



STUDY OF THE TSUNAMI AFTERMATH AND RECOVERY (STAR):

CODEBOOK

STAR1 (2005-2006)

STAR is a collaborative project involving investigators at Duke University; SurveyMETER (Indonesia); the University of North Carolina, Chapel Hill; the University of California, Los Angeles (UCLA); the University of Pennsylvania; the University of Southern California; the World Bank; and Statistics Indonesia.

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B O O K : TRACK
 T O P I C : Household and individual tracking

NOTES ABOUT TRACKING FILES

The files HTRACK and PTRACK are provided to facilitate analysis of the data from a longitudinal perspective.

HOUSEHOLD TRACKING FILE (HTRACK)

HTRACK is a household-level file that contains a list of all households from whom interviews were sought in each wave of the survey. In STAR1 the HTRACK file contains all households we attempted to find and interview, including those that could not be found or that refused to participate. In later waves the HTRACK file contains these households, as well as new households formed when a STAR1 household member splits off and forms a new household (we refer to these as split-off households).

In STAR1 households are identified by IDHH01. This is a 9-digit string variable. The first 3 digits correspond to a survey-defined cluster. The next three digits correspond to the household's sequence number within the cluster. The next two digits indicate the survey wave during which the household entered STAR. All STAR1 households entered at wave 1 so these digits are "01." All STAR1 households are "origin" households because there are not yet any split-off households in STAR1, so the last digit of IDHH01 for STAR1 households is always "0".

HTRACK contains weight variables (HWT and HWTP). HWT is raked to Statistics Indonesia data from 2005 for the STAR districts, based on district, urban-rural status, household size, and the age of the household head. HWTP scales households so that they sum to the number of households within the STAR districts in 2005.

HTRACK also contains cluster-level variables that indicate whether the cluster is rural or urban and the degree of damage sustained in the tsunami.

PERSON TRACKING FILE (PTRACK)

PTRACK is a person-level file that contains one observation for each person in a household that was interviewed in STAR1. IDP01 is a two-digit sequence number identifying each individual within the household. The combination of IDHH01 and IDP01 uniquely identifies every respondent. It may be used to link records across data files in STAR1.

IDPLINK is a unique person-level identifier that retains the same value across waves of STAR and allows the linkage of an individual's data from STAR1 to his or her data in later waves of STAR. IDPLINK remains the same regardless of whether individuals change households across waves.

PTRACK contains weight variables (PWT and PWTP). PWT is raked to Statistics Indonesia data from 2005 for the STAR districts, based on age, sex, district, and urban-rural status. PWTP scales individuals so that the sample as a whole equals the estimated number of individuals within the STAR districts in 2005.

Module	Description	Level of observation	# of recs
htrack	Household tracking	household	7157
ptrack	Individual tracking	individual	28376

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
hreslt01	Result of attempts to ivw HH (wave 01)		
		01.Ivw conducted	6703
		04.Refused	47
		11.Move (in desa)	1
		12.Move (in kec)	14
		13.Move (in kab)	16
		14.Move (in prov)	49
		15.Move (in Sumatra)	18
		16.Move (in Java)	10
		17.Move (in Indo)	2
		18.Move (out Indo)	3
		19.Move (DK dest)	41
		25.No contact (DK EA)	229
		30.Temporarily away	3
		95.Other	21
		Total	7157
resb1_01	Result for book 1 (wave 01)		
		1.Complete	6687
		3.Not ivw	16
		Total	6703
resb2_01	Result for book 2 (wave 01)		
		1.Complete	6693
		3.Not ivw	10
		Total	6703
rural	Cluster is rural		
		Mean	0.70
		Min	0
		Max	1.00
		# obs	7,157
damage	Degree of damage in cluster		
		0.Light	1497
		1.Medium	4118
		2.Heavy	1542
		Total	7157
ivwdate	Ivw date (wave 01)		
hwt	HH-level weight (adj for sampling)		
		Mean	1.14
		Min	0.06
		Max	14.59
		# obs	6,703
hwtp	Wgt scaled to pop		
		Mean	88.27
		Min	12.00
		Max	539.00
		# obs	6,703
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
ar02_01	Status of hh member (wave 01)	1.In HH 7.HH refuse Total	28210 166 28376
sex	Sex	1.Male 3.Female Total	14175 14201 28376
agebg_01	Best guess: age at interview	Mean Min Max # obs	26.12 0 120.00 28,376
bthdatex	Birth date (information)	1.DMY 2.-MY 3.--Y 8.DK Total	21825 2232 4275 44 28376
bthyr	Birth date (year)	Mean Min Max # obs	1,978.84 1,885.00 2,006.00 28,332
bthmth	Birth date (month)	Mean Min Max # obs	6.39 1.00 12.00 24,057
bthday	Birth date (day)	Mean Min Max # obs	13.78 1.00 31.00 21,825
resb3_01	Result for book 3 (wave 01)	1.Complete 2.Partial 3.Not ivw 6.Not eligible Total	16567 2013 390 9406 28376
resb5_01	Result for book 5 (wave 01)	1.Complete 3.Not ivw 6.Not eligible Total	9347 225 18804 28376
pwt	Person-level weight (adj for sampling)	Mean Min Max # obs	1.07 0.16 3.45 28,376

HOUSEHOLD SURVEY CODEBOOK: WAVE 01
Book TRACK : Household and individual tracking
Module: ptrack Individual tracking

Created on: 04DEC2017

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Variable name	Variable label	Value	Record count
pwtp	Wgt to inflate to pop size	Mean Min Max # obs	83.74 12.00 269.00 28,376
cluster	survey cluster		
version	Version of data		

B O O K : K
T O P I C : Control book, hh roster

Book K, the control book, is the first book completed when an interviewer finds a STAR household. If the household agrees to be interviewed, the entire book is completed. If an interview cannot be completed (for example because the household refuses or no members are found at home after multiple visits), only the cover of Book K is completed.

The modules in this book are:

Module	Description	Level of observation	# of recs
bk_cov	Bk K Cover (Control Book)	household	7156
bk_ar1	Bk K Household Roster	individual	28376

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
round	Survey round	1	7156
		Total	7156
respndnt	Identity of survey respondent		
		1.HH Head	4559
		2.HH Head's Spouse	1658
		3.Oth HH member	481
		4.Village head	73
		5.Dusun head	9
		6.Village staff	26
		7.Lodging Mngr	2
		8.Former vill head	8
		9.Villagers	21
		11.Neighbor	52
		12.Family	53
		13.Friend	7
		14.RW/RT head	36
		15.Other	3
		Total	6988
hresult	Result of attempts to iwv HH		
		01.Ivw conducted	6703
		04.Refused	47
		11.Move (in desa)	1
		12.Move (in kec)	14
		13.Move (in kab)	16
		14.Move (in prov)	49
		15.Move (in Sumatra)	18
		16.Move (in Java)	10
		17.Move (in Indo)	2
		18.Move (out Indo)	3
		19.Move (DK dest)	41
		25.No contact	229
		30.Temporarily away	3
		95.Other	20
		Total	7156
result	Result of iwv of Bk K		
		1.Complete	7138
		2.Part complete	18
		Total	7156
numvis	Number of visits		
		1 visit	6841
		2 visits	281
		3 visits	23
		4 visits	3
		5 visits	5
		6 visits	1
		Total	7154
cpl	Other people at interview		
		A.No one	894
		B.Kid age<=5	1982
		C.Kid age>5	1959
		D.Spouse	2878
		E.Adult HH mem	2766
		F.Adult not mem	3588
		Y.DK	6
		Total	14073

Variable name	Variable label	Value	Record count
cp2	Accuracy of responses	1.Excellent	1178
		2.Good	5576
		3.Fair	361
		4.Not so good	29
		5.Very bad	10
		Total	7154
cp3	Attentiveness of respondent	1.Excellent	1234
		2.Good	5528
		3.Fair	358
		4.Not so good	23
		5.Very bad	11
		Total	7154
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
ar02	Current status as hh member	1.In HH 7.HH refuse Total	28210 166 28376
ar03	Preprinted random letter for qxs	A B C D Total	6982 6896 6944 7388 28210
ar04	Sex	1.Male 3.Female Total	14067 14143 28210
ar05	Age in years	Mean Min Max # obs	26.11 0 120.00 28,376
ar06x	Birthdate (able ans)	1.DMY 2.-MY 3.--Y 8.DK Total	21825 2232 4275 44 28376
ar06day	Day of birth	Mean Min Max # obs	13.78 1.00 31.00 22,034
ar06mth	Month of birth	Mean Min Max # obs	6.39 1.00 12.00 24,194
ar06yr	Year of birth	Mean Min Max # obs	1,978.83 1,885.00 2,006.00 28,334

Variable name	Variable label	Value	Record count
ar07	Relation to head of household	1.HH Head	6703
		2.Spouse	4881
		3.Child (bio)	13147
		4.Child (stp/adpt)	158
		5.Child-in-law	482
		6.Parent	340
		7.Par-in-law	327
		8.Sibling	422
		9.Sib-in-law	302
		10.Grandchild	873
		11.Grandparent	30
		12.Uncle/Aunt	24
		13.Nephew/Niece	311
		14.Cousin	70
		15.Servant	11
		16.Relative	55
		17.Non relative	44
		18.Tenant	6
		19.Friend	17
		22.Oth in law	7
		Total	28210
ar11	Marital status	1.Never married	15247
		2.Married	11267
		3.Separated	54
		4.Divorced	137
		5.Widowed	1502
		8.DK	3
		Total	28210
ar12x	Spouse listed on roster	1.PID given	11281
		3.Not listed	1682
		Total	12963
ar12	Spouse idplink		
ar13	Interviewer check: ar11	1.Not widow	11461
		5.Widow	1502
		Total	12963
ar14x	Date of spouse's death (able ans)	1.Date:MY	482
		2.Date:-Y	181
		3.Yrs ago	565
		8.DK	274
		Total	1502
ar14yr	Year of spouse's death	Mean	1,997.92
		Min	1,953.00
		Max	2,006.00
		# obs	663
ar14mth	Month of spouse's death	Mean	8.65
		Min	1.00
		Max	12.00
		# obs	482
ar14ago	Number of yrs ago spouse died	Mean	12.19
		Min	1.00
		Max	65.00
		# obs	565

Variable name	Variable label	Value	Record count
ar15	Spouse died in tsunami	1.Yes	175
		3.No	1327
		Total	1502
ar20x	Biological mother on roster	1.Yes	15357
		3.No	12853
		Total	28210
ar20	Mother idplink		
ar21	Survival status, biological mother	1.Alive	21264
		3.Dead	6855
		4.Mssng	70
		8.DK	21
		Total	28210
ar22x	Date of mother's death (able ans)	1.Date:MY	1465
		2.Date:-Y	880
		3.Yrs ago	2306
		8.DK	2270
		Total	6921
ar22ago	Number of yrs ago mother died	Mean	14.32
		Min	1.00
		Max	83.00
		# obs	2,306
ar22mth	Month of mother's death	Mean	9.24
		Min	1.00
		Max	12.00
		# obs	1,465
ar22yr	Year of mother's death	Mean	1,996.18
		Min	1,936.00
		Max	2,006.00
		# obs	2,345
ar23	Mother died in tsunami	1.Yes	714
		3.No	6207
		8.DK	7
		9.Miss	4
		Total	6932
ar24x	Biological father on roster	1.Yes	13661
		3.No	14549
		Total	28210
ar24	Father idplink		
ar25	Survival status, biological father	1.Alive	17558
		3.Dead	10537
		4.Mssng	36
		8.DK	79
		Total	28210

Variable name	Variable label	Value	Record count
ar26x	Date of father's death (able ans)	1.Date:MY	1816
		2.Date:-Y	1604
		3.Yrs ago	3963
		8.DK	3180
		Total	10563
ar26ago	Number of yrs ago father died	Mean	14.58
		Min	0
		Max	95.00
		# obs	3,963
ar26mth	Month of father's death	Mean	7.88
		Min	1.00
		Max	12.00
		# obs	1,816
ar26yr	Year of father's death	Mean	1,993.33
		Min	1,929.00
		Max	2,006.00
		# obs	3,420
ar27	Father died in tsunami	1.Yes	448
		3.No	10121
		8.DK	8
		9.Miss	5
		Total	10582
ar30	Highest school level attended	1.None	5033
		2.Elem schol	10242
		3.JrHi-gnrl	3877
		4.JrHi-voc	403
		5.SrHi-gnrl	3545
		6.SrHi-voc	938
		7.Dipl I/II	513
		8.Dipl III/Bach	408
		9.Dipl IV/Grad	1158
		12.AdltEdB	17
		13.Open Univ.	26
		14.Pesantren	84
		17.Schl for disabled	5
		70.Madrasah	22
		72.Madrs Ibtid.(SD)	756
		73.Madrs Tsanaw.(SMP)	513
		74.Madrs Aliyah (SMU)	297
		90.Kindergarten	318
		95.Other	9
		98.DK	46
Total	28210		
ar31	Highest grade level attended	0.<1st	2238
		1.Grade 1	2858
		2.Grade 2	2978
		3.Grade 3	1550
		4.Grade 4	1368
		5.Grade 5	1026
		6.Grade 6	174
		7.Graduated	10896
		96.Not yet att.	5033
		98.DK	89
		Total	28210

Variable name	Variable label	Value	Record count
ar33	Worked 1+ hours in past week	1.Yes	9916
		3.No	18293
		9.Miss	1
		Total	28210
ar34	Nature of work	1.Alone	3054
		2.HH Bus	1718
		3.Wrk w/ pd wrkrs	4770
		4.Wrk w/ unpd wrkrs	364
		8.DK	10
		Total	9916
ar35	Primary job type	1.Sales (trvl)	233
		2.Trader	1192
		3.Scavenger	62
		4.Small industry	371
		5.Large industry	208
		6.Farm sector	3366
		7.Transp sector	333
		8.Srvc sector	3495
		9.Other	656
		Total	9916
ar36x	Hours/day spent working (able ans)?	1.Able ans	9876
		8.DK	40
		Total	9916
ar36	Hours/day spent working	Mean	7.03
		Min	0
		Max	20.00
		# obs	9,876
ar37x	Total income in 2004 (able ans)	1.+ve	7152
		2.-ve	9
		3.None	1656
		5.Top	16
		7.Refuse	1
		8.DK	1082
		Total	9916
ar37	Total income in 2004	Mean	8,184,389
		Min	1,500.00
		Max	99,000,000
		# obs	7,160
ar38x	Total income since tsunami (able ans)	1.+ve	7813
		2.-ve	24
		3.None	1152
		5.Top	13
		7.Refuse	1
		8.DK	913
		Total	9916
ar38	Total income since tsunami	Mean	6,110,280
		Min	10,000.00
		Max	99,000,000
		# obs	7,837
cluster	survey cluster		

HOUSEHOLD SURVEY CODEBOOK: WAVE 01
Book K : Control book, hh roster
Module: bk_ar1 Bk K Household Roster

Created on: 04DEC2017

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Variable name	Variable label	Value	Record count
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version	Version of data		
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B O O K : 1
 T O P I C : Household economy

Book 1 contains information on household expenditures on food and non-food items. The modules are similar to the SUSENAS short consumption module. The book also contains information on prices of goods, a module on housing characteristics and a module on transfers. One member of each household is asked to complete Book 1. This person is typically the woman in charge of food preparation and shopping.

The modules in this book are:

Module	Description	Level of observation	# of recs
bl_cov	Bk 1 Cover (Control book)	Household	6703
bl_ks1	Bk 1 Consumption (Food)	Food item	100305
bl_ks2	Bk 1 Consumption (Non food)	Non food item	80244
bl_ks3	Bk 1 Consump (Rel to prev yr)	Household	6687
bl_kh	Bk 1 Prices (Food)	Food item	20061
bl_kr1	Bk 1 Housing characteristics	Household	6687
bl_kr2	Bk 1 Access to public services	Household	80244
bl_tr1	Bk 1 Public pgms	Household	6687
bl_tr2	Bk 1 Health services	Service	4275
bl_tr3	Bk 1 Tsunami assistance	Assistance type	33435
bl_tr4	Bk 1 Food assistance	Food	66870

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
round	Survey round book 1	1 Total	6703 6703
rspndnt	Respondent role in HH	1.Head of HH 2.Spouse 3.Oth HH mem 4.Non HH member Total	1989 4096 579 39 6703
result	Interview result of book 1	1.Complete 2.Part complete 3.Not complete Total	6686 2 15 6703
reason	Reason of result book 1	2.R ill 3.R refused 5.Other Total	2 13 2 17
numvis	Number of interviews	1 visit 2 visits 3 visits 6 visits Total	6636 64 2 1 6703
cp1	Other people present during the interview	A.No one B.Kid age<=5 C.Kid age>5 D.Spouse E.Adult HH mem F.Adult not mem Z.Missing Total	755 1828 1916 2813 2773 3275 7 13367
cp2	Accuracy of respondent's answer	1.Excellent 2.Good 3.Fair 4.Not so good 5.Very bad 8 Total	982 5333 360 17 6 5 6703
cp3	Attentiveness of respondent	1.Excellent 2.Good 3.Fair 4.Not so good 5.Very bad 8 Total	1039 5278 356 19 6 5 6703
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
ksltype	Type of food item	1A.Cereals	6687
		1B.Tubers	6687
		1C.Fish	6687
		1D.Meat	6687
		1E.Eggs/milk	6687
		1F.Vegetables	6687
		1G.Pulses	6687
		1H.Fruits	6687
		1I.Oil/fat	6687
		1J.Bev ingred	6687
		1K.Spices	6687
		1L.Other	6687
		1M.Prep food	6687
		1N.Alcoh bev	6687
		1O.Tobac/betel	6687
		Total	100305
ks01x	Expenditure on food (last week)(able ans)?	1.Given	100073
		8.DK	232
		Total	100305
ks01	Expenditure on food (last week)?	Mean	14,383.84
		Min	0
		Max	987,000
		# obs	100,073
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave 1)		
ks2type	Type of non-food item	2A.Housing 2B.Utility 2C.HH goods 2D.Psnl care 2E.Education 2F.Health 2G.Clothing 2H.Durables 2I.Taxes 2J.Hlth insur 2K.Other 2L.Fest/cerem Total	6687 6687 6687 6687 6687 6687 6687 6687 6687 6687 6687 6687 80244
ks02x	Expenditure on non food (last mth)(able ans)?	1.Given 8.DK Total	79722 522 80244
ks02	Expenditure on non food (last mth)?	Mean 99,035.95 Min 0 Max 566,000,000 # obs 79,722	
ks03x	Expenditure on non food (last 12 mths)(able ans)?	1.Given 8.DK Total	79386 858 80244
ks03	Expenditure on non food (last 12 mths)?	Mean 654,139.05 Min 0 Max 700,000,000 # obs 79,386	
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave 1)		
ks04a	Rel to a year ago, is your food exp(q1)?	1.Less 2.More 3.Same 8.DK Total	1016 4067 1601 3 6687
ks04b	Rel to a year ago, is your food exp(q2)?	11.Little less 12.Lot less 21.Lot more 22.Little more Total	801 215 1079 2988 5083
ks05a	Rel to a year ago, is your total exp(q1)?	1.Less 2.More 3.Same Total	1071 3440 2176 6687
ks05b	Rel to a year ago, is your total exp(q2)?	11.Little less 12.Lot less 21.Lot more 22.Little more Total	792 279 891 2549 4511
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
khtype	Food type	1.Rice	6687
		2.Chicken	6687
		3.Cook oil	6687
		Total	20061
kh01	In last month, have you purchased?	1.Yes	11456
		3.No	8605
		Total	20061
kh02x	Quantity last time purchased (Able ans)?	1.Given	11453
		8.DK	3
		Total	11456
kh02	Quantity last time purchased?	Mean	9.72
		Min	0
		Max	460.00
		# obs	11,453
kh03	Unit of purchase?	1.Kg	8952
		2.Litre	1153
		3.Live	501
		4.Bottle	174
		5.Sack	166
		6.Bamboo	309
		7.Tube	1
		8.Solup	81
		9.Jumba	56
		10.Can	11
		13.Piece	1
		14.Are	24
		15.Ounce	6
		95.Other	7
		98.DK	14
Total	11456		
kh04x	Estimate quantity in standard units (Able ans)	1.Given	1312
		8.DK	39
		Total	1351
kh04	Estimate quantity in standard units	Mean	15.91
		Min	0.10
		Max	750.00
		# obs	1,312
kh05	Standard unit for kh04	1.Kg	1133
		2.Litre	147
		3.Gram	16
		4.cc	2
		5.Ounce	4
		95.Other	8
		98.DK	32
Total	1342		
kh06x	Paid for that amount(able ans)?	1.Given	11409
		8.DK	47
		Total	11456

