



```

name: <unnamed>
log: Z:\RIECE DATA\RIECE_RELEASE V5-2019\Resurvey2019/codebook\a6.smcl
log type: smcl
opened on: 22 Aug 2024, 09:15:11

```

1 . codebookr _all,all

```

> run.dta
Dataset: Z:\RIECE DATA\RIECE_RELEASE V5-2019\Resurvey2019/codebook\a6_
Last saved: 22 Aug 2024 09:15

```

```

Label: [none]
Number of variables: 144
Number of observations: 1,230
Size: 2,458,770 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: 1,230 missing "": 0/1,230
examples: "201591160419002"
           "201691130201104"
           "201691150908040"
           "201691161706017"

```

iyear **year**

```

type: string (str9), but longest is str4
unique values: 2 missing "": 0/1,230
tabulation: Freq. Value
             487 "2015"
             743 "2016"

```

prov **province**

```

type: string (str2)

```



```

      8 "15"
     34 "16"
     12 "17"
     11 "18"
     27 "19"
      1 "20"
     14 "22"
      6 "24"
    
```

strucid **structure ID**

```

      type: string (str3)
  unique values: 182           missing "": 0/1,230
  examples: "010"
            "034"
            "070"
            "173"
    
```

a6_notype
 Since last interview, how many types of livestock has household raised as an occ

```

      type: numeric (byte)
  range: [0,6]           units: 1
  unique values: 7       missing .: 6/1,230
  tabulation: Freq. Value
               418  0
               383  1
               265  2
               115  3
                37  4
                 3  5
                 3  6
                 6  .
  mean: 1.17565
  std. dev: 1.12985
  percentiles:      10%      25%      50%      75%      90%
                   0         0         1         2         3
    
```

a6_re Since last interview, has the household raised livestock such as chicken, duck,

```

      type: numeric (byte)
  label: a6
  range: [1,3]           units: 1
  unique values: 2       missing .: 6/1,230
  tabulation: Freq. Numeric Label
               200      1 yes
              1,024      3 no
                 6      .
    
```

a6_new
 Since last interview, has the household raised livestock such as chicken, duck,

```

      type: numeric (float)
  label: a6_new
    
```

```

range: [1,3] units: 1
unique values: 2 missing : 1,224/1,230

tabulation: Freq. Numeric Label
             5         1 yes
             1         3 no
             1,224      .
    
```

a6_no_L1 **The first livestock number**

```

type: string (str1)
unique values: 3 missing "": 424/1,230

tabulation: Freq. Value
             424 ""
             797 "1"
             5   "2"
             4   "3"
    
```

a6_text_L1 **The first type of livestock (not display)**

```

type: string (str68), but longest is str0
unique values: 0 missing "": 1,230/1,230

tabulation: Freq. Value
             1,230 ""
    
```

a6_code_L1 **The first livestock code**

```

type: numeric (byte)
label: a6_code_L1

range: [1,17] units: 1
unique values: 8 missing : 424/1,230

tabulation: Freq. Numeric Label
             41         1 Duck
             434        3 Chicken
             41         5 Fish
             3          7 Frog
             209        11 Cow
             51         13 Buffalo
             23         15 Pig
             4          17 Other
             424      .
    
```

a6_a_L1 **First livestock: The number of livestock the household currently owns**

```

type: numeric (int)

range: [0,17000] units: 1
unique values: 46 missing : 424/1,230
unique missing codes: 3 missing *: 19/1,230
    
```

```

tabulation:  Freq.  Value
              117    0
              39    1
              76    2
              77    3
              49    4
              45    5
              26    6
              24    7
              14    8
              8     9
              70   10
              9    11
              2    12
              14   13
              3    14
              22   15
              3    16
              5    17
              3    18
              2    19
              53   20
              1    21
              1    22
              4    23
              1    24
              13   25
              27   30
              6    35
              1    37
              5    40
              3    45
              23   50
              5    55
              4    60
              1    65
              1    70
              1    75
              2    80
              1    90
              17   100
              2    150
              1    175
              3    200
              1    220
              1   1000
              1  17000
              424  .
              13  .c
              6   .d
mean:        36.8602
std. dev:    606.972

```

```

percentiles:    10%    25%    50%    75%    90%
                0      2      5      15     35

