KEY INFORMANT ANNUAL RESURVEY, 2000

TOWNSEND THAI PROJECT

Data Codebook

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How to Use the Data Dictionary

Variable Name: Data item names are unique throughout the entire file. Most of variable names are sequential identifier such as LA1, LA2 indicating the question number on the questionnaire that the variable comes from. Some derived variables may be a mnemonic string of character such as CASEID or INITEM.

Label: The label is a short description of the data item.

Type: The data type indicates whether the data item is numeric (N) or character (C).

Position: The position of a variable in the Stata data file.

Question Num: The question number indicates the original question in the questionnaire, where the variable comes from.

Question Text: Text from the questionnaire is provided if the variable was obtained directly.

Frequencies & **Means:** For most categorical variables in the codebook, the counts and percentages of each variable in the data file are shown. For continuous variables, we provide descriptive statistics on minimum, maximum, mean, and standard deviation. The number of valid cases and missing cases are also shown for all variables.

Unique Values: A list of all of the possible non-missing values for the variable and the description of the values.

Unique missing data codes: There are five types of missing values:

For Numeric Variable	For String Variable		Missing Value Type
.a	**RF**	=	refuse to answer
.b	**DK**	=	don't know the answer
.c	**NA**	=	not applicable
.x	**IV**	=	invalid value
.y	**MI**	=	missing value

.a or **RF**: The subject explicitly refused to answer the question or did not answer the question when he or she should have.
.b or **DK**: The subject was unable to answer the question, either because he or she had no opinion or because the required information was not available.
.c or **NA**: The subject was never asked the question for one reason or another. Usually this results from "skip patterns" that occur.
.x or **IV**: A response is inconsistent with related responses or is incompatible with response categories. The circumstances could be: interviewers/data-entry worker incorrectly record a response when recording or keying in the data.
.y or **MI**: Items should be filled out but have no data entry found. This is enumerator's own mistake and nothing to do with the respondent. The circumstances can be interviewers failing to ask a question or forgetting to record a response.

Variable Index
Key Informant Annual Resurvey, 2000

Village Headman Identification

Item	Description	Location
cvr1f	Team Number	1
vh1b1	Were you the headman	1
vh1b2	Headman	2
vh1c	Sex	2
vh1d	Age	3
vh1e	Position	3
vh1eo	other (specify)	4
vh1f	How many years	4
vh1g	highest grade	5
vh1h	Occupation	6
vh1ho	other (specify)	7
vh1i	Occupation	7
vh1io	other (specify)	8
vh1j	How many rai your own	9
vh1k	How many rai inherit	9

Population

Item	Description	Location
vh2a	How many households	10
vh2b	population	10
number	NUMBER	11
vh2c	change	11
vh2d	up down	12
vh2e	reason	12
vh2f	affect	13

Occupation

Item	Description	Location
number	NUMBER	14
vh3a	change	14
vh3b	up down	15
vh3c	reason	15
vh3d	affect	16

Agriculture

Item	Description	Location
vh4e	change	17
vh4f	describe the change	17
vh4g	reason	18
vh4h	affect	18
number	NUMBER	19
vh4a	change	19
vh4b	up down	20
vh4c	reason	20
vh4d	affect	21

Social Networks

Item	Description	Location
number	NUMBER	22
vh5a	change	22
vh5b	up down	23
vh5c	reason	23
vh5d	affect	24

Credit and Savings

Item	Description	Location
vh6e	Organize	25
vh6f	What new organizations	25
vh6g	impact	26
vh6h	cease to operate	26
vh6i	What organizations	26
vh6j	impact	27
number	NUMBER	28
vh6a	change	28
vh6b	up down	29
vh6c	reason	29
Vh6d	affect	30

Prices

Item	Description	Location
number	NUMBER	31
vh7a	change	31
vh7b	up down	32
vh7c	reason	32
vh7d	affect	33

Health and Natural Disasters

Item	Description	Location
Number	NUMBER	34
vh8a	encounter	34
vh8b	how many households	35
vh8c	affect	36

Risk Response

Item	Description	Location
vh9a	the worst year	37
vh9b1	Why	37
vh9b1o	other (specify)	38
vh9b2	Why	38
vh9b2o	other (specify)	39
vh9c	the worst year	39
vh10a	challenge	40
vh10b	What would	40
vh10c	affect	41
vh10d	affect	41
vh10e	comments	42
vh10f	Enumerator	42

Resurvey - Key Informant,2000
Village Headman Identification
Data set name: key00_03vh1.dta
Case count: 64
Variable count: 15
Size: 22,279 bytes

