



```

name: <unnamed>
log: \\10.21.7.35\RIECE Thailand\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebo
> ok\2017\a6.scml
log type: smcl
opened on: 18 Mar 2024, 10:25:46

```

1 . codebookr \_all,all

```

Dataset: \\10.21.7.35\RIECE Thailand\RIECE DATA\RIECE_RELEASE V3-2017-2
> 018/codebook\a6_run.dta
Last saved: 18 Mar 2024 10:25
DATA HAVE CHANGED SINCE LAST SAVED

```

```

Label: [none]
Number of variables: 128
Number of observations: 1,266
Size: 3,068,784 bytes ignoring labels, etc.
Unique Values: A list of all of the possible non-missing values
for the variable and the description of the values.
Unique Missing Values: There are four types of missing values

```

- .a or RF: The subject explicitly refused to answer the question when he or she should have.
- .b or NA: The subject was never asked the question for one reason or another. Usually this results from "skip patterns" that occur.
- .c 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.
- .d or MI: Items should be filled out but have no data entry found. This is enumerator's own mistake. The circumstances can be interviewers failing to ask a question or forgetting to record a response

```

Numeric Missing*: .a String Missing*: RF
                  .b NA
                  .c DK
                  .d MI

```

---

**hhid** **household id**

---

```

type: string (str15)
unique values: 1,266 missing "": 0/1,266
examples: "201591160604209"
           "201691131001998"
           "201691160105068"
           "201691161706097"

```

---

**iyear** **year**

---

```

type: string (str9), but longest is str4
unique values: 2 missing "": 0/1,266
tabulation: Freq. Value
              459 "2015"
              807 "2016"

```

---

**prov** **province**

---

```
type: string (str2)
unique values: 2 missing "": 0/1,266
tabulation: Freq. Value
             1,144 "91"
             122  "93"
```

---

**amp** **amphoe**

---

```
type: string (str2)
unique values: 8 missing "": 0/1,266
tabulation: Freq. Value
             1  "09"
             122 "12"
             226 "13"
             106 "14"
             124 "15"
             475 "16"
             31  "17"
             181 "18"
```

---

**tam** **tambon**

---

```
type: string (str2)
unique values: 15 missing "": 0/1,266
tabulation: Freq. Value
             57  "01"
             202 "02"
             105 "04"
             51  "05"
             50  "06"
             55  "07"
             49  "08"
             85  "09"
             115 "10"
             73  "11"
             125 "13"
             42  "14"
             129 "15"
             84  "17"
             44  "19"
```

---

**moo** **moo**

---

```
type: string (str2)
unique values: 22 missing "": 0/1,266
tabulation: Freq. Value
             126 "01"
             57  "02"
             122 "03"
             140 "04"
             114 "05"
             136 "06"
             63  "07"
             132 "08"
             79  "09"
             64  "10"
             45  "11"
             36  "12"
```

```

36 "13"
10 "14"
9 "15"
33 "16"
8 "17"
11 "18"
24 "19"
1 "20"
14 "22"
6 "24"

```

---

**strucid** **structure ID**

---

```

type: string (str3)
unique values: 185           missing "": 0/1,266
examples: "010"
           "034"
           "070"
           "142"

```

---

**a6\_notype**  
**Since previous interview, How many category of livestock household raised for sa**

---

```

type: numeric (byte)
range: [0,5]           units: 1
unique values: 6       missing .: 13/1,266
unique missing codes: 2 missing *: 1/1,266

tabulation: Freq. Value
             512 0
             399 1
             227 2
             88 3
             18 4
              8 5
             13 .
              1 .a
mean:       .981629
std. dev:   1.05051

percentiles:    10%    25%    50%    75%    90%
                0      0      1      2      2

```

---

**a6\_new**  
**(Only household add) Since previous interview, Has household raised livestock suc**

---

```

type: numeric (byte)
label: a6
range: [1,3]           units: 1
unique values: 2       missing .: 1,253/1,266

tabulation: Freq. Numeric Label
             9        1 yes
             4        3 no
            1,253      .

```

---

**a6\_re (Only resurvey table2) Since previous interview, Has household raised livestock s**

---

```

type: numeric (byte)
label: a6_re
range: [1,3]
unique values: 2
units: 1
missing .. 13/1,266

tabulation: Freq. Numeric Label
             297      1 yes
             956      3 no
             13       .
    
```

**a6\_no\_L1** **The first livestock number**

```

type: string (str1)
unique values: 1
missing "": 394/1,266

tabulation: Freq. Value
             394 ""
             872 "1"
    
```

**a6\_text\_L1** **The first type of livestock (not display)**

```

type: string (str68), but longest is str0
unique values: 0
missing "": 1,266/1,266

tabulation: Freq. Value
             1,266 ""
    
```

**a6\_code\_L1** **The first livestock code**

```

type: numeric (byte)
label: a6_code
range: [1,99]
unique values: 9
units: 1
missing .. 394/1,266

tabulation: Freq. Numeric Label
             49      1 Duck
             450     3 Chicken
             46      5 Fish
              7      7 Frog
              5      9 Cricket
             205     11 Cow
              63     13 Buffalo
              41     15 Pig
              6      99 Other
             394       .
    
```

**a6\_a\_L1** **The first livestock: number of livestock the household currently owns**

```

type: numeric (long)
range: [0,30000]
unique values: 47
unique missing codes: 3
units: 1
missing .. 394/1,266
missing *: 9/1,266
    
```

```

tabulation:  Freq.  Value
              114    0
              67    1
              73    2
              70    3
              53    4
              47    5
              29    6
              27    7
              15    8
               8    9
              63   10
               5   11
               7   12
               7   13
               4   14
              27   15
               1   16
               2   17
               3   18
               6   19
              62   20
               1   22
               2   23
               3   24
              11   25
               1   26
               3   27
              46   30
               2   34
               8   35
              11   40
               4   45
              37   50
               1   53
               4   55
               6   60
               1   70
               1   72
               5   80
              16  100
               1  120
               2  150
               2  200
               2  300
               1  600
               1 2200
               1 30000
              394  .
               6  .c
               3  .d
    mean:      53.2086
  std. dev:   1023.82

```

```

percentiles:      10%      25%      50%      75%      90%
                  0        2        6       20       40

```

---

**a6\_aunit\_L1**

**The first livestock: unit of livestock**

---

type: string (**str18**), but longest is str15

unique values: 5

missing "": 511/1,266

```

tabulation:  Freq.  Value
              511    ""
              1    "กะพั้ง"
              1    "คอก"
              703    "คั่ว"
              49    "บ่อ"
              1    "เต้า"
    
```

---

a6\_ba\_l1

The first livestock: how much is the value of livestock that the household has b

---

```

type:  numeric (long)
range:  [0,250000]
unique values:  50
unique missing codes:  3
units:  100
missing .:  813/1,266
missing *:  11/1,266
    
```

```

tabulation:  Freq.  Value
              364    0
              1    100
              1    200
              1    400
              3    500
              1    600
              2    800
              3    1000
              1    1300
              1    1500
              1    2000
              1    2100
              1    2300
              1    2400
              1    2500
              4    3000
              1    3600
              1    3900
              2    4000
              1    5000
              1    5500
              1    6000
              2    10000
              2    10800
              2    12000
              1    13200
              1    14000
              2    15000
              4    20000
              1    22000
              1    22700
              1    25000
              2    30000
              1    36000
              1    37000
              5    40000
              2    45000
              6    50000
              1    53000
              3    60000
              1    70000
              1    73000
              1    75000
              1    75500
              1    85000
              1    120000
              1    135000
              1    150000
              1    200000
              1    250000
            813    .
              6    .c
    
```

```

                    5 .d
    mean:          5718.33
    std. dev:      22439.8

    percentiles:   10%    25%    50%    75%    90%
                   0      0      0      0      10800
    
```

**a6\_bb\_L1**

The first livestock: how much is the value of livestock that the household has r

```

    type: numeric (long)

    range: [0,140000]          units: 10
    unique values: 13          missing .: 813/1,266
    unique missing codes: 3    missing *: 11/1,266

    tabulation:  Freq.  Value
                  427    0
                  1    250
                  2    300
                  1    360
                  1   1500
                  1   3780
                  1   5000
                  2  20000
                  1  25000
                  1  30000
                  2  35000
                  1  45000
                  1 140000
                  813    .
                  6    .c
                  5    .d
    mean:        817.851
    std. dev:    7699.91

    percentiles:   10%    25%    50%    75%    90%
                   0      0      0      0      0
    
```