Variable name	Variable label	Value	Record count
kh06	Paid for that amount?	Mean Min Max # obs	44,680.15 0 987,000 11,409
kh07	Brand/quality of purchase	1.High 2.Med 3.Low 95.Other 98.DK Total	2939 981 5785 39 1712 11456
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
kr01	Ownership status of house		
		01.Pvt-own prop	4204
		02.Lease	323
		03.Rent	319
		04.Free	260
		05.Off hse	199
		06.Fam hse	790
		07.Other	9
		08.Friend hse	25
		09.Camp/temp	172
		10.Barracks	141
		11.Tent	125
		12.Dormitory	108
		13.Employer hse	12
		Total	6687
kr02x	If house leased, the annual lease value		
		1.Given	323
		Total	323
kr02	If house leased, the annual lease value		
		Mean	1,845,529
		Min	36,000.00
		Max	25,000,000
		# obs	323
kr03x	If house leased, the monthly rent value		
		1.Given	316
		8.DK	3
		Total	319
kr03	If house rented, the monthly rent value		
		Mean	338,069.66
		Min	1,250.00
		Max	15,000,000
		# obs	316
kr04	If house owned, how come to own building?		
		1.Buy from devel	56
		2.Buy thru coop	7
		3.Buy new house	74
		4.Buy used house	88
		5.Build yourself	3391
		6.Admin alloc	22
		7.Other	558
		8.DK	3
		Total	4199
kr05x	If you were to sell building, about how much would you get?		
		1.Given	187
		8.DK	41
		Total	228
kr05	If you were to sell building, about how much would you get?		
		Mean	65,208,160
		Min	250,000.00
		Max	900,000,000
		# obs	187
kr06	If house purchased, how did you buy it?		
		1.In cash	163
		2.Non KPR Credit	39
		3.KPR Credit	23
		8.DK	3
		Total	228

Variable name	Variable label	Value	Record count
kr07	If not KPR credit, how many yrs to pay back loan?	Mean Min Max # obs	12.49 1.00 22.00 39
kr08	How did you come to own the land?	1.Buy hse+land 2.Buy land 3.Inherit/gift 4.Rent 5.Joined 6.Other Total	282 1709 1935 19 210 44 4199
kr09	What proof do you have of land legality?	1.BPN's certificate 2.Trading certificate 3.Coupon (girik) 4.Other 5.No proof of legality 6.Lost to tsunami 7.Heritage/grant 8.In process 9.Miss Total	903 1024 549 13 1544 29 126 5 6 4199
kr09a	Pre-tsunami, proof of land legality destroyed by tsu?	1.Yes 3.No 9.Miss Total	80 1519 5 1604
kr09b	What was proof of land legality that you had pre-tsunami?	1.BPN's certificate 2.Trading certificate 3.Coupon (girik) 4.Other 9.Miss Total	24 25 6 25 5 85
kr10	If certificate, status of land legality	1.Own 2.Bld use right 3.Use right 8.DK Total	856 12 46 6 920
kr11	If house self-built, use mutual assistance?	1.Yes 3.No 8.DK Total	518 3667 14 4199
kr12x	How long lived in house?(Able ans)	1.Given 8.DK Total	6658 29 6687
kr12	How long have you lived in this house?	Mean Min Max # obs	13.34 1.00 90.00 6,658

Variable name	Variable label	Value	Record count
kr12a	How long have you lived in this house (units)?	3.Weeks	83
		4.Months	1189
		5.Years	5408
		Total	6680
kr13	Interviewer check KR01	1.kr01=2-8	2063
		2.kr01=1	4199
		3.kr01=9	425
		Total	6687
kr14	Do you own a house?	1.Yes	283
		3.No	1758
		9.Miss	22
		Total	2063
kr15	Plan for next 3 years regarding buying a house?	1.Buy hse-KPR credit	21
		2.Buy hse-non KPR cred	5
		3.Buy hse-cash	33
		4.Build hse self	481
		5.Rent/lease hse	91
		6.No plan	1127
		9.Miss	22
		Total	1780
kr16	Type of physical building	1.Non-foundn hse	5225
		2.Foundation hse	950
		3.Houseboat	51
		4.Tent	15
		8.DK	21
		Total	6262
kr17	Building use	1.Residence	5588
		2.Mixed use	590
		8.DK	33
		Total	6211
kr18x	Plot of land area?(Able ans)	1.Given	5999
		5.Top code	43
		8.DK	169
		Total	6211
kr18	Plot of land area	Mean	294.06
		Min	3.00
		Max	20,000
		# obs	5,999
kr19	Interviewer check:kr16	1.Yes	950
		3.No	5261
		Total	6211
kr20x	House building area?(Able ans)	1.Given	5170
		5.Top code	1
		6.N/A	3
		8.DK	87
		Total	5261

Variable name	Variable label	Value	Record count
kr20	If non-foundation house, tread building area	Mean	80.86
		Min	2.00
		Max	4,225.00
		# obs	5,170
kr21	Building status	1.New in 2005	477
		2.Repair in 2005	418
		3.Old building	5333
		8.DK	34
		Total	6262
kr22	Building condition	1.Good	2642
		2.Good enough	2851
		3.Damaged	622
		4.Heavy damage	125
		8.DK	22
Total	6262		
kr23	Type of roof	1.Concrete	132
		2.Corrugated tile	119
		3.Leaves	68
		4.Iron sheeting	4617
		5.Asbestos	101
		6.Sugar palm fiber	1152
		7.Other	5
		8.Tarpaulins/tent/carpet	45
		98.DK	23
Total	6262		
kr24	Type of wall	1.Brick	2961
		2.Wood	3168
		3.Bamboo	66
		4.Other	23
		5.Sago palm	26
		6.Tent/tarpaulins/plastic	9
		7.Asbestos	7
		8.Zinc	2
Total	6262		
kr25	Type of floor	1.Not dirt	5834
		2.Dirt	401
		8.DK	27
		Total	6262
kr26x	Floor area (m2)?(Able ans)	1.Given	6108
		5.Top code	4
		6.N/A	5
		8.DK	145
		Total	6262
kr26	Floor area (m2)	Mean	72.78
		Min	1.00
		Max	4,225.00
		# obs	6,108
kr27x	Number of rooms?(Able ans)	1.Given	6228
		8.DK	34
		Total	6262

Variable name	Variable label	Value	Record count
kr27	Number of rooms	Mean	4.06
		Min	1.00
		Max	1,200.00
		# obs	6,228
kr28	Is there a kitchen?	1.Yes	5761
		3.No	501
		Total	6262
kr29	Kitchen: well ventilated?	1.Yes	5091
		3.No	646
		8.DK	24
		Total	5761
kr30	Toilet facility?	1.Private	3291
		2.Shared	1182
		3.Public	1398
		4.Other	107
		5.No facilities	709
		Total	6687
kr31	Was toilet part of reconstruction effort after tsu?	1.Yes	600
		3.No	2788
		8.DK	8
		Total	3396
kr32	Type of toilet	1.Squatter	2764
		2.Raised seat	638
		3.Dry latrine	1951
		4.Others	9
		5.No facilities	1318
		8.DK	7
		Total	6687
kr33	Final disposal of sewage	1.Septic tank	2774
		2.Pond/rice field	137
		3.River/lake/ocean	1904
		4.Hole	1318
		5.Shore/open field	543
		6.Other	10
		8.DK	1
		Total	6687
kr34	Source of drinking water	1.Bottled water	278
		2.Tap water	1207
		3.Pump	150
		4.Protected well	2329
		5.Unprotected well	1334
		6.Protected spring	202
		7.Unprotected spring	377
		8.River	257
		9.Rain water	111
		10.Other	16
		11.Drink water (from aid)	426
Total	6687		

Variable name	Variable label	Value	Record count
kr35	Distance between pump/well/spring and nearest septic tank	1.<=10 m	2411
		2.>10 m	2019
		8.DK	288
		Total	4718
kr36	Was water source pumped after tsunami?	1.Yes	401
		3.No	4314
		8.DK	3
		Total	4718
kr37	Was this water chlorinated after tsunami?	1.Yes	396
		3.No	4314
		8.DK	8
		Total	4718
kr38	How do you obtain drinking water?	1.Purch regularly	1064
		2.Purch in retail	248
		3.Do not purchase	5366
		8.DK	9
		Total	6687
kr39	Drinking water facility	1.Private	4184
		2.Shared	1285
		3.Public	1151
		4.None	67
		Total	6687
kr40	How long does it take to get drinking water?	1.<5 minutes	4738
		2.5-29 minutes	1741
		3.30-59 minutes	169
		4.60-89 minutes	15
		5.>=90 minutes	18
		8.DK	6
		Total	6687
kr41a	Quality of drinking water - clear?	1.Yes	5905
		3.No	781
		8.DK	1
		Total	6687
kr41b	Quality of drinking water - color?	1.Yes	934
		3.No	5751
		8.DK	2
		Total	6687
kr41c	Quality of drinking water - tasty?	1.Yes	429
		3.No	6255
		8.DK	3
		Total	6687
kr41d	Quality of drinking water - foamy?	1.Yes	132
		3.No	6552
		8.DK	3
		Total	6687

Variable name	Variable label	Value	Record count
kr41e	Quality of drinking water - smelly?	1.Yes	352
		3.No	6332
		8.DK	3
		Total	6687
kr41f	Quality of drinking water - salty?	1.Yes	164
		3.No	6521
		8.DK	2
		Total	6687
kr42	Have at least 20 l for each HH mem to bath, wash, etc	1.Yes	5815
		3.No	863
		8.DK	9
		Total	6687
kr43	Has HH used wood as fuel in past month?	1.Yes	3960
		3.No	2721
		8.DK	6
		Total	6687
kr44a	Use of energy at home - oil	1.Yes	6128
		3.No	528
		8.DK	31
		Total	6687
kr44b	Use of energy at home - natural gas	1.Yes	616
		3.No	6037
		8.DK	34
		Total	6687
kr44c	Use of energy at home - gasoline	1.Yes	1984
		3.No	4669
		8.DK	34
		Total	6687
kr44d	Use of energy at home - solar	1.Yes	165
		3.No	6488
		8.DK	34
		Total	6687
kr44e	Use of energy at home - PLN electricity	1.Yes	4648
		3.No	2005
		8.DK	34
		Total	6687
kr44f	Use of energy at home - wood	1.Yes	3990
		3.No	2664
		8.DK	33
		Total	6687
kr45	Source of light	1.PLN elec	4931
		2.Non PLN elec	281
		3.Pump lantern	641
		4.Oil lamp	803
		5.Other	2
		8.DK	29
Total	6687		

Variable name	Variable label	Value	Record count
kr46	House adjacent to/above river/lake/sea?	1.Yes	1671
		3.No	5005
		8.DK	11
		Total	6687
kr47	House adjacent to/inside forest?	1.Yes	1382
		3.No	5292
		8.DK	13
		Total	6687
kr48	House in area that is at high risk of natural disaster?	1.Yes	2751
		3.No	3927
		8.DK	9
		Total	6687
kr49	If yes, disaster most likely to happen	1.Flood	1081
		2.Landslide	87
		3.Fire	35
		4.Earthquake	1311
		5.Hurricane/tsunami	210
		6.Volcano	1
		7.Other	4
		8.Tidal wave	24
		98.DK	7
		Total	2760
kr50	House on roadside/alley?	1.Yes	5853
		3.No	834
		Total	6687
kr51x	Width of street?(Able ans)	1.Given	5835
		8.DK	27
		Total	5862
kr51	Width of street/alley	Mean	4.04
		Min	0.50
		Max	532.00
		# obs	5,835
kr52	Road/alley surface	1.Asphalt	2837
		2.Cement/pavingstone	534
		3.Pebble/solid	1011
		4.Wood/bamboo	53
		5.Soil/sand	1417
		6.Other	2
		8.DK	8
		Total	5862
kr53	Neighborhood have electric streetlights?	1.Yes	2800
		3.No	3866
		8.DK	21
		Total	6687

Variable name	Variable label	Value	Record count
kr54	Cesspool for liquid wast/bath/kitchen/washing	1.Closed cesspl in yard	847
		2.Open cesspl in yard	2435
		3.Cesspl outside yard	1016
		4.No cesspool	2160
		5.Sea	213
		8.DK	16
		Total	6687
		kr55	Method of discarding liquid waste?
2.Closed channel	1054		
3.No channel	1736		
8.DK	4		
Total	6687		
kr56	Condition of drainage ditches around the house	1.Smooth	3921
		2.Runs v slowly	948
		3.Puddle	682
		6.No ditches	1132
		8.DK	4
		Total	6687
kr57	Trash disposal	1.Trash collector	989
		2.Piled	267
		3.Convert compost	85
		4.Burnt	4268
		5.Disp river/ditch	282
		6.Disp anywhere	696
		8.Disp sea	96
		9.Miss	4
		Total	6687
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
kr2type	Type of public facilities		
		A.Pub transport	6687
		B.Puskes/Clinic	6687
		C.Post office	6687
		D.Police station	6687
		E.Trad market	6687
		F.Pub telephone	6687
		G.Elem school	6687
		H.Jr High sch	6687
		I.Sr High sch	6687
		J.Relig facil	6687
		K.Kecamatan off	6687
		L.Hd/Sp wk place	6687
		Total	80244
kr59x	Dist d from home to facility-codes		
		0.d<0.5k	18566
		1.0.5<=d<1k	10889
		2.d >=1k	50283
		8.DK	506
		Total	80244
kr59	Dist from home to fac if >=1km		
		Mean	5.29
		Min	1.00
		Max	500.00
		# obs	50,283
kr60	Availability of public transportation to public facility		
		1.Pub tnsp motor/mach	56298
		2.Pub tnsp w/o motor/mach	2569
		3.No pub tnsp	21351
		8.DK	26
		Total	80244
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
tr01	Does HH have a health card?	1.Yes 3.No 8.DK Total	1425 5260 2 6687
tr06x	Received subsidized rice/opk since tsunami?	1.Yes 3.No 8.DK Total	3237 3443 7 6687
tr06	Amt subsidized rice/opk purchased since tsunami?	Mean 67.56 Min 0 Max 981.00 # obs 3,237	
tr07x	Cost per kg (Able ans)?	1.Given 8.DK Total	3227 11 3238
tr07	Cost per kg subsidized rice	Mean 1.32 Min 0 Max 10.00 # obs 3,227	
tr08	Received scholarship Jan-Dec 04 from (...)	A.Govt-Safety Net B.Govt-Other D.Pvt Institution E.School F.Individual W.N/A Y.DK Total	244 65 20 516 7 5839 11 6702
tr09	Received scholarship 2005 from (...)	A.Govt-Safety Net B.Govt-Other C.GN-OTA D.Pvt Institution E.School F.Individual G.Other H.Intnl Foundation W.N/A Y.DK Total	152 69 3 46 393 3 1 7 6025 10 6709
tr23	Received assistance in form of clothing?	1.Yes 3.No 8.DK Total	1474 5145 68 6687
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
tr2type	Type of services/benefits	A.Medications B.Deliv/PreNat C.Contracep Total	1425 1425 1425 4275
tr02	Used card in puskesmas/pustu/BDD/govt hosp:jan-dec 04?	1.Yes 3.No 9.Miss Total	1280 2986 9 4275
tr03	Charged for using card?	1.Yes 3.No 8.DK Total	219 1060 1 1280
tr04	Used card in puskesmas/pustu/BDD/govt hosp:2005?	1.Yes 3.No 8.DK Total	809 3426 40 4275
tr05	Charged for using card?	1.Yes 3.No 8.DK Total	166 641 2 809
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
tr3type	Type of organization	1.Govt org 2.NGO 3.Relig grp 4.Fam mem 5.Friend Total	6687 6687 6687 6687 6687 33435
tr10	Received assistance from org?	1.Yes 3.No 8.DK Total	7713 25709 13 33435
tr11	Type assistance received	A.Money B.Food C.Other Y.DK Total	3060 4915 2842 24 10841
tr11ax	Value received (money)(able ans)?	1.Given 8.DK Total	2862 198 3060
tr11a	Value received (money)?	Mean Min Max # obs	1,081,598 0 80,000,000 2,862
tr11bx	Value received (food)(able ans)?	1.Given 8.DK Total	3279 1636 4915
tr11b	Value received (food)?	Mean Min Max # obs	338,068.67 0 40,000,000 3,279
tr11cx	Value received (other gds)(able ans)?	1.Given 8.DK Total	1774 1068 2842
tr11c	Value received (other gds)?	Mean Min Max # obs	571,399.49 0 80,000,000 1,774
tr13	Provided assistance to org?	1.Yes 3.No 8.DK Total	1277 32145 13 33435
tr14	Type assistance provided to org	A.Money B.Food C.Other Y.DK Total	738 506 379 15 1638

Variable name	Variable label	Value	Record count
tr14ax	Value given (money)(able ans)?	1.Given 8.DK Total	624 114 738
tr14a	Value given (money)?	Mean Min Max # obs	705,792.47 0 41,000,000 624
tr14bx	Value given (food)(able ans)?	1.Given 8.DK Total	259 247 506
tr14b	Value given (food)?	Mean Min Max # obs	141,770.27 0 3,752,000 259
tr14cx	Value given (other gds)(able ans)?	1.Given 8.DK Total	212 167 379
tr14c	Value given (other goods)?	Mean Min Max # obs	246,457.55 0 10,000,000 212
tr20	Since tsu, received assistance to recover from damage	1.Yes 3.No 8.DK Total	127 33295 13 33435
tr21	Tasks assistance used for	A.Clean up B.Renovation C.Move items D.Set up hse E.Look after sick F.Look after kids G.Paperwork H.Other Total	30 39 35 43 3 5 1 25 181
tr22	Time assistance received	A.Total B.Per unit Total	104 28 132
tr22ax	Units for tr22a	2.Hours 3.Days 8.DK Total	8 94 2 104
tr22a	Total time	Mean Min Max # obs	7.46 1.00 150.00 102

Variable name	Variable label	Value	Record count
tr22bx	Units for tr22b	2.Hours	16
		3.Days	10
		8.DK	2
		Total	28
tr22b	Time per unit	Mean	5.92
		Min	1.00
		Max	16.00
		# obs	26
tr22bbx	Units for tr22bb	3.Days	2
		4.Weeks	5
		5.Months	19
		8.DK	2
		Total	28
tr22bb	Number of units	Mean	3.23
		Min	1.00
		Max	12.00
		# obs	26
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
tr4type	Type of support	A.Rice B.Cook oil C.Meat D.Sugar E.Vege F.Fruit G.Eggs H.Tofu I.Noodles J.Other Total	6687 6687 6687 6687 6687 6687 6687 6687 6687 6687 6687 66870
tr24	Did you receive any support?	1.Yes 3.No 8.DK Total	7199 59260 411 66870
tr25x	How many/much (able ans)?	1.Given 5.Top code 8.DK Total	6855 43 301 7199
tr25	How many/much?	Mean Min Max # obs	12.99 0 336.00 6,855
tr25a	Units	1.Kg 2.Liter 5.Sack 6.Bottle 7.Can 8.Item 9.Bamboo 10.Box 11.Wrap 12.Ounce 13.Piece 14.Package 15.Bundle 95.Other 98.DK Total	4082 250 1321 13 831 50 31 91 21 30 39 19 2 70 349 7199
tr26	Did you pay for support/get it free	1.Mkt price 2.Subsidized 3.Free 8.DK Total	9 756 6410 24 7199
tr27	From where did you get support?	A.Govt B.NGO-Indo C.NGO-Internat D.Individual Y.DK Total	64 56 103 1 1 225
cluster	survey cluster		

HOUSEHOLD SURVEY CODEBOOK: WAVE 01
Book 1 : Household economy
Module: b1_tr4 Bk 1 Food assistance

Created on: 04DEC2017

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Variable name	Variable label	Value	Record count
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version	Version of data		
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B O O K : 2
 T O P I C : Household income

Book 2 contains information on household enterprises, household assets and debts, economic shocks and plans for moving in the future. The book is usually completed by the household head.