Variable Name: **cvr1f**
Label: Team Number
Type: N
Position: 1
Survey/Derived: S
Question Num: cvr1f
Question Text: Team Number

Unique Values / Codes

Value	Description
1-4	number

Frequency

Value	Count	Percent
1	16	25.00
2	16	25.00
3	16	25.00
4	16	25.00
	64	100.00

Valid cases = 64 Missing cases = 0

Variable Name: **vh1b1**
Label: Were you the headman
Type: N
Position: 2
Survey/Derived: S
Question Num: vh1b1
Question Text: Were you the headman of this village 12 months ago

Unique Values / Codes

Value	Description
1	yes
3	no

Frequency

Value	Count	Percent
1	59	92.19
3	5	7.81
	64	100.00

Valid cases = 64 Missing cases = 0

Variable Name: **vh1b2**
Label: headman
Type: N
Position: 3
Survey/Derived: S
Question Num: vh1b2
Question Text: Is this the same person who was interviewed during the big survey

Unique Values / Codes

Value	Description
1	yes
3	no

Frequency

Value	Count	Percent
1	51	79.69
3	13	20.31
	64	100.00

Valid cases = 64 Missing cases = 0

Variable Name: **vh1c**
Label: Sex
Type: N
Position: 4
Survey/Derived: S
Question Num: vh1c
Question Text: Sex

Unique Values / Codes

Value	Description
1	male
3	female
.c	not applicable

Frequency

Value	Count	Percent
1	12	18.75
3	1	1.56
.c	51	79.69
	64	100.00

Valid cases = 13 Missing cases = 51

Variable Name: **vh1d**
Label: Age
Type: N
Position: 5
Survey/Derived: S
Question Num: vh1d
Question Text: Age

Unique Values / Codes

Value	Description
28-53	number
.c	not applicable

Means

Min	Max	Mean	S.D.
28	53	40.7692	7.17814

Valid cases = 13 Missing cases : 51
.c = 51

Variable Name: **vh1e**
Label: position
Type: N
Position: 6
Survey/Derived: S
Question Num: vh1e
Question Text: What titles positions do you currently hold

Unique Values / Codes

Value	Description
A	no title
B	headman
C	headman's helper
D	head of tambon
E	head of tambon's helper
F	head of tambon council
G	member of tambon councilH
H	head of rice bank committee
I	member of rice bank committee
J	head of PCG committee
K	member of PCG committee
L	head of BAAC group
M	member of BAAC group
N	member of agricultural cooperative
O	head of housewife's group
P	member of housewife's group committee
Q	head of women's group
R	member of women's group committee
S	rice miller
T	shop keeper
U	money lender
V	teacher
W	other (specify)
NA	not applicable

Frequency

Value	Count	Percent
B	4	6.25
B,I,M	1	1.56
B,W	1	1.56
C	3	4.69
C,W	1	1.56
W	2	3.13
W,B	1	1.56
NA(Not Applicable)	51	79.69
	64	100.00

Valid cases = 13 Missing cases = 51

Variable Name: **vh1eo**
Label: other (specify)
Type: C
Position: 7
Survey/Derived: S
Question Num: vh1eo
Question Text: other (specify)

Unique Values / Codes

Unique values = 6
Unique missing data codes = 1

Valid cases = 5 Missing cases: 59
NA(not applicable)= 59

Variable Name: **vh1f**
Label: How many years
Type: N
Position: 8
Survey/Derived: S
Question Num: vh1f
Question Text: How many years have you lived in this village

Unique Values / Codes

Value	Description
6-53	number
.c	not applicable

Means

Min	Max	Mean	S.D.
6	53	31.3846	14.2217

Valid cases = 13 Missing cases : 51
.c = 51

Variable Name: **vh1g**
Label: highest grade
Type: N
Position: 9
Survey/Derived: S
Question Num: vh1g
Question Text: What is the highest grade of school that you have completed

Unique Values / Codes

Value	Description
1	no school
3	not yet enrolled in school
5	A. 1
7	A. 2
9	A. 3
11	P. 1
13	P. 2
15	P. 3
17	P. 4
19	P. 5
21	P. 6
23	P. 7
25	M or MS 1
27	M or MS 2
29	M or MS 3
31	M or MS 4
33	M or MS 5
35	M or MS 6
37	M or MS 7
39	M or MS 8
41	PWC 1
43	PWC 2
45	PWC 3
47	PWS 1
49	PWS 2
51	PWT 1
53	PWT 2
55	Univ. 1
57	Univ. 2
59	Univ. 3
61	Univ. 4
63	other
.c	not applicable

Frequency

Value	Count	Percent
17	6	9.38
21	3	4.69
23	1	1.56
29	3	4.69
.c	51	79.69
	64	100.00

