

ICPSR 36151

## **India Human Development Survey-II (IHDS-II), 2011-12**

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Codebook for Tracking Data

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**ICPSR PROCESSING NOTES FOR #36151**  
*India Human Development Survey-II (IHDS-II), 2011-12*  
*Tracking*

1. **Documentation Discrepancies:**

- a. The variables **TK5**, **TK6**, and **TH24** appear in the Data Collection Instrument but are not present in the data.
  - b. The variable **TK1RO6** is present in the data but does not appear in the Data Collection Instrument. No additional information was provided
2. **Additional Information:** For additional information on the India Human Development Survey, please visit the [India Human Development Survey](#) Web site.

**ICPSR 36151**  
**India Human Development Survey-II (IHDS-II),**  
**2011-12**  
**Original P.I. Documentation**

---

```

    name: <unnamed>
    log: /Users/reeve/Documents/ihds/data12/tracking/tracking-C
> odebook.smcl
    log type: smcl
    opened on: 13 May 2016, 16:46:55

```

```
1 . codebook
```

---

```

stateid                                2005 state id

```

---

```

                                type: numeric (int)
                                label: stateid

                                range: [1,34]                units: 1
                                unique values: 33             missing .: 0/215
> 754

```

```

examples: 8      Rajasthan 08
           17     Meghalaya 17
           23     Madhya Pradesh 23
           28     Andhra Pradesh 28

```

---

```

distid                                2005 district id

```

---

```

                                type: numeric (int)

                                range: [0,68]                units: 1
                                unique values: 61             missing .: 0/215
> 754

```

```

                                mean:      15.08
                                std. dev:  13.0227

                                percentiles: 10%      25%      50%      75%
> 90%
                                2          6          12          20
> 30

```

---

<b>psuid</b>	<b>2005 psu id</b>
--------------	--------------------

---

```

                type:  numeric (int)

                range:  [1,39]                units:  1
unique values:  39                missing .:  0/215
> 754

                mean:    5.55919
                std. dev: 5.59595

                percentiles:      10%      25%      50%      75%
> 90%                                1       2       4       7
> 10
```

---

<b>hhid</b>	<b>household id in 2005 (2-digit)</b>
-------------	---------------------------------------

---

```

                type:  numeric (int)

                range:  [1,52]                units:  1
unique values:  52                missing .:  0/215
> 754

                mean:    9.22336
                std. dev: 5.87635

                percentiles:      10%      25%      50%      75%
> 90%                                2       4       9      13
> 17
```

---

<b>hhsplitid</b>	<b>household splitid in 2005</b>
------------------	----------------------------------

---

```

                type:  numeric (int)

                range:  [0,7]                units:  1
unique values:  8                missing .:  0/215
> 754
```

```

tabulation:  Freq.  Value
              1.4e+05  0
              66057   1
              8052    2
              2250    3
              523     4
              86      5
              16      6
              8       7

```

---

personid	2005 person id
----------	----------------

---

```

type:  numeric (int)

range:  [1,38]          units:  1
unique values:  38      missing .:  0/215
> 754

```

```

mean:  3.70229
std. dev:  2.57651

percentiles:          10%          25%          50%          75%
> 90%
              1              2              3              5
> 7

```

---

tk1	TK1 2.1 Member 2005 ID
-----	------------------------

---

```

type:  numeric (byte)

range:  [1,38]          units:  1
unique values:  38      missing .:  0/215
> 754
unique mv codes:  1      missing .*:  11552
> /215754

```

```

mean:  3.73666
std. dev:  2.601

```

```

>           percentiles:           10%           25%           50%           75%
>           90%
>           1           2           3           5
>           7

```

---

```

tk1ro3 HH4 2.3 Sex, 2005

```

---

```

           type:  numeric (int)
           label:  tk1ro3

           range:  [1,2]
unique values:  2
           units:  1
           missing.: 0/215
> 754

```

```

           tabulation:  Freq.   Numeric   Label
                        1.1e+05       1   Male 1
                        1.1e+05       2   Female 2

```

---

```

tk1ro4 HH4 2.4 Relationship to head, 2005

```

---

```

           type:  numeric (int)
           label:  tk1ro4

           range:  [1,12]
unique values:  12
           units:  1
           missing.: 0/215
> 754

```

```

           examples:  2   Wife/husband 2
                     3   Son/daughter 3
                     3   Son/daughter 3
                     4   Child-in-law 4

```

---

```

tk1ro5 HH4 2.5 Age, 2005

```

---

```

           type:  numeric (int)

           range:  [0,116]
unique values:  109
           units:  1
           missing.: 0/215
> 754

```



```

                mean:    27.3474
            std. dev:    19.3487

    percentiles:           10%           25%           50%           75%
>    90%
                                5           12           24           40
>    55

```

---

```

tk1ro6                                HH4 2.6 Marital Status, 2005

```

---

```

                type:    numeric (int)
            label:    tk1ro6

                range:    [0,5]                                units:    1
    unique values:    6                                missing .:    0/215
> 754

```

```

    tabulation:    Freq.    Numeric    Label
                   1885         0    Sp absent 0
                   97470        1    Married 1
                   1.0e+05        2    Single 2
                   10558         3    Widowed 3
                     813         4    Sep/div 4
                     358         5    No gauna 5

```

---

```

tk2p                                TK1 2.3 Current place

```

---

```

                type:    numeric (byte)
            label:    tk2p

                range:    [1,5]                                units:    1
    unique values:    5                                missing .:    0/215
> 754
    unique mv codes:    2                                missing .*:    19419
> /215754

```

tabulation:	Freq.	Numeric	Label
	1.4e+05	1	Same hh 1
	15032	2	Split hh 2
	32440	3	other place 3
	8974	4	Died 4
	1945	5	Unable to id 5
	7864	.d	invalid skip .d
	11555	.t	no tracking data .t

---

**tk2h**

**TK1 2.4 New Household split #**

---

```

type: numeric (byte)

range: [1,6]                                units: 1
unique values: 6                            missing .: 18776
> /215754
unique mv codes: 3                          missing .*: 43996
> /215754

```

tabulation:	Freq.	Value
	1.4e+05	1
	11990	2
	2449	3
	486	4
	95	5
	12	6
	18776	.
	32441	.a
	11555	.t

---

**tk3**

**TK1 3. HH has same address**

---

```

type: numeric (byte)
label: yesno

range: [0,1]                                units: 1
unique values: 2                            missing .: 0/215
> 754
unique mv codes: 5                          missing .*: 17879
> /215754

```

tabulation:	Freq.	Numeric	Label
	12260	0	No 0
	1.9e+05	1	Yes 1
	5	.a	valid skip .a
	6	.c	DK 8 .c
	6271	.d	invalid skip .d
	42	.e	out of range .e
	11555	.t	no tracking record .t

---

<b>tk4</b>	<b>TK1 4. 2004-05 HH Completion Status</b>
------------	--

---

```

      type:  numeric (byte)
      label:  tk4

      range:  [1,9]                      units:  1
unique values: 9                      missing .:  0/215
> 754
unique mv codes: 2                      missing .*: 11612
> /215754

```

tabulation:	Freq.	Numeric	Label
	1.9e+05	1	Located 1
	10403	2	Moved out 2
	777	3	Refused 3
	286	4	All dead 4
	1349	5	Non-contact 5
	174	6	Vacant 6
	223	7	Demolished 7
	3143	8	Not found 8
	237	9	Other 9
	80	.d	invalid missing .d
	11532	.t	no tracking record .t

---

<b>tk4nm</b>	<b>TK1 4. 2004-05 HH Completion status, other</b>
--------------	---

---

```

      type:  string (str20)

unique values: 75                      missing "": 2151
> 72/215754

```

```
examples: ""
          ""
          ""
          ""
```

```
warning: variable has embedded blanks
```

---

**th1**

**TK2 2.1 Died member 2005 ID**

---

```

      type: numeric (byte)
      label: th1, but 27 nonmissing values are not labe
> led

      range: [1,32]                      units: 1
      unique values: 27                  missing .: 0/215
> 754
      unique mv codes: 3                  missing .*: 20722
> 1/215754

examples: .a    did not die .a
          .a    did not die .a
          .a    did not die .a
          .a    did not die .a
```

---

**th3**

**TK2 2.3 Years since died**

---

```

      type: numeric (byte)
      label: th3, but 10 nonmissing values are not labe
> led

      range: [0,9]                      units: 1
      unique values: 10                  missing .: 0/215
> 754
      unique mv codes: 3                  missing .*: 20730
> 8/215754

examples: .a    valid skip .a
          .a    valid skip .a
          .a    valid skip .a
          .a    valid skip .a
```