**a6\_c\_L1**

The first livestock: in the past 12 months, how much is the value of livestock a

```

    type: numeric (long)

    range: [0,1800000]        units: 1
    unique values: 96          missing .: 813/1,266
    unique missing codes: 3    missing *: 18/1,266

    tabulation:  Freq.  Value
                  229    0
                  1    47
                  1    70
                  1   550
                  1   750
                  1   800
                  1   900
                  5  1000
                  1  1200
                  1  1300
                  4  1500
                  2  1650
                  3  2000
                  3  2500
                  1  2625
                  1  2800
                  9  3000
                  3  3500
                  1  4000
    
```

1 4450  
3 5000  
1 5500  
1 5800  
3 6000  
1 6750  
1 6857  
3 7000  
1 7150  
1 7500  
1 8000  
1 8750  
1 9000  
2 10000  
2 12000  
1 14000  
1 15000  
1 17500  
1 18000  
1 19000  
1 19500  
12 20000  
1 21500  
1 22000  
1 23000  
2 24000  
5 25000  
1 27000  
3 28000  
11 30000  
3 34000  
7 35000  
1 36000  
2 37000  
4 39000  
4 40000  
1 42000  
4 43000  
4 45000  
2 46000  
1 47000  
1 48000  
1 49000  
5 50000  
2 52000  
1 53000  
3 54000  
2 55000  
1 55500  
1 56000  
1 57000  
3 60000  
1 64000  
3 65000  
1 66000  
1 67000  
1 68000  
3 70000  
4 75000  
4 80000  
1 85000  
1 90000  
2 91000  
7 100000  
3 120000  
1 130000  
1 140000  
1 145000  
3 150000  
1 160000  
1 260000  
1 276000



```

          1 280000
          1 300000
          1 330000
          1 620500
          1 1800000
        813 .
         13 .c
          5 .d
    mean: 25978.4
  std. dev: 99316.5

percentiles:    10%    25%    50%    75%    90%
                0      0      0    30000    65000

```

**a6\_d\_L1**  
**The first livestock: in the past 12 months, how much is the value of livestock a**

```

type: numeric (long)
range: [0,118000]
unique values: 57
unique missing codes: 3

units: 1
missing .: 813/1,266
missing *: 24/1,266

```

```

tabulation:  Freq.  Value
             346    0
              2    100
              1    118
              1    120
              1    140
              1    240
              3    300
              1    360
              1    380
              1    400
              1    450
              1    473
              3    500
              2    750
              1    800
              1    963
             10   1000
              1   1050
              2   1100
              1   1140
              1   1200
              1   1350
              1   1400
              1   1463
              6   1500
              1   1600
              1   1650
              1   1690
              4   2000
              1   2100
              1   2400
              1   2500
              1   2625
              1   2750
              1   3000
              1   3120
              1   3200
              2   3300
              1   3483
              2   3500
              1   3646
              1   4725
              1   4800
              2   5000
              1   5400
              1   5500

```

```

      1 5667
      1 6000
      1 6435
      1 6720
      1 8000
      1 8580
      1 10000
      1 14190
      1 21600
      1 28050
      1 118000
    813 .
     19 .c
      5 .d
  mean: 830.718
std. dev: 6080.81

```

```

percentiles:    10%    25%    50%    75%    90%
                0      0      0      0     1500

```

**a6\_e\_L1**  
**The first livestock: in the past 12 months, how much is household expenditure on**

```

      type: numeric (long)
      range: [0,0]
unique values: 1
unique missing codes: 3
      units: 1
missing .: 813/1,266
missing *: 6/1,266

```

```

tabulation:  Freq.  Value
             447    0
             813    .
              1    .c
              5    .d
      mean:    0
std. dev:    0

```

```

percentiles:    10%    25%    50%    75%    90%
                0      0      0      0      0

```

**a6\_f\_L1**  
**The first livestock: in the past 12 months, how much is household expenditure on**

```

      type: numeric (long)
      range: [0,1976000]
unique values: 143
unique missing codes: 3
      units: 1
missing .: 813/1,266
missing *: 39/1,266

```

```

      mean: 16843.9
std. dev: 126756

```

```

percentiles:    10%    25%    50%    75%    90%
                0      0      0     4500  16000

```

**a6\_g\_L1**  
**The first livestock: in the past 12 months, how much is household other expendit**

```

      type: numeric (long)
      range: [0,84000]
unique values: 71
unique missing codes: 3
      units: 1
missing .: 813/1,266
missing *: 34/1,266

```

tabulation:	Freq.	Value
	194	0
	1	4
	1	15
	2	20
	1	30
	2	40
	1	50
	1	80
	1	90
	6	100
	1	120
	1	150
	4	200
	1	225
	1	270
	9	300
	1	320
	2	350
	5	400
	1	480
	28	500
	1	510
	1	550
	7	600
	1	675
	9	700
	1	750
	3	800
	1	850
	7	900
	21	1000
	1	1010
	2	1100
	8	1200
	3	1300
	2	1400
	11	1500
	3	1600
	4	1800
	1	1900
	1	1950
	14	2000
	2	2100
	1	2200
	1	2250
	1	2300
	3	2400
	6	2500
	1	2600
	1	2700
	1	2750
	1	2800
	6	3000
	6	4000
	1	4250
	2	4500
	1	4600
	2	4800
	1	5450
	1	5500
	1	5700
	1	5800
	2	6000
	1	6300
	1	6700
	4	10000
	1	11700
	1	21600
	1	35400
	1	40000
	1	84000

```

      813 .
      29 .c
      5 .d
    mean: 1288.18
    std. dev: 5144.84

    percentiles:    10%    25%    50%    75%    90%
                   0      0      100    1000    2500
    
```

**a6\_h\_L1**      **The first livestock: in the past 12 months, how much is the value of livestock t**

```

    type: numeric (int)
    range: [0,100]
    unique values: 18
    unique missing codes: 3
    units: 1
    missing .: 813/1,266
    missing *: 20/1,266
    
```

```

    tabulation:  Freq.  Value
                 384    0
                 12    1
                   5    2
                   4    3
                   2    4
                   6    5
                   1    6
                   1    7
                   1    8
                   3   10
                   1   16
                   1   19
                   4   20
                   1   30
                   1   35
                   1   50
                   1   60
                   4  100
                 813 .
                 15 .c
                   5 .d
    mean: 1.8776
    std. dev: 10.7167
    
```

```

    percentiles:    10%    25%    50%    75%    90%
                   0      0      0      0      1
    
```

**a6\_hunit\_L1**      **The first livestock: unit**

```

    type: string (str12), but longest is str9
    unique values: 2
    missing "": 1,215/1,266
    tabulation:  Freq.  Value
                 1,215 ""
                   48 "ค้"
                   3 "๗๐"
    
```

**a6\_i\_L1**      **The first livestock: are household still buying this livestock at present**

```

    type: numeric (byte)
    label: a6_i
    range: [1,3]
    unique values: 2
    unique missing codes: 3
    units: 1
    missing .: 394/1,266
    missing *: 7/1,266
    
```

```

tabulation:  Freq.  Numeric  Label
              446      1  yes
              419      3  no
              394      .
              1       .c
              6       .d
    
```

---

**a6\_no\_L2** **The second livestock number**

---

```

type:  string (str1)
unique values:  2          missing "":  797/1,266
tabulation:  Freq.  Value
              797  ""
              6   "1"
              463  "2"
    
```

---

**a6\_text\_L2** **The second type of livestock (not display)**

---

```

type:  string (str68), but longest is str0
unique values:  0          missing "":  1,266/1,266
tabulation:  Freq.  Value
              1,266 ""
    
```

---

**a6\_code\_L2** **The second livestock code**

---

```

type:  numeric (byte)
label:  a6_code
range:  [1,99]          units:  1
unique values:  9          missing .:  797/1,266
tabulation:  Freq.  Numeric  Label
              68      1  Duck
              183     3  Chicken
              36      5  Fish
              5       7  Frog
              2       9  Cricket
              91     11  Cow
              49     13  Buffalo
              31     15  Pig
              4      99  Other
              797      .
    
```