The modules in this book are:

Module	Description	Level of observation	# of recs
b2_cov	Bk 2 Cover (Control book)	Household	6703
b2_ut0	Bk 2 Farm business	Household	6693
b2_ut1	Bk 2 Farm bus (Rice)	Crop period	7504
b2_ut2	Bk 2 Farm bus (Non-rice)	Household	3814
b2_nt0	Bk 2 Non farm business	Business	6693
b2_nt1	Bk 2 Non farm bus (Income)	Time	4196
b2_hu	Bk 2 Business Assets	Asset	46851
b2_hr0	Bk 2 HH assets (Own?)	Asset	60237
b2_hr1	Bk 2 HH assets (Value)	Asset	46851
b2_hi1	Bk 2 HH income (Type of work)	Household	6693
b2_hi2	Bk 2 HH income	Income source	53544
b2_bt1	Bk 2 HH credit (By year)	Year	13386
b2_bt2	Bk 2 HH credit	Household	6693
b2_he	Bk 2 HH health spending	Household	6693

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
round	Survey round book 2	1 Total	6703 6703
rspndnt	Respondent role in HH	1.HH Head 2.Spouse 3.Oth mem 4.Not HHmem Total	4744 1452 476 31 6703
result	Interview result of book 2	1.Complete 3.Incomplete Total	6693 10 6703
reason	Reason of result of book 2	2.R ill 3.R refused 5.Other Total	2 6 2 10
numvis	Number of interviews	Mean Min Max # obs	1.01 1.00 3.00 6,703
cp1	Other people present during interview	A.No one B.Kid age<=5 C.Kid age>5 D.Spouse E.Adult HH mem F.Adult not mem Total	774 1932 1833 2936 2700 3270 13445
cp2	Accuracy of respondent's answers	1.Excellent 2.Good 3.Fair 4.Not good 5.Very bad Total	1073 5253 349 19 3 6697
cp3	Attentiveness of respondent	1.Excellent 2.Good 3.Fair 4.Not so good 5.Very bad Total	1143 5179 353 19 3 6697
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
ut01	Plant and harvest rice since January 2004	1.Yes	1876
		3.No	4817
		Total	6693
ut20	Any other farm business since January 2004	1.Yes	1907
		3.No	4786
		Total	6693
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
utltype	Time period of rice crop	1.Jan-Apr 2004 2.May-Aug 2004 3.Sep-Dec 2004 4.Jan-Apr 2005 Total	1876 1876 1876 1876 7504
ut02	Did you crop during 2004?	1.Crop 2.Sell pre-harv 3.No 4.Standing crop 8.DK Total	2818 13 4664 4 5 7504
ut03x	Planting area (sq meters) (able ans)	1.Given 8.DK Total	2815 25 2840
ut03	Planting area (sq meters)	Mean 8,376.11 Min 0.22 Max 800,000 # obs 2,815	
ut04x	Cropping area (able ans)	1.Given 8.DK Total	2520 320 2840
ut04	Cropping area	Mean 7,960.01 Min 0.22 Max 800,000 # obs 2,520	
ut05ax	Output recv'd as wage (able ans)	1.Given 8.DK Total	2825 15 2840
ut05a	Output recv'd as wage (value)	Mean 2,343.46 Min 0 Max 900,000 # obs 2,825	
ut05bx	Output sold on mrkt	1.Given 8.DK Total	2825 15 2840
ut05b	Output sold on market (value)	Mean 630.40 Min 0 Max 500,000 # obs 2,825	
ut05cx	Output consumed at home (abls ans)	1.Given 5.Top code 8.DK Total	2821 1 18 2840

Variable name	Variable label	Value	Record count
ut05c	Output consumed at home (value)	Mean Min Max # obs	9,118.17 0 900,000 2,821
ut06	INTERVIEWER CHECK UT05d	Mean Min Max # obs	2.68 1.00 3.00 2,840
ut07x	Avg rice sales price (able ans)	1.Given 8.DK Total	451 9 460
ut07	Avg rice sales price	Mean Min Max # obs	3,129.71 0 375,000 451
ut08	INTERVIEWER CHECK UT02	Mean Min Max # obs	2.00 1.00 3.00 2,840
ut09x	Area for harvest (sq meters) (able ans)	1.Given 8.DK Total	9 8 17
ut09	Area for harvest (sq meters)	Mean Min Max # obs	1,710.89 99.00 10,000 9
ut10x	Expenses excluding crop wages (able ans)	1.Given 8.DK Total	2520 316 2836
ut10	Expenses excluding crop wages	Mean Min Max # obs	543,298.86 0 13,000,000 2,520
ut11x	Net profits (able ans)	1.+ve 2.-ve 8.DK Total	2124 298 414 2836
ut11	Net profits	Mean Min Max # obs	958,560.69 0 21,000,000 2,422
ut12	Tsunami damage to cropping area	1.Yes 3.No 8.DK Total	178 564 18 760

Variable name	Variable label	Value	Record count
ut13x	Area destroyed (reporting units)	1.Area (ha)	176
		8.DK	18
		9.Miss	2
		Total	196
ut13	Area destroyed	Mean	78.59
		Min	0
		Max	421.00
		# obs	176
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
ut2type	Time period of farm business	1.Jan-Dec 2004 2.>Jan 2005 Total	1907 1907 3814
ut21x	Main product (able ans)	1.Given 3.No prod. Total	3286 528 3814
ut21	Main product		
ut22x	Net profit (able ans)	1.+ve 2.-ve 3.None 7.Refuse 8.DK Total	2615 103 469 3 98 3288
ut22	Net profit	Mean Min Max # obs	3,912,082 0 250,000,000 2,718
ut23x	Gross income (able ans)	1.Given 3.None 7.Refuse 8.DK Total	5 8 2 86 101
ut23	Gross income	Mean Min Max # obs	9,410,000 0 44,350,000 5
ut24a	Gross income (bracketed) q1	01.>=4mill 02.<4mill 98.DK Total	6 33 49 88
ut24b	Gross income (bracketed) q2	11.>=8mill 12.4-8mill 21.2-4mill 22.<2mill 28.<4mill Total	2 4 7 22 4 39
ut25x	Total expenses (able ans)	1.Given 3.None 7.Refuse 8.DK Total	19 14 1 67 101
ut25	Total expenses	Mean Min Max # obs	767,526.32 45,000.00 5,000,000 19

Variable name	Variable label	Value	Record count
ut26a	Total expenses (bracketed) q1	01.>=2mill	5
		02.<2mill	11
		8.DK	52
		Total	68
ut26b	Total expenses (bracketed) q2	11.>=4mill	2
		12.<4mill	3
		21.>=750K	4
		22.<750K	4
		28.DK	3
		Total	16
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
nt01	HH has non-farm business since Jan 2004	1.Yes	2098
		3.No	4595
		Total	6693
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
ntltype	Time period of non-farm business	1.Jan-Dec 2004 2.>Jan 2005 Total	2098 2098 4196
nt02x	Main product (able ans)	1.Given 3.No prod. Total	3656 540 4196
nt03x	Net profit (able ans)	1.+ve 2.-ve 3.None 7.Refuse 8.DK Total	3355 30 67 14 190 3656
nt03	Net profit	Mean 10,074,092 Min 0 Max 544,000,000 # obs 3,385	
nt04x	Gross income (able ans)	1.Given 7.Refuse 8.DK Total	3 13 185 201
nt04	Gross income	Mean 8,200,000 Min 600,000.00 Max 16,000,000 # obs 3	
nt05a	Gross income (bracketed) q1	01.>=4mill 02.<4mill 98.DK Total	59 41 97 197
nt05b	Gross income (bracketed) q2	11.>=8mill 12.<8mill 18.DK 21.>=2mill 22.<2mill 28.DK Total	37 13 9 13 24 4 100
nt06x	Total expenses (able ans)	1.Given 7.Refuse 8.DK Total	24 11 166 201
nt06	Total expenses	Mean 20,504,167 Min 100,000.00 Max 300,000,000 # obs 24	

Variable name	Variable label	Value	Record count
nt07a	Total expenses (bracketed) q1	01.>=2mill	43
		02.<2mill	25
		98.DK	98
		Total	166
nt07b	Total expenses (bracketed) q2	11.>=4mill	32
		12.<4mill	8
		18.DK	3
		21.>=750K	11
		22.<750K	6
		28.DK	8
		Total	68
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
hutype	Asset Type	A.Wet land B.Dry land C.Livestock D.Buildings E.Equipmment F.Transport G.Other Total	6693 6693 6693 6693 6693 6693 6693 46851
hu01	HH owned asset just before tsunami	1.Yes 3.No 8.DK Total	8110 36446 6 44562
hu02x	Size in ha before tsunami (able ans)	1.Able ans 8.DK Total	8071 39 8110
hu02	Size in ha before tsunami	Mean 4.35 Min 0 Max 2,500.00 # obs 8,070	
hu03x	Value before tsunami (able ans)	1.Given 7.Refuse 8.DK 9.Miss Total	7270 15 817 14 8116
hu03	Value before tsunami	Mean 9,763,106 Min 0 Max 1,180,000,000 # obs 7,270	
hu04	Tsunami damage to asset	1.Yes 3.No 8.DK Total	2113 5992 11 8116
hu05x	Value lost by damage (able ans)	1.Given 7.Refuse 8.DK Total	1930 1 193 2124
hu05	Value lost by damage	Mean 13,334,678 Min 10,000.00 Max 1,180,000,000 # obs 1,930	
hu06	Sold/given away asset since tsunami	1.Yes 3.No Total	151 44411 44562

Variable name	Variable label	Value	Record count
hu07x	Value sold (able ans)	1.Given 3.Not ans 8.DK Total	142 6 3 151
hu07	Value sold	Mean Min Max # obs	7,380,000 25,000.00 130,000,000 142
hu08x	Value given away (able ans)	1.Given 3.Not ans 8.DK Total	8 141 2 151
hu08	Value given away	Mean Min Max # obs	1,663,125 20,000.00 10,000,000 8
hu09	Bought/recv'd asset since tsunami	1.Yes 3.No Total	872 43690 44562
hu10x	Cost to purchase asset (able ans)	1.Given 3.Not ans 8.DK Total	724 127 21 872
hu10	Cost to purchase asset	Mean Min Max # obs	4,995,743 0 300,000,000 724
hu11x	Value recv'd (able ans)	1.Given 3.Not ans 8.DK Total	140 713 19 872
hu11	Value recv'd	Mean Min Max # obs	4,097,250 0 120,000,000 140
hu12	HH owns asset now	1.Yes 3.No Total	7170 37392 44562
hu13x	Size in ha owned now (able ans)	1.Given 8.DK Total	7125 45 7170
hu13	Size in ha owned now	Mean Min Max # obs	3.69 0 2,500.00 7,124

Variable name	Variable label	Value	Record count
hu14	HH has title for land	1.Yes	1059
		3.No	1516
		Total	2575
hu15x	% land covered by title (able ans)	1.Given	1053
		8.DK	7
		Total	1060
hu15	% land covered by title	Mean	96.19
		Min	0
		Max	100.00
		# obs	1,053
hu16	Anyone else claims land	1.Yes	334
		3.No	2234
		8.DK	7
		Total	2575
hu17x	Value of asset (able ans)	1.Yes	6312
		7.Refuse	35
		8.DK	823
		Total	7170
hu17	Value of asset	Mean	8,780,944
		Min	0
		Max	1,000,000,000
		# obs	6,312
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
hr0type	Asset Type	A.Gas stove	6693
		B.Radio	6693
		C.TV	6693
		D.Refrigerator	6693
		E.Phone	6693
		F.Computer	6693
		G.Motorcycle	6693
		H.Car	6693
		I.Antenna	6693
		Total	60237
hr00	Does HH own []?	1.Yes	13370
		3.No	46867
		Total	60237
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
hrltype	Asset Type	A.House B.Land C.Livestock D.Transportation E.HH goods F.Jewelry G.Cash/stocks Total	6693 6693 6693 6693 6693 6693 6693 46851
hr01	HH owned asset before tsunami	1.Yes 3.No Total	20976 25875 46851
hr02x	Value before tsunami (able ans)	1.Given 7.Refuse 8.DK Total	18814 2 2160 20976
hr02	Value before tsunami	Mean 14,049,130 Min 1,000.00 Max 1,500,000,000 # obs 18,814	
hr03	Tsunami damage to asset	1.Yes 3.No 8.DK Total	5753 15217 6 20976
hr04x	Value lost (able ans)	1.Given 5.Top code 8.DK Total	5228 1 524 5753
hr04	Value lost	Mean 11,714,986 Min 5,000.00 Max 800,000,000 # obs 5,228	
hr05	Asset sold/given away since tsunami	1.Yes 3.No 8.DK Total	643 46185 16 46844
hr06x	Value sold (able ans)	1.Given 3.Not ans 7.Refuse 8.DK Total	590 40 1 28 659
hr06	Value sold	Mean 5,866,628 Min 20,000.00 Max 200,000,000 # obs 590	

Variable name	Variable label	Value	Record count
hr07x	Value given away (able ans)	1.Given 3.Not ans 8.DK Total	43 586 30 659
hr07	Value given away	Mean Min Max # obs	2,979,186 5,000.00 30,000,000 43
hr08	Asset bought/rcv'd since tsunami	1.Yes 3.No Total	2791 44060 46851
hr09x	Cost to purchase (able ans)	1.Given 3.Not ans 8.DK Total	1955 773 63 2791
hr09	Cost to purchase	Mean Min Max # obs	4,846,153 5,000.00 250,000,000 1,955
hr10x	Value rcv'd (able ans)	1.Given 3.Not ans 7.Refuse 8.DK Total	909 1774 1 114 2798
hr10	Value rcv'd	Mean Min Max # obs	2,837,970 0 150,000,000 909
hr11	Does HH own any now?	1.Yes 3.No Total	19374 27477 46851
hr12x	Value of asset (able ans)	1.Given 3.Not ans 5.Top code 7.Refuse 8.DK Total	17222 26 2 3 2145 19398
hr12	Value of asset	Mean Min Max # obs	13,153,767 1,000.00 1,000,000,000 17,222
hr13	Owned alone or jointly?	1.Alone 2.Joint 8.DK Total	3351 3060 10 6421

Variable name	Variable label	Value	Record count
hr14x	% individual owns (able ans)	1.Given 8.DK Total	3028 42 3070
hr14	% individual owns	Mean Min Max # obs	48.05 0 100.00 3,028
hr15	Anyone else claims asset	1.Yes 3.No 8.DK Total	83 2974 13 3070
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
hi01b	Industry (2 digit code-office assigned)		
		01.Agric	2275
		04.Manufact	276
		06.Construct	368
		07.Retail trade	767
		09.Transport/commun	592
		12.Public admin	408
		13.Education	271
		15.Social service	400
		16.Domestic service	135
		18.Other	1084
		90.Not assigned	117
		Total	6693
hi01c	Job status		
		1.Blue Collar	3281
		2.White Collar	2792
		8.DK	620
		Total	6693
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
hitype	Income source	A.Pension B.Scholarship C.Insurance D.Lottery E.Arisan F.Govt/Org G.FamFrnd V.Other Total	6693 6693 6693 6693 6693 6693 6693 6693 53544
hi01x	Income from [] in 2004 (Able ans)?	1.Yes 3.None 8.DK Total	2568 50807 169 53544
hi01	Income from [] in 2004	Mean Min Max # obs	2,512,905 2,800.00 875,000,000 2,568
hi02	Income from [] in 2004 (probed)	11.>=1mill 12.200K-1mill 18.>=200K 21.50K-200K 22.<50K 28.<200K 98.DK Total	24 20 8 14 8 2 93 169
hi03x	Income since tsunami (Able ans)?	1.Yes 3.None 8.DK Total	4484 48672 388 53544
hi03	Income since tsunami	Mean Min Max # obs	1,815,528 2,000.00 200,000,000 4,484
hi04	Income from tsunami (probed)	11.>=1mill 12.200K-1mill 18.>=200K 21.50K-200K 22.<50K 28.<200K 98.DK Total	111 49 12 45 10 5 157 389
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
btyear	Year	2004	6693
		2005	6693
		Total	13386
bt01	Borrowed money/rcv'd grant	1.Yes	2913
		3.No	10470
		8.DK	3
		Total	13386
bt03x	Amt brwd/rcv'd (able ans)?	1.Given	2825
		7.Refuse	1
		8.DK	87
		Total	2913
bt03	Amt brwd/rcv'd	Mean	6,316,260
		Min	10,000.00
		Max	250,000,000
		# obs	2,825
bt04	Purpose		
bt05x	Amt largest loan/grnt (able ans)?	1.Given	2765
		7.Refuse	1
		8.DK	147
		Total	2913
bt05	Amt largest loan/grnt	Mean	6,046,600
		Min	2,000.00
		Max	250,000,000
		# obs	2,765
bt05ax	Source	1.Govt	26
		2.Bank	468
		3.NGO	175
		4.Individual	2239
		8.DK	5
		Total	2913
bt05aa	Family or non-family?	A.Family	771
		B.Non-family	1468
		Total	2239
bt05bx	Interest rate (%) (able ans)?	1.Given	693
		3.None	1940
		8.DK	280
		Total	2913
bt05b	Interest rate (%)	Mean	12.19
		Min	0
		Max	100.00
		# obs	693

Variable name	Variable label	Value	Record count
bt06x	Total amt HH must repay (able ans)?		
		1.Yes	120
		3.None	3
		5.Top code	3
		8.DK	149
		Total	275
bt06	Total amt HH must repay		
		Mean	14,711,282
		Min	50,000.00
		Max	100,800,000
		# obs	120
bt07x	Date full repayment due (able ans)?		
		1.MY	1074
		2.-Y	535
		8.DK	11777
		Total	13386
bt07mth	Month full repayment due		
		Mean	7.16
		Min	1.00
		Max	12.00
		# obs	1,074
bt07yr	Year full repayment due		
		Mean	2,005.77
		Min	2,004.00
		Max	2,020.00
		# obs	1,609
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
bt20	Money owed before tsunami	1.Yes 3.No 8.DK Total	1435 5217 41 6693
bt21x	Amt owed before tsunami (able ans)	1.Given 5.Top code 7.Refuse 8.DK Total	1413 1 1 61 1476
bt21	Amt owed before tsunami	Mean Min Max # obs	7,694,097 95.00 250,000,000 1,377
bt22x	Amt paid back since tsunami (able ans)	1.Given 5.Top code 8.DK Total	1364 1 111 1476
bt22	Amt paid back since tsunami	Mean Min Max # obs	2,131,607 0 80,000,000 1,364
bt23x	Amt forgiven (able ans)	1.Given 8.DK Total	1429 47 1476
bt23	Amt forgiven	Mean Min Max # obs	42,722.18 0 40,000,000 1,429
bt24x	Amt owed now (able ans)	1.Given 5.Top code 8.DK Total	6572 1 120 6693
bt24	Amt owed	Mean Min Max # obs	1,837,169 0 230,000,000 6,575
bt30	Any money owed to you before tsunami?	1.Yes 3.No 8.DK Total	475 6211 7 6693
bt31x	Amt owed to you before tsunami (able ans)	1.Given 8.DK Total	378 104 482

