT PER PERSON)	
						values: value label	
						1 YES	
						3 NO	

ranges: lower upper  
1 1  
3 3  
6 9

NF_ITEM2	26	1	0	N	M	TYPE OF NON-FOOD ITEM	
						values: value label	
						1 CLOTHING	
						2 HOUSEHOLD SUPPLIES/FURNITURE	
						3 MEDICAL COSTS	
						4 RITUAL CEREMONIES	
						5 TAXES	
						6 OTHER EXPENDITURES	

## VARIABLE DESCRIPTION

Filename : BUK1KS3B : EDUCATION EXPENSES

Variable Name	Location	Length	Decimals	Format	Class	Variable Label
CASE	1	9	0	N	S	CASE ID OF HOUSEHOLD
KS10A1	13	12	0	N	S	NUMERIC VALUE: MONTHLY EDUC EXP-INSIDE HHMEMB values: value label  ranges: lower upper 0 999995 999996 999999  IN SOME CASES, INTERVIEWERS MISCODED THE NA/DK/MISSING CODES. KNOWN CORRECTIONS CAN BE FOUND IN THE PROGRAM CALLED: buk1ks3b.fix
KS10B1	25	12	0	N	S	NUMERIC VALUE: MONTHLY EDUC EXP-OUTSIDE HHMEMB values: value label  ranges: lower upper 0 999995 999996 999999
KS11A1	37	12	0	N	S	NUMERIC VALUE: OTHER EDUC EXP-INSIDE HHMEMB values: value label  ranges: lower upper 0 999995 999996 999999  IN SOME CASES, INTERVIEWERS MISCODED THE NA/DK/MISSING CODES. KNOWN CORRECTIONS CAN BE FOUND IN THE PROGRAM CALLED: buk1ks3b.fix
KS11B1	49	12	0	N	S	NUMERIC VALUE: OTHER EDUC EXP-OUTSIDE HHMEMB values: value label  ranges: lower upper 0 999995 999996 999999
KS12B1	61	12	0	N	S	NUMERIC VALUE: YRLY BOARDING EXP-OUTSIDE HHMEMB values: value label  ranges: lower upper 0 999995 999996 999999

# VARIABLE DESCRIPTION

Filename : BUK1KS4 : PURCHASES DURING LAST MONTH

Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Label Value	Label
CASE	1	9	0	N	M	CASE ID OF HOUSEHOLD	
KS13	13	6	2	N	M	TOTAL QTY BOUGHT LAST PURCHASE (2 DECIMAL PLACES)	values: value label
						ranges: lower upper	
						0 999.95	
						999.96 999.99	
KS14	19	2	0	N	M	UNIT OF MEASURE-ITEMS PURCHASD	values: value label
						1 KG	
						2 LITER	
						3 BUNDLE	
						4 PIECE	
						5 SINGLE BUNCH	
						6 MULTIPLE BUNCH	
						7 OTHER, SPECIFY	
						ranges: lower upper	
						1 7	
						96 99	
KS15RP	21	12	0	N	M	NUMERIC VALUE: TOTAL PRICE PAID ON LAST PURCHASE	values: value label
						ranges: lower upper	
						0 99995	
						99996 99999	
ITEM_M	33	2	0	N	M	FOOD/NONFOOD ITEMS BOUGHT IN LATEST PURCHASE	values: value label
						1 RICE	
						2 CASSAVA	
						3 FRESH FISH	
						4 SALTED FISH	
						5 COOKING OIL	
						6 GRANUALED SUGAR	
						7 CONDENSED MILK	
						8 KANGKUNG	
						9 CASSAVA LEAVES	
						10 SPINACH	
						11 BANANA	
						12 PAPAYA	
						13 COCONUT	
						14 KEROSENE	
						15 FIREWOOD	

# VARIABLE DESCRIPTION

Filename : BUK1PP1 : PROVIDER PERCEPTIONS

Variable Name	Location	Length	Decimals	Format	Class	Variable Label	Value Label
CASE	1	9	0	N	S	CASE ID OF HOUSEHOLD	
PP1A	13	1	0	N	S	R EVER VISIT [] FOR TREATMENT?	
						values:	value label
							1 YES [GO TO PP3]
							3 NO
						ranges:	lower upper
							1 1
							3 3
							6 9
PP1B	14	1	0	N	S	R FAMILY EVER VISIT [] FOR TREATMENT?	
						values:	value label
							1 YES [GO TO PP3]
							3 NO
						ranges:	lower upper
							1 1
							3 3
							6 9
PP1C	15	1	0	N	S	R NEIGHBOR EVER VISIT [] FOR TREATMENT?	
						values:	value label
							1 YES [GO TO PP3]
							3 NO
						ranges:	lower upper
							1 1
							3 3
							6 9
PP1D	16	1	0	N	S	R FRIEND EVER VISIT [] FOR TREATMENT?	
						values:	value label
							1 YES [GO TO PP3]
							3 NO
						ranges:	lower upper
							1 1
							3 3
							6 9