---

**th4**

**TK2 2.4 Place of death**

---

```

      type:  numeric (byte)
      label:  th4

      range:  [1,4]
unique values: 4                                units:  1
                                                missing .:  0/215
> 754
      unique mv codes: 3                        missing .*: 20728
> 3/215754
```

tabulation:	Freq.	Numeric	Label
	6768	1	Home 1
	1368	2	Hospital 2
	105	3	Work place 3
	230	4	Elsewhere 4
	2.0e+05	.a	valid skip .a
	506	.d	invalid skip .d
	11555	.t	no tracking record .t

---

**th5**

**TK2 2.5 Marital Status at death**

---

```

      type:  numeric (byte)
      label:  marital

      range:  [1,5]
unique values: 5                                units:  1
                                                missing .:  0/215
> 754
      unique mv codes: 3                        missing .*: 20726
> 6/215754
```

tabulation:	Freq.	Numeric	Label
	5247	1	Married 1
	959	2	Unmarried 2
	2252	3	Widow 3
	27	4	Sep/Divorce 4
	3	5	Married no gauna 5
	2.0e+05	.a	valid skip .a
	489	.d	invalid skip .d
	11555	.t	no tracking record .t

---

**th6** **TK2 2.6 Education class completed (<1=0)**

---

```

      type:  numeric (byte)
      label:  educ

      range:  [0,16]
unique values: 17                                units:  1
                                                    missing .:  0/215
> 754
unique mv codes: 4                                missing .*: 20733
> 8/215754

examples:  .a   valid skip .a
            .a   valid skip .a
            .a   valid skip .a
            .a   valid skip .a
```

---

**th7** **TK2 2.7 Employed at death**

---

```

      type:  numeric (byte)
      label:  yesno

      range:  [0,1]
unique values: 2                                units:  1
                                                    missing .:  0/215
> 754
unique mv codes: 4                                missing .*: 20811
> 5/215754
```

```

tabulation:  Freq.   Numeric  Label
              5038         0   No 0
              2601         1   Yes 1
              2.0e+05      .a  valid skip .a
                   7       .c  DK 8 .c
              1331         .d  invalid skip .d
              11555        .t  no tracking record .t
```

---

**th8nm** **TK2 2.8 Occupation of deceased**

---

```

type:  string (str30)
```

```
unique values: 3060 missing "": 2076
> 85/215754
```

```
examples: ""
          ""
          ""
          ""
```

```
warning: variable has embedded blanks
```

---

<b>th9</b>	<b>TK2 2.9 Occupation code of deceased</b>
------------	--

---

```
type: numeric (int)
label: occup, but 3 nonmissing values are not lab
> eled
```

```
range: [0,115] units: 1
unique values: 101 missing .: 0/215
> 754
unique mv codes: 4 missing .*: 20758
> 2/215754
```

```
examples: .a valid missing .a
          .a valid missing .a
          .a valid missing .a
          .a valid missing .a
```

---

<b>th10</b>	<b>TK3 2.10 Migrant/Split member 2005 ID</b>
-------------	--

---

```
type: numeric (byte)
label: th10, but 34 nonmissing values are not lab
> eled
```

```
range: [1,38] units: 1
unique values: 34 missing .: 0/215
> 754
unique mv codes: 3 missing .*: 17608
> 1/215754
```

```

examples:  .a    did not split/move .a
           .a    did not split/move .a
           .a    did not split/move .a
           .a    did not split/move .a

```

---

<b>th12</b>	<b>TK3 2.12 Current location of migrant/split</b>
-------------	---

---

```

           type:  numeric (byte)
           label:  th12

           range:  [1,3]                      units:  1
unique values:  3                               missing .:  0/215
> 754
           unique mv codes:  3                 missing .*:  17645
> 1/215754

```

tabulation:	Freq.	Numeric	Label
	6715	1	Split,in compound 1
	7733	2	Split,in place 2
	24855	3	Migrant elsewhere 3
	1.6e+05	.a	valid skip .a
	8174	.d	invalid skip .d
	11555	.t	no tracking record .t

---

<b>th13</b>	<b>TK3 2.13 Marital Status of migrant/split</b>
-------------	---

---

```

           type:  numeric (byte)
           label:  marital

           range:  [1,5]                      units:  1
unique values:  5                               missing .:  0/215
> 754
           unique mv codes:  3                 missing .*:  17655
> 9/215754

```



tabulation:	Freq.	Numeric	Label
	25026	1	Married 1
	13050	2	Unmarried 2
	891	3	Widow 3
	172	4	Sep/Divorce 4
	56	5	Married no gauna 5
	1.6e+05	.a	valid skip .a
	8282	.d	invalid skip .d
	11555	.t	no tracking record .t

---

<b>th14</b>	<b>TK3 2.14 Education Class Completed/split, &lt;1=0</b>
-------------	--

---

```

      type: numeric (byte)
      label: educ

      range: [0,16]                      units: 1
unique values: 17                      missing .: 0/215
> 754
unique mv codes: 5                      missing .*: 17732
> 1/215754

examples: .a    valid skip .a
          .a    valid skip .a
          .a    valid skip .a
          .a    valid skip .a

```

---

<b>th15</b>	<b>TK3 2.15 Activity Status of migrant/split</b>
-------------	--

---

```

      type: numeric (byte)
      label: th15

      range: [1,15]                      units: 1
unique values: 15                      missing .: 0/215
> 754
unique mv codes: 5                      missing .*: 17724
> 4/215754

examples: .a    valid skip .a
          .a    valid skip .a
          .a    valid skip .a
          .a    valid skip .a

```

---

**th16** **TK3 2.16 Govt pvt self-employed: migrant/split?**

---

```

      type:  numeric (byte)
      label:  wk

      range:  [1,8]
      unique values:  6
      units:  1
      missing .:  0/215
> 754
      unique mv codes:  3
      missing .*:  20574
> 8/215754
```

```

      tabulation:  Freq.    Numeric  Label
                   1156      1   Govt job 1
                   500      2   Govt casual 2
                   2279     3   Pvt job 3
                   3576     4   Pvt casual 4
                   2435     5   Self employed 5
                    60      8   DK 8
                   1.8e+05  .a   valid skip .a
                   14040   .d   invalid skip .d
                   11555   .t   no tracking record .t
```

---

**th17nm** **TK3 2.17 Occupation of migrant/split**

---

```

      type:  string (str30)

      unique values:  8935
      missing "":  1773
> 94/215754

      examples:  ""
                  ""
                  ""
                  ""

      warning:  variable has embedded blanks
```

---

**th18** **TK3 2.18 Occupation Code of migrant/split**

---

```

                type:  numeric (int)
                label:  occup, but 5 nonmissing values are not lab
> eled

                range:  [0,115]                                units:  1
            unique values: 105                                missing .:  0/215
> 754
            unique mv codes: 4                                missing .*: 17726
> 9/215754

            examples: .a    valid missing .a
                     .a    valid missing .a
                     .a    valid missing .a
                     .a    valid missing .a

```

---

<b>th19</b>	<b>TK4 2.19 Migrant member 2005 ID</b>
-------------	--

---

```

                type:  numeric (byte)
                label:  th19, but 29 nonmissing values are not lab
> eled

                range:  [1,29]                                units:  1
            unique values: 29                                missing .:  0/215
> 754
            unique mv codes: 3                                missing .*: 19130
> 6/215754

            examples: .a    did not move .a
                     .a    did not move .a
                     .a    did not move .a
                     .a    did not move .a

```

---

<b>th21</b>	<b>TK4 2.21 Years since migration</b>
-------------	---------------------------------------

---

```

                type:  numeric (byte)
                label:  th21, but 10 nonmissing values are not lab
> eled

```

```

                range:  [0,9]                      units:  1
            unique values: 10                      missing .:  0/215
> 754
            unique mv codes: 3                      missing .*: 19212
> 8/215754

```

```

examples:  .a    valid skip .a
            .a    valid skip .a
            .a    valid skip .a
            .a    valid skip .a

```

---

```

th22                                TK4 2.22 Place of migrant residence

```

---

```

                type:  numeric (byte)
            label:  th22

                range:  [1,9]                      units:  1
            unique values: 4                      missing .:  0/215
> 754
            unique mv codes: 5                      missing .*: 19191
> 4/215754

```

```

tabulation:  Freq.    Numeric  Label
              10582         1  Another vill 1
              9753         2   Town 2
              2888         3  Metro city 3
               617         9  Abroad 9
            1.7e+05        .a  valid skip .a
                 1        .c  DK 8 .c
              8601        .d  invalid skip .d
                 1        .e  out of range .e
             11555        .t  no tracking record .t

```

---

```

th23                                TK4 2.23 State of migrant residence

```

---

```

                type:  numeric (byte)
            label:  th23

```

```

                range:  [1,3]                                units:  1
            unique values:  3                                missing .:  0/215
> 754
            unique mv codes:  4                                missing .*:  19180
> 3/215754

```

tabulation:	Freq.	Numeric	Label
	18281	1	Same state 1
	5026	2	Another state 2
	644	3	Abroad 3
	1.7e+05	.a	valid skip .a
	1	.c	DK 8 .c
	8491	.d	invalid skip .d
	11555	.t	no tracking record .t