Variable name	Variable label	Value	Record count
bt31	Amt owed to you before tsunami	Mean 6,066,331 Min 5,000.00 Max 250,000,000 # obs 378	
bt32x	Add'l amt loaned out since tsunami (able ans)	1.Given 8.DK Total	6616 77 6693
bt32	Add'l amt loaned out since tsunami	Mean 215,179.65 Min 0 Max 500,000,000 # obs 6,616	
bt33x	Amt recv'd in payment since tsunami (able ans)	1.Given 8.DK Total	6611 82 6693
bt33	Amt recv'd in payment since tsunami	Mean 58,528.98 Min 0 Max 30,000,000 # obs 6,611	
bt34x	Amt you forgave since tsunami (able ans)	1.Given 8.DK Total	6616 77 6693
bt34	Amt you forgave since tsunami	Mean 58,123.81 Min 0 Max 64,000,000 # obs 6,616	
bt35x	Total amt owed to you (able ans)	1.Given 8.DK Total	6594 99 6693
bt35	Total amt owed to you	Mean 456,164.32 Min 0 Max 350,000,000 # obs 6,594	
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
he01ax	Amt spent, inpatient care past mth (able ans)		
	1.Given		6693
	Total		6693
he01a	Amt spent, inpatient care past mth		
	Mean	41,518.14	
	Min	0	
	Max	25,000,000	
	# obs	6,693	
he01bx	Amt spent, outpatient care past mth (able ans)		
	1.Given		6691
	8.DK		2
	Total		6693
he01b	Amt spent, outpatient care past mth		
	Mean	63,206.33	
	Min	0	
	Max	30,000,000	
	# obs	6,691	
he01cx	Amt spent, traditional care past mth (able ans)		
	1.Given		6692
	8.DK		1
	Total		6693
he01c	Amt spent, traditional care past mth		
	Mean	11,157.95	
	Min	0	
	Max	3,000,000	
	# obs	6,692	
he01dx	Amt spent, self medication past mth (able ans)		
	1.Given		6690
	8.DK		3
	Total		6693
he01d	Amt spent, self medication past mth		
	Mean	41,542.93	
	Min	0	
	Max	50,000,000	
	# obs	6,690	
he01ex	Amt spent, hlth products past mth (able ans)		
	1.Given		6692
	8.DK		1
	Total		6693
he01e	Amt spent, hlth products past mth		
	Mean	8,846.76	
	Min	0	
	Max	10,000,000	
	# obs	6,692	
he02x	Spending on inpatient care past year?		
	1.Yes		457
	3.No		6144
	8.DK		92
	Total		6693
he02	Amt spent, inpatient care past year		
	Mean	2,336,726	
	Min	10,000.00	
	Max	50,000,000	
	# obs	457	

Variable name	Variable label	Value	Record count
he03a	Income used for health expenses	1.Yes	5885
		3.No	805
		8.DK	3
		Total	6693
he03b	Savings used for health expenses	1.Yes	623
		3.No	6061
		8.DK	9
		Total	6693
he03c	Assets sold to pay for health expenses	1.Yes	150
		3.No	6535
		8.DK	8
		Total	6693
he03d	Assets borrowed against/pawned for health expenses	1.Yes	322
		3.No	6363
		8.DK	8
		Total	6693
he03e	Assistance from family/friends for health expenses	1.Yes	643
		3.No	6042
		8.DK	8
		Total	6693
he03f	Insurance used for health expenses	1.Yes	193
		3.No	6492
		8.DK	8
		Total	6693
he03g	Public assistance used for health expenses	1.Yes	562
		3.No	6123
		8.DK	8
		Total	6693
he03h	NGO funds used for health assistance	1.Yes	418
		3.No	6267
		8.DK	8
		Total	6693
he03i	Other funding used for health assistance	1.Yes	177
		3.No	6509
		8.DK	7
		Total	6693
cluster	survey cluster		
version	Version of data		

B O O K : 3
T O P I C : Adult individual book

Book 3 is administered to all adults age 15 and older. If the target respondent could not be interviewed after at least 3 attempts to find him or her, a proxy respondent was asked to complete a subset of the questions in Book 3.

The modules in this book are:

Module	Description	Level of observation	# of recs
b3_cov	Bk 3 Cover (Control Book)	Individual	18780
b3_dl	Bk 3 Education	Individual	18585
b3_tk	Bk 3 Employment	Individual	18585
b3_hr	Bk 3 Individual Assets	Asset type	116025
b3_ma	Bk 3 Morbidities	Individual	18585
b3_kk	Bk 3 Health Status	Individual	18585
b3_pb	Bk 3 Usual Practices	Individual	18585
b3_rj	Bk 3 Outpatient Utilization	Individual	16575
b3_dk	Bk 3 Health Diagnoses	Individual	18585
b3_kf	Bk 3 Marriage and Fertility	Individual	16575
b3_kp1	Bk 3 Psychological Health	Individual	16575
b3_kp2	Bk 3 Psychological Hlth Symptoms	Symptom	149175
b3_si1	Bk 3 Attitudes (Risk)	Qstn battery	16575
b3_si2	Bk 3 Attitudes (Time)	Individual	16575
b3_gei	Bk 3 Individual Economic Shocks	Individual	16575
b3_mg1	Bk 3 Migration	Individual	18585
b3_mg2	Bk 3 Migration History	Migration	16062
b3_sn1	Bk 3 Social and Kinship Network	Network	33150
b3_sn2	Bk 3 Social and Kinship Network	Parent	37170
b3_sn3	Bk 3 Social and Kinship Network	Individual	18585
b3_ex1	Bk 3 Exposure to Tsunami	Experience	348075
b3_ex2	Bk 3 Exposure Impacts	Individual	16575
b3_pm1	Bk 3 Community Participation	Activity (Income)	116025
b3_pm2	Bk 3 Community Participation	Activity (Social)	198900
b3_pm3	Bk 3 Community Participation	Individual	16575

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
round	Survey round	1	18780
		Total	18780
rspndnt	Respondent relation to head	1.HH Head	6656
		2.Spouse	4870
		3.Oth mem	7254
		Total	18780
agex	Age (able ans)?	1.Given	18741
		8.DK	39
		Total	18780
age	Age (years)	Mean	35.65
		Min	15.00
		Max	120.00
		# obs	18,741
bthdatex	Birthdate (able ans)	1.DMY	10711
		2.-MY	462
		3.--Y	7327
		4.D-Y	35
		8.DK	241
		Total	18776
bthday	Birthdate (day)	Mean	13.61
		Min	1.00
		Max	31.00
		# obs	10,749
bthmth	Birthdate (month)	Mean	6.57
		Min	1.00
		Max	12.00
		# obs	11,177
bthyr	Birth (year)	Mean	1,969.70
		Min	1,854.00
		Max	2,002.00
		# obs	18,535
mar	Marital status	1.NvrMarried	5831
		2.Married	11246
		3.Separated	53
		4.Divorced	138
		5.Widowed	1512
		Total	18780
sex	Sex	1.Male	9172
		3.Female	9608
		Total	18780

Variable name	Variable label	Value	Record count
proxy	Answered by proxy?	1.Proxy	2013
		3.Resp	16767
		Total	18780
proxyrsn	Reason for proxy	1.Too old	394
		2.Deaf	72
		3.PhysIll	137
		4.Away	884
		5.MntIll	114
		6.Other	412
		Total	2013
proxyrel	Proxy's relationship to respondent	1.Spouse	653
		2.Parent	620
		3.Child	332
		4.Sibling	214
		5.Aunt/Uncle	30
		6.Grandchild	46
		7.Other	116
		8.DK	2
		Total	2013
result	Result	1.Complete	18576
		2.Partial	9
		3.Not iwv	195
		Total	18780
reason	Reason	1.Not avail	39
		2.Ill	2
		3.Refuse	155
		5.Other	8
		Total	204
numvis	Number of visits	1 visit	18555
		2 visits	208
		3 visits	13
		4 visits	1
		6 visits	3
		Total	18780
cp1	Other people at interview	A.No one	1637
		B.Kid age<=5	5139
		C.Kid age>5	5546
		D.Spouse	7949
		E.Adult HH mem	10291
		F.Adult not mem	8681
		Y.DK	4
		Total	39247
cp2	Accuracy of respondent	1.Excellent	2841
		2.Good	14784
		3.Fair	954
		4.Not so good	107
		5.Very bad	32
		Total	18718

Variable name	Variable label	Value	Record count
cp3	Attentiveness of respondent	1.Excellent	2988
		2.Good	14633
		3.Fair	951
		4.Not so good	114
		5.Very bad	32
		Total	18718
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
d100	Ever attended school	1.Yes 3.No Total	17151 1434 18585
d101	Currently attending school	1.Yes 3.No Total	2328 14824 17152
d102x	Date left school (able ans)	2.-MY 3.--Y 5.-M- 8.DK Total	3533 3299 17 7975 14824
d102mth	Month left school	Mean Min Max # obs	6.35 1.00 12.00 3,550
d102yr	Year left school	Mean Min Max # obs	1,989.71 1,903.00 2,006.00 6,832
d103	Plans to return	1.Yes 3.No 8.DK Total	785 14032 7 14824
d104	Interviewer check date left	1.<=Nov2004 3.>Nov2004 Total	300 14524 14824
d106a	School still exists	1.Yes 3.No 8.DK Total	2245 287 96 2628
d106	Missed school 2+ weeks in 2005	1.Yes 3.No 8.DK Total	1388 1224 16 2628

Variable name	Variable label	Value	Record count
d107	Reason schooling disrupted		
		B.Help parents	11
		C.Not pay fees	37
		D.Too far	5
		E.Unable study	4
		F.Not admitted	5
		G.Ill	16
		H.No teacher	17
		I.Schl damaged	181
		J.Marriage	3
		K.Have children	2
		L.Not want	20
		M.Schl close-tsu	988
		N.Schl close-oth	63
		P.Graduated	41
		Q.Disaster-related	18
		R.Away	46
		S.Evacuation	3
		V.Other	17
		Y.DK	18
		Total	1495
d108	Disruption in 2005 vs 2004		
		1.LotsMore	445
		2.SomeMore	802
		3.Same	1034
		4.SomeLess	238
		5.LotsLess	89
		8.DK	20
		Total	2628
d109	Highest school level attended		
		1.Elem schol	6220
		2.Islamic elem	530
		3.Jr high/voc	3118
		4.Islamic jrhi	448
		5.Sr high schl	3086
		6.Islamic srhi	400
		7.Sr high voc	1187
		8.Dipl I/II	478
		9.Dipl III/Bach	414
		10.Dipl IV/Grad	1127
		11.Master	48
		12.PhD	1
		13.OpenUniversity	2
		14.Pesantren	78
		17.SchlforDisabled	5
		95.Other	2
		98.DK	1
		Total	17145
d110	Highest grade level attended		
		0.Start Grd1	951
		1.Gr1	1644
		2.Gr2	1993
		3.Gr3	813
		4.Gr4	660
		5.Gr5	407
		6.Gr6	132
		7.Graduate	10547
		8.DK	5
		Total	17152

Variable name	Variable label	Value	Record count
dl11	Type of school attended	1.Govt	14636
		2.Private	2437
		3.Other	5
		4.Pesantren	62
		8.DK	12
		Total	17152
dl12	Interviewer check dl01 or dl03=1	Mean	2.66
		Min	1.00
		Max	3.00
		# obs	18,585
dl13	Expectations for schooling level	1.Elem schol	9
		2.Islamic elem	2
		3.Jr high/voc	14
		4.Islamic jrhi	6
		5.Sr high schl	162
		6.Islamic srhi	22
		7.Sr high voc	101
		8.Dipl I/II	215
		9.Dipl III/Bach	197
		10.Dipl IV/Grad	1946
		11.Master	375
		14.Pesantren	11
		95.Other	2
98.DK	46		
Total	3108		
dl14	Expectations for grade level	1.Gr1	2
		2.Gr2	3
		3.Gr3	2
		4.Gr4	1
		7.Graduate	3062
		8.DK	43
		Total	3113
dl15	Literacy (Indonesian)	1.Yes	16116
		3.No	2460
		8.DK	9
		Total	18585
dl16	Literacy (other languages)	1.Latin	16005
		2.Other	436
		3.None	2144
		Total	18585
dl18	Recv'd scholarship since tsunami	1.Yes	602
		3.No	4970
		6.NA	12941
		7.Refuse	1
		8.DK	71
Total	18585		
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
tk01_1	Worked last week	1.Yes 3.No Total	9717 8868 18585
tk01_2	Attended school last week	1.Yes 3.No Total	2237 16348 18585
tk01_3	Housekeeping last week	1.Yes 3.No Total	10111 8474 18585
tk01_4	Other activities last week	1.Yes 3.No Total	2100 16485 18585
tk01_4b	What other activities	5.Away 6.PhysIll 7.Stay home 8.Ment ill 9.Imprisoned 41.SeekWork 42.Pension 95.Other Total	68 187 249 29 2 668 798 99 2100
tk03	Main activity last week	1.Work 2.Schl 3.HH 6.PhysIll 7.Stay home 41.SeekWork 42.Pension 95.Other Total	8600 2066 6116 185 241 525 719 133 18585
tk04	Interviewer check: tk01a	1.Yes 3.No Total	9717 8868 18585
tk05	Have job but not working last week	1.Yes 3.No 8.DK Total	366 8504 3 8873
tk06x	Days worked past week (able ans)	1.Given 8.DK Total	9688 27 9715
tk06	Days worked past week	Mean Min Max # obs	6.06 0 7.00 9,688

Variable name	Variable label	Value	Record count
tk07x	Hours worked by day of week (able ans)	1.Given 8.DK Total	9681 36 9717
tk07a	Hours worked on Sunday	Mean Min Max # obs	4.48 0 24.00 9,680
tk07b	Hours worked on Monday	Mean Min Max # obs	6.64 0 24.00 9,675
tk07c	Hours worked on Tuesday	Mean Min Max # obs	6.65 0 24.00 9,672
tk07d	Hours worked on Wednesday	Mean Min Max # obs	6.63 0 24.00 9,671
tk07e	Hours worked on Thursday	Mean Min Max # obs	6.61 0 24.00 9,672
tk07f	Hours worked on Friday	Mean Min Max # obs	5.15 0 24.00 9,673
tk07g	Hours worked on Saturday	Mean Min Max # obs	6.36 0 24.00 9,671
tk08x	Hours worked in normal week (able ans)	1.Given 8.DK Total	10024 57 10081
tk08	Hours worked in a normal week	Mean Min Max # obs	42.64 0 144.00 10,024

Variable name	Variable label	Value	Record count
tk09b	Field of work	01.Agric	4045
		04.Manufact	517
		06.Construct	559
		07.Retail trade	1442
		08.Accom/food svc	93
		09.Transport/comm	694
		12.Public admin	544
		13.Education	568
		14.Health	204
		15.Social service	625
		16.Domestic service	292
		18.Other	459
		19.Not assigned	39
		Total	10081
tk10b	Position at work	0.Prof/tech wrkr	213
		1.Professional	726
		2.Admin/mngr	285
		3.Clerical wkr	440
		4.Sales wkr	1714
		5.Service wkr	560
		6.Agric wkr	4071
		8.Prod wkr	2014
		12.Other	13
		90.Not assigned	45
		Total	10081
tk12	Type of job	1.WorkAlone	3495
		2.Work w/ unpaid help	428
		3.Work w/ paid help	944
		4.Employee	3907
		5.IndFarm	190
		6.IndNonFarm	193
		7.NoPay	917
		8.DK	7
		Total	10081
tk13x	Expected pay per month (able ans)	1.Given	9002
		6.N/A	7
		7.Refuse	2
		8.DK	153
		Total	9164
tk13	Expected pay per month	Mean	649,983.79
		Min	0
		Max	85,000,000
		# obs	9,002
tk14x	Number of jobs worked in past month (able ans)	1.Given	10056
		8.DK	25
		Total	10081
tk14	Number of jobs worked in past month	Mean	1.10
		Min	0
		Max	16.00
		# obs	10,056

Variable name	Variable label	Value	Record count
tk15x	Earnings last calendar month (able ans)		
		1.Given	7954
		3.None	1529
		7.Refuse	27
		8.DK	571
		Total	10081
tk15	Earnings last calendar month		
		Mean	775,001.82
		Min	5,000.00
		Max	30,000,000
		# obs	7,954
tk16x	Earnings so far this year (able ans)		
		1.Given	8047
		3.None	1079
		7.Refuse	36
		8.DK	919
		Total	10081
tk16	Earnings so far this year		
		Mean	6,334,547
		Min	10,000.00
		Max	390,000,000
		# obs	8,047
tk17a	Earnings so far this year (bracketed) q1		
		1.>=1mill	323
		2.<1mill	204
		98.DK	407
		Total	934
tk17b	Earnings so far this year (bracketed) q2		
		11.>=10mill	54
		12.<10mill	218
		18.DK	51
		21.>=500K	131
		22.<500K	60
		28.DK	13
		Total	527
tk18x	Earnings in 2004 (able ans)		
		1.Given	7942
		3.None	9320
		7.Refuse	39
		8.DK	1284
		Total	18585
tk18	Earnings in 2004		
		Mean	8,680,116
		Min	0
		Max	540,000,000
		# obs	7,942
tk19a	Earnings in 2004 (bracketed) q1		
		1.>=1mill	524
		2.<1mill	183
		98.DK	591
		99.Miss	17
		Total	1315

Variable name	Variable label	Value	Record count
tk19b	Earnings in 2004 (bracketed) q2	11.>=10mill	115
		12.<10mill	318
		18.DK	91
		21.>=500K	122
		22.<500K	52
		28.DK	9
		98.DK	9
		Total	716
tk20	Looking for job	1.Yes	3311
		3.No	15274
		Total	18585
tk21	Accept job if offered	1.Yes	6926
		3.No	11651
		8.DK	8
		Total	18585
tk22	New business started past week	1.Yes	870
		3.No	17715
		Total	18585
tk23	Interviewer check:tk01a=3 or tk20=3	1.Yes	18124
		3.No	461
		Total	18585
tk24	Main reason not looking for work	1.NoJobs	2459
		2.JobNotStarted	571
		3.Schl/Housework	6422
		4.EnoughWorkAlready	7502
		5.Other	124
		6.Phys Hlth	187
		7.No capital	800
		8.Age	59
		Total	18124
tk25	Change in income rel to last year	1.Incrs	1924
		2.Same	7219
		3.Decrs	2953
		6.NA	6474
		8.DK	15
		Total	18585
tk26x	Amount of change (able ans)	1.Incrs	2308
		3.Decrs	1907
		5.Top	1
		8.DK	676
		Total	4892
tk26	Amount of change	Mean	43.83
		Min	1.00
		Max	900.00
		# obs	4,215
tk27	Unemployment since tsunami	1.Yes	5200
		3.No	6897
		8.DK	14
		Total	12111