Valid cases = 13 Missing cases = 51

Variable Name: **vh1h**
Label: occupation
Type: N
Position: 10
Survey/Derived: S
Question Num: vh1h
Question Text: From which occupation did you earn most of your income over the past 12 months

Unique Values / Codes

Value	Description
0	no prior occupation
1	inactive/retired (or no secondary occupation)
3	in school
5	looking for work
7	rice farmer
9	corn farmer
11	orchard farmer
13	farmer growing a different crop
15	shrimp farmer
17	raise fish other than shrimp
19	raise livestock chicken or duck
21	raise livestock pig, cow (meat or dairy) or water buffalo
23	construction work in village
25	construction work out of village but in Changwat
27	construction work in another Changwat, not Bangkok
29	construction work in Bangkok
31	rice miller
33	shop keeper
35	factory worker
37	mechanic
39	clerical worker
41	administrative or managerial job
43	nurse
45	teacher
47	policeman
49	government official
51	accountant
53	electrician
55	cleaner or janitor
57	trader
59	housework
61	general agricultural labor jobs that vary over the year
63	general non-agricultural labor jobs that vary over the year
65	other (specify)
.c	not applicable

Frequency

Value	Count	Percent
7	9	14.06
9	3	4.69
65	1	1.56
.c	51	79.69
	64	100.00

Valid cases = 13 Missing cases = 51

Variable Name: **vh1ho**
Label: other (specify)
Type: C
Position: 11
Survey/Derived: S
Question Num: vh1ho
Question Text: other (specify)

Unique Values / Codes

Unique values = 2
Unique missing data codes = 1

Valid cases = 1 Missing cases: 63
NA(not applicable)= 63

Variable Name: **vh1i**
Label: occupation
Type: N
Position: 12
Survey/Derived: S
Question Num: vh1i
Question Text: When you were active, from what occupation did you earn most of your income in a typical year

Unique Values / Codes

Value	Description
0	no prior occupation
1	inactive/retired (or no secondary occupation)
3	in school
5	looking for work
7	rice farmer
9	corn farmer
11	orchard farmer
13	farmer growing a different crop
15	shrimp farmer
17	raise fish other than shrimp
19	raise livestock chicken or duck
21	raise livestock pig, cow (meat or dairy) or water buffalo
23	construction work in village
25	construction work out of village but in Changwat
27	construction work in another Changwat, not Bangkok

29	construction work in Bangkok
31	rice miller
33	shop keeper
35	factory worker
37	mechanic
39	clerical worker
41	administrative or managerial job
43	nurse
45	teacher
47	policeman
49	government official
51	accountant
53	electrician
55	cleaner or janitor
57	trader
59	housework
61	general agricultural labor jobs that vary over the year
63	general non-agricultural labor jobs that vary over the year
65	other (specify)
.c	not applicable

Frequency

Value	Count	Percent
.c	64	100.00
	64	100.00

Valid cases = 64 Missing cases = 0

Variable Name: **vh1io**
Label: other (specify)
Type: C
Position: 13
Survey/Derived: S
Question Num: vh1io
Question Text: other (specify)

Unique Values / Codes

Unique values = 0
Unique missing data codes = 1

Valid cases = 0 Missing cases: 64
NA(not applicable)= 64

Variable Name: **vh1j**
Label: How many rai your own
Type: N
Position: 14
Survey/Derived: S
Question Num: vh1j
Question Text: How many rai of land do you and your spouse own

Unique Values / Codes

Value	Description
0-30	number
.c	not applicable

Means

Min	Max	Mean	S.D.
0	30	10.7308	10.8106

Valid cases = 13 Missing cases : 51
.c = 51

Variable Name: **vh1k**
Label: How many rai inherit
Type: N
Position: 15
Survey/Derived: S
Question Num: vh1k
Question Text: How many rai of land did you and your spouse inherit

Unique Values / Codes

Value	Description
0-30	number
.c	not applicable

Means

Min	Max	Mean	S.D.
0	30	7.076923	10.12803

Valid cases = 13 Missing cases : 51
.c = 51

Resurvey - Key Informant,2000
Population
Data set name: key00_03vh2.dta
Case count: 64
Variable count: 2
Size: 2,342 bytes

Variable Name: vh2a

Label: How many households
Type: N
Position: 1
Survey/Derived: S
Question Num: vh2a
Question Text: How many households are there in the village today

Unique Values / Codes

Value	Description
24-2300	number

Means

Min	Max	Mean	S.D.
24	2300	181.859	320.889

Valid cases = 64 Missing cases : 0

Variable Name: vh2b

Label: population
Type: N
Position: 2
Survey/Derived: S
Question Num: vh2b
Question Text: What is the population of the village today