## VARIABLE DESCRIPTION

Filename : BUK1PP1 : PROVIDER PERCEPTIONS

Variable Name	Location	Length	Decimal places	Format	Class	Variable Label
PP2	17	1	0	N	S	KNOW WHERE A [...] IS LOCATED? values: value label 1 YES 3 NO [GO TO NEXT FACILITY TYPE]
						ranges: lower upper 1 1 3 3 6 9
PP3	18	20	0	A	S	WHAT IS THE NAME OF THE [...]? (BLANKED OUT FOR PRIVACY PROTECTION)
PP4A	38	25	0	A	S	DESA WHERE [...] IS LOCATED (BLANKED OUT FOR PRIVACY PROTECTION)
PP4B	63	25	0	A	S	KECAMATAN WHERE [...] IS LOCATED
PP4C	88	25	0	A	S	KABUPATEN WHERE [...] IS LOCATED
PP4D	113	25	0	A	S	PROVINCE WHERE [...] IS LOCATED
PP5A	138	1	0	N	S	ONE WAY TRAVEL TIME values: value label 1 TIME ESTIMATED 8 DON'T KNOW
						ranges: lower upper 1 1 6 9
PP5B	139	2	0	N	S	ONE WAY TRAVEL TIME values: value label
PP5C	141	1	0	A	S	TRAVEL TIME DENOMINATION values: value label A DAYS B HOURS C MINUTES
PP6A	142	1	0	N	S	ONE WAY TRANSPORT COST values: value label 1 ESTIMATE OF COST 8 DON'T KNOW
						ranges: lower upper 1 1 6 9



# VARIABLE DESCRIPTION

Filename : BUK1PP1 : PROVIDER PERCEPTIONS

Variable Name	Location	Length	Decimals	Format	Class	Variable Label
PP6R1	143	12	0	N	S	NUMERIC VALUE: COST OF ONE-WAY TRANSPORTATION values: value label
						ranges: lower upper 0      500000 999996   999999  IN SOME CASES, INTERVIEWERS MISCODED THE NA/DK/MISSING CODES. KNOWN CORRECTIONS CAN BE FOUND IN THE PROGRAM CALLED: buk1pp1.fix
PP7A	155	1	0	N	S	COST OF TREATMENT - 1 VISIT values: value label 1 ESTIMATE OF COST 8 DON'T KNOW
						ranges: lower upper 1      1 6      9
PP7R1	156	12	0	N	S	NUMERIC VALUE: COST OF ONE VISIT IN RUPIAH values: value label
						ranges: lower upper 0      999995 999996   999999  IN SOME CASES, INTERVIEWERS MISCODED THE NA/DK/MISSING CODES. KNOWN CORRECTIONS CAN BE FOUND IN THE PROGRAM CALLED: buk1pp1.fix
FACTYPE	168	1	0	N	S	TYPE OF HEALTH FACILITY values: value label 1 PUBLIC HOSPITAL 2 PRIVATE HOSPITAL 3 PUSKESMAS/PUSKESMAS PEMBANTU 4 PRIVATE CLINIC 5 GENERAL PRACTITIONER 6 NURSE/PARAMEDIC/MIDWIFE 7 TRADITIONAL HEALERS
FACCODE	169	7	0	A	S	FACILITY CODE THAT LINKS TO COMMUNITY DATA HEALTH FACILITY SUBFILES

# VARIABLE DESCRIPTION

Filename : BUK2CP2 : INTERVIEWER SESSION NOTES FOR BOOK 2

Variable Name	Location	Length	Decimal places	Format	Class	Variable Label
CASE	1	9	0	N	S	CASE ID OF HOUSEHOLD
CPI1	13	6	0	A	S	OTHERS PRESENT AT INTERVIEW? (alphabetic string) values: value label A NO ONE B A CHILD, 5 YEARS OLD OR YOUNGER C A CHILD OLDER THAN 5 YEARS OLD D SPOUSE E ADULT HOUSEHOLDER F ADULT NON-HOUSEHOLDER
CPI2	19	1	0	N	S	WERE R's ANSWERS ACCURATE? values: value label 1 EXCELLENT 2 GOOD 3 FAIR 4 NOT SO GOOD 5 VERY BAD  ranges: lower upper 1 5 6 9
CPI3	20	1	0	N	S	WAS R SERIOUS AND ATTENTIVE? values: value label 1 EXCELLENT 2 GOOD 3 FAIR 4 NOT SO GOOD 5 VERY BAD  ranges: lower upper 1 5 6 9
CPNOTE1	21	60	0	A	S	INTERVIEWER'S MISC NOTES (NOT TRANSLATED)