---

**a6\_a\_L2** **The second livestock: number of livestock the household currently owns**

---

```

type:  numeric (long)
range:  [0,500]          units:  1
unique values:  38          missing .:  797/1,266
unique missing codes:  4          missing *:  5/1,266
    
```

```

tabulation:  Freq.  Value
              55    0
              47    1
              44    2
              31    3
              34    4
              25    5
              17    6
               8    7
              12    8
               3    9
              39   10
               5   11
               4   12
               5   13
               1   14
               6   15
               2   18
              37   20
               1   21
               3   22
               2   23
               6   25
              28   30
               3   35
               8   40
               1   42
               1   45
               9   50
               3   55
               5   60
               1   65
               1   70
               1   80
               1   90
              11  100
               1  200
               2  300
               1  500
              797  .
               1  .a
               2  .c
               2  .d
    mean:      16.0841
std. dev:     36.3549

percentiles:  10%    25%    50%    75%    90%
              0      2      5     20     35
    
```

---

**a6\_aunit\_L2** **The second livestock: unit of livestock**

---

```

type: string (str18)
unique values: 6          missing "": 854/1,266
    
```

```

tabulation:  Freq.  Value
              854  ""
               1  "0"
               1  "กระชิ่ง"
               1  "คอก"
              375  "ตัว"
               32  "บ่อ"
               2  "เต้า"
    
```

---

**a6\_ba\_L2** **The second livestock: how much is the value of livestock that the household has**

---

```

type: numeric (long)
range: [0,2000000]
unique values: 47
unique missing codes: 2
units: 100
missing .: 1,013/1,266
missing *: 7/1,266

```

```

tabulation: Freq. Value
177 0
1 300
1 400
3 500
2 600
2 800
5 1000
1 1200
1 1700
1 2000
3 3000
1 3600
1 4500
1 5000
1 7000
1 7500
1 9000
1 12000
1 14400
1 15000
1 22000
1 24000
1 25000
6 30000
1 33000
1 35000
1 37000
1 40000
1 40500
1 43000
1 49000
6 50000
1 55000
3 60000
1 64000
1 70000
1 75000
2 80000
1 82000
1 100000
1 120000
1 133000
1 150000
1 180000
1 200000
1 300000
1 2000000

```

```

1,013 .
7 .d
mean: 19509.8
std. dev: 131171

```

```

percentiles: 10% 25% 50% 75% 90%
              0 0 0 800 49000

```

---

a6\_bb\_L2

The second livestock: how much is the value of livestock that the household has

---

```

type: numeric (long)

```

range: [0,165000] units: 1  
 unique values: 12 missing .: 1,013/1,266  
 unique missing codes: 3 missing \*: 11/1,266

tabulation: Freq. Value  
 228 0  
 1 12  
 2 100  
 1 300  
 1 450  
 1 1800  
 1 2500  
 1 7500  
 1 15000  
 3 30000  
 1 60000  
 1 165000  
 1,013 .  
 5 .c  
 6 .d  
 mean: 1416.37  
 std. dev: 11760.2

percentiles: 10% 25% 50% 75% 90%  
 0 0 0 0 0

a6\_c\_L2

The second livestock: in the past 12 months, how much is the value of livestock

type: numeric (long)

range: [0,3000000] units: 10  
 unique values: 56 missing .: 1,013/1,266  
 unique missing codes: 3 missing \*: 17/1,266

tabulation: Freq. Value  
 139 0  
 1 200  
 1 300  
 1 400  
 1 540  
 1 560  
 4 1000  
 1 1040  
 1 1200  
 1 1400  
 2 1500  
 5 2000  
 1 2500  
 2 3000  
 1 3200  
 2 3500  
 1 3600  
 1 3900  
 1 4000  
 2 4500  
 4 5000  
 1 7000  
 1 10000  
 1 11250  
 1 12000  
 5 15000  
 4 20000  
 1 23500  
 2 24000  
 1 25000  
 1 28000  
 1 29000  
 4 30000  
 2 32000



```

      4 35000
      1 36000
      1 39000
      4 40000
      1 42000
      2 45000
      6 50000
      1 52000
      1 53000
      1 55000
      1 58000
      1 59000
      3 60000
      1 63000
      1 65000
      2 70000
      1 73000
      1 75000
      1 90000
      1 130500
      2 350000
      1 3000000
1,013 .
      11 .c
       6 .d
    mean: 26335.1
std. dev: 197963

percentiles:    10%    25%    50%    75%    90%
                0      0      0    13500  50000

```

a6\_d\_L2

The second livestock: in the past 12 months, how much is the value of livestock

```

type: numeric (long)

range: [0,19500]
unique values: 35
unique missing codes: 3

units: 1
missing .: 1,013/1,266
missing *: 22/1,266

tabulation:  Freq.  Value
             187    0
              1    31
              1   100
              1   113
              1   125
              1   270
              1   300
              2   500
              1   563
              1   700
              1   800
              2   900
              6  1000
              1  1100
              2  1200
              1  1250
              1  1300
              1  1400
              1  1500
              1  1920
              2  2000
              1  2340
              1  2500
              1  2600
              1  3250
              1  3500
              2  3600
              1  3850
              1  4500

```

```

          1 4950
          1 5400
          1 5500
          1 6435
          1 14000
          1 19500
    1,013 .
          16 .c
           6 .d
    mean: 485.701
    std. dev: 1844.35

    percentiles:    10%    25%    50%    75%    90%
                   0      0      0      0      1200
    
```

**a6\_e\_L2**

The second livestock: in the past 12 months, how much is household expenditure o

```

    type: numeric (long)

    range: [0,0]
    unique values: 1
    unique missing codes: 2

    units: 1
    missing .: 1,013/1,266
    missing *: 6/1,266

    tabulation:  Freq.  Value
                 247    0
                 1,013  .
                   6    .d
    mean: 0
    std. dev: 0

    percentiles:    10%    25%    50%    75%    90%
                   0      0      0      0      0
    
```

**a6\_f\_L2**

The second livestock: in the past 12 months, how much is household expenditure o

```

    type: numeric (long)

    range: [0,300000]
    unique values: 91
    unique missing codes: 3

    units: 1
    missing .: 1,013/1,266
    missing *: 23/1,266

    tabulation:  Freq.  Value
                 106    0
                   2    100
                   2    240
                   1    263
                   2    300
                   1    320
                   1    396
                   3    400
                   4    500
                   1    650
                   2    700
                   1    810
                   1    860
                   4   1000
                   1   1035
                   1   1075
                   1   1080
                   1   1100
                   5   1200
                   1   1290
                   2   1500
                   1   1600
                   1   1800
                   1   1867
    
```

1 2000  
2 2100  
1 2365  
3 2400  
2 2500  
1 2531  
2 2600  
1 2750  
1 2795  
1 2880  
2 3000  
1 3010  
1 3060  
1 3100  
1 3120  
1 3200  
1 3320  
3 3600  
1 3950  
2 4000  
1 4160  
2 4200  
1 4320  
2 4400  
1 4500  
2 4730  
2 5000  
2 5200  
1 5500  
2 6000  
1 6600  
1 7260  
1 7475  
1 8400  
1 8640  
1 8890  
1 8900  
1 9100  
1 9450  
1 9600  
1 9900  
1 10588  
2 11000  
1 12000  
1 12700  
1 12900  
1 13325  
1 14448  
1 14600  
1 15330  
1 16500  
1 18000  
2 19500  
1 19866  
1 20000  
1 20900  
1 21000  
1 30000  
1 31753  
1 39000  
1 42000  
1 47450  
1 70000  
1 79830  
1 103180  
1 144300  
1 300000

1,013 .  
17 .c  
6 .d  
mean: 6347.53  
std. dev: 24468.1

percentiles:           10%           25%           50%           75%           90%  
                           0            0           398           3950          12800

a6\_g\_L2

The second livestock: in the past 12 months, how much is household other expendi

type: numeric (long)  
       range: [0,17400]                   units: 1  
   unique values: 37                   missing .: 1,013/1,266  
   unique missing codes: 3           missing \*: 15/1,266

tabulation:	Freq.	Value
	144	0
	1	20
	1	50
	1	60
	2	100
	1	160
	4	200
	1	240
	2	300
	2	400
	1	450
	7	500
	2	600
	2	700
	1	740
	1	800
	3	900
	17	1000
	3	1200
	1	1300
	2	1400
	5	1500
	1	1600
	1	1800
	7	2000
	1	2500
	1	2780
	7	3000
	1	3500
	1	3900
	3	4000
	1	4500
	4	5000
	2	6000
	2	6500
	1	6534
	1	17400
	1,013	.
	9	.c
	6	.d
mean:	766.529	
std. dev:	1736.7	

percentiles:           10%           25%           50%           75%           90%  
                           0            0           0           1000          2780

a6\_h\_L2

The second livestock: in the past 12 months, how much is the value of livestock

type: numeric (int)

range: [0,30] units: 1  
 unique values: 8 missing .: 1,013/1,266  
 unique missing codes: 3 missing \*: 15/1,266

tabulation: Freq. Value  
 219 0  
 6 1  
 2 3  
 3 5  
 3 10  
 1 15  
 1 25  
 3 30  
 1,013 .  
 9 .c  
 6 .d  
 mean: .785714  
 std. dev: 4.00531

percentiles: 10% 25% 50% 75% 90%  
 0 0 0 0 0

**a6\_hunit\_L2** **The second livestock: unit**

type: string (**str12**), but longest is str9  
 unique values: 1 missing "": 1,248/1,266

tabulation: Freq. Value  
 1,248 ""  
 18 "ᄁ"