Unique Values / Codes

Value	Description
105-10000	number

Means

Min	Max	Mean	S.D.
105	10000	927.203	1416.51

Valid cases = 64 Missing cases : 0

Resurvey - Key Informant,2000
Population
Data set name: key00_03vh2_tab1.dta
Case count: 768
Variable count: 5
Size: 210,503 bytes

Variable Name: **number**
Label: number
Type: N
Position: 1
Survey/Derived: S
Question Num: number
Question Text: number

Unique Values / Codes	
Unique values = 12 Unique missing data codes = 0	
Valid cases = 768	Missing cases: 0

Variable Name: **vh2c**
Label: change
Type: N
Position: 2
Survey/Derived: S
Question Num: vh2c
Question Text: Comparing the past 12 months to the 12 months before that, do you think there have been any significant changes in any of the following (Population)

Unique Values / Codes

Value	Description
1	yes
3	no

Frequency

Value	Count	Percent
1	106	13.80
3	662	86.20
	768	100.00

Valid cases = 768 Missing cases = 0

Variable Name: **vh2d**
Label: up down
Type: N
Position: 3
Survey/Derived: S
Question Num: vh2d
Question Text: Please describe the change.

Unique Values / Codes

Value	Description
1	increase
3	decrease
.b	don't know the answer
.c	not applicable

Frequency

Value	Count	Percent
1	91	11.85
3	14	1.82
.b	1	0.13
.c	662	86.20
	768	100.00

Valid cases = 105 Missing cases = 663

Variable Name: **vh2e**
Label: reason
Type: C
Position: 4
Survey/Derived: S
Question Num: vh2e
Question Text: What do you think is the reason for this change

Unique Values / Codes

Unique values = 87
Unique missing data codes = 1

Valid cases = 106 Missing cases: 662
NA(not applicable)= 662

Variable Name: **vh2f**
Label: affect
Type: C
Position: 5
Survey/Derived: S
Question Num: vh2f
Question Text: How has this change affected this village

Unique Values / Codes	
Unique values = 28 Unique missing data codes = 1	
Valid cases = 106	Missing cases: 662 NA(not applicable)= 662

Resurvey - Key Informant,2000
Occupation
Data set name: key00_03vh3_tab1.dta
Case count: 768
Variable count: 5
Size: 268,871 bytes

Variable Name: number
Label: number
Type: N
Position: 1
Survey/Derived: S
Question Num: number
Question Text: number

Unique Values / Codes

Unique values = 12
Unique missing data codes = 0

Valid cases = 768 Missing cases: 0

Variable Name: vh3a
Label: change
Type: N
Position: 2
Survey/Derived: S
Question Num: vh3a
Question Text: Comparing the past 12 months to the 12 months before that, do you think there have been any significant changes in any of the following(Occupation)

Unique Values / Codes

Value	Description
1	yes
3	no

Frequency

Value	Count	Percent
1	205	26.69
3	563	73.31
	768	100.00

Valid cases = 768 Missing cases = 0

Variable Name: **vh3b**
Label: up down
Type: N
Position: 3
Survey/Derived: S
Question Num: vh3b
Question Text: Please describe the change.

Unique Values / Codes

Value	Description
1	increase
3	decrease
.c	not applicable

Frequency

Value	Count	Percent
1	158	20.57
3	47	6.12
.c	563	73.31
	768	100.00

Valid cases = 205 Missing cases = 563

Variable Name: **vh3c**
Label: reason
Type: C
Position: 4
Survey/Derived: S
Question Num: vh3c
Question Text: What do you think is the reason for this change

Unique Values / Codes

Unique values = 175
Unique missing data codes = 1

Valid cases = 205 Missing cases: 563
NA(Not Applicable)= 563

Variable Name: **vh3d**
Label: affect
Type: C
Position: 5
Survey/Derived: S
Question Num: vh3d
Question Text: How has this change affected this village

Unique Values / Codes Unique values = 112 Unique missing data codes = 1	
Valid cases = 205	Missing cases: 563 NA(Not Applicable)= 563

Resurvey - Key Informant,2000
Agriculture
Data set name: key00_03vh4.dta
Case count: 64
Variable count: 4
Size: 15,793 bytes

Variable Name: **vh4e**
Label: change
Type: N
Position: 1
Survey/Derived: S
Question Num: vh4e
Question Text: Comparing the past 12 months to the 12 months before that, do you think there have been any significant changes in the way farmers in this village sell their output or in who they sell their output to?