Variable name	Variable label	Value	Record count
tk28x	Duration unemployed (able ans)	1.Mths	4516
		2.Weeks	528
		3.Days	144
		8.DK	26
		Total	5214
tk28	Duration unemployed	Mean	4.10
		Min	1.00
		Max	255.00
		# obs	5,188
tk29	Reason	1.Tsunami	3607
		2.Other	170
		3.NoWork	617
		4.Health	150
		5.OtherDisaster	431
		6.Hsewrk/Family	68
		7.Constraints	76
		8.NotSeason	76
		98.DK	19
		Total	5214
tk30	Change in unemployment rel to last year	1.More	3869
		2.Same	6980
		3.Less	1232
		8.DK	30
		Total	12111
tk31	Expectations, income next year	1.Incrs	1459
		2.Same	3756
		3.Decrs	426
		8.DK	6470
		Total	12111
tk32x	Amt of expected change, 1 year (able ans)	1.Pos	1197
		3.Neg	256
		8.DK	432
		9.Miss	16
		Total	1901
tk32	Amount of expected income change	Mean	30.22
		Min	1.00
		Max	400.00
		# obs	1,453
tk33	Expectations, income 5 years	1.Incrs	1721
		2.Same	2375
		3.Decrs	169
		8.DK	7846
		Total	12111
tk34x	Amt of expected change, 5 years (able ans)	1.Pos	1377
		3.Neg	103
		8.DK	425
		Total	1905

HOUSEHOLD SURVEY CODEBOOK: WAVE 01
Book 3 : Adult individual book
Module: b3_tk Bk 3 Employment

Created on: 04DEC2017

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Variable name	Variable label	Value	Record count
tk34	Amt of expected change, 5 years		
		Mean	37.83
		Min	0
		Max	500.00
		# obs	1,480
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
hrtype	Asset type	A.House B.Land C.Livestock D.Transportation E.HH goods F.Jewelry G.Cash/stocks Total	16575 16575 16575 16575 16575 16575 16575 116025
hr01	Individual owned asset before tsunami	1.Yes 3.No 8.DK Total	34744 81248 33 116025
hr02x	Value before tsunami (able ans)	1.Given 7.Refuse 8.DK Total	31551 1 3225 34777
hr02	Value before tsunami	Mean 12,801,983 Min 0 Max 1,500,000,000 # obs 31,551	
hr03	Tsunami damage to asset	1.Yes 3.No 8.DK Total	9493 25219 65 34777
hr04x	Value lost (able ans)	1.Given 8.DK Total	8766 792 9558
hr04	Value lost	Mean 10,267,332 Min 5,000.00 Max 800,000,000 # obs 8,766	
hr05	Asset sold/given away since tsunami	1.Yes 3.No 8.DK Total	1132 114849 43 116024
hr06x	Value sold (able ans)	1.Given 3.No 8.DK Total	1022 91 62 1175
hr06	Value sold	Mean 4,846,591 Min 5,000.00 Max 180,000,000 # obs 1,022	

Variable name	Variable label	Value	Record count
hr07x	Value given away (able ans)	1.Given 3.No 8.DK Total	108 1009 58 1175
hr07	Value given away	Mean Min Max # obs	2,498,306 0 50,000,000 108
hr08	Asset bought/rcv'd since tsunami	1.Yes 3.No 8.DK Total	4909 111061 54 116024
hr09x	Cost to purchase (able ans)	1.Given 3.No 8.DK Total	3280 1528 155 4963
hr09	Cost to purchase	Mean Min Max # obs	4,500,558 300.00 250,000,000 3,280
hr10x	Value rcv'd (able ans)	1.Given 3.No 7.Refuse 8.DK Total	1817 2904 2 240 4963
hr10	Value rcv'd	Mean Min Max # obs	2,490,154 5,000.00 600,000,000 1,817
hr11	Do you own any now?	1.Yes 3.No 8.DK Total	32699 83263 62 116024
hr12x	Value of asset (able ans)	1.Given 7.Refuse 8.DK Total	29469 3 3227 32699
hr12	Value of asset	Mean Min Max # obs	12,219,877 300.00 1,500,000,000 29,469
hr13	Owned alone or jointly?	1.Alone 2.Joint 8.DK Total	9796 22870 33 32699

Variable name	Variable label	Value	Record count
hr14x	% individual owns (able ans)	1.Given 8.DK Total	20834 2069 22903
hr14	% individual owns	Mean Min Max # obs	48.90 0 100.00 20,834
hr15	Anyone else claims asset	1.Yes 3.No 8.DK Total	57 7660 12 7729
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
ma01a	Fever in past month	1.Yes 3.No 8.DK Total	6690 11893 2 18585
ma01b	Cough in past month	1.Yes 3.No 8.DK Total	6956 11627 2 18585
ma01c	Flu/cold in past month	1.Yes 3.No 8.DK Total	6853 11730 2 18585
ma01d	Asthma in past month	1.Yes 3.No 8.DK Total	1373 17208 4 18585
ma01e	Diarrhea in past month	1.Yes 3.No 8.DK Total	1309 17272 4 18585
ma01f	Headache in past month	1.Yes 3.No 8.DK Total	5691 12891 3 18585
ma01g	Toothache in past month	1.Yes 3.No 8.DK Total	2142 16440 3 18585
ma01h	Other health problems in past month	1.Yes 3.No 8.DK Total	1021 17561 3 18585
ma01i	Skin/Allergy in past month	1.Yes 3.No 8.DK Total	403 18179 3 18585
ma01j	Stomach prob in past month	1.Yes 3.No 8.DK Total	533 18049 3 18585

Variable name	Variable label	Value	Record count
ma01k	Rheumatism in past month	1.Yes	1163
		3.No	17419
		8.DK	3
		Total	18585
ma011	CVD-related issue in past month	1.Yes	577
		3.No	18005
		8.DK	3
		Total	18585
ma02	Daily activities interrupted by health	1.Yes	4975
		3.No	13608
		8.DK	2
		Total	18585
ma03x	Days/all mth?	1.Days	4423
		2.All mth	535
		8.DK	14
		Total	4972
ma03	Days of disruption	Mean	5.48
		Min	0
		Max	28.00
		# obs	4,428
ma04	Still experiencing problem	1.Yes	2127
		3.No	2844
		8.DK	6
		Total	4977
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
kk01	General health status	1.VGood	3633
		2.Good	11898
		3.Fair	2381
		4.Bad	631
		5.VBad	36
		8.DK	6
		Total	18585
kk02	Difficulty walking	1.None	15478
		2.Small	2384
		3.Freq	428
		4.Severe	230
		5.Unable	55
		8.DK	10
		Total	18585
kk03	Difficulties with self-care	1.None	16616
		2.Small	1551
		3.Freq	245
		4.Severe	107
		5.Unable	55
		8.DK	11
		Total	18585
kk04	Feel unwell in past month	1.Never	8956
		2.Slight	6563
		3.Mod	2409
		4.Srsly	609
		5.VSrsly	37
		8.DK	11
		Total	18585
kk05	Difficulty remembering things	1.None	13287
		2.Slight	4092
		3.Some	887
		4.Severe	204
		5.Unable	103
		8.DK	12
		Total	18585
kk06	Difficulty with social interaction	1.None	16261
		2.Little	1630
		3.Some	398
		4.A lot	202
		5.VMuch	80
		8.DK	14
		Total	18585
kk07	Problems with sleeping	1.None	11509
		2.Small	4446
		3.Freq	1987
		4.Severe	590
		5.VrySrs	42
		8.DK	11
		Total	18585

Variable name	Variable label	Value	Record count
kk08	Excessive worries	1.None	11739
		2.Small	4735
		3.Freq	1652
		4.Severe	409
		5.VryBad	37
		8.DK	13
		Total	18585
kk10	Difficulty carrying a heavy load	1.Easy	12044
		3.Diff	5001
		5.Unable	1526
		8.DK	14
		Total	18585
		kk11	Difficulty walking 5 km
3.Diff	6362		
5.Unable	2624		
8.DK	14		
Total	18585		
kk12	Chest pain/shortness of breath uphill	1.Yes	5667
		3.No	12902
		8.DK	16
		Total	18585
kk13	Chest pain/shortness of breath on level ground	1.Yes	2626
		3.No	15942
		8.DK	17
		Total	18585
kk14	Physical health change relative to before tsu	1.MchBtr	48
		2.Better	481
		3.Same	14866
		4.Worse	3101
		5.MchWrs	78
		8.DK	11
		Total	18585
kk16	Emotional health change relative to before tsu	1.MchBtr	37
		2.Better	447
		3.Same	14603
		4.Worse	3405
		5.MchWrs	81
		8.DK	12
		Total	18585
kk18	Expected change in health in next 12 mths	1.MchBtr	891
		2.Better	5228
		3.Same	11401
		4.Worse	875
		5.MchWrs	27
		8.DK	163
		Total	18585
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
pb01	Smoked in past month	1.EvryDy	5352
		2.Some	955
		3.No	477
		4.Never	11782
		8.DK	19
		Total	18585
pb02x	Cigarettes per day (able ans)	1.Given	6250
		8.DK	57
		Total	6307
pb02	Cigarettes per day	Mean	13.61
		Min	0
		Max	93.00
		# obs	6,250
pb03x	Consume fruits, days per week (able ans)	1.Given	15068
		3.None	3463
		8.DK	54
		Total	18585
pb03	Consume fruits, days per week	Mean	3.03
		Min	1.00
		Max	7.00
		# obs	15,068
pb04x	Consume vegetables, days per week (able ans)	1.Given	18182
		3.None	353
		8.DK	50
		Total	18585
pb04	Consume vegetables, days per week	Mean	5.73
		Min	1.00
		Max	7.00
		# obs	18,182
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
rj01	Self-treatment in past month	1.Yes	8374
		3.No	8201
		Total	16575
rj02_1	Used modern medicine	1.Yes	1808
		3.No	6564
		8.DK	9
		Total	8381
rj02_2	Used traditional medicine	1.Yes	7853
		3.No	520
		8.DK	8
		Total	8381
rj02_3	Used other medicine	1.Yes	221
		3.No	8148
		8.DK	12
		Total	8381
rj03	Recv'd outpatient care in past month	1.Yes	3569
		3.No	13001
		8.DK	5
		Total	16575
rj04x	Times recv'd outpatient care, able ans	1.Given	16569
		8.DK	6
		Total	16575
rj04a	Times recv'd care-govt hosp	Mean	0.25
		Min	0
		Max	30.00
		# obs	3,567
rj04b	Times recv'd care-pvt hosp	Mean	0.05
		Min	0
		Max	12.00
		# obs	3,567
rj04c	Times recv'd care-dr's practice	Mean	0.33
		Min	0
		Max	28.00
		# obs	3,567
rj04d	Times recv'd care-govt hlth ctr	Mean	0.83
		Min	0
		Max	30.00
		# obs	3,567
rj04e	Times recv'd care-polyclinic	Mean	0.08
		Min	0
		Max	20.00
		# obs	3,567

Variable name	Variable label	Value	Record count
rj04f	Times recv'd care-hlth wrker	Mean	0.36
		Min	0
		Max	12.00
		# obs	3,567
rj04g	Times recv'd care-trad healer	Mean	0.07
		Min	0
		Max	30.00
		# obs	3,567
rj04h	Times recv'd care-other	Mean	0.05
		Min	0
		Max	30.00
		# obs	16,575
rj06	Provider type visited most recently	01.Pvt hosp	72
		02.Govt hosp	378
		03.Pub hlth ctr	1489
		04.Pvt dr	491
		05.Pvt hlth wrkr	507
		06.Pvt midwife	245
		07.Vill midwife	115
		08.Pvt clinic	113
		09.Trad prac	68
		10.Other	8
		11.Hlth post	71
		12.Deliv ctr	11
		98.DK	6
Total	3574		
rj07	Know source of outpatient care	1.Yes	12600
		3.No	401
		Total	13001
rj09	Provider type, known source	01.Pvt hosp	212
		02.Govt hosp	1534
		03.Pub hlth ctr	7389
		04.Pvt dr	1052
		05.Pvt hlth wrkr	1132
		06.Pvt midwife	627
		07.Vill midwife	175
		08.Pvt clinic	265
		09.Trad prac	48
		10.Other	8
		11.Hlth post	93
		12.Deliv ctr	40
		98.DK	26
Total	12601		
rj10	Past year: used inpatient care?	1.Yes	413
		3.No	16155
		8.DK	7
		Total	16575
rj11x	Days inpatient care (able ans)	1.Given	413
		8.DK	7
		Total	420

Variable name	Variable label	Value	Record count
rj11a	Days inpatient care-govt hospital	Mean	3.25
		Min	0
		Max	90.00
		# obs	413
rj11b	Days inpatient care-pvt hospital	Mean	0.81
		Min	0
		Max	30.00
		# obs	413
rj11c	Days inpatient care-pusk/pustu	Mean	0.31
		Min	0
		Max	14.00
		# obs	413
rj11d	Days inpatient care-hlth worker	Mean	0.20
		Min	0
		Max	10.00
		# obs	413
rj11e	Days inpatient care-batre practice	Mean	0.14
		Min	0
		Max	20.00
		# obs	413
rj11f	Days inpatient care-other	Mean	0.04
		Min	0
		Max	9.00
		# obs	416
rj12a	ASKES cover health expenses	1.Yes	1895
		3.No	14680
		Total	16575
rj12b	ASTEK/JAMSOS cover health expenses	1.Yes	181
		3.No	16394
		Total	16575
rj12c	Company cover health expenses	1.Yes	132
		3.No	16443
		Total	16575
rj12d	JPKM cover health expenses	1.Yes	242
		3.No	16333
		Total	16575
rj12e	Health fund cover health expenses	1.Yes	45
		3.No	16530
		Total	16575
rj12f	Health card cover health expenses	1.Yes	2367
		3.No	14208
		Total	16575

Variable name	Variable label	Value	Record count
rj12g	Other cover health expenses	0	340
		1.Yes	1
		3.No	16234
		Total	16575
rj12h	NGO cover health expenses	1.Yes	14
		Total	14
rj13	Recv'd free care b/c of tsunam	1.Yes	4298
		3.No	12230
		8.DK	47
		Total	16575
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
dk01	Injured in past year	1.Yes 3.No 8.DK Total	1029 17540 16 18585
dk02	Cause of injury: tsunami/non tsunami/both?	A.Tsunami B.Non tsunami Y.DK Total	378 655 4 1037
dk02b	Non-tsu related injury - detail	1.Car accident 3.Other 5.Fall 6.Struck 8.DK Total	413 41 152 48 1 655
dk03mth	Month of most recent injury	Mean Min Max # obs	8.15 1.00 12.00 868
dk03x	Date of most recent injury (able ans)	2.-MY 3.--Y 5.-M- 8.DK Total	867 123 1 38 1029
dk03yr	Year of most recent injury	Mean Min Max # obs	2,004.60 2,004.00 2,006.00 990
dk04	Recv'd medical assistance	1.Yes 3.No 8.DK Total	483 545 1 1029
dk05	Medical assistance provider (first seen)	1.Pub hosp 2.Pvt hosp 3.Pvt dr 4.Pub hlth ctr 5.Pvt clinic 6.Pvt hlth wrkr 7.Batra 8.Other 9.Aid post 98.DK Total	124 38 36 113 16 48 66 9 32 2 484

Variable name	Variable label	Value	Record count
dk06	Timing of first assistance	1.<1 hour	253
		2.1-24 hrs	161
		3.>24 hrs	68
		8.DK	2
		Total	484
dk07	Still experiencing pain/limitations	1.Yes	448
		3.No	580
		8.DK	1
		Total	1029
dk08	Body parts affected	A.Head	85
		B.Neck	16
		C.Back	75
		D.Chest	52
		E.Arms	74
		F.Hands	109
		G.Legs	133
		H.Feet	153
		I.Waist	15
		J.Stomach	10
		K.Knee	13
		L.Eye	8
		M.Face	9
		N.Teeth	3
		O.Shoulder	4
P.Ribs	7		
V.Other	8		
Total	774		
dk09	Assessment of severity	1.Not	418
		3.Semi	451
		5.Very	156
		8.DK	4
		Total	1029
dk10	Ever had cough 3+ weeks (past year)	1.Yes	1391
		3.No	17177
		8.DK	17
		Total	18585
dk11	Ever had cough+heavy sweat at night (past year)	1.Yes	879
		3.No	17689
		8.DK	17
		Total	18585
dk12	Ever had bloody cough (past year)	1.Yes	193
		3.No	18373
		8.DK	19
		Total	18585
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
kf00	Interviewer check: current marital status		
		1.NvrMarried	5023
		2.Married	10213
		3.Separated	47
		4.Divorced	118
		5.Widowed	1174
		Total	16575
kf01	Marriage expectations		
		1.Yes	5041
		3.No	1311
		8.DK	10
		Total	6362
kf02x	Expected timing of marriage (able ans)		
		1.Given	1550
		5.Top code	1
		8.DK	3500
		Total	5051
kf02	Expected # of years until marriage		
		Mean	5.08
		Min	0
		Max	81.00
		# obs	1,550
kf03	Interviewer check: not yet married		
		1.Yes	5023
		3.No	1339
		Total	6362
kf04x	Age of first marriage (able ans)		
		1.Given	11086
		5.Top code	2
		6.N/A	3
		8.DK	461
		Total	11552
kf04	Age of first marriage		
		Mean	22.44
		Min	1.00
		Max	89.00
		# obs	11,086
kf05x	Number of marriages (able ans)		
		1.Given	11526
		8.DK	26
		Total	11552
kf05	Number of marriages		
		Mean	1.17
		Min	1.00
		Max	20.00
		# obs	11,526
kf07x	Date current/most recent marr began (able ans)		
		1.Date	9392
		2.Yrs ago	451
		8.DK	1709
		Total	11552

Variable name	Variable label	Value	Record count
kf07_2	Years ago curr/most recent marr began	Mean	18.83
		Min	0
		Max	57.00
		# obs	451
kf07mth	Mth curr/most recent marriage began	Mean	6.41
		Min	1.00
		Max	12.00
		# obs	5,472
kf07yr	Year current/most recent marr began	Mean	1,989.13
		Min	1,900.00
		Max	2,006.00
		# obs	9,392
kf08	Interviewer check:	1.Yes	10213
		3.No	1339
		Total	11552
kf09x	Date current/most recent marr ended (able ans)	1.Date	680
		2.Yrs ago	320
		8.DK	339
		Total	1339
kf09b	Years ago curr/most recent marr ended	Mean	11.54
		Min	1.00
		Max	55.00
		# obs	320
kf09mth	Mth curr/most recent marriage ended	Mean	40.05
		Min	1.00
		Max	98.00
		# obs	680
kf09yr	Year current/most recent marr ended	Mean	1,997.44
		Min	1,958.00
		Max	2,006.00
		# obs	680
kf10	Any biological children	1.Yes	10563
		3.No	973
		8.DK	16
		Total	11552
kf11	Expectations regarding children	1.Yes	10276
		3.No	6288
		8.DK	11
		Total	16575
kf12x	Number of children expected (able ans)	1.Given	4247
		6.UptoGod	4533
		8.DK	1507
		Total	10287

Variable name	Variable label	Value	Record count
kf12	Number of children expected	Mean	2.64
		Min	0
		Max	41.00
		# obs	4,247
kf14	Interviewer check: respondent sex	Mean	2.05
		Min	1.00
		Max	3.00
		# obs	16,575
kf15	Interviewer check: resp not currently married	1.Yes	2284
		3.No	6431
		Total	8715
kf16	Ever use of contraceptives	1.Yes	2396
		3.No	4014
		9.Miss	21
		Total	6431
kf17	Current use of contraceptives	1.Yes	1467
		3.No	929
		8.DK	21
		Total	2417
kf18	Type of contraceptive currently used	1.Tubectomy	18
		2.Vasectomy	2
		3.IUD	58
		4.Injectable	1039
		5.Implant	43
		6.Pill	264
		7.Condom	5
		9.Trad.Method	59
		Total	1488
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
kp01	Bothered by things in past 4 weeks	1.Often 3.Sometimes 5.Never 8.DK Total	418 4562 11574 21 16575
kp02	Loneliness in past 4 weeks	1.Often 3.Sometimes 5.Never 8.DK Total	930 5693 9932 20 16575
kp03	Sadness in past 4 weeks	1.Often 3.Sometimes 5.Never 8.DK Total	1382 7269 7903 21 16575
kp04	Difficulty concentrating in past 4 weeks	1.Often 3.Sometimes 5.Never 8.DK Total	704 5603 10249 19 16575
kp05	Normal tasks an effort in past 4 weeks	1.Often 3.Sometimes 5.Never 8.DK Total	569 4512 11475 19 16575
kp06	Quick to anger in past 4 weeks	1.Often 3.Sometimes 5.Never 8.DK Total	794 5417 10345 19 16575
kp20	Received counselling	1.Yes 3.No 9.Miss Total	1487 15078 10 16575
kp21x	Number of sessions (able ans)	1.Given 5.Top code 8.DK Total	1479 1 16 1496
kp21	Number of sessions	Mean Min Max # obs	3.51 1.00 50.00 1,480