**a6\_i\_L2** **The second livestock: are household still buying this livestock at present**

type: numeric (**byte**)  
 label: **a6\_i**

range: [1,3] units: 1  
 unique values: 2 missing .: 797/1,266  
 unique missing codes: 3 missing \*: 5/1,266

tabulation: Freq. Numeric Label  
 242 1 yes  
 222 3 no  
 797 .  
 1 .a  
 4 .d

**a6\_no\_L3** **The third livestock number**

type: string (**str1**)  
 unique values: 2 missing "": 1,081/1,266

tabulation: Freq. Value  
 1,081 ""  
 5 "2"  
 180 "3"

**a6\_text\_L3** **The third type of livestock (not display)**

type: string (**str68**), but longest is str0

unique values: 0 missing "": 1,266/1,266

tabulation: Freq. Value  
1,266 ""

---

**a6\_code\_L3**

**The third livestock code**

---

type: numeric (byte)  
label: a6\_code  
range: [1,99] units: 1  
unique values: 9 missing .: 1,081/1,266

tabulation:	Freq.	Numeric	Label
	21	1	Duck
	53	3	Chicken
	38	5	Fish
	3	7	Frog
	4	9	Cricket
	22	11	Cow
	19	13	Buffalo
	18	15	Pig
	7	99	Other
	1,081	.	.

---

**a6\_a\_L3**

**The third livestock: number of livestock the household currently owns**

---

type: numeric (long)  
range: [0,300] units: 1  
unique values: 27 missing .: 1,081/1,266  
unique missing codes: 2 missing \*: 2/1,266

tabulation:	Freq.	Value
	22	0
	27	1
	24	2
	15	3
	7	4
	6	5
	3	6
	7	7
	3	8
	14	10
	3	11
	5	12
	1	13
	2	14
	4	15
	1	17
	15	20
	1	23
	1	25
	2	30
	2	40
	1	48
	6	50
	2	55
	2	60
	6	100
	1	300
	1,081	.
	2	.d
mean:		14.1311
std. dev:		29.7942

percentiles: 10% 25% 50% 75% 90%  
 0 1 4 14 40

---

a6\_aunit\_L3 The third livestock: unit of livestock

---

type: string (str18), but longest is str9

unique values: 2 missing "": 1,104/1,266

tabulation: Freq. Value  
 1,104 ""  
 128 "ก"  
 34 "ง"

---

a6\_ba\_L3 The third livestock: how much is the value of livestock that the household has b

---

type: numeric (long)

range: [0,200000] units: 100  
 unique values: 25 missing .: 1,140/1,266  
 unique missing codes: 2 missing \*: 3/1,266

tabulation: Freq. Value  
 85 0  
 2 300  
 4 500  
 1 600  
 3 1000  
 1 1100  
 1 1200  
 1 1500  
 1 1700  
 5 2000  
 1 4500  
 2 5000  
 1 8000  
 1 14000  
 2 15000  
 1 15900  
 2 30000  
 1 35000  
 2 50000  
 1 70000  
 1 71000  
 1 76000  
 1 120000  
 1 150000  
 1 200000  
 1,140 .  
 3 .d  
 mean: 8017.07  
 std. dev: 27728.4

percentiles: 10% 25% 50% 75% 90%  
 0 0 0 1000 15000

---

a6\_bb\_L3 The third livestock: how much is the value of livestock that the household has r

---

type: numeric (long)

range: [0,40000] units: 100  
 unique values: 5 missing .: 1,141/1,266  
 unique missing codes: 3 missing \*: 6/1,266

```

tabulation:  Freq.  Value
              114    0
              1    300
              1   1000
              1  35000
              2  40000
            1,141  .
              3  .c
              3  .d
    mean:     977.311
    std. dev: 6045.33

percentiles:      10%      25%      50%      75%      90%
                  0         0         0         0         0
    
```

**a6\_c\_L3**

**The third livestock: in the past 12 months, how much is the value of livestock a**

```

type:  numeric (long)
range: [0,170000]
unique values: 34
unique missing codes: 3
units: 10
missing .: 1,140/1,266
missing *: 5/1,266
    
```

```

tabulation:  Freq.  Value
              78    0
              1    350
              2    500
              1    650
              1   1000
              1   1300
              1   1400
              1   1500
              1   1600
              1   1800
              1   2000
              1   2500
              1   2750
              1   3000
              1   3500
              1   4000
              1   6000
              1   7000
              3  10000
              1  13500
              1  14520
              1  15000
              1  17000
              1  20000
              1  25000
              3  30000
              1  31500
              2  35000
              2  50000
              3  55000
              1  57000
              1  68000
              2 150000
              1 170000
            1,140  .
              2  .c
              3  .d
    mean:     10147.7
    std. dev: 27676.1

percentiles:      10%      25%      50%      75%      90%
                  0         0         0      2750     31500
    
```



**a6\_d\_L3**

**The third livestock: in the past 12 months, how much is the value of livestock a**

```

type: numeric (long)
range: [0,18000]           units: 1
unique values: 19         missing .: 1,140/1,266
unique missing codes: 3   missing *: 14/1,266
    
```

```

tabulation: Freq. Value
            83  0
             1  450
             1  480
             2  500
             3  800
             2  880
             4 1000
             3 1500
             1 2000
             1 2100
             1 2275
             1 2400
             1 3000
             3 4500
             1 5500
             1 7740
             1 13000
             1 16500
             1 18000
    
```

```

1,140 .
  11 .c
   3 .d
mean: 898.259
std. dev: 2798.46
    
```

```

percentiles:    10%    25%    50%    75%    90%
                0      0      0      465    2100
    
```

**a6\_e\_L3**

**The third livestock: in the past 12 months, how much is household expenditure on**

```

type: numeric (long)
range: [0,0]           units: 1
unique values: 1       missing .: 1,140/1,266
unique missing codes: 2 missing *: 3/1,266
    
```

```

tabulation: Freq. Value
            123  0
           1,140 .
             3  .d
    
```

```

mean: 0
std. dev: 0
    
```

```

percentiles:    10%    25%    50%    75%    90%
                0      0      0      0      0
    
```

**a6\_f\_L3**

**The third livestock: in the past 12 months, how much is household expenditure on**

```

type: numeric (long)
range: [0,614900]     units: 1
unique values: 52     missing .: 1,140/1,266
unique missing codes: 3 missing *: 11/1,266
    
```

```

tabulation:  Freq.  Value
              57    0
              1   120
              1   150
              1   200
              1   258
              1   263
              1   400
              1   450
              1   490
              2   500
              2   600
              1   650
              1   700
              1   760
              1   954
              2  1100
              3  1200
              1  1406
              1  1500
              1  2200
              1  2255
              1  2640
              1  3300
              1  3870
              1  4050
              1  4160
              1  4300
              1  4700
              1  4938
              1  5031
              2  5160
              1  6000
              1  6300
              1  6440
              1  7200
              2  8400
              1 10120
              1 11000
              1 13500
              1 16800
              1 17550
              1 18000
              1 22360
              1 28100
              1 37000
              1 39900
              1 44000
              1 58500
              1 76000
              1 80000
              1 180000
              1 614900
            1,140  .
              8  .c
              3  .d
    mean:      11987.3
  std. dev:   60526

percentiles:    10%    25%    50%    75%    90%
                0      0      120   4160   17550