Unique Values / Codes

Value	Description
1	yes
3	no

Frequency

Value	Count	Percent
1	3	4.69
3	61	95.31
	64	100.00

Valid cases = 64 Missing cases = 0

Variable Name: **vh4f**
Label: describe the change
Type: C
Position: 2
Survey/Derived: S
Question Num: vh4f
Question Text: Please describe the change in the way that farmers sell their output.

Unique Values / Codes

Unique values = 4
Unique missing data codes = 1

Valid cases = 3 Missing cases: 61
NA(not applicable)= 61

Variable Name: **vh4g**
Label: reason
Type: C
Position: 3
Survey/Derived: S
Question Num: vh4g
Question Text: What do you think is the reason for this change

Unique Values / Codes	
Unique values = 4 Unique missing data codes = 1	
Valid cases = 3	Missing cases: 61 NA(not applicable)= 61

Variable Name: **vh4h**
Label: affect
Type: C
Position: 4
Survey/Derived: S
Question Num: vh4h
Question Text: How has this change affected the village

Unique Values / Codes	
Unique values = 4 Unique missing data codes = 1	
Valid cases = 3	Missing cases: 61 NA(not applicable)= 61

Resurvey - Key Informant,2000
Agriculture
Data set name: key00_03vh4_tab1.dta
Case count: 640
Variable count: 5
Size: 249,415 bytes

Variable Name: number
Label: number
Type: N
Position: 1
Survey/Derived: S
Question Num: number
Question Text: number

Unique Values / Codes

Unique values = 10
Unique missing data codes = 0

Valid cases = 640 Missing cases: 0

Variable Name: vh4a
Label: change
Type: N
Position: 2
Survey/Derived: S
Question Num: vh4a
Question Text: Comparing the past 12 months to the 12 months before that, do you think there have been any significant changes in any of the following(Agriculture)

Unique Values / Codes

Value	Description
1	yes
3	no

Frequency

Value	Count	Percent
1	175	27.34
3	465	72.66
	640	100.00

Valid cases = 640 Missing cases = 0

Variable Name: **vh4b**
Label: up down
Type: N
Position: 3
Survey/Derived: S
Question Num: vh4b
Question Text: Please describe the change.

Unique Values / Codes

Value	Description
1	increase
3	decrease
.c	not applicable

Frequency

Value	Count	Percent
1	107	16.72
3	53	8.28
.c	480	75.00
	640	100.00

Valid cases = 160 Missing cases = 480

Variable Name: **vh4c**
Label: reason
Type: C
Position: 4
Survey/Derived: S
Question Num: vh4c
Question Text: What do you think is the reason for this change

Unique Values / Codes

Unique values = 126
Unique missing data codes = 1

Valid cases = 175 Missing cases: 465
NA(Not Applicable)= 465

Variable Name: **vh4d**
Label: affect
Type: C
Position: 5
Survey/Derived: S
Question Num: vh4d
Question Text: How has this change affected this village

Unique Values / Codes	
Unique values = 93 Unique missing data codes = 1	
Valid cases = 175	Missing cases: 465 NA(Not Applicable)= 465

Resurvey - Key Informant,2000
Social Networks
Data set name: key00_03vh5_tab1.dta
Case count: 384
Variable count: 5
Size: 64,000 bytes

Variable Name: number
Label: number
Type: N
Position: 1
Survey/Derived: S
Question Num: number
Question Text: number

Unique Values / Codes	
Unique values = 6 Unique missing data codes = 0	
Valid cases = 384	Missing cases: 0

Variable Name: vh5a
Label: change
Type: N
Position: 2
Survey/Derived: S
Question Num: vh5a
Question Text: Comparing the past 12 months to the 12 months before that, do you think there have been any significant changes in any of the following(Agriculture)

Unique Values / Codes

Value	Description
1	yes
3	no

Frequency

Value	Count	Percent
1	84	21.88
3	300	78.13
	384	100.00

Valid cases = 384 Missing cases = 0

Variable Name: **vh5b**
Label: up down
Type: N
Position: 3
Survey/Derived: S
Question Num: vh5b
Question Text: Please describe the change.