---

```

th25                                TK4 2.25 Frequency of visiting

```

---

```

            type:  numeric (byte)
            label:  th25

```

```

                range:  [1,5]                                units:  1
            unique values:  5                                missing .:  0/215
> 754
            unique mv codes:  3                                missing .*:  19275
> 7/215754

```

tabulation:	Freq.	Numeric	Label
	1193	1	Weekly 1
	5391	2	Monthly 2
	12118	3	2-3 year 3
	3272	4	Yearly 4
	1023	5	< yearly 5
	1.7e+05	.a	valid skip .a
	9446	.d	invalid skip .d
	11555	.t	no tracking record .t

---

```

th26                                TK4 2.26 Why migrated

```

---

```

            type:  numeric (byte)
            label:  th26

```

```

                range:  [1,5]                      units:  1
            unique values:  5                      missing .:  0/215
> 754
            unique mv codes:  4                      missing .*:  19217
> 7/215754

```

tabulation:	Freq.	Numeric	Label
	10454	1	Married 1
	6345	2	Work 2
	3205	3	Study 3
	2791	4	Join family 4
	782	5	Other 5
	1.7e+05	.a	valid skip .a
	8	.c	DK 8 .c
	8858	.d	invalid skip .d
	11555	.t	no tracking record .t

---

```

th27                                     TK4 2.27 Gone permanently

```

---

```

            type:  numeric (byte)
            label:  yesno

```

```

                range:  [0,1]                      units:  1
            unique values:  2                      missing .:  0/215
> 754
            unique mv codes:  4                      missing .*:  20461
> 4/215754

```

tabulation:	Freq.	Numeric	Label
	5708	0	No 0
	5432	1	Yes 1
	1.7e+05	.a	valid skip .a
	647	.c	DK 8 .c
	20656	.d	invalid skip .d
	11555	.t	no tracking record .t

---

```

th28                                     TK4 2.28 Married when migrated

```

---

```

            type:  numeric (byte)
            label:  yesno

```

```

                range:  [0,1]                      units:  1
            unique values:  2                      missing .:  0/215
> 754
            unique mv codes:  3                      missing .*:  20357
> 8/215754

```

```

tabulation:  Freq.    Numeric  Label
              8532         0   No 0
              3644         1   Yes 1
            1.7e+05        .a  valid skip .a
              20265        .d  invalid skip .d
              11555        .t  no tracking record .t

```

---

**th29** **TK4 2.29 Location of spouse**

---

```

                type:  numeric (byte)
            label:  th29

                range:  [1,4]                      units:  1
            unique values:  4                      missing .:  0/215
> 754
            unique mv codes:  4                      missing .*:  20949
> 2/215754

```

```

tabulation:  Freq.    Numeric  Label
              3324         1  with R 1
              1428         2  origin hh 2
               622         3  this PSU 3
               888         4  Somewhere else 4
            1.7e+05        .a  valid skip .a
              26176        .d  invalid skip .d
                 5         .e  out of range .e
              11555        .t  no tracking record .t

```

---

**th30** **TK4 2.30 Through whom migrated?**

---

```

                type:  numeric (byte)
            label:  th30

```

```

                range:  [1,6]                      units:  1
        unique values:  6                      missing .:  0/215
> 754
        unique mv codes:  4                      missing .*:  20457
> 4/215754

```

```

        tabulation:  Freq.    Numeric  Label
                     1190         1  Contractor 1
                     824         2  Spouse 2
                     4315        3  Relative 3
                     1281         4  Friends 4
                     438         5  Tranferred 5
                     3132         6  Other 6
                    1.7e+05        .a  valid skip .a
                      1         .c  DK 8 .c
                     21262        .d  invalid skip .d
                     11555        .t  no tracking record .t

```

```

2 .          log close
      name:  <unnamed>
      log:  /Users/reeve/Documents/ihds/data12/tracking/tracking-C
> odebook.smcl
      log type:  smcl
      closed on:  13 May 2016, 16:47:53

```

---



# **ICPSR 36151**

## **India Human Development Survey-II (IHDS-II), 2011-12**

### **Variable Description and Frequencies**

**Note: Frequencies displayed for the variables are not weighted. They are purely descriptive and may not be representative of the study population. Please review any sampling or weighting information available with the study.**

**Summary statistics (minimum, maximum, mean, median, and standard deviation) may not be available for every variable in the codebook. Conversely, a listing of frequencies in table format may not be present for every variable in the codebook either. However, all variables in the dataset are present and display sufficient information about each variable. These decisions are made intentionally and are at the discretion of the archive producing this codebook.**

# Tracking

## STATEID: 2005 state id

State:

Value	Label	Unweighted Frequency	%
1	Jammu & Kashmir 01	4230	2.0 %
2	Himachal Pradesh 02	7166	3.3 %
3	Punjab 03	9033	4.2 %
4	Chandigarh 04	383	0.2 %
5	Uttarakhand 05	2493	1.2 %
6	Haryana 06	9403	4.4 %
7	Delhi 07	4620	2.1 %
8	Rajasthan 08	14468	6.7 %
9	Uttar Pradesh 09	21465	9.9 %
10	Bihar 10	8806	4.1 %
11	Sikkim 11	505	0.2 %
12	Arunachal Pradesh 12	832	0.4 %
13	Nagaland 13	564	0.3 %
14	Manipur 14	598	0.3 %
15	Mizoram 15	502	0.2 %
16	Tripura 16	1008	0.5 %
17	Meghalaya 17	755	0.3 %
18	Assam 18	4690	2.2 %
19	West Bengal 19	10958	5.1 %
20	Jharkhand 20	5008	2.3 %
21	Orissa 21	10596	4.9 %
22	Chhattisgarh 22	6210	2.9 %
23	Madhya Pradesh 23	15801	7.3 %
24	Gujarat 24	10160	4.7 %
25	Daman & Diu 25	281	0.1 %
26	Dadra+Nagar Haveli 26	315	0.1 %
27	Maharashtra 27	16602	7.7 %
28	Andhra Pradesh 28	10661	4.9 %
29	Karnataka 29	19859	9.2 %
30	Goa 30	782	0.4 %
31	Lakshadweep 31	0	0.0 %
32	Kerala 32	7981	3.7 %
33	Tamil Nadu 33	8546	4.0 %
34	Pondicherry 34	473	0.2 %

Value	Label	Unweighted Frequency	%
35	Anadman/Nicobar 35	0	0.0 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 215,754 valid cases out of 215,754 total cases.

- Minimum: 1.00
- Maximum: 34.00

*Location:* 1-2 (width: 2; decimal: 0)

*Variable Type:* numeric

---

## DISTID: 2005 district id

District:

Value	Label	Unweighted Frequency	%
0	-	6216	2.9 %
1	-	7025	3.3 %
2	-	13053	6.0 %
3	-	5730	2.7 %
4	-	7698	3.6 %
5	-	11759	5.5 %
6	-	8007	3.7 %
7	-	7919	3.7 %
8	-	8516	3.9 %
9	-	9878	4.6 %
10	-	10997	5.1 %
11	-	7475	3.5 %
12	-	9811	4.5 %
13	-	7730	3.6 %
14	-	5745	2.7 %
15	-	6599	3.1 %
16	-	5682	2.6 %
17	-	6456	3.0 %
18	-	5104	2.4 %
19	-	4807	2.2 %
20	-	5647	2.6 %
21	-	4419	2.0 %
22	-	2592	1.2 %
23	-	5186	2.4 %
24	-	3545	1.6 %
25	-	3703	1.7 %

Value	Label	Unweighted Frequency	%
26	-	3560	1.7 %
27	-	3393	1.6 %
28	-	1249	0.6 %
29	-	3005	1.4 %
30	-	2910	1.3 %
31	-	1696	0.8 %
32	-	2886	1.3 %
33	-	254	0.1 %
34	-	952	0.4 %
35	-	1128	0.5 %
36	-	929	0.4 %
37	-	559	0.3 %
38	-	210	0.1 %
39	-	222	0.1 %
40	-	263	0.1 %
41	-	296	0.1 %
42	-	706	0.3 %
44	-	597	0.3 %
45	-	753	0.3 %
46	-	293	0.1 %
47	-	540	0.3 %
48	-	383	0.2 %
49	-	900	0.4 %
50	-	320	0.1 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 215,754 valid cases out of 215,754 total cases.