```

---

a6\_g\_L3

The third livestock: in the past 12 months, how much is household other expendit

---

type: numeric (long)

range: [0,12000] units: 1  
 unique values: 29 missing .: 1,140/1,266  
 unique missing codes: 3 missing \*: 8/1,266

tabulation: Freq. Value  
 81 0  
 1 25  
 1 40  
 1 44  
 1 50  
 1 60  
 1 100  
 4 200  
 2 300  
 1 450  
 1 480  
 3 500  
 1 550  
 1 600  
 2 700  
 1 800  
 1 900  
 2 1000  
 1 1100  
 1 1200  
 2 1500  
 1 1520  
 1 1600  
 1 1700  
 1 2100  
 1 2500  
 1 4900  
 1 9000  
 1 12000  
 1,140 .  
 5 .c  
 3 .d

mean: 432.364  
 std. dev: 1488.29

percentiles: 10% 25% 50% 75% 90%  
 0 0 0 200 1100

a6\_h\_L3

The third livestock: in the past 12 months, how much is the value of livestock t

type: numeric (int)

range: [0,550] units: 1  
 unique values: 8 missing .: 1,140/1,266  
 unique missing codes: 3 missing \*: 8/1,266

tabulation: Freq. Value  
 109 0  
 1 2  
 1 4  
 1 5  
 3 10  
 1 20  
 1 40  
 1 550  
 1,140 .  
 5 .c  
 3 .d

mean: 5.51695  
 std. dev: 50.7426

percentiles: 10% 25% 50% 75% 90%  
 0 0 0 0 0

---

**a6\_hunit\_L3** **The third livestock: unit**

---

```

type: string (str12), but longest is str9
unique values: 2 missing "": 1,257/1,266
tabulation: Freq. Value
              1,257 ""
              8 "ค๑"
              1 "๒๐"
    
```

---

**a6\_i\_L3** **The third livestock: are household still buying this livestock at present**

---

```

type: numeric (byte)
label: a6_i
range: [1,3] units: 1
unique values: 2 missing .: 1,081/1,266
unique missing codes: 3 missing *: 5/1,266
tabulation: Freq. Numeric Label
              93 1 yes
              87 3 no
            1,081 .
              1 .c
              4 .d
    
```

---

**a6\_no\_L4** **The fourth livestock number**

---

```

type: string (str1)
unique values: 2 missing "": 1,218/1,266
tabulation: Freq. Value
              1,218 ""
              1 "3"
              47 "4"
    
```

---

**a6\_text\_L4** **The fourth type of livestock (not display)**

---

```

type: string (str68), but longest is str0
unique values: 0 missing "": 1,266/1,266
tabulation: Freq. Value
              1,266 ""
    
```

---

**a6\_code\_L4** **The fourth livestock code**

---

```

type: numeric (byte)
label: a6_code
range: [1,99] units: 1
unique values: 8 missing .: 1,218/1,266
    
```

```

tabulation:  Freq.  Numeric  Label
              11      1  Duck
              9      3  Chicken
              8      5  Fish
              3      9  Cricket
              3     11  Cow
              7     13  Buffalo
              4     15  Pig
              3     99  Other
            1,218      .
    
```

---

**a6\_a\_L4                    The fourth livestock: number of livestock the household currently owns**

---

```

type: numeric (long)
range: [0,100]
unique values: 16
unique missing codes: 2
units: 1
missing .: 1,218/1,266
missing *: 1/1,266
    
```

```

tabulation:  Freq.  Value
              4      0
              6      1
             10      2
              2      3
              2      4
              1      5
              2      6
              4      7
              3     10
              2     15
              1     20
              5     30
              1     35
              1     43
              1     50
              2    100
            1,218      .
              1     .d
mean:      13.6809
std. dev:  22.2712
    
```

```

percentiles:      10%      25%      50%      75%      90%
                  1         2         4         15         35
    
```

---

**a6\_aunit\_L4                    The fourth livestock: unit of livestock**

---

```

type: string (str18), but longest is str9
unique values: 2
missing "": 1,222/1,266
    
```

```

tabulation:  Freq.  Value
            1,222  ""
              33  "ค้"
              11  "บ๓"
    
```

---

**a6\_ba\_L4                    The fourth livestock: how much is the value of livestock that the household has**

---

```

type: numeric (long)
range: [0,150000]
unique values: 12
unique missing codes: 3
units: 100
missing .: 1,234/1,266
missing *: 4/1,266
    
```

```

tabulation:  Freq.  Value
              16    0
              1   500
              1  1000
              1  1200
              2  2000
              1  3000
              1  6000
              1 11000
              1 18000
              1 40000
              1 60000
              1 150000
            1,234  .
              1  .c
              3  .d
    mean:      10525
    std. dev:  30489.2

percentiles:      10%      25%      50%      75%      90%
                  0         0         0       2500     40000
    
```

**a6\_bb\_L4**

The fourth livestock: how much is the value of livestock that the household has

```

type:  numeric (long)

range:  [0,200]          units:  100
unique values:  2        missing  .:  1,234/1,266
unique missing codes:  2        missing *:  3/1,266

tabulation:  Freq.  Value
              28    0
              1   200
            1,234  .
              3  .d
    mean:      6.89655
    std. dev:  37.1391

percentiles:      10%      25%      50%      75%      90%
                  0         0         0         0         0
    
```

**a6\_c\_L4**

The fourth livestock: in the past 12 months, how much is the value of livestock

```

type:  numeric (long)

range:  [0,1260000]     units:  10
unique values:  11      missing  .:  1,234/1,266
unique missing codes:  3        missing *:  4/1,266

tabulation:  Freq.  Value
              17    0
              1   240
              2  1000
              1  2400
              1  9000
              1 15000
              1 23500
              1 24000
              1 74750
              1 85000
              1 1260000
            1,234  .
              1  .c
              3  .d
    mean:      53424.6
    std. dev:  237420
    
```

percentiles:           10%           25%           50%           75%           90%  
                           0            0            0           5700          74750

**a6\_d\_L4**

**The fourth livestock: in the past 12 months, how much is the value of livestock**

type: numeric (long)  
       range: [0,13000]                   units: 1  
   unique values: 12                   missing .: 1,234/1,266  
   unique missing codes: 3             missing \*: 4/1,266

tabulation:   Freq.   Value  
               16     0  
               1     75  
               1     200  
               1     220  
               1     350  
               1     825  
               1    1000  
               2    1500  
               1    5160  
               1    5500  
               1  11000  
               1  13000  
           1,234   .  
               1   .c  
               3   .d  
       mean:   1440.36  
      std. dev: 3306.46

percentiles:           10%           25%           50%           75%           90%  
                           0            0            0           912.5          5500

**a6\_e\_L4**

**The fourth livestock: in the past 12 months, how much is household expenditure o**

type: numeric (long)  
       range: [0,0]                   units: 1  
   unique values: 1                   missing .: 1,234/1,266  
   unique missing codes: 2            missing \*: 3/1,266

tabulation:   Freq.   Value  
               29     0  
           1,234   .  
               3    .d  
       mean:     0  
      std. dev:   0

percentiles:           10%           25%           50%           75%           90%  
                           0            0            0            0            0

**a6\_f\_L4**

**The fourth livestock: in the past 12 months, how much is household expenditure o**

type: numeric (long)  
       range: [0,850000]               units: 1  
   unique values: 16                   missing .: 1,234/1,266  
   unique missing codes: 3            missing \*: 4/1,266

```

tabulation:  Freq.  Value
              12    0
              1   450
              2   500
              1  1000
              1  3300
              1  4180
              1  4500
              1  6000
              1  6500
              1  9300
              1 10800
              1 12000
              1 22000
              1 22575
              1 58500
              1 850000
            1,234  .
              1  .c
              3  .d
    mean:     36146.6
    std. dev: 159955

percentiles:    10%    25%    50%    75%    90%
                0      0      500   7900  22575
    
```

**a6\_g\_L4**  
**The fourth livestock: in the past 12 months, how much is household other expendi**

```

type: numeric (long)
range: [0,35000]          units: 100
unique values: 6          missing .: 1,234/1,266
unique missing codes: 2  missing *: 3/1,266
    
```

```

tabulation:  Freq.  Value
              23    0
              2   400
              1   500
              1  1400
              1  1600
              1 35000
            1,234  .
              3  .d
    mean:     1355.17
    std. dev: 6483.03

percentiles:    10%    25%    50%    75%    90%
                0      0      0      0     1400
    
```

**a6\_h\_L4**  
**The fourth livestock: in the past 12 months, how much is the value of livestock**

```

type: numeric (int)
range: [0,35]           units: 1
unique values: 2        missing .: 1,234/1,266
unique missing codes: 3  missing *: 9/1,266
    
```

```

tabulation:  Freq.  Value
              22    0
              1   35
            1,234  .
              6  .c
              3  .d
    mean:     1.52174
    std. dev: 7.298
    
```





```

tabulation:  Freq.  Numeric  Label
              6       1    Duck
              3       5    Fish
              1       7    Frog
              1       9    Cricket
              1      11    Cow
              3      99    Other
            1,251      .
    
```