Variable name	Variable label	Value	Record count
kp22x	Session duration (units)	1.Min	398
		2.Hrs	1084
		8.DK	15
		Total	1497
kp22	Session duration	Mean	8.94
		Min	1.00
		Max	90.00
		# obs	1,482
kp23	Evaluation of counselling	1.Very	1288
		2.Somewhat	176
		3.No Help	21
		8.DK	12
		Total	1497
kp24	Would you recommend to a friend	1.Yes	1304
		3.No	182
		8.DK	11
		Total	1497
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
kptype	Symptom	A.Rpt memories B.Upset if remind C.Avoid reminder D.Fut cut short E.Sleep pblms F.Irritable G.Super alert H.Ghosts I.Fear water Total	16575 16575 16575 16575 16575 16575 16575 16575 16575 16575 149175
kp11	Experience symptom after tsunami	1.Yes 3.No 8.DK Total	56217 92868 90 149175
kp12	Frequency at most severe	1.Often 2.Sometimes 3.Rarely 8.DK Total	29901 25556 736 24 56217
kp13x	Date of symptom onset (able ans)	1.Tsunami 2.DMY 3.-MY 4.--Y 5.Nias EQ 8.DK Total	50333 833 286 28 4202 535 56217
kp13day	Symptom onset, day	Mean Min Max # obs	22.64 1.00 31.00 833
kp13mth	Symptom onset, month	Mean Min Max # obs	7.20 1.00 12.00 1,131
kp13yr	Symptom onset, year	2004 2005 2006 Total	512 608 27 1147
kp14x	Estimated start (units)	1.AtTsunami 2.DysAfter 3.WksAfter 4.MthsAfter 5.MthsAgo 6.WksAgo 98.DK Total	53 77 90 76 70 19 116 501

Variable name	Variable label	Value	Record count
kp14	Estimated start (value)	Mean	3.71
		Min	1.00
		Max	22.00
		# obs	385
kp15	Symptom ongoing	1.Often	6333
		3.No	49884
		Total	56217
kp16x	Duration symptom experienced (units)	1.Days	941
		2.Wks	1640
		3.Mths	9048
		8.DK	42
		Total	11671
kp16	Duration of experience	Mean	2.85
		Min	0
		Max	62.00
		# obs	11,629
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
sitype	Qx battery (AR03-randomly assigned)	A	4119
		B	4129
		C	4050
		D	4277
		Total	16575
si01	Certain/variable q1	1.Option1	8763
		2.Option2	7576
		8.DK	236
		Total	16575
si02	Sure? Certain lower/higher choice	1.Option1	8121
		2.Option2	633
		8.DK	245
		Total	8999
si03	Certain/variable q3	1.Option1	4674
		2.Option2	3543
		8.DK	237
		Total	8454
si04	Certain/variable q4	1.Option1	1995
		2.Option2	1551
		8.DK	234
		Total	3780
si05	Certain/variable q5	1.Option1	242
		2.Option2	1313
		8.DK	230
		Total	1785
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
si06a	1,000,000 today OR 1,000,000 in a year	1.Option1	16224
		2.Option2	335
		7.Refuse	2
		8.DK	14
		Total	16575
si06b	1,000,000 today OR 1,500,000 in a year	1.Option1	15148
		2.Option2	1106
		8.DK	10
		Total	16264
si06c	1,000,000 today OR 2,000,000 in a year	1.Option1	12761
		2.Option2	2386
		8.DK	11
		Total	15158
si06d	1,000,000 today OR 3,000,000 in a year	1.Option1	9901
		2.Option2	2860
		8.DK	11
		Total	12772
si06e	Sure prefer same amt later?	1.Yes	306
		3.No	21
		8.DK	19
		Total	346
si06fcd	Reason prefer same amt later	1.To save	193
		2.Wld spend now	36
		5.Other	68
		8.DK	9
		Total	306
si07	Six step ladder: position of hh during childhood	1.Lowest	1414
		2	7876
		3	6267
		4	920
		5	86
		6.Highest	3
		8.DK	9
Total	16575		
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
gei01	Change in quality of life, comm of res at tsunami		
	1.MuchBetter		129
	2.Better		758
	3.Same		10348
	4.Worse		4282
	5.MuchWorse		1035
	8.DK		23
	Total		16575
gei02x	Expected duration, change for comm (able ans)		
	1.Given		3668
	6.N/A		3
	8.DK		2556
	Total		6227
gei02v	Expected duration, change for comm (value)		
	Mean	3.56	
	Min	0	
	Max	25.00	
	# obs	3,668	
gei02u	Expected duration, change for comm (units)		
	4.Wks		37
	5.Mths		386
	6.Yrs		3233
	8.DK		12
	Total		3668
gei03_1	Expected duration, change for comm, bracketed q1		
	1.<3 yrs		193
	2.>=3 yrs		555
	98.DK		1808
	Total		2556
gei03_2	Expected duration, change for comm, bracketed q2		
	11.<1 yr		47
	12.1-2 yrs		90
	18.DK		56
	21.3-4yrs		293
	22.5+ yrs		148
	28.DK		114
	Total		748
gei04	Expected quality of life in 1 year, community		
	1.MuchBetter		947
	2.Better		4271
	3.Same		10422
	4.Worse		817
	5.MuchWorse		70
	8.DK		48
	Total		16575
gei05	Change in quality of life since tsunami, family		
	1.MuchBetter		206
	2.Better		967
	3.Same		11286
	4.Worse		3352
	5.MuchWorse		745
	8.DK		19
	Total		16575

Variable name	Variable label	Value	Record count
gei06x	Expected duration, change for fam (able ans)	1.Given	3052
		8.DK	2237
		Total	5289
gei06u	Expected duration, change for fam (units)	4.Wks	30
		5.Mths	253
		6.Yrs	2763
		8.DK	6
		Total	3052
gei06	Expected duration, change for fam (value)	Mean	3.31
		Min	1.00
		Max	25.00
		# obs	3,052
gei07_1	Expected duration, bracketed q1	1.<3 yrs	188
		2.>=3 yrs	410
		98.DK	1639
		Total	2237
gei07_2	Expected duration, bracketed q2	11.<1 yr	56
		12.1-2 yrs	76
		18.DK	56
		21.3-4yrs	231
		22.5+ yrs	89
		28.DK	90
		Total	598
gei08	Expected quality of life in 1 year, family	1.MuchBetter	1241
		2.Better	4773
		3.Same	10025
		4.Worse	481
		5.MuchWorse	24
		8.DK	31
		Total	16575
gei09	Position on six step ladder, today	1.Lowest	1244
		2	7224
		3	6900
		4	1069
		5	91
		6.Highest	2
		8.DK	45
		Total	16575
gei10	Position on six step ladder, just before tsunami	1.Lowest	1007
		2	6478
		3	7236
		4	1599
		5	146
		6.Highest	14
		8.DK	95
Total	16575		

Variable name	Variable label	Value	Record count
gei11	Expected ladder position, 1 year from now	1.Lowest	615
		2	4787
		3	5794
		4	1953
		5	212
		6.Highest	22
		8.DK	3192
		Total	16575
gei12	Expected ladder position, 5 years from now	1.Lowest	365
		2	1899
		3	4696
		4	2648
		5	619
		6.Highest	86
		8.DK	6262
		Total	16575
gei13x	Expected income/mth 10 years from now (able ans)	1.Given	6067
		8.DK	10482
		9.Miss	26
		Total	16575
gei13	Expected income/mth 10 years from now	Mean	2,651,571
		Min	0
		Max	1,000,000,000
		# obs	6,067
gei14_1	Expected income, bracketed q1	1.>=350,000	2792
		2.<350,000	234
		98.DK	7480
		Total	10506
gei14_2	Expected income, bracketed q2	11.>750,000	2051
		12.<750,000	509
		18.DK	232
		21.>150,000	122
		22.<150,000	51
		28.DK	61
		Total	3026
gei15	Expected situation in 10 years vs now	1.MuchBetter	3333
		2.Better	7314
		3.Same	5549
		4.Worse	190
		5.MuchWorse	30
		8.DK	159
		Total	16575
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
mg01	Living in this house before tsunami	1.Yes 3.No 8.DK Total	15146 3432 7 18585
mg02	House destroyed in disaster	1.Destroyd 2.Dmgd 3.Neither 8.DK Total	1859 518 1052 10 3439
mg03	Expectations of return to location at tsu	1.Yes 3.No 8.DK Total	1824 1605 10 3439
mg05x	Expectations, timing of return (able ans)	1.Given 8.DK 9.Miss Total	761 1060 3 1824
mg05u	Expectations, timing of return (units)	4.Wks 5.Mths 6.Yrs 9.Miss Total	70 295 396 2 763
mg05	Expectations, timing of return (value)	Mean Min Max # obs	2.41 0 30.00 763
mg06x	Expected duration in current residence (able ans)	1.Resp provided 3.Forever 8.DK 9.Miss Total	1640 13227 3698 20 18585
mg06u	Expected duration in current residence (units)	4.Wks 5.Mths 6.Yrs 9.Miss Total	25 404 1211 1 1641
mg06	Expected duration in current residence (value)	Mean Min Max # obs	3.05 0 83.00 1,641

Variable name	Variable label	Value	Record count
mg07_1	Expected duration, curr res, bracketed q1	01.At least a yr	580
		02.Less than yr	133
		98.DK	3004
		Total	3717
mg07_2	Expected duration, curr res, bracketed q2	11.At least5 yrs	198
		12.Less than5 yrs	272
		18.DK	110
		21.At least6 months	52
		22.Less than months	49
		28.DK	32
		Total	713
mg08	Interviewer check MG01	1.Yes	15152
		3.No	3433
		Total	18585
mg09	Lived continuously in current house since tsunami	1.Yes	11796
		3.No	3354
		8.DK	2
		Total	15152
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
mg20x	Location just before tsunami		
		0.This house	3469
		1.In village	1092
		2.In subdist	618
		3.In district	495
		4.In prov	955
		5.Othr prov	132
		6.Othr cntry	12
		8.DK	16
		Total	6789
movenum	Number of migration?		
		1	6789
		2	5305
		3	2387
		4	1305
		5	167
		6	60
		7	15
		8	10
		9	5
		10	4
		11	3
		12	3
		13	3
		14	3
		15	3
		Total	16062
mg21dy	Day moved		
		Mean	15.90
		Min	1.00
		Max	31.00
		# obs	5,385
mg21mth	Month moved		
		Mean	4.58
		Min	1.00
		Max	12.00
		# obs	10,372
mg21x	Date of move (able ans)		
		1.At tsunami	4078
		2.DMY	5387
		3.-MY	4987
		4.--Y	233
		5.NiasEQ	1291
		8.DK	86
		Total	16062
mg21yr	Year moved		
		2004	1067
		2005	9176
		2006	361
		Total	10604

Variable name	Variable label	Value	Record count
mg22	Reason for move	1.Work	613
		2.Marr/div	238
		3.School	395
		4.Pregnancy	20
		5.Family help	403
		6.Housing	7437
		7.Home destr	2271
		8.Injury	61
		9.Family dead	81
		10.Follow fam	902
		11.Other	87
		12.Vacation	381
		13.Health	42
		14.Disaster	3046
		98.DK	85
	Total	16062	
mg23x	Next destination	0.This house	7347
		1.In village	3050
		2.In subdist	2025
		3.In district	1233
		4.In prov	1941
		5.Othr prov	399
		6.Othr cntry	11
		8.DK	56
			Total
mg24	Housing type	1.Fam home	9000
		2.Friend home	389
		3.Othr pvt home	425
		4.Mosque/church	386
		5.Office/Inst	754
		6.Camp	2210
		7.Barrack	596
		8.Tent	1844
		9.Hostel	45
		10.Rental	292
		95.Other	48
		98.DK	71
			Total
mg25	Move alone	1.Yes	2242
		3.No	13758
		8.DK	62
			Total
mg26	Others who moved with you	A.Spouse	7980
		B.Parents	3754
		C.Siblings	3780
		D.Children	8123
		E.In-laws	797
		F.Oth fam	3603
		G.Non fam	1533
		H.Neighbors	1521
		Y.DK	59
			Total

Variable name	Variable label	Value	Record count
mg27	Others who lived there already	A.Spouse	581
		B.Parents	1101
		C.Siblings	2290
		D.Children	747
		E.In-laws	509
		F.Oth fam	2474
		G.Non fam	2897
		H.Neighbors	4144
		W.No one	6111
		Z.Miss	77
		Total	20931
mg28	Moved again	1.Yes	9242
		3.No	6787
		8.DK	33
		Total	16062
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
snltype	Type of network member	1.Family 2.Friend/Nghbr Total	16575 16575 33150
sn01	# available for emotional support, before tsunami	Mean 3.29 Min 0 Max 100.00 # obs 33,042	
sn02	# available for financial/in kind support, before tsunami	Mean 2.28 Min 0 Max 80.00 # obs 33,081	
sn03	# called on for emotional support since tsunami	Mean 3.01 Min 0 Max 100.00 # obs 33,060	
sn04	# called on for financial/in kind support since tsunami	Mean 2.07 Min 0 Max 85.00 # obs 33,089	
sn05	# given emotional support since tsunami	Mean 1.57 Min 0 Max 150.00 # obs 33,035	
sn06	# given financial/in kind support since tsunami	Mean 0.92 Min 0 Max 150.00 # obs 33,053	
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
sn2type	Mother/Father	1.Mother 2.Father Total	18585 18585 37170
sn10	Survival status	1.Yes 3.No 8.DK Total	20430 16722 18 37170
sn11	Died in past 12 months	1.Yes 3.No 8.DK Total	1214 15503 23 16740
sn12	Death related to tsunami	1.Yes 3.No 8.DK Total	836 378 23 1237
sn13	Mental/physical health affected by tsunami	1.Yes 3.No 8.DK Total	409 20015 6 20430
sn14	Property affected by tsunami	1.Yes 3.No 8.DK Total	2578 17844 8 20430
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
sn20ax	Ever had biological sons	1.Given 3.None 8.DK Total	10137 8437 11 18585
sn20a	Number of biological sons	Mean Min Max # obs	2.25 1.00 21.00 10,137
sn20bx	Ever had biological daughters	1.Given 3.None 8.DK Total	9771 8803 11 18585
sn20b	Number of biological daughters	Mean Min Max # obs	2.12 1.00 30.00 9,771
sn20cx	Had siblings at age 12	1.Given 3.None 8.DK Total	18032 511 42 18585
sn20c	Number of siblings at age 12	Mean Min Max # obs	4.31 1.00 37.00 18,032
sn21ax	Any biological sons now	1.Given 3.None 8.DK Total	9596 534 8 10138
sn21a	Number of biological sons now	Mean Min Max # obs	2.10 1.00 14.00 9,596
sn21bx	Any biological daughters now	1.Given 3.None 8.DK Total	9209 552 12 9773
sn21b	Number of biological daughters now	Mean Min Max # obs	2.00 1.00 13.00 9,209

Variable name	Variable label	Value	Record count
sn21cx	Any siblings now	1.Given	17310
		3.None	730
		8.DK	25
		Total	18065
sn21c	Number of siblings now	Mean	4.09
		Min	1.00
		Max	24.00
		# obs	17,310
sn21dx	Any other family now	1.Given	16837
		3.None	315
		5.>50	773
		6.N/A	97
		8.DK	563
		Total	18585
sn21d	Number of family now	Mean	22.90
		Min	1.00
		Max	500.00
		# obs	16,837
sn21ex	Any friends/neighbors now	1.Given	17172
		3.None	193
		5.>50	507
		6.N/A	108
		8.DK	605
		Total	18585
sn21e	Number of friends/neighbors now	Mean	18.92
		Min	1.00
		Max	3,000.00
		# obs	17,172
sn22ax	Death of biological sons, last year	1.Given	263
		3.None	9357
		8.DK	13
		Total	9633
sn22a	Number of biological sons that died	Mean	1.23
		Min	1.00
		Max	10.00
		# obs	263
sn22bx	Death of biological daughters, last year	1.Given	291
		3.None	8951
		8.DK	11
		Total	9253
sn22b	Number of biological daughters that died	Mean	1.29
		Min	1.00
		Max	7.00
		# obs	291

Variable name	Variable label	Value	Record count
sn22cx	Death of siblings, last year	1.Given	1450
		3.None	15885
		8.DK	33
		Total	17368
sn22c	Number of siblings that died	Mean	1.68
		Min	1.00
		Max	15.00
		# obs	1,450
sn22dx	Death of other family, last year	1.Given	5763
		3.None	12225
		5.>50	174
		6.N/A	8
		8.DK	88
		Total	18258
sn22d	Number of other family dead in last year	Mean	10.31
		Min	1.00
		Max	200.00
		# obs	5,763
sn22ex	Death of friends/neighbors, last year	1.Given	3782
		3.None	14315
		5.>50	147
		6.N/A	17
		8.DK	121
		Total	18382
sn22e	Number of friends/neighbors dead in last year	Mean	11.49
		Min	1.00
		Max	500.00
		# obs	3,782
sn23ax	Any sons' deaths tsunami related	1.Given	248
		3.None	79
		8.DK	2
		Total	329
sn23a	Number of sons dead from tsunami	Mean	1.22
		Min	1.00
		Max	3.00
		# obs	248
sn23bx	Any daughters' deaths tsunami related	1.Given	276
		3.None	82
		Total	358
sn23b	Number of daughters dead from tsunami	Mean	1.26
		Min	1.00
		Max	5.00
		# obs	276
sn23cx	Any siblings dead from tsunami	1.Given	1237
		3.None	364
		8.DK	11
		Total	1612

Variable name	Variable label	Value	Record count
sn23c	Number of siblings dead from tsunami	Mean	1.70
		Min	1.00
		Max	15.00
		# obs	1,237
sn23dx	Any other family dead from tsunami	1.Given	5001
		3.None	1321
		5.>50	159
		6.N/A	7
		7.Refuse	1
		8.DK	81
		Total	6570
sn23d	Number of other family dead from tsunami	Mean	12.47
		Min	1.00
		Max	200.00
		# obs	5,001
sn23ex	Any friends/neighbors dead from tsunami	1.Given	3436
		3.None	822
		5.>50	133
		6.N/A	29
		8.DK	150
		Total	4570
sn23e	Number of friends/neighbors dead from tsunami	Mean	14.14
		Min	1.00
		Max	500.00
		# obs	3,436
sn24ax	Any biological sons with tsunami health problems	1.Given	64
		3.None	2
		6.N/A	9557
		8.DK	10
		Total	9633
sn24a	Number of biological sons with tsunami health problems	Mean	1.52
		Min	1.00
		Max	4.00
		# obs	64
sn24bx	Any biological dgts with tsunami health problems	1.Given	43
		3.None	4
		6.N/A	9197
		8.DK	9
		Total	9253
sn24b	Number of biological dgts with tsunami health problems	Mean	1.51
		Min	1.00
		Max	4.00
		# obs	43
sn24cx	Any siblings with tsunami health problems	1.Given	162
		3.None	19
		6.N/A	17157
		8.DK	30
		Total	17368