- Mean: 15.08
- Median: 12.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 68.00
- Standard Deviation: 13.02

*Location:* 3-4 (width: 2; decimal: 0)

*Variable Type:* numeric

---

## PSUID: 2005 psu id

PSU:

Value	Label	Unweighted Frequency	%
1	-	33545	15.5 %
2	-	32010	14.8 %
3	-	29061	13.5 %
4	-	21496	10.0 %
5	-	18166	8.4 %
6	-	18294	8.5 %
7	-	16367	7.6 %
8	-	11385	5.3 %
9	-	8439	3.9 %
10	-	6019	2.8 %
11	-	4394	2.0 %
12	-	2940	1.4 %
13	-	2455	1.1 %
14	-	1551	0.7 %
15	-	1050	0.5 %
16	-	575	0.3 %
17	-	499	0.2 %
18	-	499	0.2 %
19	-	478	0.2 %
20	-	436	0.2 %
21	-	418	0.2 %
22	-	390	0.2 %
23	-	273	0.1 %
24	-	211	0.1 %
25	-	91	0.0 %
26	-	82	0.0 %
27	-	61	0.0 %
28	-	73	0.0 %
29	-	57	0.0 %
30	-	88	0.0 %
31	-	705	0.3 %
32	-	713	0.3 %
33	-	604	0.3 %
34	-	496	0.2 %
35	-	615	0.3 %
36	-	604	0.3 %
37	-	382	0.2 %
38	-	169	0.1 %
39	-	63	0.0 %

Value	Label	Unweighted Frequency	%
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 215,754 valid cases out of 215,754 total cases.

- Mean: 5.56
- Median: 4.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 39.00
- Standard Deviation: 5.60

Location: 5-6 (width: 2; decimal: 0)

Variable Type: numeric

## HHID: household id in 2005 (2-digit)

2005 HOUSEHOLD:

Value	Label	Unweighted Frequency	%
1	-	14280	6.6 %
2	-	13896	6.4 %
3	-	13696	6.3 %
4	-	13570	6.3 %
5	-	13071	6.1 %
6	-	13036	6.0 %
7	-	12902	6.0 %
8	-	12235	5.7 %
9	-	12333	5.7 %
10	-	11846	5.5 %
11	-	11582	5.4 %
12	-	11254	5.2 %
13	-	10998	5.1 %
14	-	10690	5.0 %
15	-	10248	4.7 %
16	-	5453	2.5 %
17	-	5118	2.4 %
18	-	4770	2.2 %
19	-	4714	2.2 %
20	-	4185	1.9 %
21	-	1050	0.5 %
22	-	880	0.4 %
23	-	793	0.4 %
24	-	558	0.3 %
25	-	506	0.2 %

Value	Label	Unweighted Frequency	%
26	-	350	0.2 %
27	-	335	0.2 %
28	-	284	0.1 %
29	-	244	0.1 %
30	-	156	0.1 %
31	-	127	0.1 %
32	-	155	0.1 %
33	-	60	0.0 %
34	-	82	0.0 %
35	-	38	0.0 %
36	-	49	0.0 %
37	-	25	0.0 %
38	-	25	0.0 %
39	-	28	0.0 %
40	-	21	0.0 %
41	-	25	0.0 %
42	-	16	0.0 %
43	-	7	0.0 %
44	-	10	0.0 %
45	-	8	0.0 %
46	-	7	0.0 %
47	-	2	0.0 %
48	-	5	0.0 %
49	-	7	0.0 %
50	-	11	0.0 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 215,754 valid cases out of 215,754 total cases.

- Mean: 9.22
- Median: 9.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 52.00
- Standard Deviation: 5.88

*Location:* 7-8 (width: 2; decimal: 0)

*Variable Type:* numeric

---

## HHSPPLITID: household splitid in 2005

SPLIT

Value	Label	Unweighted Frequency	%
0	-	138762	64.3 %
1	-	66057	30.6 %
2	-	8052	3.7 %
3	-	2250	1.0 %
4	-	523	0.2 %
5	-	86	0.0 %
6	-	16	0.0 %
7	-	8	0.0 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 215,754 valid cases out of 215,754 total cases.

- Mean: 0.42
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7.00
- Standard Deviation: 0.65

Location: 9-9 (width: 1; decimal: 0)

Variable Type: numeric

---

## PERSONID: 2005 person id

2005 ID

Value	Label	Unweighted Frequency	%
1	-	41503	19.2 %
2	-	40704	18.9 %
3	-	37367	17.3 %
4	-	32256	15.0 %
5	-	23440	10.9 %
6	-	15130	7.0 %
7	-	9192	4.3 %
8	-	5579	2.6 %
9	-	3550	1.6 %
10	-	2282	1.1 %
11	-	1511	0.7 %
12	-	1044	0.5 %
13	-	706	0.3 %
14	-	464	0.2 %
15	-	324	0.2 %
16	-	182	0.1 %
17	-	137	0.1 %



Value	Label	Unweighted Frequency	%
18	-	102	0.0 %
19	-	68	0.0 %
20	-	55	0.0 %
21	-	38	0.0 %
22	-	26	0.0 %
23	-	16	0.0 %
24	-	15	0.0 %
25	-	13	0.0 %
26	-	12	0.0 %
27	-	10	0.0 %
28	-	7	0.0 %
29	-	5	0.0 %
30	-	4	0.0 %
31	-	3	0.0 %
32	-	2	0.0 %
33	-	2	0.0 %
34	-	1	0.0 %
35	-	1	0.0 %
36	-	1	0.0 %
37	-	1	0.0 %
38	-	1	0.0 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 215,754 valid cases out of 215,754 total cases.

- Mean: 3.70
- Median: 3.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 38.00
- Standard Deviation: 2.58

*Location:* 10-11 (width: 2; decimal: 0)

*Variable Type:* numeric

---

## TK1: TK1 2.1 Member 2005 ID

2005 ID PersonID

Value	Label	Unweighted Frequency	%
1	-	38815	18.0 %
2	-	38118	17.7 %
3	-	35110	16.3 %
4	-	30481	14.1 %

Value	Label	Unweighted Frequency	%
5	-	22391	10.4 %
6	-	14574	6.8 %
7	-	8905	4.1 %
8	-	5448	2.5 %
9	-	3463	1.6 %
10	-	2231	1.0 %
11	-	1481	0.7 %
12	-	1025	0.5 %
13	-	695	0.3 %
14	-	455	0.2 %
15	-	315	0.1 %
16	-	178	0.1 %
17	-	135	0.1 %
18	-	102	0.0 %
19	-	68	0.0 %
20	-	55	0.0 %
21	-	38	0.0 %
22	-	26	0.0 %
23	-	16	0.0 %
24	-	15	0.0 %
25	-	13	0.0 %
26	-	12	0.0 %
27	-	9	0.0 %
28	-	7	0.0 %
29	-	5	0.0 %
30	-	4	0.0 %
31	-	3	0.0 %
32	-	2	0.0 %
33	-	2	0.0 %
34	-	1	0.0 %
35	-	1	0.0 %
36	-	1	0.0 %
37	-	1	0.0 %
38	-	1	0.0 %
	<b>Missing Data</b>		
.	-	11552	5.4 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 204,202 valid cases out of 215,754 total cases.

- Mean: 3.74
- Median: 3.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 38.00
- Standard Deviation: 2.60

*Location:* 12-13 (width: 2; decimal: 0)

*Variable Type:* numeric

---

### TK1RO3: HH4 2.3 Sex, 2005

Sex

Value	Label	Unweighted Frequency	%
1	Male 1	109804	50.9 %
2	Female 2	105950	49.1 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 215,754 valid cases out of 215,754 total cases.

- Minimum: 1.00
- Maximum: 2.00

*Location:* 14-14 (width: 1; decimal: 0)

*Variable Type:* numeric

---

### TK1RO4: HH4 2.4 Relationship to head, 2005

Relationship to head 2005

Value	Label	Unweighted Frequency	%
1	Head 1	41554	19.3 %
2	Wife/husband 2	35665	16.5 %
3	Son/daughter 3	90534	42.0 %
4	Child-in-law 4	11551	5.4 %
5	Grandchild 5	20264	9.4 %
6	Father/mother 6	6700	3.1 %
7	Brother/sister 7	3493	1.6 %
8	Parent in-law 8	464	0.2 %
9	Nephew/niece 9	2714	1.3 %
10	Sibling in-law 10	1342	0.6 %
11	Other relative 11	1258	0.6 %
12	Servant/other 12	215	0.1 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 215,754 valid cases out of 215,754 total cases.