Unique Values / Codes

Value	Description
1	increase
3	decrease
.c	not applicable

Frequency

Value	Count	Percent
1	31	8.07
3	53	13.80
.c	300	78.13
	384	100.00

Valid cases = 84 Missing cases = 300

Variable Name: **vh5c**
Label: reason
Type: C
Position: 4
Survey/Derived: S
Question Num: vh5c
Question Text: What do you think is the reason for this change

Unique Values / Codes

Unique values = 63
Unique missing data codes = 1

Valid cases = 84 Missing cases: 300
NA(Not Applicable)= 300

Variable Name: **vh5d**
Label: affect
Type: C
Position: 5
Survey/Derived: S
Question Num: vh5d
Question Text: How has this change affected this village

Unique Values / Codes Unique values = 45 Unique missing data codes = 1	
Valid cases = 84	Missing cases: 300 NA(Not Applicable)= 300

Resurvey - Key Informant,2000
Credit and Savings
Data set name: key00_03vh6.dta
Case count: 64
Variable count: 6
Size: 17,596 bytes

Variable Name: vh6e
Label: organize
Type: N
Position: 1
Survey/Derived: S
Question Num: vh6e
Question Text: In the past 12 months have any new village organizations been established

Unique Values / Codes

Value	Description
1	yes
3	no

Frequency

Value	Count	Percent
1	22	34.38
3	42	65.63
	64	100.00

Valid cases = 64 Missing cases = 0

Variable Name: vh6f
Label: What new organizations
Type: C
Position: 2
Survey/Derived: S
Question Num: vh6f
Question Text: What new organizations have been established

Unique Values / Codes

Unique values = 16
Unique missing data codes = 1

Valid cases = 22 Missing cases: 42
NA(Not Applicable)= 42

Variable Name: **vh6g**
Label: impact
Type: C
Position: 3
Survey/Derived: S
Question Num: vh6g
Question Text: What impact have these new organizations had on the village

Unique Values / Codes

Unique values = 21
Unique missing data codes = 1

Valid cases = 22 Missing cases: 42
NA(Not Applicable)= 42

Variable Name: **vh6h**
Label: cease to operate
Type: N
Position: 4
Survey/Derived: S
Question Num: vh6h
Question Text: In the past 12 months have any village organizations ceased to operate

Unique Values / Codes

Value	Description
1	yes
3	no

Frequency

Value	Count	Percent
3	64	100.00
	64	100.00

Valid cases = 64 Missing cases = 0

Variable Name: **vh6i**
Label: What organizations
Type: C
Position: 5
Survey/Derived: S
Question Num: vh6i
Question Text: What organizations have ceased to operate

Unique Values / Codes

Unique values = 1
Unique missing data codes = 1

Valid cases = 0 Missing cases: 64
NA(Not Applicable)= 64

Variable Name: **vh6j**
Label: impact
Type: C
Position: 6
Survey/Derived: S
Question Num: vh6j
Question Text: What impact has this had on the village

Unique Values / Codes	
Unique values = 1 Unique missing data codes = 1	
Valid cases = 0	Missing cases: 64 NA(Not Applicable)= 64

Resurvey - Key Informant,2000
Credit and Savings
Data set name: key00_03vh6_tab1.dta
Case count: 1,152
Variable count: 5
Size: 379,079 bytes

Variable Name: number
Label: number
Type: N
Position: 1
Survey/Derived: S
Question Num: number
Question Text: number

Unique Values / Codes

Unique values = 18
Unique missing data codes = 0

Valid cases = 1,152 Missing cases: 0

Variable Name: vh6a
Label: change
Type: N
Position: 2
Survey/Derived: S
Question Num: vh6a
Question Text: Comparing the past 12 months to the 12 months before that, do you think there have been any significant changes in any of the following (Population)

Unique Values / Codes

Value	Description
1	yes
3	no

Frequency

Value	Count	Percent
1	156	13.54
3	996	86.46
	1,152	100.00

Valid cases = 1,152 Missing cases = 0

Variable Name: **vh6b**
Label: up down
Type: N
Position: 3
Survey/Derived: S
Question Num: vh6b
Question Text: Please describe the change.

Unique Values / Codes

Value	Description
1	increase
3	decrease
.c	not applicable

Frequency

Value	Count	Percent
1	116	10.07
3	40	3.47
.c	996	86.46
	1,152	100.00

Valid cases = 156 Missing cases = 996

Variable Name: **vh6c**
Label: reason
Type: C
Position: 4
Survey/Derived: S
Question Num: vh6c
Question Text: What do you think is the reason for this change

Unique Values / Codes

Unique values = 119
Unique missing data codes = 1

Valid cases = 156 Missing cases: 996
NA(Not Applicable)= 996

Variable Name: **vh6d**
Label: affect
Type: C
Position: 5
Survey/Derived: S
Question Num: vh6d
Question Text: How has this change affected this village

Unique Values / Codes	
Unique values = 61 Unique missing data codes = 1	
Valid cases = 156	Missing cases: 996 NA(Not Applicable)= 996

Resurvey - Key Informant,2000
Prices
Data set name: key00_03vh7_tab1.dta
Case count: 512
Variable count: 5
Size: 186,695 bytes