Variable name	Variable label	Value	Record count
sn24c	Number of siblings with tsunami health problems	Mean	1.67
		Min	1.00
		Max	8.00
		# obs	162
sn24dx	Any other family have tsunami health problems	1.Given	490
		3.None	26
		5.>50	4
		6.N/A	17683
		8.DK	55
		Total	18258
sn24d	Number of other family with tsunami health problems	Mean	4.13
		Min	1.00
		Max	80.00
		# obs	490
sn24ex	Any friends/nghbrs with tsunami health problems	1.Given	328
		3.None	31
		5.>50	9
		6.N/A	17930
		8.DK	84
		Total	18382
sn24e	Number of friends/nghbrs with tsunami health problems	Mean	3.73
		Min	1.00
		Max	70.00
		# obs	328
sn25ax	Any biological sons with tsunami property damage	1.Given	344
		3.None	9280
		8.DK	9
		Total	9633
sn25a	Number of biological sons w/ tsunami property damage	Mean	1.74
		Min	1.00
		Max	12.00
		# obs	344
sn25bx	Any biological dgts with tsunami property damage	1.Given	376
		3.None	8868
		8.DK	9
		Total	9253
sn25b	Number of biological dgts w/ tsunami property damage	Mean	1.59
		Min	1.00
		Max	8.00
		# obs	376
sn25cx	Any siblings with tsunami property damage	1.Given	1836
		3.None	15502
		5.>50	1
		8.DK	29
		Total	17368

Variable name	Variable label	Value	Record count
sn25c	Number of siblings with tsunami prop damage	Mean 2.28 Min 1.00 Max 13.00 # obs 1,836	
sn25dx	Other family with tsunami property damage	1.Given 3.None 5.>50 8.DK Total	3886 14212 69 91 18258
sn25d	Number of other family with tsunami prop damage	Mean 8.72 Min 1.00 Max 149.00 # obs 3,886	
sn25ex	Any friends/nghbrs with tsunami property damage	1.Given 3.None 5.>50 6.N/A 8.DK Total	3148 14993 93 3 145 18382
sn25e	Number of friends/nghbrs with tsunami prop damage	Mean 12.42 Min 1.00 Max 420.00 # obs 3,148	
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
extype	Tsunami experience	A.Feel e/quake	16575
		B.Hear water	16575
		C.Hear shouts	16575
		D.See tsunami	16575
		E.Swept away	16575
		F.Injured	16575
		G.See fam mem struggle	16575
		H.See fam mem disappear	16575
		I.See friends struggle	16575
		J.See friends disappear	16575
		K.Wade thru water after	16575
		L.Reside destroy area after	16575
		M.Search for family after	16575
		N.See dead bodies	16575
		O.Search for family bodies	16575
P.Identify family bodies	16575		
Q.See others search	16575		
R.Help rescue effort	16575		
S.Help clear corpses	16575		
T.Help in camps	16575		
V.Help clear debris	16575		
	Total	348075	
ex01	Experienced at tsunami	1.Yes	71623
		3.No	276246
		8.DK	206
		Total	348075
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
ex02	Felt March 2005 earthquake	1.Yes 3.No 8.DK Total	16330 221 24 16575
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
pmltype	Activity type	A.OwnProperty B.OtherFamProp C.OtherProp D.OwnRecords E.OthersRecords F.HelpingFamily G.HelpingFriends Total	16575 16575 16575 16575 16575 16575 16575 116025
pm01	Spent time on activity since tsunami	1.Yes 3.No 9.Miss Total	6602 109359 64 116025
pm02x	Quantity of time (able ans)	1.Given 8.DK Total	6272 330 6602
pm02u	Quantity of time (units)	2.Hrs 3.Days 4.Wks Total	2004 2757 1511 6272
pm02	Quantity of time (values)	Mean Min Max # obs	7.03 1.00 420.00 6,272
pm03	Received pay	1.Yes 3.No 8.DK Total	261 3639 11 3911
pm04	Received help from which family members	A.Parents B.Siblings D.Others Total	6 9 28 43
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
pm2type	Activity type	1.Community mtg 2.Cooperative 3.Tsunami reconstr 4.Prepare proposal 5.Volunteer labor 6.Neighbor security 7.PKK 8.Posyandu 9.Other 10.Religious grp 11.Soc gathering 12.Youth org Total	16575 16575 16575 16575 16575 16575 16575 16575 16575 16575 16575 16575 198900
pm10	Participate since tsunami	1.Yes 3.No 8.DK Total	13557 160843 65 174465
pm11x	Time spent participating (able ans)	1.Given 8.DK Total	12829 728 13557
pm11u	Time spent participating (unit)	2.Hrs 3.Days 4.Wks 8.DK Total	7122 3847 1522 338 12829
pm11	Time spent participating (values)	Mean 20.58 Min 1.00 Max 864.00 # obs 12,491	
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
pm20	Participated in religious activities, past year		
		1.Yes	7388
		3.No	9180
		8.DK	7
		Total	16575
pm21x	Time spent on religious activities (able ans)		
		1.Given	6899
		3.None	22
		8.DK	467
		Total	7388
pm21u	Time spent on religious activities (units)		
		2.Hrs	4710
		3.Days	1162
		4.Wks	848
		8.DK	643
	Total	7363	
pm21	Time spent on religious activities (values)		
		Mean	31.50
		Min	1.00
		Max	996.00
		# obs	6,899
cluster	survey cluster		
version	Version of data		

B O O K : 5
 T O P I C : Child (age<15) individual book

Book 5 is administered to all respondents age under 15. For respondents age under 11, a parent or care-taker typically completed the questions; children age 11 through 14 answered for themselves if possible. In some cases, a child age 10 or less answered for him or herself and, in some cases, a parent or care-taker answered for a child age older than 10.

The modules in this book are:

Module	Description	Level of observation	# of recs
b5_cov	Bk 5 Cover (Control Book)	Individual	9390
b5_dla	Bk 5 Education	Individual	9349
b5_tka	Bk 5 Employment	Individual	9349
b5_taa	Bk 5 Time Allocation	Activity	39452
b5_maa	Bk 5 Acute Morbidity	Individual	9349
b5_kka	Bk 5 Health Status	Individual	9349
b5_rja	Bk 5 Health Care Use	Individual	9349
b5_exa0	Bk 5 Exposure (2005 Equake)	Individual	9349
b5_exa1	Bk 5 Exposure (Tsunami)	Experience	29547
b5_kpa1	Bk 5 Mental Health	Individual	9349
b5_kpa2	Bk 5 Mental Health (Symptom)	Symptom	46745
b5_mga1	Bk 5 Migration (Around tsunami)	Individual	9349
b5_mga2	Bk 5 Migration (History)	Migration	310
b5_baa	Bk 5 Parent Information	Individual	9349
b5_sna	Bk 5 Social and Kinship Network	Network	28047

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
round	Survey round of book 5	1	9390
		Total	9390
age	Age	Mean 6.98	
		Min 0	
		Max 14.00	
		# obs 9,390	
bthdatex	Birthdate (able ans)	1.DMY	7512
		2.-MY	210
		3.--Y	1625
		4.D-Y	18
		9.Missing	25
		Total	9390
bthday	Birthdate (day)	Mean 14.57	
		Min 1.00	
		Max 31.00	
		# obs 7,530	
bthmth	Birthdate (month)	Mean 6.52	
		Min 1.00	
		Max 12.00	
		# obs 7,722	
bthyr	Birth (year)	1989	1
		1990	64
		1991	514
		1992	596
		1993	598
		1994	573
		1995	706
		1996	689
		1997	612
		1998	622
		1999	589
		2000	725
		2001	643
		2002	624
		2003	628
		2004	593
		2005	538
		2006	50
		Total	9365
sex	Sex	1.Male	4870
		3.Female	4520
		Total	9390

Variable name	Variable label	Value	Record count
proxyrel	Resp's relation to child	1.Mother	5405
		2.Father	1882
		3.Sibling	312
		4.Uncle/aunt	115
		5.Grandparent	172
		6.Self	1473
		7.Other relative	31
		Total	9390
result	Result	1.Complete	9347
		2.Partial	2
		3.Not done	41
		Total	9390
reason	Reason	1.Not avail	13
		3.Refused	18
		5.Other	12
		Total	43
numvis	Number of visits	1 visit	9312
		2 visits	77
		3 visits	1
		Total	9390
cp1	Other people at interview	A.No one	712
		B.Kid age<=5	4053
		C.Kid age>5	3737
		D.Spouse	3254
		E.Adult HH mem	4939
		F.Adult not mem	4140
		Total	20835
cp2	Accuracy of respondent	1.Excellent	1302
		2.Good	7557
		3.Fair	489
		4.Not so good	9
		5.Very bad	7
		Total	9364
cp3	Attentiveness of respondent	1.Excellent	1370
		2.Good	7490
		3.Fair	488
		4.Not so good	9
		5.Very bad	7
		Total	9364
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
dla01	Currently attending school	1.Yes 3.No Total	5591 3758 9349
dla02x	Date left school (able ans)	1.MY 2.-Y 6.Not begun 8.DK Total	71 62 3608 17 3758
dla02mth	Month left school	Mean Min Max # obs	6.49 1.00 12.00 71
dla02yr	Year left school	Mean Min Max # obs	2,003.38 1,993.00 2,006.00 133
dla03	Plans to return	1.Yes 3.No 8.DK Total	47 99 2 148
dla04	Interviewer check date left	1.>Nov 2004 3.<=Nov 2004 Total	50 98 148
dla06a	Attended temporary school (in box)	1.Yes 3.No 8.DK Total	5266 372 2 5640
dla06	School still exists	1.Yes 3.No 8.DK Total	904 4735 2 5641
dla07	Attended other school since Nov 2004	1.Yes 3.No Total	256 5384 5640
dla09a	Attended temporary school (in box)	1.Yes 3.No 8.DK Total	194 53 9 256

Variable name	Variable label	Value	Record count
dla09	School still exists	1.Yes	96
		3.No	152
		8.DK	8
		Total	256
dla10	Recv'd scholarship since Nov 2004	1.Yes	822
		3.No	4816
		8.DK	2
		Total	5640
dlal1	Source of scholarship	A.SchoolAdmin	549
		B.Govt	228
		C.NGO	48
		D.ReligGrp	4
		E.Other	7
		Y.DK	2
		Total	838
dla16	Missed school 2+ weeks in 2005	1.Yes	2504
		3.No	3132
		8.DK	4
		Total	5640
dla17	Reason schooling disrupted	B.Help parents	1
		C.Not pay fees	7
		D.Too far	3
		E.Unable study	1
		F.Not admitted	33
		G.Ill	47
		H.No teacher	56
		I.Schl damaged	379
		L.Not want	37
		M.Schl close-tsu	1735
		N.Schl close-oth	139
		P.Graduated	6
		Q.Disaster-related	179
		R.Away	8
		S.Evacuation	4
		V.Other	35
		Y.DK	11
		Total	2681
dla18x	Length of disruption (units)	3.Days	216
		4.Weeks	847
		5.Mths	1432
		8.DK	6853
		Total	9348
dla18	Length of duration	Mean	3.48
		Min	0
		Max	60.00
		# obs	2,495
dla19	Disruption in 2005 vs 2004	1.Lot more	761
		2.Little more	1229
		3.Same	217
		4.Little less	222
		5.Lot less	72
		8.DK	7
		Total	2508

Variable name	Variable label	Value	Record count
dla20	Main activity during disruption		
		1.Paid wrk	22
		2.Unpaid wrk	123
		3.Play	2148
		4.Sick	47
		5.Other	15
		6.HH chores	75
		7.Study	25
		8.Displaced	17
		9.Unemployed	19
		10.Away	9
		98.DK	8
		Total	2508
dla21	Highest school level attended		
		1.Elem schol	3721
		2.Islamic elem	502
		3.Jr high/voc	893
		4.Islamic jrhi	227
		5.Sr high schl	26
		6.Islamic srhi	8
		7.Sr high voc	6
		9.Dipl III/Bach	2
		10.Dipl IV/Grad	6
		11.Master/PhD	1
		14.Pesantren	3
		70.Madrasah	1
		90.Kindergarten	151
		95.Other	2
		98.DK	7
		Total	5556
dla22	Highest grade level completed		
		0.Start Grd1	1472
		1.Gr 1	1125
		2.Gr 2	1029
		3.Gr 3	713
		4.Gr 4	674
		5.Gr 5	580
		6.Gr 6	61
		7.Graduate	77
		98.DK	8
		Total	5739
dla23	Type of school attended		
		1.Govt	5151
		2.Private	552
		4.Pesantren	14
		8.DK	22
		Total	5739

Variable name	Variable label	Value	Record count
dla24	Expectations for schooling level	1.Elem schol	39
		2.Islamic elem	4
		3.Jr high/voc	121
		4.Islamic jrhi	31
		5.Sr high schl	774
		6.Islamic srhi	71
		7.Sr high voc	545
		8.Dipl I/II	233
		9.Dipl III/Bach	293
		10.Dipl IV/Grad	3199
		11.Master/PhD	93
		14.Pesantren	12
		90.Kindergarten	1
		95.Other	3
		96.NA	239
		98.DK	35
		Total	5693
dla25	Expectations for grade level	1.Gr 1	49
		2.Gr 2	2
		3.Gr 3	3
		4.Gr 4	3
		5.Gr 5	2
		6.Gr 6	25
		7.Graduate	5394
		8.DK	22
		Total	5500
dla26	Literacy (Indonesian)	1.Yes	4822
		3.No	896
		8.DK	21
		Total	5739
dla27	Literacy (other languages)	1.Latin	4798
		2.Other	96
		3.None	824
		8.DK	21
		Total	5739
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
tka00	Interviewer check child's age	1.<=5 yrs	3794
		2.6-9 yrs	2540
		3.>=10 yrs	3015
		Total	9349
tka01_1	Worked last week	1.Yes	154
		3.No	2857
		8.DK	4
		Total	3015
tka01_2	Attended school last week	1.Yes	2643
		3.No	368
		8.DK	4
		Total	3015
tka01_3	Housekeeping last week	1.Yes	926
		3.No	2085
		8.DK	4
		Total	3015
tka01_4	Did you do other activities last week	1.Yes	196
		3.No	2815
		8.DK	4
		Total	3015
tka01_4b	What other activities	4.Other	1
		5.Stay home	175
		6.Sick	7
		41.Other	4
		Total	187
tka03	Main activity last week	1.Work	57
		2.School	2579
		3.Housekeeping	224
		5.Stay home	138
		6.Sick	7
		41.Other	4
		98.DK	6
		Total	3015
tka04	Interviewer check: tka01_1	1.Yes	154
		3.No	2861
		Total	3015
tka05	Have job but not working last week	1.Yes	11
		3.No	2846
		9.Miss	4
		Total	2861
tka06x	Days worked past week (able ans)	1.Given	153
		8.DK	1
		Total	154

Variable name	Variable label	Value	Record count
tka06	Days worked past week	Mean	0.09
		Min	0
		Max	7.00
		# obs	9,349
tka07x	Hours worked by day of week (able ans)	1.Given	153
		8.DK	1
		Total	154
tka07a	Hours worked on Sunday	Mean	2.39
		Min	0
		Max	11.00
		# obs	153
tka07b	Hours worked on Monday	Mean	3.01
		Min	0
		Max	10.00
		# obs	153
tka07c	Hours worked on Tuesday	Mean	2.92
		Min	0
		Max	10.00
		# obs	153
tka07d	Hours worked on Wednesday	Mean	3.10
		Min	0
		Max	10.00
		# obs	153
tka07e	Hours worked on Thursday	Mean	3.08
		Min	0
		Max	10.00
		# obs	153
tka07f	Hours worked on Friday	Mean	2.84
		Min	0
		Max	10.00
		# obs	153
tka07g	Hours worked on Saturday	Mean	2.96
		Min	0
		Max	10.00
		# obs	153
tka08x	Hours worked in normal week (able ans)	1.Given	164
		8.DK	1
		Total	165
tka08	Hours worked in a normal week	Mean	20.53
		Min	2.00
		Max	70.00
		# obs	153

Variable name	Variable label	Value	Record count
tka09b	Industry (2 digit code-office assigned)	01.Agric	82
		07.Retail trade	45
		18.Other	37
		90.Not assigned	1
		Total	165
tka10b	Occupation (1 digit code-office assigned)	4.Sales wkr	50
		6.Agric wkr	80
		12.Other	34
		90.Not assigned	1
		Total	165
tka12	Type of job	1.WorkAlone	15
		3.Work w/ paid help	11
		4.Employee	15
		7.NoPay	124
		Total	165
tka13x	Expected pay per month (able ans)	1.Able ans	37
		8.DK	4
		Total	41
tka13	Expected pay per month	Mean	156,540.54
		Min	5,000.00
		Max	900,000
		# obs	37
tka14x	Number of jobs worked in past month (able ans)	1.Able ans	133
		3.None	2871
		8.DK	11
		Total	3015
		tka14	Number of jobs worked in past month
Min	1.00		
Max	14.00		
# obs	133		
tka15x	Earnings last calendar month (able ans)	1.Able ans	40
		3.None	94
		8.DK	3
		Total	137
		tka15	Earnings last calendar month
Min	8,500.00		
Max	1,200,000		
# obs	40		
tka16x	Earnings so far this year (able ans)	1.Able ans	33
		3.None	98
		8.DK	6
		Total	137
		tka16	Earnings so far this year
Min	16,000.00		
Max	5,400,000		
# obs	33		

Variable name	Variable label	Value	Record count
tkal7a	Earnings so far this year (bracketed) q1	2.<1,000,000	3
		98.DK	3
		Total	6
tkal7b	Earnings so far this year (bracketed) q2	22.<500,000	3
		28.DK	1
		98.DK	2
		Total	6
tkal8x	Earnings in 2004 (able ans)	1.Able ans	15
		3.None	115
		8.DK	7
		Total	137
tka18	Earnings in 2004	Mean	1,412,667
		Min	30,000.00
		Max	5,400,000
		# obs	15
tkal9a	Earnings in 2004 (bracketed) q1	2.<1,000,000	2
		98.DK	5
		Total	7
tkal9b	Earnings in 2004 (bracketed) q2	21.>=500,000	1
		22.<500,000	1
		28.DK	1
		98.DK	4
		Total	7
tka20x	Hours per week helping with chores (able ans)	1.Given	5544
		8.DK	6
		9.Miss	5
		Total	5555
tka20	Hours per week helping with chores	Mean	7.09
		Min	0
		Max	103.00
		# obs	5,544
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
tatype	Activity		
		01.Sleep	1409
		02.Othr pers	1409
		03.Pray	1409
		04.Othr relig	1409
		05.Rest	1409
		06.Cook	1409
		07.Clean	1409
		08.Get wtr	1409
		09.Repairs	1409
		10.Care for othrs	1409
		11.Play w/ kids	1409
		12.Visit frnds	1409
		13.Comm activities	1409
		14.Study/class	1409
		15.Sports	1409
		16.Other play	1409
		17.Prepare land	1409
		18.Plan	1409
		19.Harvest	1409
		20.Construction	1409
		21.Sell	1409
		22.Service	1409
		23.Manual work	1409
		24.Office work	1409
		25.Walk/bike	1409
		26.Motor trans	1409
		27.Other	1409
		28.Exertion lvl	1409
		Total	39452
timehvy	Heavy physical activity	Mean	0.06
		Min	0
		Max	18.00
		# obs	39,452
timelite	Light physical activity	Mean	0.31
		Min	0
		Max	24.00
		# obs	39,452
timemed	Medium physical activity	Mean	0.17
		Min	0
		Max	19.00
		# obs	39,452
timenoex	No exertion	Mean	0.30
		Min	0
		Max	20.50
		# obs	39,452
timeprim	Primary activty	Mean	0.83
		Min	0
		Max	18.50
		# obs	39,452