```

a6_aunit_l1

The first livestock: unit of livestock

```

type: string (str24)
unique values: 4 missing "": 425/1,230
tabulation:  Freq.  Value
              425  ""
              1   "กระซัง"
              772  "คว"
              31   "บ่อ"
              1   "แปลงข้าว"

```


range: [0,79000] units: 10
 unique values: 14 missing .: 851/1,230
 unique missing codes: 3 missing *: 8/1,230

tabulation: Freq. Value
 354 0
 1 100
 1 200
 1 250
 1 400
 1 5000
 1 6000
 3 20000
 1 27500
 3 30000
 1 40000
 1 49000
 1 60000
 1 79000
 851 .
 6 .c
 2 .d
 mean: 1125.2
 std. dev: 6992.24

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

a6_c_L1

First livestock: Since last interview, the value of livestock and product that t

type: numeric (long)
 range: [0,6810000] units: 1
 unique values: 76 missing .: 850/1,230
 unique missing codes: 3 missing *: 20/1,230

tabulation: Freq. Value
 189 0
 2 300
 1 495
 1 700
 1 1150
 2 1200
 3 1500
 1 1575
 1 1875
 3 2000
 3 2500
 5 3000
 2 3500
 1 3900
 3 4000
 1 4500
 2 6000
 2 7000
 2 8000
 1 8300
 6 10000
 1 10875
 1 11000
 4 12000
 1 13000
 1 14000
 5 15000
 2 16000
 9 20000
 1 20100
 1 21000
 2 23000

```

        6 25000
        1 27500
        2 28000
       14 30000
        1 30500
        1 32000
        2 35000
        1 38000
        1 38500
        1 39000
        9 40000
        1 42000
        3 45000
        1 46000
        1 47000
        6 50000
        1 52000
        1 53000
        1 55000
        6 60000
        1 65000
        2 66000
        1 67000
        3 70000
        1 72000
        1 74000
        1 75000
        1 77500
        3 80000
        1 85000
        2 90000
        1 94000
        1 95000
        8 100000
        3 120000
        1 130000
        1 134000
        1 140000
        1 180000
        1 190000
        2 200000
        1 205200
        1 500000
        1 6810000
      850 .
       19 .c
        1 .d
    mean: 39771.3
  std. dev: 360472

percentiles:      10%      25%      50%      75%      90%
                  0         0         0      30000     68500

```

a6_d_L1

First livestock: Since last interview, the value of livestock and product that

```

      type: numeric (long)
      range: [0,30000]
  unique values: 33
  unique missing codes: 3
                    units: 1
                    missing .: 850/1,230
                    missing *: 31/1,230

```



```

tabulation:  Freq.  Value
              298    0
              1    80
              2   250
              5   300
              2   360
              2   450
              1   480
              1   500
              1   525
              1   600
              1   900
              8  1000
              1  1200
              2  1500
              1  1875
              1  1898
              2  2000
              1  2250
              2  2400
              1  2500
              1  2700
              1  3000
              1  3200
              1  3500
              2  3900
              1  5940
              2  6600
              1 10000
              1 10080
              1 12000
              1 16640
              1 26000
              1 30000
              850  .
              30  .c
              1  .d
    mean:      516.585
    std. dev:  2599.75

percentiles:  10%    25%    50%    75%    90%
              0      0      0      0      900
    
```

a6_e_L1

First livestock: Since last interview, the expense the household paid for labor

```

    type:  numeric (long)

    range:  [0,108000]
    unique values:  8
    unique missing codes:  3

    units:  100
    missing .:  849/1,230
    missing *:  5/1,230

    tabulation:  Freq.  Value
                  369    0
                  1   100
                  1  1000
                  1  4000
                  1  6000
                  1 14400
                  1 65000
                  1 108000
                  849  .
                  4  .c
                  1  .d
    mean:      527.926
    std. dev:  6541.07

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

a6_f_L1

First livestock: Since last interview, the expense the household paid for animal

```

type: numeric (double)
range: [0,5190000]           units: .01
unique values: 118           missing .: 850/1,230
unique missing codes: 4      missing *: 31/1,230

mean: 25150.2
std. dev: 282233

percentiles:      10%      25%      50%      75%      90%
                  0        0        0       3870    18000
    
```

a6_g_L1

First livestock: Since last interview, other expenses the household paid such as

```

type: numeric (long)
range: [0,101250]           units: 1
unique values: 72           missing .: 850/1,230
unique missing codes: 3     missing *: 24/1,230
    