Variable Name: number
Label: number
Type: N
Position: 1
Survey/Derived: S
Question Num: number
Question Text: number

Unique Values / Codes

Unique values = 8
Unique missing data codes = 0

Valid cases = 512 Missing cases: 0

Variable Name: vh7a
Label: change
Type: N
Position: 2
Survey/Derived: S
Question Num: vh7a
Question Text: Comparing the past 12 months to the 12 months before that, do you think there have been any significant changes in any of the following (Population)

Unique Values / Codes

Value	Description
1	yes
3	no

Frequency

Value	Count	Percent
1	192	37.50
3	320	62.50
	512	100.00

Valid cases = 512 Missing cases = 0

Variable Name: **vh7b**
Label: up down
Type: N
Position: 3
Survey/Derived: S
Question Num: vh7b
Question Text: Please describe the change.

Unique Values / Codes

Value	Description
1	increase
3	decrease
.c	not applicable

Frequency

Value	Count	Percent
1	118	23.05
3	74	14.45
.c	320	62.50
	512	100.00

Valid cases = 192 Missing cases = 320

Variable Name: **vh7c**
Label: reason
Type: C
Position: 4
Survey/Derived: S
Question Num: vh7c
Question Text: What do you think is the reason for this change

Unique Values / Codes

Unique values = 144
Unique missing data codes = 1

Valid cases = 192 Missing cases: 320
NA(Not Applicable)= 320

Variable Name: **vh7d**
Label: affect
Type: C
Position: 5
Survey/Derived: S
Question Num: vh7d
Question Text: How has this change affected this village

Unique Values / Codes	
Unique values = 127 Unique missing data codes = 1	
Valid cases = 192	Missing cases: 320 NA(Not Applicable)= 320

Resurvey - Key Informant,2000
Health and Natural Disasters
Data set name: key00_03vh8_tab1.dta
Case count: 896
Variable count: 4
Size: 145,491 bytes

Variable Name: number
Label: number
Type: N
Position: 1
Survey/Derived: S
Question Num: number
Question Text: number

Unique Values / Codes	
Unique values = 14 Unique missing data codes = 0	
Valid cases = 896	Missing cases: 0

Variable Name: vh8a
Label: encounter
Type: N
Position: 2
Survey/Derived: S
Question Num: vh8a
Question Text: Over the past 12 months, has the village experienced any of the following (Health and Natural Disasters)

Unique Values / Codes

Value	Description
1	yes
3	no

Frequency

Value	Count	Percent
1	156	17.41
3	740	82.59
	896	100.00

Valid cases = 896 Missing cases = 0

Variable Name: **vh8b**
Label: how many households
Type: N
Position: 3
Survey/Derived: S
Question Num: vh8b
Question Text: Approximately how many households in the village were affected by this event

Unique Values / Codes

Value	Description
1-250	number
.c	not applicable

Frequency

Value	Count	Percent
1	26	2.90
2	15	1.67
3	21	2.34
4	8	0.89
5	3	0.33
6	5	0.56
8	1	0.11
10	7	0.78
15	4	0.45
18	1	0.11
20	9	1.00
25	1	0.11
27	1	0.11
30	8	0.89
40	5	0.56
46	1	0.11
50	7	0.78
54	1	0.11
56	3	0.33
57	2	0.22
60	3	0.33
63	1	0.11
65	1	0.11
70	1	0.11
80	1	0.11
88	2	0.22
91	1	0.11
100	3	0.33
106	1	0.11
110	2	0.22
113	1	0.11
120	2	0.22
128	1	0.11
141	1	0.11
150	1	0.11
165	1	0.11

191	1	0.11
200	2	0.22
250	1	0.11
.c	740	82.59
	---	---
	896	100.00

Valid cases = 156 Missing cases = 740

Variable Name: **vh8c**
Label: affect
Type: C
Position: 4
Survey/Derived: S
Question Num: vh8c
Question Text: How has this event affected this village

Unique Values / Codes	
Unique values = 74 Unique missing data codes = 1	
Valid cases = 156	Missing cases: 740 NA(Not Applicable)= 740

Resurvey - Key Informant,2000
Risk Response
Data set name: key00_03vh9.dta
Case count: 64
Variable count: 6
Size: 12,432 bytes

Variable Name: **vh9a**
Label: the worst year
Type: N
Position: 1
Survey/Derived: S
Question Num: vh9a
Question Text: Comparing this past year (June 1999 - May 2000) to the year before that (June 1998 - May 1999), which was the worst year for village income