- Minimum: 1.00
- Maximum: 12.00

Location: 15-16 (width: 2; decimal: 0)

Variable Type: numeric

## TK1RO5: HH4 2.5 Age, 2005

Age

Value	Label	Unweighted Frequency	%
0	-	3084	1.4 %
1	-	3507	1.6 %
2	-	4218	2.0 %
3	-	4501	2.1 %
4	-	4190	1.9 %
5	-	4830	2.2 %
6	-	5404	2.5 %
7	-	5315	2.5 %
8	-	4310	2.0 %
9	-	3713	1.7 %
10	-	5593	2.6 %
11	-	3439	1.6 %
12	-	6340	2.9 %
13	-	4877	2.3 %
14	-	5145	2.4 %
15	-	5031	2.3 %
16	-	4749	2.2 %
17	-	3825	1.8 %
18	-	5678	2.6 %
19	-	3305	1.5 %
20	-	5523	2.6 %
21	-	2915	1.4 %
22	-	4785	2.2 %
23	-	3217	1.5 %
24	-	3474	1.6 %
25	-	5175	2.4 %
26	-	3265	1.5 %
27	-	2667	1.2 %
28	-	4246	2.0 %
29	-	1921	0.9 %
30	-	6044	2.8 %
31	-	1511	0.7 %

Value	Label	Unweighted Frequency	%
32	-	3862	1.8 %
33	-	2028	0.9 %
34	-	1976	0.9 %
35	-	5939	2.8 %
36	-	2412	1.1 %
37	-	1813	0.8 %
38	-	3347	1.6 %
39	-	1299	0.6 %
40	-	5766	2.7 %
41	-	1026	0.5 %
42	-	2847	1.3 %
43	-	1386	0.6 %
44	-	1169	0.5 %
45	-	4991	2.3 %
46	-	1603	0.7 %
47	-	1281	0.6 %
48	-	2133	1.0 %
49	-	802	0.4 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 215,754 valid cases out of 215,754 total cases.

- Mean: 27.35
- Median: 24.00
- Mode: 12.00
- Minimum: 0.00
- Maximum: 116.00
- Standard Deviation: 19.35

*Location:* 17-19 (width: 3; decimal: 0)

*Variable Type:* numeric

---

## TK1RO6: HH4 2.6 Marital Status, 2005

Marital Status

Value	Label	Unweighted Frequency	%
0	Sp absent 0	1885	0.9 %
1	Married 1	97470	45.2 %
2	Single 2	104670	48.5 %
3	Widowed 3	10558	4.9 %
4	Sep/div 4	813	0.4 %

Value	Label	Unweighted Frequency	%
5	No gauna 5	358	0.2 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 215,754 valid cases out of 215,754 total cases.

- Minimum: 0.00
- Maximum: 5.00

*Location:* 20-20 (width: 1; decimal: 0)

*Variable Type:* numeric

---

## TK2P: TK1 2.3 Current place

Place

Value	Label	Unweighted Frequency	%
1	Same hh 1	137944	63.9 %
2	Split hh 2	15032	7.0 %
3	other place 3	32440	15.0 %
4	Died 4	8974	4.2 %
5	Unable to id 5	1945	0.9 %
	<b>Missing Data</b>		
.	-	19419	9.0 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 196,335 valid cases out of 215,754 total cases.

- Minimum: 1.00
- Maximum: 5.00

*Location:* 21-21 (width: 1; decimal: 0)

*Variable Type:* numeric

---

## TK2H: TK1 2.4 New Household split #

Household #(1,2,3...)

Value	Label	Unweighted Frequency	%
1	-	137950	63.9 %
2	-	11990	5.6 %
3	-	2449	1.1 %
4	-	486	0.2 %
5	-	95	0.0 %
6	-	12	0.0 %
	<b>Missing Data</b>		
.	-	62772	29.1 %

Value	Label	Unweighted Frequency	%
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 152,982 valid cases out of 215,754 total cases.

- Mean: 1.12
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 6.00
- Standard Deviation: 0.41

Location: 22-22 (width: 1; decimal: 0)

Variable Type: numeric

### TK3: TK1 3. HH has same address

Does the household have the same address? [IF NO]: write address on last page

Value	Label	Unweighted Frequency	%
0	No 0	12260	5.7 %
1	Yes 1	185615	86.0 %
	<b>Missing Data</b>		
.	-	17879	8.3 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 197,875 valid cases out of 215,754 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 23-23 (width: 1; decimal: 0)

Variable Type: numeric

### TK4: TK1 4. 2004-05 HH Completion Status

2004-5 Household Completion Status in 2011-12:

Value	Label	Unweighted Frequency	%
1	Located 1	187550	86.9 %
2	Moved out 2	10403	4.8 %
3	Refused 3	777	0.4 %
4	All dead 4	286	0.1 %
5	Non-contact 5	1349	0.6 %
6	Vacant 6	174	0.1 %
7	Demolished 7	223	0.1 %
8	Not found 8	3143	1.5 %
9	Other 9	237	0.1 %

Value	Label	Unweighted Frequency	%
	Missing Data		
.	-	11612	5.4 %
	Total	215,754	100%

Based upon 204,142 valid cases out of 215,754 total cases.

- Minimum: 1.00
- Maximum: 9.00

Location: 24-24 (width: 1; decimal: 0)

Variable Type: numeric

## TK4NM: TK1 4. 2004-05 HH Completion status, other

2004-5 Household Completion Status in 2011-12: if other, specify:

Value	Label	Unweighted Frequency	%
	-	215172	99.7 %
2 PARIWAR MIL KAR EK	-	2	0.0 %
ABYE MAKEN NO 170 ME	-	2	0.0 %
ALL FAMILY OUT OFSTA	-	4	0.0 %
ANOTHER HOUSEHOLD	-	4	0.0 %
BOTH PARENTS DIED AN	-	3	0.0 %
CURENTLY NOT AVALABL	-	4	0.0 %
DEATH OF FAMILY MEMB	-	3	0.0 %
DO PARIWAR MILKAR EK	-	1	0.0 %
DUE TO DEATH FAMILY	-	7	0.0 %
DUSRE PARIVAR KE SAT	-	4	0.0 %
DYPLICATE TRACKING	-	6	0.0 %
ES PARIWAR KI PACHAN	-	2	0.0 %
GHAR MIA TALA LAGA H	-	5	0.0 %
HH-51 SAME AS HH-111	-	5	0.0 %
HOUSE LOCKED	-	5	0.0 %
JALGAON GAI HUA HAI	-	5	0.0 %
LIVING WITH HHS 101	-	1	0.0 %
LIVING WITH HIS SON	-	3	0.0 %
LOCKED	-	16	0.0 %
LOOK	-	5	0.0 %
MENDAL DISORDER	-	2	0.0 %
MENTALLY DISTURB	-	3	0.0 %
MENTALY DISTURB	-	4	0.0 %
MERAGE WITH OTHER	-	3	0.0 %



Value	Label	Unweighted Frequency	%
MERG WITH OTH.HHS	-	2	0.0 %
MERGE WITH 141 H.H	-	2	0.0 %
MERGE WITH 2 HHS	-	1	0.0 %
MERGE WITH ANOTHER	-	9	0.0 %
MERGE WITH ANOTHER H	-	4	0.0 %
MERGE WITH ANOTHERHH	-	5	0.0 %
MERGE WITH OHT. HHS	-	2	0.0 %
MERGE WITH OTH.HHS	-	17	0.0 %
MERGE WITH OTHER	-	3	0.0 %
MERGE WITH OTHER HHS	-	65	0.0 %
MERGE WITH OTHER HHS	-	2	0.0 %
MERGED NIE HH 117	-	4	0.0 %
MERGE WITH OTHER HOUSE	-	5	0.0 %
MERGING WITH OTH.HHS	-	4	0.0 %
MIGRATE ANOTHER PLAC	-	7	0.0 %
MIGRATED	-	4	0.0 %
MILA NAHI MERGED	-	2	0.0 %
MOVED TO HHID 062	-	2	0.0 %
NO ANYBODY KNOWS	-	3	0.0 %
NO INFORMATION	-	5	0.0 %
NO MEMBER FOUND	-	9	0.0 %
NO MEMBERS FOUND	-	13	0.0 %
NOT AT HOME	-	2	0.0 %
NOT FOUND	-	15	0.0 %
NOT IDENTIFY	-	34	0.0 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 215,754 valid cases out of 215,754 total cases.

Location: 25-44 (width: 20; decimal: 0)

Variable Type: character

## TH1: TK2 2.1 Died member 2005 ID

[COMPLETE FOR ALL HOUSEHOLD MEMBERS FROM 2004-05 WHO HAVE DIED SINCE THEN] 2005 ID [FROM PAGE 1]

Value	Label	Unweighted Frequency	%
1	-	3670	1.7 %
2	-	1338	0.6 %
3	-	635	0.3 %

Value	Label	Unweighted Frequency	%
4	-	557	0.3 %
5	-	680	0.3 %
6	-	606	0.3 %
7	-	385	0.2 %
8	-	229	0.1 %
9	-	146	0.1 %
10	-	77	0.0 %
11	-	58	0.0 %
12	-	55	0.0 %
13	-	30	0.0 %
14	-	24	0.0 %
15	-	16	0.0 %
16	-	4	0.0 %
17	-	4	0.0 %
18	-	3	0.0 %
19	-	4	0.0 %
20	-	2	0.0 %
21	-	1	0.0 %
22	-	2	0.0 %
23	-	2	0.0 %
26	-	2	0.0 %
27	-	1	0.0 %
28	-	1	0.0 %
32	-	1	0.0 %
	<b>Missing Data</b>		
.	-	207221	96.0 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 8,533 valid cases out of 215,754 total cases.