---

**a6\_a\_L5                    The fifth livestock: number of livestock the household currently owns**

---

```

type:  numeric (long)

range:  [0,70]          units:  1
unique values:  9          missing  :  1,251/1,266

tabulation:  Freq.  Value
              2     0
              3     1
              3     2
              1     3
              2     4
              1     5
              1    30
              1    50
              1    70
            1,251      .
mean:      11.6667
std. dev:  21.2793

percentiles:      10%      25%      50%      75%      90%
                  0         1         2         5         50
    
```

---

**a6\_aunit\_L5                    The fifth livestock: unit of livestock**

---

```

type:  string (str18), but longest is str9

unique values:  2          missing "":  1,253/1,266

tabulation:  Freq.  Value
            1,253  ""
              9   "ก"
              4   "ง"
    
```

---

**a6\_ba\_L5                    The fifth livestock: how much is the value of livestock that the household has b**

---

```

type:  numeric (long)

range:  [0,75000]      units:  100
unique values:  3          missing  :  1,255/1,266
unique missing codes:  2          missing *:  2/1,266

tabulation:  Freq.  Value
              6     0
              2    500
              1   75000
            1,255      .
              2     .d
mean:      8444.44
std. dev:  24959.3

percentiles:      10%      25%      50%      75%      90%
                  0         0         0        500      75000
    
```

**a6\_bb\_L5**

**The fifth livestock: how much is the value of livestock that the household has r**

```

type: numeric (long)
range: [0,0]
unique values: 1
unique missing codes: 2
units: 1
missing .: 1,255/1,266
missing *: 2/1,266

tabulation: Freq. Value
              9 0
            1,255 .
              2 .d
mean:        0
std. dev:    0

percentiles: 10%    25%    50%    75%    90%
              0      0      0      0      0
    
```

**a6\_c\_L5**

**The fifth livestock: in the past 12 months, how much is the value of livestock a**

```

type: numeric (long)
range: [0,25000]
unique values: 5
unique missing codes: 2
units: 100
missing .: 1,255/1,266
missing *: 2/1,266

tabulation: Freq. Value
              5 0
              1 900
              1 2000
              1 8400
              1 25000
            1,255 .
              2 .d
mean:       4033.33
std. dev:   8321.36

percentiles: 10%    25%    50%    75%    90%
              0      0      0     2000  25000
    
```

**a6\_d\_L5**

**The fifth livestock: in the past 12 months, how much is the value of livestock a**

```

type: numeric (long)
range: [0,11180]
unique values: 4
unique missing codes: 3
units: 10
missing .: 1,255/1,266
missing *: 3/1,266

tabulation: Freq. Value
              5 0
              1 2400
              1 9000
              1 11180
            1,255 .
              1 .c
              2 .d
mean:       2822.5
std. dev:   4598.45

percentiles: 10%    25%    50%    75%    90%
              0      0      0     5700  11180
    
```

**a6\_e\_L5**

**The fifth livestock: in the past 12 months, how much is household expenditure on**

```

type: numeric (long)
range: [0,0]
unique values: 1
unique missing codes: 2
units: 1
missing .: 1,255/1,266
missing *: 2/1,266

tabulation: Freq. Value
              9 0
            1,255 .
              2 .d
mean:        0
std. dev:    0

percentiles: 10%    25%    50%    75%    90%
              0      0      0      0      0
    
```

**a6\_f\_L5**

**The fifth livestock: in the past 12 months, how much is household expenditure on**

```

type: numeric (long)
range: [0,18000]
unique values: 7
unique missing codes: 2
units: 1
missing .: 1,255/1,266
missing *: 2/1,266

tabulation: Freq. Value
              3 0
              1 1200
              1 2200
              1 2633
              1 4500
              1 6300
              1 18000
            1,255 .
              2 .d
mean:        3870.33
std. dev:    5726.44

percentiles: 10%    25%    50%    75%    90%
              0      0    2200    4500    18000
    
```

**a6\_g\_L5**

**The fifth livestock: in the past 12 months, how much is household other expendit**

```

type: numeric (long)
range: [0,97]
unique values: 3
unique missing codes: 2
units: 1
missing .: 1,255/1,266
missing *: 2/1,266

tabulation: Freq. Value
              7 0
              1 50
              1 97
            1,255 .
              2 .d
mean:        16.3333
std. dev:    34.4746

percentiles: 10%    25%    50%    75%    90%
              0      0      0      0      97
    
```

**a6\_h\_L5**      **The fifth livestock: in the past 12 months, how much is the value of livestock t**

```

type: numeric (int)
range: [0,0]
unique values: 1
unique missing codes: 3
units: 1
missing .: 1,255/1,266
missing *: 3/1,266

tabulation: Freq. Value
             8 0
             1,255 .
             1 .c
             2 .d
mean: 0
std. dev: 0

percentiles: 10% 25% 50% 75% 90%
              0 0 0 0 0
    
```

**a6\_hunit\_L5**      **The fifth livestock: unit**

```

type: string (str12), but longest is str0
unique values: 0
missing "": 1,266/1,266

tabulation: Freq. Value
             1,266 ""
    
```

**a6\_i\_L5**      **The fifth livestock: are household still buying this livestock at present**

```

type: numeric (byte)
label: a6_i
range: [1,3]
unique values: 2
units: 1
missing .: 1,251/1,266

tabulation: Freq. Numeric Label
             6 1 yes
             9 3 no
             1,251 .
    
```

**a6\_no\_L6**      **The Sixth livestock number**

```

type: string (str1)
unique values: 1
missing "": 1,264/1,266

tabulation: Freq. Value
             1,264 ""
             2 "6"
    
```

**a6\_text\_L6**      **The Sixth type of livestock**

```

type: string (str68), but longest is str24
unique values: 2
missing "": 1,264/1,266
    
```

```

tabulation: Freq. Value
            1,264 ""
            1  "ควาย"
            1  "เป็ดแม่ไก่"
    
```

---

**a6\_code\_L6** **The Sixth livestock code**

---

```

type: numeric (byte)
label: a6_code

range: [1,13] units: 1
unique values: 2 missing .: 1,264/1,266

tabulation: Freq. Numeric Label
            1         1 Duck
            1        13 Buffalo
            1,264      .
    
```

---

**a6\_a\_L6** **The Sixth livestock: number of livestock the household currently owns**

---

```

type: numeric (long)

range: [2,60] units: 1
unique values: 2 missing .: 1,264/1,266

tabulation: Freq. Value
            1  2
            1 60
            1,264 .
mean: 31
std. dev: 41.0122

percentiles: 10% 25% 50% 75% 90%
              2   2   31  60  60
    
```

---

**a6\_aunit\_L6** **The Sixth livestock: unit of livestock**

---

```

type: string (str18), but longest is str9

unique values: 1 missing "": 1,264/1,266

tabulation: Freq. Value
            1,264 ""
            2  "ตัว"
    
```

---

**a6\_ba\_L6** **The Sixth livestock: how much is the value of livestock that the household has b**

---

```

type: numeric (long)

range: [12500,50000] units: 100
unique values: 2 missing .: 1,264/1,266

tabulation: Freq. Value
            1 12500
            1 50000
            1,264 .
mean: 31250
std. dev: 26516.5

percentiles: 10% 25% 50% 75% 90%
              12500 12500 31250 50000 50000
    
```

---

**a6\_bb\_L6**

**The Sixth livestock: how much is the value of livestock that the household has r**

---

```

type: numeric (long)
range: [0,0] units: 1
unique values: 1 missing .: 1,264/1,266

tabulation: Freq. Value
              2 0
              1,264 .
mean: 0
std. dev: 0

percentiles: 10% 25% 50% 75% 90%
              0 0 0 0 0
    
```

---

**a6\_c\_L6**

**The Sixth livestock: in the past 12 months, how much is the value of livestock a**

---

```

type: numeric (long)
range: [0,44000] units: 1000
unique values: 2 missing .: 1,264/1,266

tabulation: Freq. Value
              1 0
              1 44000
              1,264 .
mean: 22000
std. dev: 31112.7

percentiles: 10% 25% 50% 75% 90%
              0 0 22000 44000 44000
    
```