```

tabulation:	Freq.	Value
	146	0
	1	30
	4	60
	5	100
	1	120
	1	140
	2	150
	4	200
	3	250
	4	300
	1	350
	2	400
	2	450
	1	480
	11	500
	2	550
	8	600
	1	650
	1	675
	1	730
	8	800
	1	845
	1	850
	7	900
	19	1000
	1	1060
	1	1150
	3	1200
	2	1300
	1	1360
	4	1400
	1	1450
	8	1500
	7	1600
	1	1700
	2	1800
	2	1900
	26	2000
	2	2100
	1	2200
	1	2270
	1	2300
	1	2400

```

5 2500
1 2600
2 2700
2 2800
8 3000
1 3300
1 3392
1 3400
5 3500
1 3600
1 3680
7 4000
1 4100
1 4320
1 4500
1 4600
1 4800
1 5200
1 5400
1 6000
1 6200
1 6500
1 7000
3 8000
1 8400
1 9000
1 14800
1 69750
1 101250
850 .
23 .c
1 .d
mean: 1591.97
std. dev: 6654.85

percentiles:    10%    25%    50%    75%    90%
                 0      0      500   1800   3300

```

a6_h_L1

first livestock: Since last interview, the number of livestock that the househol

```

type: numeric (int)
range: [0,100]
unique values: 19
unique missing codes: 3

units: 1
missing .: 850/1,230
missing *: 28/1,230

```

```

tabulation:  Freq.  Value
              306    0
               9    1
               3    2
               4    3
               2    4
               1    5
               4    6
               1    7
               1    8
               7   10
               1   12
               2   13
               1   16
               5   20
               1   30
               1   45
               1   55
               1   60
               1  100
            850 .
            27 .c
             1 .d

```

mean: 1.68466
 std. dev: 7.98146
 percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 2

a6_hunit_L1 **The first livestock: unit**

type: string (str24)
 unique values: 4 missing "": 869/1,230
 tabulation: Freq. Value
 869 ""
 2 "กิโลกรัม"
 346 "ตัว"
 12 "บ่อ"
 1 "แปลงข้าว"

a6_i_L1 **Currently , do you still sell these kinds of livestock?**

type: numeric (byte)
 label: a6_i
 range: [1,3] units: 1
 unique values: 2 missing .: 424/1,230
 unique missing codes: 2 missing *: 1/1,230
 tabulation: Freq. Numeric Label
 377 1 yes
 428 3 no
 424 .
 1 .d

a6_no_L2 **The second livestock number**

type: string (str1)
 unique values: 4 missing "": 725/1,230
 tabulation: Freq. Value
 725 ""
 81 "1"
 421 "2"
 2 "3"
 1 "5"

a6_text_L2 **The second type of livestock (not display)**

type: string (str68), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

a6_code_L2 **The second livestock code**

type: numeric (byte)
 label: a6_code_L2

range: [1,17] units: 1
 unique values: 9 missing .: 725/1,230

tabulation:	Freq.	Numeric	Label
	65	1	Duck
	207	3	Chicken
	48	5	Fish
	6	7	Frog
	2	9	Cricket
	111	11	Cow
	42	13	Buffalo
	18	15	Pig
	6	17	Other
	725	.	.

a6_a_L2 Second livestock: The number of livestock the household currently owns

type: numeric (int)

range: [0,300] units: 1
 unique values: 40 missing .: 725/1,230
 unique missing codes: 3 missing *: 11/1,230

tabulation:	Freq.	Value
	83	0
	56	1
	47	2
	32	3
	29	4
	24	5
	15	6
	12	7
	15	8
	5	9
	28	10
	4	11
	2	12
	4	13
	1	14
	15	15
	5	16
	1	18
	38	20
	5	25
	1	26
	18	30
	1	31
	1	32
	4	35
	1	38
	7	40
	1	43
	2	45
	13	50
	2	55
	1	58
	2	60
	1	70
	2	80
	1	90
	12	100
	1	150
	1	200
	1	300
	725	.
	10	.c
	1	.d

mean: 13.7065
 std. dev: 25.8231

mean: 6156.35
 std. dev: 20978.5
 percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 20000

a6_bb_L2

Second livestock: Since last interview, the value of livestock that the househol

type: numeric (long)
 range: [0,76000] units: 1
 unique values: 8 missing .: 971/1,230
 unique missing codes: 3 missing *: 6/1,230

tabulation: Freq. Value
 246 0
 1 2
 1 60
 1 100
 1 1000
 1 2000
 1 3000
 1 76000
 971 .
 5 .c
 1 .d

mean: 324.751
 std. dev: 4782.3

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

a6_c_L2

Second livestock: Since last interview, the value of livestock and product that

type: numeric (long)
 range: [0,1000000] units: 1
 unique values: 59 missing .: 971/1,230
 unique missing codes: 3 missing *: 14/1,230

tabulation: Freq. Value
 137 0
 2 500
 1 550
 1 650
 1 800
 1 840
 2 1000
 1 1248
 1 1500
 6 2000
 1 2200
 1 2400
 1 2500
 1 3000
 1 3250
 1 3500
 1 3700
 3 4500
 3 5000
 1 6500
 2 10000
 1 12000
 2 13000
 3 15000
 2 17000