- Mean: 3.16
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 32.00
- Standard Deviation: 2.87

*Location:* 45-46 (width: 2; decimal: 0)

*Variable Type:* numeric

---

### TH3: TK2 2.3 Years since died

[COMPLETE FOR ALL HOUSEHOLD MEMBERS FROM 2004-05 WHO HAVE DIED SINCE THEN] Years since died

Value	Label	Unweighted Frequency	%
0	-	383	0.2 %
1	-	1352	0.6 %
2	-	1413	0.7 %
3	-	1645	0.8 %
4	-	1354	0.6 %
5	-	1200	0.6 %
6	-	819	0.4 %
7	-	274	0.1 %
8	-	5	0.0 %
9	-	1	0.0 %
	<b>Missing Data</b>		
.	-	207308	96.1 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 8,446 valid cases out of 215,754 total cases.

- Mean: 3.25
- Median: 3.00
- Mode: 3.00
- Minimum: 0.00
- Maximum: 9.00
- Standard Deviation: 1.82

*Location:* 47-47 (width: 1; decimal: 0)

*Variable Type:* numeric

## TH4: TK2 2.4 Place of death

[COMPLETE FOR ALL HOUSEHOLD MEMBERS FROM 2004-05 WHO HAVE DIED SINCE THEN] Place of death

Value	Label	Unweighted Frequency	%
1	Home 1	6768	3.1 %
2	Hospital 2	1368	0.6 %
3	Work place 3	105	0.0 %
4	Elsewhere 4	230	0.1 %
	<b>Missing Data</b>		
.	-	207283	96.1 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 8,471 valid cases out of 215,754 total cases.

- Minimum: 1.00
- Maximum: 4.00

*Location:* 48-48 (width: 1; decimal: 0)

*Variable Type:* numeric

---

## TH5: TK2 2.5 Marital Status at death

[COMPLETE FOR ALL HOUSEHOLD MEMBERS FROM 2004-05 WHO HAVE DIED SINCE THEN] Marital status at death

Value	Label	Unweighted Frequency	%
1	Married 1	5247	2.4 %
2	Unmarried 2	959	0.4 %
3	Widow 3	2252	1.0 %
4	Sep/Divorce 4	27	0.0 %
5	Married no gauna 5	3	0.0 %
	<b>Missing Data</b>		
.	-	207266	96.1 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 8,488 valid cases out of 215,754 total cases.

- Minimum: 1.00
- Maximum: 5.00

Location: 49-49 (width: 1; decimal: 0)

Variable Type: numeric

---

## TH6: TK2 2.6 Education class completed (<1=0)

[COMPLETE FOR ALL HOUSEHOLD MEMBERS FROM 2004-05 WHO HAVE DIED SINCE THEN] Education - Class completed

Value	Label	Unweighted Frequency	%
0	Illiterate 0	4716	2.2 %
1	1st class 1	58	0.0 %
2	2nd class 2	227	0.1 %
3	3rd class 3	235	0.1 %
4	4th class 4	338	0.2 %
5	5th class 5	756	0.4 %
6	6th class 6	130	0.1 %
7	7th class 7	266	0.1 %
8	8th class 8	425	0.2 %
9	9th class 9	153	0.1 %
10	Secondary 10	585	0.3 %
11	11th class 11	43	0.0 %
12	12th class 12	224	0.1 %
13	1st yr Bachelors 13	14	0.0 %
14	2nd yr Bachelors 14	19	0.0 %
15	Bachelors 15	164	0.1 %
16	Above bachelors 16	63	0.0 %
	<b>Missing Data</b>		

Value	Label	Unweighted Frequency	%
.	-	207338	96.1 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 8,416 valid cases out of 215,754 total cases.

- Minimum: 0.00
- Maximum: 16.00

*Location:* 50-51 (width: 2; decimal: 0)

*Variable Type:* numeric

---

## TH7: TK2 2.7 Employed at death

[COMPLETE FOR ALL HOUSEHOLD MEMBERS FROM 2004-05 WHO HAVE DIED SINCE THEN] Whether employed or not at death

Value	Label	Unweighted Frequency	%
0	No 0	5038	2.3 %
1	Yes 1	2601	1.2 %
	<b>Missing Data</b>		
.	-	208115	96.5 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 7,639 valid cases out of 215,754 total cases.

- Minimum: 0.00
- Maximum: 1.00

*Location:* 52-52 (width: 1; decimal: 0)

*Variable Type:* numeric

---

## TH8NM: TK2 2.8 Occupation of deceased

[COMPLETE FOR ALL HOUSEHOLD MEMBERS FROM 2004-05 WHO HAVE DIED SINCE THEN] Occupation for most of the life

Based upon 215,754 valid cases out of 215,754 total cases.

*Location:* 53-82 (width: 30; decimal: 0)

*Variable Type:* character

---

## TH9: TK2 2.9 Occupation code of deceased

[COMPLETE FOR ALL HOUSEHOLD MEMBERS FROM 2004-05 WHO HAVE DIED SINCE THEN] Occupation code [see code list]

Value	Label	Unweighted Frequency	%
0	Physical scientists 0	6	0.0 %
1	Physical sci tech 1	13	0.0 %
2	Engineers 2	11	0.0 %
3	Eng. tech 3	15	0.0 %

Value	Label	Unweighted Frequency	%
4	Air/ship officers 4	2	0.0 %
5	Life scientists 5	0	0.0 %
6	Life science tech 6	2	0.0 %
7	Physicians 7	9	0.0 %
8	Nursing 8	23	0.0 %
9	Other scientific 9	3	0.0 %
10	Statisticians 10	2	0.0 %
11	Economists 11	33	0.0 %
12	Accountants 12	13	0.0 %
13	Social scientists 13	3	0.0 %
14	Lawyers 14	19	0.0 %
15	Teachers 15	84	0.0 %
16	Journalists 16	1	0.0 %
17	Artists 17	5	0.0 %
18	Performers 18	2	0.0 %
19	Professional nec 19	29	0.0 %
20	Elected officials 20	4	0.0 %
21	Govt officials 21	20	0.0 %
22	Mgr Whsl/retail 22	3	0.0 %
23	Mgr finance 23	3	0.0 %
24	Mgr manf 24	2	0.0 %
25	Mgr transp/commun 25	8	0.0 %
26	Mgr service 26	22	0.0 %
29	Managerial nec 29	8	0.0 %
30	Clerical supe 30	68	0.0 %
31	Village officials 31	6	0.0 %
32	Typists 32	3	0.0 %
33	Book-keepers 33	13	0.0 %
34	Computing op 34	3	0.0 %
35	Clerical nec 35	115	0.1 %
36	Transp/commun supe 36	6	0.0 %
37	Transp conductors 37	16	0.0 %
38	Mail distributors 38	8	0.0 %
39	Telephone op 39	3	0.0 %
40	Shopkeepers 40	184	0.1 %
41	Manuf agents 41	3	0.0 %
42	Technical sales 42	3	0.0 %
43	Sales, shop 43	73	0.0 %
44	FIRE sales 44	5	0.0 %

Value	Label	Unweighted Frequency	%
45	Money lenders 45	3	0.0 %
49	Sales, nec 49	4	0.0 %
50	Hotel/restaurant 50	4	0.0 %
51	House keepers 51	4	0.0 %
52	Cooks/waiters 52	21	0.0 %
53	Maids 53	14	0.0 %
54	Sweepers 54	31	0.0 %
	<b>Missing Data</b>		
.	-	207586	96.2 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 8,168 valid cases out of 215,754 total cases.

- Minimum: 0.00
- Maximum: 115.00

*Location:* 83-85 (width: 3; decimal: 0)

*Variable Type:* numeric

## TH10: TK3 2.10 Migrant/Split member 2005 ID

[COMPLETE FOR ALL HOUSEHOLD MEMBERS WHO ARE NO LONGER IN THE HOUSEHOLD WHERE YOU ARE FILLING THIS TRACKING SHEET REGARDLESS OF WHETHER THEY ARE IN ANOTHER HOUSEHOLD IN THIS VILLAGE, HAVE MARRIED OUT OR MIGRATED] [SHORT VISITS OUT OF HOUSEHOLD OF 6 MONTHS OR LESS, NOT CONSIDERED LONG TERM MIGRATION] 2005 ID [FROM PAGE 1]

Value	Label	Unweighted Frequency	%
1	-	1341	0.6 %
2	-	2054	1.0 %
3	-	9957	4.6 %
4	-	7708	3.6 %
5	-	5526	2.6 %
6	-	3787	1.8 %
7	-	2613	1.2 %
8	-	1915	0.9 %
9	-	1391	0.6 %
10	-	998	0.5 %
11	-	718	0.3 %
12	-	503	0.2 %
13	-	368	0.2 %
14	-	232	0.1 %

Value	Label	Unweighted Frequency	%
15	-	167	0.1 %
16	-	99	0.0 %
17	-	78	0.0 %
18	-	62	0.0 %
19	-	39	0.0 %
20	-	33	0.0 %
21	-	22	0.0 %
22	-	14	0.0 %
23	-	8	0.0 %
24	-	9	0.0 %
25	-	9	0.0 %
26	-	6	0.0 %
27	-	4	0.0 %
28	-	4	0.0 %
29	-	3	0.0 %
30	-	1	0.0 %
35	-	1	0.0 %
36	-	1	0.0 %
37	-	1	0.0 %
38	-	1	0.0 %
	<b>Missing Data</b>		
.	-	176081	81.6 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 39,673 valid cases out of 215,754 total cases.