Variable name	Variable label	Value	Record count
timesec	Secondary activity	Mean	0.02
		Min	0
		Max	12.00
		# obs	39,452
time	Time spent	Mean	0.85
		Min	0
		Max	24.00
		# obs	39,452
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
maa01a	Fever in past month	1.Yes 3.No Total	4632 4717 9349
maa01b	Cough in past month	1.Yes 3.No Total	4246 5103 9349
maa01c	Flu/cold in past month	1.Yes 3.No Total	4254 5095 9349
maa01d	Asthma in past month	1.Yes 3.No Total	310 9039 9349
maa01e	Diarrhea in past month	1.Yes 3.No Total	919 8430 9349
maa01f	Headache in past month	1.Yes 3.No Total	1425 7924 9349
maa01g	Toothache in past month	1.Yes 3.No Total	832 8517 9349
maa01h	Other health problems past mth	1.Yes 3.No Total	252 9097 9349
maa01i	Allergy in past month	1.Yes 3.No Total	354 8995 9349
maa01j	Stomach problems in past month	1.Yes 3.No Total	84 9265 9349
maa03x	Days of disruption (able ans)	1.Given 8.DK Total	2454 5 2459
maa02	Health complaint disrupt your work	1.Yes 3.No 8.DK Total	2459 6888 2 9349

Variable name	Variable label	Value	Record count
maa03	Days of disruption	Mean	5.06
		Min	1.00
		Max	150.00
		# obs	2,454
maa04	Still experiencing problem	1.Yes	646
		3.No	1813
		8.DK	2
		Total	2461
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
kka01	General health status	1.VGood 2.Good 3.Fair 4.Bad 5.VBad 8.DK Total	1766 6661 754 141 7 20 9349
kka04	Feel unwell in past month	1.Never 2.Slightly 3.Somewhat 4.Seriously 5.Very Seriously 8.DK Total	4268 3823 1086 146 5 21 9349
kka05x	Interviewer check age>10	1.Yes 3.No Total	1407 7942 9349
kka05	Difficulty remembering things	1.Not at all 2.Slightly 3.Somewhat 4.Seriously 5.Unable 6.<5 years 8.DK Total	1040 255 65 6 31 1 9 1407
kka06	Difficulty with social interaction	1.Never 2.A little 3.Sometimes 4.Frequently 5.Very freq 6.<5 years 8.DK Total	1284 83 24 5 1 1 9 1407
kka07	Problems with sleeping	1.None 2.Small 3.Freq 4.Severe 5.Very severe 8.DK Total	1131 192 64 10 1 9 1407
kka08	Excessive worries	1.None 2.Small 3.Freq 4.Severe 6.<5 years 8.DK Total	1125 197 61 14 1 9 1407
cluster	survey cluster		

HOUSEHOLD SURVEY CODEBOOK: WAVE 01
Book 5 : Child (age<15) individual book
Module: b5_kka Bk 5 Health Status

Created on: 04DEC2017

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Variable name	Variable label	Value	Record count
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
rja0a	Visited comm health post, past 4 weeks	1.Yes 3.No 6.Age>5yrs 8.DK Total	1867 4653 2828 1 9349
rja0ba	Weight measured at health post	1.Yes 3.No Total	1503 364 1867
rja0bb	Supp food received at health post	1.Yes 3.No Total	1085 782 1867
rja0bc	Vitamin A received at health post	1.Yes 3.No 8.DK Total	1370 496 1 1867
rja0bd	Oral Rehydration Solution recv'd at health post	1.Yes 3.No 8.DK Total	555 1311 1 1867
rja0be	Immunization recv'd at health post	1.Yes 3.No 8.DK Total	1422 444 1 1867
rja0bf	Check up recv'd at health post	1.Yes 3.No 8.DK Total	1347 519 1 1867
rja0bg	Participate in child dev activities at health post	1.Yes 3.No 8.DK Total	737 1129 1 1867
rja0bh	Other activities recv'd at health post	1.Yes 3.No 8.DK Total	7 1857 3 1867
rja01	Self-treatment in past month	1.Yes 3.No 8.DK Total	3535 5812 2 9349

Variable name	Variable label	Value	Record count
rja02_1	Used modern medicine	1.Yes	601
		3.No	2934
		Total	3535
rja02_2	Used traditional medicine	1.Yes	3348
		3.No	186
		8.DK	1
		Total	3535
rja02_3	Used other medicine	1.Yes	75
		3.No	3459
		8.DK	1
		Total	3535
rja03	Recv'd outpatient care in past month	1.Yes	2023
		3.No	7325
		8.DK	1
		Total	9349
rja04x	Times recv'd outpatient care, able ans	1.Given	2021
		3.No	3
		Total	2024
rja04a	Times recv'd care-govt hosp	Mean	0.13
		Min	0
		Max	14.00
		# obs	2,021
rja04b	Times recv'd care-pvt hosp	Mean	0.03
		Min	0
		Max	10.00
		# obs	2,021
rja04c	Times recv'd care-dr's practice	Mean	0.21
		Min	0
		Max	10.00
		# obs	2,021
rja04d	Times recv'd care-govt hlth ctr	Mean	0.83
		Min	0
		Max	14.00
		# obs	2,021
rja04e	Times recv'd care-polyclinic	Mean	0.06
		Min	0
		Max	9.00
		# obs	2,021
rja04f	Times recv'd care-hlth wrker	Mean	0.33
		Min	0
		Max	11.00
		# obs	2,021
rja04g	Times recv'd care-trad healer	Mean	0.08
		Min	0
		Max	20.00
		# obs	2,021

Variable name	Variable label	Value	Record count
rja04h	Times recv'd care-other	Mean	0.01
		Min	0
		Max	9.00
		# obs	2,021
rja04i	Times recv'd care-satellite health post	Mean	0.01
		Min	0
		Max	1.00
		# obs	2,021
rja04j	Times recv'd care-vill delivery post	Mean	0.00
		Min	0
		Max	1.00
		# obs	2,021
rja06	Provider type visited most recently	01.Pvt hosp	17
		02.Govt hosp	136
		03.Pub hlth ctr	1034
		04.Pvt dr	260
		05.Pvt hlth wrkr	226
		06.Pvt midwife	164
		07.Vill midwife	74
		08.Pvt clinic	52
		09.Trad prac	18
		10.Other	7
		11.Hlth post	23
		12.Deliv ctr	12
		98.DK	1
Total	2024		
rja07	Know source of outpatient care	1.Yes	7064
		3.No	261
		Total	7325
rja09	Provider type, known source	01.Pvt hosp	73
		02.Govt hosp	520
		03.Pub hlth ctr	4534
		04.Pvt dr	523
		05.Pvt hlth wrkr	533
		06.Pvt midwife	439
		07.Vill midwife	147
		08.Pvt clinic	150
		09.Trad prac	21
		10.Other	9
		11.Hlth post	60
		12.Deliv ctr	44
		98.DK	11
Total	7064		
rja10	Past year: used inpatient care?	1.Yes	99
		3.No	9246
		8.DK	4
		Total	9349
rja11a	Days inpatient care-govt hospital	Mean	2.10
		Min	0
		Max	14.00
		# obs	99

Variable name	Variable label	Value	Record count
rjal1b	Days inpatient care-pvt hospital	Mean	0.87
		Min	0
		Max	21.00
		# obs	99
rjal1c	Days inpatient care-pusk/pustu	Mean	0.37
		Min	0
		Max	17.00
		# obs	99
rjal1d	Days inpatient care-hlth worker	Mean	0.16
		Min	0
		Max	4.00
		# obs	99
rjal1e	Days inpatient care-batre practice	Mean	0.05
		Min	0
		Max	4.00
		# obs	99
rjal1f	Days inpatient care-other	Mean	0.01
		Min	0
		Max	1.00
		# obs	100
rjal2a	ASKES cover health expenses	1.Yes	767
		3.No	8579
		8.DK	3
		Total	9349
rjal2b	ASTEK/JAMSOS cover health expenses	1.Yes	48
		3.No	9298
		8.DK	3
		Total	9349
rjal2c	Company cover health expenses	1.Yes	81
		3.No	9265
		8.DK	3
		Total	9349
rjal2d	JPKM cover health expenses	1.Yes	124
		3.No	9222
		8.DK	3
		Total	9349
rjal2e	Health fund cover health expenses	1.Yes	21
		3.No	9325
		8.DK	3
		Total	9349
rjal2f	Health card cover health expenses	1.Yes	1491
		3.No	7855
		8.DK	3
		Total	9349

Variable name	Variable label	Value	Record count
rja12g	Other cover health expenses	1.Yes	175
		3.No	9171
		8.DK	3
		Total	9349
rja20	INTERVIEWER CHECK CHILD'S AGE, <5 YEARS	1.>=5 yrs	6250
		3.<5 yrs	3099
		Total	9349
rja21	Has child received vitamin a in past 6 months?	1.Yes	2125
		3.No	965
		8.DK	9
		Total	3099
rja22ax	Has child received immunization? (A BCG)	1.Yes	1907
		3.No	1041
		8.DK	151
		Total	3099
rja22bx	Has child received immunization? (polio)	1.Yes	2315
		3.No	621
		6.NA	1
		8.DK	162
		Total	3099
rja22b	How many times received immunisation ? (polio)	Mean	2.40
		Min	1.00
		Max	31.00
		# obs	2,315
rja22cx	Has child received immunization? (DPT)	1.Yes	1769
		3.No	1081
		6.NA	2
		8.DK	247
		Total	3099
rja22c	How many times received immunisation ? (DPT)	Mean	2.16
		Min	0
		Max	31.00
		# obs	1,769
rja22dx	Has child received immunization? (measles)	1.Yes	1546
		3.No	1343
		8.DK	210
		Total	3099
rja22ex	Has child received immunization? (anti hepatitis b)	1.Yes	1417
		3.No	1404
		8.DK	278
		Total	3099
rja23	Since jan 2006 has received any health care for free?	1.Yes	2429
		3.No	6693
		8.DK	227
		Total	9349
cluster	survey cluster		

HOUSEHOLD SURVEY CODEBOOK: WAVE 01
Book 5 : Child (age<15) individual book
Module: b5_rja Bk 5 Health Care Use

Created on: 04DEC2017

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Variable name	Variable label	Value	Record count
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
exa00	Interviewer check age, >10 answer for self	1.Yes	1407
		3.No	7942
		Total	9349
exa02	Felt March 2005 earthquake	1.Yes	1381
		3.No	26
		Total	1407
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
exatype	Type of tsunami experience	A.Feel e/quake	1407
		B.Hear water	1407
		C.Hear shouts	1407
		D.See tsunami	1407
		E.Swept away	1407
		F.Injured	1407
		G.See fam mem struggle	1407
		H.See fam mem disappear	1407
		I.See friends struggle	1407
		J.See friends disappear	1407
		K.Wade thru water after	1407
		L.Reside destroy area after	1407
		M.Search for family after	1407
		N.See dead bodies	1407
		O.Search for family bodies	1407
		P.Identify family bodies	1407
		Q.See others search	1407
R.Help rescue effort	1407		
S.Help clear corpses	1407		
T.Help in camps	1407		
V.Help clear debris	1407		
	Total	29547	
exa01	Experience during tsunami?	1.Yes	4738
		3.No	24809
		Total	29547
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
kpa00	Interviewer check child's age <=5	1.Yes 3.No Total	3794 5555 9349
kpa01	Loneliness in past 4 weeks	1.Often 3.Sometimes 5.Never 8.DK Total	135 1387 4023 10 5555
kpa02	Sadness in past 4 weeks	1.Often 3.Sometimes 5.Never 8.DK Total	184 1818 3543 10 5555
kpa03	Difficulty concentrating in past 4 weeks	1.Often 3.Sometimes 5.Never 8.DK Total	123 1326 4096 10 5555
kpa04	Quick to anger in past 4 weeks	1.Often 3.Sometimes 5.Never 8.DK Total	279 1529 3737 10 5555
kpa20	Received counselling	1.Yes 3.No 8.DK Total	370 5183 2 5555
kpa21x	Number of sessions (able ans)	1.Given 8.DK Total	368 2 370
kpa21	Number of sessions	Mean Min Max # obs	3.51 1.00 90.00 368
kpa22x	Session duration (units)	1.Min 2.Hrs 8.DK Total	98 271 1 370
kpa22	Session duration	Mean Min Max # obs	8.37 1.00 64.00 369

Variable name	Variable label	Value	Record count
kpa23	Evaluation of counselling	1.Very helpful	309
		2.Somewhat	57
		3.Not helpful	4
		Total	370
kpa24	Would you recommend to a friend	1.Yes	303
		3.No	67
		Total	370
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
kpatype	Symptom	A.Rpt memories B.Upset when reminder E.Sleep pblms F.Irritable/angry outbursts I.Fear water/sea Total	9349 9349 9349 9349 9349 46745
kpa11	Ever experience [kpatype] after tsunami?	1.Yes 3.No 8.DK Total	2775 3880 380 7035
kpa13x	When experience began	1.26Dec2004 2.DMY 3.-MY 8.DK Total	2373 319 9 74 2775
kpa13dy	When experience began, day	Mean Min Max # obs	26.65 1.00 29.00 319
kpa13mt	When experience began, month	Mean Min Max # obs	3.84 1.00 12.00 328
kpa13yr	When experience began, year	2004 2005 Total	31 297 328
kpa15	Still experience?	1.Often 2.Sometimes 3.No Total	285 1699 791 2775
kpa16x	Duration experience (units)	1.Days 2.Weeks 3.Months 8.DK Total	129 174 485 3 791
kpa16	Duration experience	Mean Min Max # obs	2.35 1.00 21.00 788
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
mga00x	Interviewer check age>5	1.Yes 3.No Total	5555 3794 9349
mga00	Lived with parents since tsunami	1.Yes 3.No 8.DK Total	5339 212 4 5555
mga01	Living in this house before tsunami	1.Yes 3.No 8.DK Total	121 91 4 216
mga02	House destroyed in disaster	1.Destryd 2.Dmgd 3.Neither 8.DK Total	37 20 34 4 95
mga09	Living in this house since tsunami	1.Yes 3.No Total	60 61 121
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
mga20x	Location just before tsunami		
		0.This house	56
		1.In village	7
		2.In subdist	19
		3.In district	22
		4.In prov	41
		5.Othr prov	10
		8.DK	2
		Total	157
movenum	Number of move		
		Mean	1.76
		Min	1.00
		Max	6.00
		# obs	310
mga21x	Date of move (able ans)		
		1.At tsunami	53
		2.DMY	127
		3.-MY	117
		4.--Y	8
		8.DK	5
		Total	310
mga21dy	Day moved		
		Mean	17.39
		Min	1.00
		Max	31.00
		# obs	127
mga21mth	Month moved		
		Mean	5.64
		Min	1.00
		Max	12.00
		# obs	244
mga21yr	Year moved		
		Mean	2,004.97
		Min	2,004.00
		Max	2,006.00
		# obs	252
mga22	Reason for move		
		2.Marr/div	2
		3.School	75
		4.Pregnancy	1
		5.Family help	15
		6.Housing	68
		7.Home destr	37
		8.Injury	1
		9.Family dead	7
		10.Follow fam	53
		11.Other	1
		12.Vacation	18
		13.Displaced	27
		98.DK	5
		Total	310

Variable name	Variable label	Value	Record count
mga23x	Next destination	0.This house	150
		1.In village	27
		2.In subdist	23
		3.In district	29
		4.In prov	62
		5.Othr prov	15
		8.DK	4
		Total	310
mga24	Housing type	1.Fam home	177
		2.Friend home	7
		3.Othr pvt home	21
		4.Mosque/church	6
		5.Office/School	35
		6.Camp	21
		7.Barrack	9
		8.Tent	25
		9.Hostel	6
		10.Brdng house	3
		Total	310
mga25	Move alone	1.Yes	83
		3.No	223
		8.DK	4
		Total	310
mga26	Others who moved with you	A.Spouse	8
		B.Parents	85
		C.Siblings	144
		D.Children	6
		E.In-laws	1
		F.Oth fam	82
		G.Non fam	33
		H.Neighbors	31
		Y.DK	4
Total	394		
mga27	Others who lived there already	A.Spouse	3
		B.Parents	39
		C.Siblings	60
		D.Children	5
		E.In-laws	3
		F.Oth fam	77
		G.Non fam	63
		H.Neighbors	61
		W.No one	78
		Y.DK	4
		Total	393
mga28	Moved again	1.Yes	154
		3.No	156
		Total	310
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
baa00_1	Father lives in household	1.Yes 3.No Total	8359 990 9349
baa00_2	Mother lives in household	1.Yes 3.No Total	8901 448 9349
baa02_1x	Father not in hh-has pid?	3.No Total	2 2
baa02_1	Father's idplink		
baa02_2x	Mother not in hh-has pid?		
baa02_2	Mother's pid		
baa02x_1	Father's roster/hh status	1.pid/in hh 2.pid/out hh 3.No pid/out Total	8253 385 711 9349
baa02x_2	Mothers roster/hh status	1.pid/in hh 2.pid/out hh 3.No pid/out Total	8854 182 313 9349
baa03_1	Father still alive	1.Yes 3.No 8.DK 9.Miss Total	538 545 10 3 1096
baa03_2	Mother still alive	1.Yes 3.No 8.DK 9.Miss Total	236 253 5 1 495
baa04_1	Father killed in tsunami	1.Yes 3.No 9.Miss Total	113 441 4 558
baa04_2	Mother killed in tsunami	1.Yes 3.No 9.Miss Total	95 161 3 259

Variable name	Variable label	Value	Record count
baa05_1	Frequency of contact with father	1.None	140
		2.>=1/yr	145
		3.>=1/mth	127
		4.>=1/wk	68
		5.Everyday	38
		9.Miss	20
		Total	538
baa05_2	Frequency of contact with mother	1.None	32
		2.>=1/yr	63
		3.>=1/mth	66
		4.>=1/wk	34
		5.Everyday	29
		9.Miss	12
		Total	236
baa06_1	Father's location	1.In vill	57
		2.In subdstr	59
		3.In district	99
		4.In prov	178
		5.Othr prov	96
		6.Othr cntry	38
		9.Miss	11
Total	538		
baa06_2	Mother's location	1.In vill	37
		2.In subdstr	34
		3.In district	48
		4.In prov	80
		5.Othr prov	26
		6.Othr cntry	6
		9.Miss	5
Total	236		
baa10	Kin still alive	A.Older sib	262
		B.Yngr sib	244
		C.Aunt	336
		D.Uncle	339
		E.Grndmthr	277
		F.Grndfthr	204
		G.Cousin	303
		H.Other	17
		I.Nephew	3
		Y.DK	6
		Total	1991
baa11	Interviewer check parents' survival status	1.Yes	427
		3.No	68
		Total	495
baa12	Inheritance from parents	A.Land	28
		B.House	24
		C.Transport	2
		D.Furniture	3
		F.Money	4
		W.Nothing	331
		Total	392
cluster	survey cluster		
version	Version of data		

Variable name	Variable label	Value	Record count
idhh01	HH identifier (wave specific)		
idp01	Person identifier (wave specific)		
idplink	Person identifier (permanent)		
snatype	Type of relationship	C.Siblings D.Othr fam E.Frnds/Nghb Total	9349 9349 9349 28047
sna21x	How many in network (by type)?	1.Number 4.>100 8.DK Total	25737 302 2008 28047
sna21	Number in network	Mean Min Max # obs	10.66 0 200.00 25,736
sna22x	How many died in last 12 mths?	1.Number 4.>100 8.DK Total	3188 42 24817 28047
sna22	Number died in last 12 mths	Mean Min Max # obs	6.45 0 200.00 3,188
sna23x	How many tsunami-related deaths?	1.Number 4.>100 8.DK Total	2356 42 880 3278
sna23	Number of tsunami-related deaths	Mean Min Max # obs	8.87 0 200.00 2,356
cluster	survey cluster		
version	Version of data		