---

**a6\_d\_L6**

**The Sixth livestock: in the past 12 months, how much is the value of livestock a**

---

```

type: numeric (long)
range: [0,4300] units: 100
unique values: 2 missing .: 1,264/1,266

tabulation: Freq. Value
              1 0
              1 4300
              1,264 .
mean: 2150
std. dev: 3040.56

percentiles: 10% 25% 50% 75% 90%
              0 0 2150 4300 4300
    
```

---

**a6\_e\_L6**

**The Sixth livestock: in the past 12 months, how much is household expenditure on**

---

```

type: numeric (long)
range: [0,0] units: 1
unique values: 1 missing .: 1,264/1,266
    
```

```

tabulation:  Freq.  Value
              2      0
            1,264  .
    mean:      0
    std. dev:   0

percentiles:  10%      25%      50%      75%      90%
              0         0         0         0         0
    
```

**a6\_f\_L6** The Sixth livestock: in the past 12 months, how much is household expenditure on

```

type: numeric (long)
range: [0,27000] units: 1000
unique values: 2 missing .: 1,264/1,266

tabulation:  Freq.  Value
              1      0
              1 27000
            1,264  .
    mean:      13500
    std. dev:  19091.9

percentiles:  10%      25%      50%      75%      90%
              0         0      13500    27000    27000
    
```

**a6\_g\_L6** The Sixth livestock: in the past 12 months, how much is household other expendit

```

type: numeric (long)
range: [0,453] units: 1
unique values: 2 missing .: 1,264/1,266

tabulation:  Freq.  Value
              1      0
              1 453
            1,264  .
    mean:      226.5
    std. dev:  320.319

percentiles:  10%      25%      50%      75%      90%
              0         0      226.5    453      453
    
```

**a6\_h\_L6** The Sixth livestock: in the past 12 months, how much is the value of livestock t

```

type: numeric (int)
range: [0,0] units: 1
unique values: 1 missing .: 1,264/1,266

tabulation:  Freq.  Value
              2      0
            1,264  .
    mean:      0
    std. dev:   0

percentiles:  10%      25%      50%      75%      90%
              0         0         0         0         0
    
```

**a6\_hunit\_L6** The Sixth livestock: unit



```

type: string (str12), but longest is str0
unique values: 0 missing "": 1,266/1,266
tabulation: Freq. Value
             1,266 ""
    
```

**a6\_i\_L6 The Sixth livestock: are household still buying this livestock at present**

```

type: numeric (byte)
label: a6_i
range: [1,1] units: 1
unique values: 1 missing .: 1,264/1,266
tabulation: Freq. Numeric Label
             2 1 yes
             1,264 .
    
```

**note1 Interviewer note 1 (unavailable)**

```

type: string (str517), but longest is str0
unique values: 0 missing "": 1,266/1,266
tabulation: Freq. Value
             1,266 ""
    
```

**note2 Interviewer note 2 (unavailable)**

```

type: string (str564), but longest is str0
unique values: 0 missing "": 1,266/1,266
tabulation: Freq. Value
             1,266 ""
    
```

**note Interviewer note (unavailable)**

```

type: string (str387), but longest is str0
unique values: 0 missing "": 1,266/1,266
tabulation: Freq. Value
             1,266 ""
    
```

**livestock\_number Number of livestock types**

```

type: numeric (float)
range: [0,6] units: 1
unique values: 7 missing .: 0/1,266
    
```

```

tabulation:  Freq.  Value
              388  0
              410  1
              287  2
              134  3
               32  4
               13  5
                2  6
    mean:    1.25671
    std. dev: 1.15021

percentiles:    10%    25%    50%    75%    90%
                0      0      1      2      3
    
```

---

**livestock\_cost\_L1** **Annual cost of livestock L1**

---

```

    type:  numeric (float)
    range: [0,2091000]
unique values: 210
    units: 1
    missing .: 818/1,266

    mean: 22412.1
    std. dev: 129544

percentiles:    10%    25%    50%    75%    90%
                0      100   2000   7385   40060
    
```

---

**livestock\_cost\_L2** **Annual cost of livestock L2**

---

```

    type:  numeric (float)
    range: [0,2000000]
unique values: 139
    units: 1
    missing .: 1,019/1,266

    mean: 26080
    std. dev: 132367

percentiles:    10%    25%    50%    75%    90%
                0      300   2880   15330   52000
    
```

---

**livestock\_cost\_L3** **Annual cost of livestock L3**

---

```

    type:  numeric (float)
    range: [0,641900]
unique values: 80
    units: 1
    missing .: 1,143/1,266

    tabulation:  Freq.  Value
                  34  0
                   1  25
                   1  40
                   1  60
                   1  100
                   1  150
                   1  258
                   2  300
                   1  450
                   4  500
                   1  563
                   1  600
                   2  700
                   1  720
                   1  800
                   1  900
                   1  954
                   2  1000
    
```

1 1100  
1 1144  
2 1500  
1 1600  
2 1700  
2 2000  
2 2200  
1 2300  
1 2305  
1 2490  
1 2500  
1 2606  
1 2640  
1 3000  
1 4050  
1 4070  
1 4160  
1 4300  
1 4700  
1 4800  
1 4938  
1 5231  
1 5360  
1 5650  
1 5700  
1 5760  
1 6000  
1 6440  
1 7160  
1 7200  
1 8300  
1 8400  
1 9000  
1 9100  
1 12000  
1 16700  
1 17280  
1 17550  
1 18450  
1 22360  
1 26020  
1 27500  
1 28700  
1 30000  
1 30900  
1 35000  
1 37000  
1 40450  
1 44000  
1 50000  
1 57820  
1 58500  
1 71600  
1 71900  
1 77100  
1 77500  
1 80000  
1 120000  
1 150000  
1 184900  
1 202100  
1 641900

1,143 .  
mean: 19639.5  
std. dev: 65752.2  
percentiles: 10% 25% 50% 75% 90%  
0 0 1600 8400 50000

---

**livestock\_cost\_L4** **Annual cost of livestock L4**

---

type: numeric (**float**)  
 range: [0,885000] units: 1  
 unique values: 23 missing .: 1,237/1,266

tabulation: Freq. Value  
 5 0  
 1 400  
 3 500  
 1 1000  
 1 1400  
 1 2450  
 1 3000  
 1 3300  
 1 5700  
 1 6500  
 1 8000  
 1 9700  
 1 10180  
 1 11500  
 1 12000  
 1 12400  
 1 23000  
 1 40000  
 1 40575  
 1 58500  
 1 60000  
 1 150000  
 1 885000

mean: 46417.4  
 std. dev: 164190

percentiles: 10% 25% 50% 75% 90%  
 0 500 5700 12400 60000

---

**livestock\_cost\_L5** **Annual cost of livestock L5**

---

type: numeric (**float**)  
 range: [0,75000] units: 1  
 unique values: 9 missing .: 1,257/1,266

tabulation: Freq. Value  
 1 0  
 1 500  
 1 1200  
 1 2200  
 1 3133  
 1 4550  
 1 6300  
 1 18097  
 1 75000

mean: 12331.1  
 std. dev: 24136.9

percentiles: 10% 25% 50% 75% 90%  
 0 1200 3133 6300 75000

---

**livestock\_cost\_L6** **Annual cost of livestock L6**

---

type: numeric (**float**)

```

range: [39953,50000]           units: 1
unique values: 2                missing .: 1,264/1,266

tabulation: Freq. Value
             1 39953
             1 50000
             1,264 .
mean:       44976.5
std. dev:   7104.3

percentiles:    10%    25%    50%    75%    90%
                39953  39953  44976.5  50000  50000
    
```

---

**livestock\_revenue\_L1** **Annual revenue of livestock L1**

---

```

type: numeric (float)

range: [0,1801200]           units: 1
unique values: 142           missing .: 818/1,266

mean:       26826.9
std. dev:   98201.7

percentiles:    10%    25%    50%    75%    90%
                0      0      1485   30000  67000
    
```