- Mean: 5.16
- Median: 4.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 38.00
- Standard Deviation: 2.99

*Location:* 86-87 (width: 2; decimal: 0)

*Variable Type:* numeric

---

## TH12: TK3 2.12 Current location of migrant/split

[COMPLETE FOR ALL HOUSEHOLD MEMBERS WHO ARE NO LONGER IN THE HOUSEHOLD WHERE YOU ARE FILLING THIS TRACKING SHEET REGARDLESS OF WHETHER THEY ARE IN ANOTHER HOUSEHOLD IN THIS VILLAGE, HAVE MARRIED OUT OR MIGRATED] [SHORT VISITS OUT OF HOUSEHOLD OF 6 MONTHS OR LESS, NOT CONSIDERED LONG TERM MIGRATION] Current location



Value	Label	Unweighted Frequency	%
1	Split, in compound 1	6715	3.1 %
2	Split, in place 2	7733	3.6 %
3	Migrant elsewhere 3	24855	11.5 %
	<b>Missing Data</b>		
.	-	176451	81.8 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 39,303 valid cases out of 215,754 total cases.

- Minimum: 1.00
- Maximum: 3.00

Location: 88-88 (width: 1; decimal: 0)

Variable Type: numeric

### TH13: TK3 2.13 Marital Status of migrant/split

[COMPLETE FOR ALL HOUSEHOLD MEMBERS WHO ARE NO LONGER IN THE HOUSEHOLD WHERE YOU ARE FILLING THIS TRACKING SHEET REGARDLESS OF WHETHER THEY ARE IN ANOTHER HOUSEHOLD IN THIS VILLAGE, HAVE MARRIED OUT OR MIGRATED] [SHORT VISITS OUT OF HOUSEHOLD OF 6 MONTHS OR LESS, NOT CONSIDERED LONG TERM MIGRATION] Marital status (Current)

Value	Label	Unweighted Frequency	%
1	Married 1	25026	11.6 %
2	Unmarried 2	13050	6.0 %
3	Widow 3	891	0.4 %
4	Sep/Divorce 4	172	0.1 %
5	Married no gauna 5	56	0.0 %
	<b>Missing Data</b>		
.	-	176559	81.8 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 39,195 valid cases out of 215,754 total cases.

- Minimum: 1.00
- Maximum: 5.00

Location: 89-89 (width: 1; decimal: 0)

Variable Type: numeric

### TH14: TK3 2.14 Education Class Completed/split, <1=0

[COMPLETE FOR ALL HOUSEHOLD MEMBERS WHO ARE NO LONGER IN THE HOUSEHOLD WHERE YOU ARE FILLING THIS TRACKING SHEET REGARDLESS OF WHETHER THEY ARE IN ANOTHER HOUSEHOLD IN THIS VILLAGE, HAVE MARRIED OUT OR MIGRATED] [SHORT VISITS OUT OF HOUSEHOLD OF 6 MONTHS OR LESS, NOT CONSIDERED LONG TERM MIGRATION] Education - Class Completed

Value	Label	Unweighted Frequency	%
0	Illiterate 0	6406	3.0 %
1	1st class 1	678	0.3 %
2	2nd class 2	1237	0.6 %
3	3rd class 3	1385	0.6 %
4	4th class 4	1610	0.7 %
5	5th class 5	3495	1.6 %
6	6th class 6	1477	0.7 %
7	7th class 7	2277	1.1 %
8	8th class 8	3509	1.6 %
9	9th class 9	2945	1.4 %
10	Secondary 10	4319	2.0 %
11	11th class 11	853	0.4 %
12	12th class 12	3698	1.7 %
13	1st yr Bachelors 13	389	0.2 %
14	2nd yr Bachelors 14	430	0.2 %
15	Bachelors 15	2428	1.1 %
16	Above bachelors 16	1297	0.6 %
	<b>Missing Data</b>		
.	-	177321	82.2 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 38,433 valid cases out of 215,754 total cases.

- Minimum: 0.00
- Maximum: 16.00

*Location:* 90-91 (width: 2; decimal: 0)

*Variable Type:* numeric

## TH15: TK3 2.15 Activity Status of migrant/split

[COMPLETE FOR ALL HOUSEHOLD MEMBERS WHO ARE NO LONGER IN THE HOUSEHOLD WHERE YOU ARE FILLING THIS TRACKING SHEET REGARDLESS OF WHETHER THEY ARE IN ANOTHER HOUSEHOLD IN THIS VILLAGE, HAVE MARRIED OUT OR MIGRATED] [SHORT VISITS OUT OF HOUSEHOLD OF 6 MONTHS OR LESS, NOT CONSIDERED LONG TERM MIGRATION] Principal Activity Status

Value	Label	Unweighted Frequency	%
1	Cultivation 1	1734	0.8 %
2	Allied ag 2	111	0.1 %
3	Aglab 3	1479	0.7 %
4	Nonaglab 4	4281	2.0 %
5	Artsn/indep 5	288	0.1 %
6	Small bus 6	1102	0.5 %

Value	Label	Unweighted Frequency	%
7	Business 7	91	0.0 %
8	Salaried 8	4682	2.2 %
9	Prof NEC 9	92	0.0 %
10	Retired 10	96	0.0 %
11	HH work 11	14263	6.6 %
12	Student 12	9377	4.3 %
13	Unemployed 13	210	0.1 %
14	Too young/unfit 14	517	0.2 %
15	Other 15	187	0.1 %
	<b>Missing Data</b>		
.	-	177244	82.2 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 38,510 valid cases out of 215,754 total cases.

- Minimum: 1.00
- Maximum: 15.00

*Location:* 92-93 (width: 2; decimal: 0)

*Variable Type:* numeric

## TH16: TK3 2.16 Govt pvt self-employed: migrant/split?

[COMPLETE FOR ALL HOUSEHOLD MEMBERS WHO ARE NO LONGER IN THE HOUSEHOLD WHERE YOU ARE FILLING THIS TRACKING SHEET REGARDLESS OF WHETHER THEY ARE IN ANOTHER HOUSEHOLD IN THIS VILLAGE, HAVE MARRIED OUT OR MIGRATED] [SHORT VISITS OUT OF HOUSEHOLD OF 6 MONTHS OR LESS, NOT CONSIDERED LONG TERM MIGRATION] [IF WORKING]: Is this work in govt., private or self employment?

Value	Label	Unweighted Frequency	%
1	Govt job 1	1156	0.5 %
2	Govt casual 2	500	0.2 %
3	Pvt job 3	2279	1.1 %
4	Pvt casual 4	3576	1.7 %
5	Self employed 5	2435	1.1 %
	<b>Missing Data</b>		
8	DK 8	60	0.0 %
.	-	205748	95.4 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 9,946 valid cases out of 215,754 total cases.

- Minimum: 1.00
- Maximum: 5.00

*Location:* 94-94 (width: 1; decimal: 0)

*Variable Type:* numeric

**TH17NM: TK3 2.17 Occupation of migrant/split**

[COMPLETE FOR ALL HOUSEHOLD MEMBERS WHO ARE NO LONGER IN THE HOUSEHOLD WHERE YOU ARE FILLING THIS TRACKING SHEET REGARDLESS OF WHETHER THEY ARE IN ANOTHER HOUSEHOLD IN THIS VILLAGE, HAVE MARRIED OUT OR MIGRATED] [SHORT VISITS OUT OF HOUSEHOLD OF 6 MONTHS OR LESS, NOT CONSIDERED LONG TERM MIGRATION] Occupation

Based upon 215,754 valid cases out of 215,754 total cases.