Unique Values / Codes

Value	Description
1	this past year, June 1999 - May 2000
3	the year before, June 1998 - May 1999
5	income exactly the same in both years

	Frequency	
Value	Count	Percent
1	38	59.38
3	18	28.13
5	8	12.50
	64	100.00

Valid cases = 64 Missing cases = 0

Variable Name: **vh9b1**
Label: Why
Type: N
Position: 2
Survey/Derived: S
Question Num: vh9b1
Question Text: Why

Unique Values / Codes

Value	Description
11	flood
13	not enough rainfall
15	pests destroy crop
17	crop yield low for some other reason
19	low price for output
21	high input prices
23	other (specify)

Value	Frequency Count	Percent
11	6	9.38
13	18	28.13
17	8	12.50
19	25	39.06
21	4	6.25
23	3	4.69
	64	100.00

Valid cases = 64 Missing cases = 0

Variable Name: **vh9b1o**
Label: other (specify)
Type: C
Position: 3
Survey/Derived: S
Question Num: vh9b1o
Question Text: other (specify)

Unique Values / Codes	
Unique values = 4 Unique missing data codes = 1	
Valid cases = 3	Missing cases: 61 NA(Not Applicable)= 61

Variable Name: **vh9b2**
Label: Why
Type: N
Position: 4
Survey/Derived: S
Question Num: vh9b2
Question Text: Why

Unique Values / Codes

Value	Description
11	flood
13	not enough rainfall
15	pests destroy crop
17	crop yield low for some other reason
19	low price for output
21	high input prices
23	other (specify)

Frequency

Value	Count	Percent
13	5	7.81
15	2	3.13
17	16	25.00
19	12	18.75
21	20	31.25
23	6	9.38
.c	3	4.69
	64	100.00

Valid cases = 61 Missing cases = 3

Variable Name: **vh9b2o**
Label: other (specify)
Type: C
Position: 5
Survey/Derived: S
Question Num: vh9b2o
Question Text: other (specify)

Unique Values / Codes

Unique values = 7
Unique missing data codes = 1

Valid cases = 6 Missing cases: 58
NA(Not Applicable)= 58

Variable Name: **vh9c**
Label: the worst year
Type: N
Position: 6
Survey/Derived: S
Question Num: vh9c
Question Text: Was this a bad year for many of the households in the village?

Unique Values / Codes

Value	Description
1	yes
3	no

Frequency

Value	Count	Percent
1	60	93.75
3	4	6.25
	64	100.00

Valid cases = 64 Missing cases = 0

Resurvey - Key Informant,2000
Risk Response
Data set name: key00_03vh10.dta
Case count: 64
Variable count: 6
Size: 74,071 bytes

Variable Name: vh10a
Label: challenge
Type: C
Position: 1
Survey/Derived: S
Question Num: vh10a
Question Text: What have been the biggest challenges that the has village faced over the past 12 months

Unique Values / Codes	
Unique values = 54 Unique missing data codes = 0	
Valid cases = 64	Missing cases: 0

Variable Name: vh10b
Label: What would you like
Type: C
Position: 2
Survey/Derived: S
Question Num: vh10b
Question Text: What would you like to achieve in the future

Unique Values / Codes	
Unique values = 61 Unique missing data codes = 0	
Valid cases = 64	Missing cases: 0

Variable Name: **vh10c**
Label: affect
Type: N
Position: 3
Survey/Derived: S
Question Num: vh10c
Question Text: Has this village been affected by the recent turmoil in Thailand's economic circumstances

Unique Values / Codes

Value	Description
1	yes
3	no

Frequency

Value	Count	Percent
1	58	90.63
3	6	9.38
	64	100.00

Valid cases = 64 Missing cases = 0

Variable Name: **vh10d**
Label: affect
Type: C
Position: 4
Survey/Derived: S
Question Num: vh10d
Question Text: How has this village been affected

Unique Values / Codes

Unique values = 57
Unique missing data codes = 1

Valid cases = 58 Missing cases: 6
NA(Not Applicable)= 6

Variable Name: **vh10e**
Label: comments
Type: C
Position: 5
Survey/Derived: S
Question Num: vh10e
Question Text: Do you have any additional comments or observations

Unique Values / Codes	
Unique values = 41 Unique missing data codes = 1	
Valid cases = 41	Missing cases: 23 NA(Not Applicable)= 23

Variable Name: **vh10f**
Label: Enumerator comments
Type: C
Position: 6
Survey/Derived: S
Question Num: vh10f
Question Text: Enumerator comments

Unique Values / Codes	
Unique values = 25 Unique missing data codes = 1	
Valid cases = 24	Missing cases: 40 NA(Not Applicable)= 40