---

**livestock\_revenue\_L2** **Annual revenue of livestock L2**

---

```

type: numeric (float)

range: [0,3000000]           units: 1
unique values: 83            missing .: 1,019/1,266

tabulation: Freq. Value
             121 0
             1 12
             1 100
             1 113
             1 125
             1 270
             1 300
             1 500
             1 560
             1 800
             1 863
             3 1000
             1 1040
             1 1200
             1 1250
             1 1300
             2 1500
             1 1600
             1 1740
             7 2000
             1 2200
             1 2331
             2 2500
             1 3000
             1 3200
             1 3250
             1 3320
             2 3500
             1 3850
             1 3900
             1 4000
             1 4050
             3 4500
             1 4840
    
```

```

1 4950
1 5400
1 5600
1 5900
1 6000
1 6100
1 6300
1 6500
1 7000
1 8100
1 10000
1 11250
1 12000
1 14000
4 15000
1 19500
4 20000
1 20400
1 23500
2 24000
1 25000
1 28000
1 28935
1 29000
7 30000
2 32000
4 35000
1 36000
1 39000
4 40000
1 42000
2 45000
6 50000
1 52000
1 53000
1 55000
1 58000
1 59000
4 60000
1 64400
1 65000
2 70000
1 73000
1 75000
1 90000
1 133000
1 165000
2 350000
1 3000000

```

```

1,019 .
mean: 27004.2
std. dev: 193695

percentiles:    10%    25%    50%    75%    90%
                0      0     113   19500  50000

```

---

**livestock\_revenue\_L3** **Annual revenue of livestock L3**

---

```

type: numeric (float)
range: [0,170000]
unique values: 41
units: 1
missing .: 1,143/1,266

```

```

tabulation:  Freq.  Value
              65    0
              1    500
              1    880
              1   1000
              1   1300
              1   1400
              3   1500
              3   1800
              1   1980
              2   2000
              1   2100
              1   2150
              2   2400
              1   3000
              1   3500
              1   4300
              2   4500
              1   5500
              2   7000
              1   9275
              2  10000
              1  10490
              1  11000
              1  13000
              1  13500
              1  15000
              1  15400
              1  17000
              1  20000
              1  20500
              1  25000
              3  30000
              3  35000
              2  40000
              1  49500
              2  50000
              3  55000
              1  57000
              1  68800
              2 150000
              1 170000
              1,143  .
    mean:      11746.1
  std. dev:   27807.9

percentiles:      10%      25%      50%      75%      90%
                  0         0         0      10000     40000
  
```

---

**livestock\_revenue\_L4** **Annual revenue of livestock L4**

---

```

type: numeric (float)
range: [0,1260000]
unique values: 18
units: 1
missing .: 1,237/1,266
  
```

```

tabulation:  Freq.  Value
              12    0
              1   350
              1   825
              1  1000
              1  1220
              1  1500
              1  1700
              1  2600
              1  5400
              1  9075
              1 11000
              1 13000
              1 16000
  
```





---

**livestock\_profit\_L2** **Annual profit of livestock L2**

---

```

type: numeric (float)
range: [-300000,1000000]          units: 1
unique values: 181                missing .: 1,019/1,266

mean: 924.223
std. dev: 76712.5

percentiles:    10%    25%    50%    75%    90%
                -39120 -5000 0      4840  30000
    
```

---

**livestock\_profit\_L3** **Annual profit of livestock L3**

---

```

type: numeric (float)
range: [-471900,150000]        units: 1
unique values: 94              missing .: 1,143/1,266
    
```

```

tabulation: Freq. Value
              1 -471900
              1 -202100
              1 -150000
              1 -129900
              1 -103000
              1 -77500
              1 -71900
              1 -58500
              1 -57820
              2 -50000
              1 -36600
              1 -35000
              1 -30900
              1 -30000
              1 -27000
              1 -22360
              1 -22100
              1 -15150
              1 -12000
              1 -10620
              1 -10450
              1 -9100
              1 -9000
              1 -8300
              1 -7160
              1 -6440
              1 -6420
              1 -5760
              1 -5400
              1 -5360
              1 -4938
              1 -4800
              1 -4500
              1 -4400
              1 -4070
              1 -3780
              1 -3000
              1 -2500
              1 -2490
              1 -2360
              1 -2000
              2 -1700
              1 -1120
              1 -1100
              1 -1000
              1 -954
              1 -900
    
```

```

1 -840
2 -700
1 -600
1 -563
1 -500
1 -450
2 -300
1 -200
1 -155
2 -100
1 -60
24 0
1 450
1 500
1 600
1 700
2 1500
1 1694
1 1769
1 2000
1 2500
1 2700
1 2900
1 3000
1 3625
1 4356
1 9500
1 10300
1 10490
1 10850
1 13000
1 19742
1 19780
1 22000
1 23300
1 24200
1 24800
1 30000
1 31550
1 34975
1 35000
1 39500
1 50000
1 52700
1 56960
1 121300
1 150000

```

```

1,143 .
mean: -7893.33
std. dev: 56645.8

```

```

percentiles:      10%      25%      50%      75%      90%
                 -35000  -5360   -100    1500    23300

```

---

**livestock\_profit\_L4**

**Annual profit of livestock L4**

---

```

type: numeric (float)
range: [-150000,375000]
unique values: 27
units: 1
missing .: 1,237/1,266

```

```

tabulation:  Freq.  Value
              1  -150000
              1  -60000
              1  -40000
              1  -17075
              1  -12400
              1  -12000
              1  -11500
              1  -9355
              1  -6600
              1  -3900
              1  -3000
              1  -1230
              1  -1000
              1  -500
              1  -400
              3    0
              1   350
              1   500
              1  1200
              1  1500
              1  3375
              1  8000
              1  9700
              1 16250
              1 19800
              1 83600
              1 375000
1,237 .
    mean: 6562.59
  std. dev: 79231.7

percentiles:      10%      25%      50%      75%      90%
                  -40000  -9355   -400    1500    19800
    
```

---

**livestock\_profit\_L5** **Annual profit of livestock L5**

---

```

type: numeric (float)
range: [-75000,18700]
unique values: 9
units: 1
missing .: 1,257/1,266

tabulation:  Freq.  Value
              1  -75000
              1  -7297
              1  -3650
              1  -1200
              1  -200
              1    0
              1  8047
              1  8500
              1 18700
1,257 .
    mean: -5788.89
  std. dev: 27106.6

percentiles:      10%      25%      50%      75%      90%
                  -75000  -3650   -200    8047    18700
    
```

---

**livestock\_profit\_L6** **Annual profit of livestock L6**

---

```

type: numeric (float)
range: [-50000,8347]
unique values: 2
units: 1
missing .: 1,264/1,266
    
```

```

tabulation:  Freq.  Value
              1  -50000
              1   8347
            1,264 .
    mean:    -20826.5
    std. dev: 41257.6

percentiles:    10%    25%    50%    75%    90%
                -50000  -50000  -20826.5  8347  8347
    
```

**hh\_livestock\_cost** Annual cost of all livestock

```

type: numeric (float)
range: [0,2091000]
unique values: 332
mean: 35680.8
std. dev: 154163
units: 1
missing .: 693/1,266

percentiles:    10%    25%    50%    75%    90%
                0      640   4000   21600  62410
    
```

**hh\_livestock\_revenue** Annual revenue of all livestock

```

type: numeric (float)
range: [0,3410000]
unique values: 213
mean: 43641.1
std. dev: 188668
units: 1
missing .: 767/1,266

percentiles:    10%    25%    50%    75%    90%
                0      0      7000   41000  85000
    
```

**hh\_livestock\_profit** Annual profit of all livestock

```

type: numeric (float)
range: [-1971000,1407000]
unique values: 421
mean: 2324.27
std. dev: 117532
units: 1
missing .: 693/1,266

percentiles:    10%    25%    50%    75%    90%
                -30000  -5300  0      19500  47000
    
```

**hh\_change** Sample has moved so that its household structure changed

```

type: numeric (float)
label: hh_change
range: [0,1]
unique values: 2
units: 1
missing .: 0/1,266

tabulation:  Freq.  Numeric  Label
              1,253  0      no
              13    1      yes
    
```

---

**survey\_name** **survey round**

---

type: string (**str12**)  
 unique values: **1** missing "": 0/1,266  
 tabulation: Freq. Value  
                   **1,266** "RESURVEY2017"

---

**year\_survey** **year survey**

---

type: numeric (**float**)  
 range: [2017,2017] units: 1  
 unique values: **1** missing .: 0/1,266  
 tabulation: Freq. Value  
                   **1,266** 2017  
 mean: 2017  
 std. dev: 0  
 percentiles:           10%       25%       50%       75%       90%  
                           2017       2017       2017       2017       2017

2 . log close  
 name: <unnamed>  
 log: \\10.21.7.35\RIECE Thailand\RIECE DATA\RIECE\_RELEASE V3-2017-2018/codebo  
 > ok\2017\A6.scml  
 log type: smcl  
 closed on: 18 Mar 2024, 10:25:55

---