Location: 95-124 (width: 30; decimal: 0)

Variable Type: character

**TH18: TK3 2.18 Occupation Code of migrant/split**

[COMPLETE FOR ALL HOUSEHOLD MEMBERS WHO ARE NO LONGER IN THE HOUSEHOLD WHERE YOU ARE FILLING THIS TRACKING SHEET REGARDLESS OF WHETHER THEY ARE IN ANOTHER HOUSEHOLD IN THIS VILLAGE, HAVE MARRIED OUT OR MIGRATED] [SHORT VISITS OUT OF HOUSEHOLD OF 6 MONTHS OR LESS, NOT CONSIDERED LONG TERM MIGRATION] Occupation code [See code list]

Value	Label	Unweighted Frequency	%
0	Physical scientists 0	2	0.0 %
1	Physical sci tech 1	14	0.0 %
2	Engineers 2	88	0.0 %
3	Eng. tech 3	113	0.1 %
4	Air/ship officers 4	6	0.0 %
5	Life scientists 5	6	0.0 %
6	Life science tech 6	4	0.0 %
7	Physicians 7	39	0.0 %
8	Nursing 8	134	0.1 %
9	Other scientific 9	9	0.0 %
10	Statisticians 10	1	0.0 %
11	Economists 11	65	0.0 %
12	Accountants 12	139	0.1 %
13	Social scientists 13	7	0.0 %
14	Lawyers 14	37	0.0 %
15	Teachers 15	494	0.2 %
16	Journalists 16	12	0.0 %
17	Artists 17	32	0.0 %
18	Performers 18	12	0.0 %
19	Professional nec 19	63	0.0 %
20	Elected officials 20	5	0.0 %
21	Govt officials 21	26	0.0 %
22	Mgr Whsl/retail 22	17	0.0 %
23	Mgr finance 23	20	0.0 %
24	Mgr manf 24	25	0.0 %

Value	Label	Unweighted Frequency	%
25	Mgr transp/commun 25	34	0.0 %
26	Mgr service 26	60	0.0 %
29	Managerial nec 29	44	0.0 %
30	Clerical supe 30	270	0.1 %
31	Village officials 31	13	0.0 %
32	Typists 32	12	0.0 %
33	Book-keepers 33	49	0.0 %
34	Computing op 34	71	0.0 %
35	Clerical nec 35	263	0.1 %
36	Transp/commun supe 36	26	0.0 %
37	Transp conductors 37	56	0.0 %
38	Mail distributors 38	15	0.0 %
39	Telephone op 39	20	0.0 %
40	Shopkeepers 40	584	0.3 %
41	Manuf agents 41	33	0.0 %
42	Technical sales 42	31	0.0 %
43	Sales, shop 43	442	0.2 %
44	FIRE sales 44	52	0.0 %
45	Money lenders 45	8	0.0 %
49	Sales, nec 49	9	0.0 %
50	Hotel/restaurant 50	105	0.0 %
51	House keepers 51	41	0.0 %
52	Cooks/waiters 52	179	0.1 %
53	Maids 53	94	0.0 %
54	Sweepers 54	67	0.0 %
	<b>Missing Data</b>		
.	-	177277	82.2 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 38,477 valid cases out of 215,754 total cases.

- Minimum: 0.00
- Maximum: 115.00

*Location:* 125-127 (width: 3; decimal: 0)

*Variable Type:* numeric

---

## TH21: TK4 2.21 Years since migration

[FOR 2005 MEMBERS WHO HAVE MIGRATED OR LEFT DUE TO MARRIAGE] Years since migration

Value	Label	Unweighted Frequency	%
0	-	870	0.4 %
1	-	5096	2.4 %
2	-	4843	2.2 %
3	-	4347	2.0 %
4	-	3194	1.5 %
5	-	2794	1.3 %
6	-	1682	0.8 %
7	-	746	0.3 %
8	-	48	0.0 %
9	-	6	0.0 %
	<b>Missing Data</b>		
.	-	192128	89.0 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 23,626 valid cases out of 215,754 total cases.

- Mean: 2.98
- Median: 3.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 9.00
- Standard Deviation: 1.79

*Location:* 128-128 (width: 1; decimal: 0)

*Variable Type:* numeric

## TH22: TK4 2.22 Place of migrant residence

[FOR 2005 MEMBERS WHO HAVE MIGRATED OR LEFT DUE TO MARRIAGE] Place of residence

Value	Label	Unweighted Frequency	%
1	Another vill 1	10582	4.9 %
2	Town 2	9753	4.5 %
3	Metro city 3	2888	1.3 %
9	Abroad 9	617	0.3 %
	<b>Missing Data</b>		
.	-	191914	89.0 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 23,840 valid cases out of 215,754 total cases.

- Minimum: 1.00
- Maximum: 9.00

*Location:* 129-129 (width: 1; decimal: 0)

*Variable Type:* numeric

---

## TH23: TK4 2.23 State of migrant residence

[FOR 2005 MEMBERS WHO HAVE MIGRATED OR LEFT DUE TO MARRIAGE] State of residence

Value	Label	Unweighted Frequency	%
1	Same state 1	18281	8.5 %
2	Another state 2	5026	2.3 %
3	Abroad 3	644	0.3 %
	Missing Data		
.	-	191803	88.9 %
	Total	215,754	100%

Based upon 23,951 valid cases out of 215,754 total cases.

- Minimum: 1.00
- Maximum: 3.00

Location: 130-130 (width: 1; decimal: 0)

Variable Type: numeric

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## TH25: TK4 2.25 Frequency of visiting

[FOR 2005 MEMBERS WHO HAVE MIGRATED OR LEFT DUE TO MARRIAGE] Frequency of the [Name] visiting here.

Value	Label	Unweighted Frequency	%
1	Weekly 1	1193	0.6 %
2	Monthly 2	5391	2.5 %
3	2-3 year 3	12118	5.6 %
4	Yearly 4	3272	1.5 %
5	< yearly 5	1023	0.5 %
	Missing Data		
.	-	192757	89.3 %
	Total	215,754	100%

Based upon 22,997 valid cases out of 215,754 total cases.

- Minimum: 1.00
- Maximum: 5.00

Location: 131-131 (width: 1; decimal: 0)

Variable Type: numeric

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## TH26: TK4 2.26 Why migrated

[FOR 2005 MEMBERS WHO HAVE MIGRATED OR LEFT DUE TO MARRIAGE] Why did [Name] migrate?

Value	Label	Unweighted Frequency	%
1	Married 1	10454	4.8 %

Value	Label	Unweighted Frequency	%
2	Work 2	6345	2.9 %
3	Study 3	3205	1.5 %
4	Join family 4	2791	1.3 %
5	Other 5	782	0.4 %
	<b>Missing Data</b>		
.	-	192177	89.1 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 23,577 valid cases out of 215,754 total cases.

- Minimum: 1.00
- Maximum: 5.00

*Location:* 132-132 (width: 1; decimal: 0)

*Variable Type:* numeric

## TH27: TK4 2.27 Gone permanently

[FOR 2005 MEMBERS WHO HAVE MIGRATED OR LEFT] [DO NOT ASK FOR MARRIAGE MIGRANTS] Has [NAME] gone permanently or do you think she/he will return to live here?

Value	Label	Unweighted Frequency	%
0	No 0	5708	2.6 %
1	Yes 1	5432	2.5 %
	<b>Missing Data</b>		
.	-	204614	94.8 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 11,140 valid cases out of 215,754 total cases.

- Minimum: 0.00
- Maximum: 1.00

*Location:* 133-133 (width: 1; decimal: 0)

*Variable Type:* numeric

## TH28: TK4 2.28 Married when migrated

[FOR 2005 MEMBERS WHO HAVE MIGRATED OR LEFT] [DO NOT ASK FOR MARRIAGE MIGRANTS] Was [Name] married when she/he migrated?

Value	Label	Unweighted Frequency	%
0	No 0	8532	4.0 %
1	Yes 1	3644	1.7 %
	<b>Missing Data</b>		
.	-	203578	94.4 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>



Based upon 12,176 valid cases out of 215,754 total cases.

- Minimum: 0.00
- Maximum: 1.00

*Location:* 134-134 (width: 1; decimal: 0)

*Variable Type:* numeric

## TH29: TK4 2.29 Location of spouse

[FOR 2005 MEMBERS WHO HAVE MIGRATED OR LEFT] [DO NOT ASK FOR MARRIAGE MIGRANTS] Where is [Name]'s spouse?

Value	Label	Unweighted Frequency	%
1	with R 1	3324	1.5 %
2	origin hh 2	1428	0.7 %
3	this PSU 3	622	0.3 %
4	Somewhere else 4	888	0.4 %
	<b>Missing Data</b>		
.	-	209492	97.1 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 6,262 valid cases out of 215,754 total cases.

- Minimum: 1.00
- Maximum: 4.00

*Location:* 135-135 (width: 1; decimal: 0)

*Variable Type:* numeric

## TH30: TK4 2.30 Through whom migrated?

[FOR 2005 MEMBERS WHO HAVE MIGRATED OR LEFT] [DO NOT ASK FOR MARRIAGE MIGRANTS] Through whom [Name] migrated?

Value	Label	Unweighted Frequency	%
1	Contractor 1	1190	0.6 %
2	Spouse 2	824	0.4 %
3	Relative 3	4315	2.0 %
4	Friends 4	1281	0.6 %
5	Tranferred 5	438	0.2 %
6	Other 6	3132	1.5 %
	<b>Missing Data</b>		
.	-	204574	94.8 %
	<b>Total</b>	<b>215,754</b>	<b>100%</b>

Based upon 11,180 valid cases out of 215,754 total cases.

- Minimum: 1.00
- Maximum: 6.00

*Location:* 136-136 (width: 1; decimal: 0)

*Variable Type:* numeric