```

7 20000
1 22000
1 23000
2 25000
1 26000
3 27000
6 30000
1 31000
1 32000
2 33000
1 34000
3 35000
2 36000
1 37000
1 39000
12 40000
2 42000
1 43000
2 45000
1 47000
2 50000
1 55000
1 57000
1 60000
1 65000
2 70000
1 75000
1 79000
1 85000
2 90000
1 120000
1 136000
1 189000
1 1000000
971 .
13 .c
1 .d
mean: 17290.4
std. dev: 67763.1

percentiles:    10%    25%    50%    75%    90%
                0      0      0    20000  40000

```

a6_d_L2 **Second livestock: Since last interview, the value of livestock and product that**

```

type: numeric (long)

range: [0,12480]
unique values: 34
unique missing codes: 3

units: 1
missing .: 971/1,230
missing *: 24/1,230

tabulation: Freq. Value
            190 0
             1 80
             1 250
             1 360
             1 400
             1 440
             2 450
             1 480
             4 500
             1 572
             1 600
             1 760
             1 800
             4 1000
             1 1050
             2 1260
             1 1500

```



```

1 1600
1 1950
1 2200
1 2250
2 2400
1 2430
1 3240
1 3600
1 5670
2 5850
2 6000
1 6480
1 7920
1 8385
1 9675
2 12000
1 12480
971 .
23 .c
1 .d
mean: 583.37
std. dev: 1935.68

percentiles:    10%    25%    50%    75%    90%
                0      0      0      0     1260

```

a6_e_L2
Second livestock: Since last interview, the expense the household paid for labor

```

type: numeric (long)
range: [0,4000]          units: 100
unique values: 4         missing .: 971/1,230
unique missing codes: 3  missing *: 5/1,230

tabulation:  Freq.  Value
              251   0
              1   1000
              1   1500
              1   4000
              971   .
              4   .c
              1   .d
mean: 25.5906
std. dev: 274.644

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

```

a6_f_L2
Second livestock: Since last interview, the expense the household paid for anima

```

type: numeric (double)
range: [0,133200]       units: 1
unique values: 96       missing .: 971/1,230
unique missing codes: 3  missing *: 13/1,230

```

```

tabulation:  Freq.  Value
              129    0
              1    20
              1    40
              1   240
              4   300
              1   392
              1   400
              1   430
              2   450
              1   480
              1   500
              1   540
              1   550
              1   700
              1   750
              1   760
              1   774
              1   900
              1   960
              1  1000
              1  1100
              5  1200
              1  1250
              1  1500
              1  1680
              1  1750
              1  1800
              2  1950
              3  2000
              1  2160
              1  2190
              3  2400
              1  2460
              1  2500
              1  2600
              1  2800
              2  3000
              1  3120
              1  3240
              1  3250
              2  3360
              1  3500
              1  3600
              1  4000
              1  4300
              1  4550
              1  4620
              2  4800
              1  4810
              1  4950
              1  5000
              1  5136
              1  5160
              2  5200
              1  5300
              2  5400
              1  5475
              1  5590
              1  5600
              1  5720
              3  6000
              1  6020
              1  6600
              1  6935
              1  7080
              3  7200
              1  7300
              1  7425
              1  7500
              1  7800
              1  8000
    
```

```

1 8869
1 9100
1 10000
1 10010
1 11040
1 12167
1 12350
1 12600
1 13500
1 15480
1 16125
1 17052
1 18000
1 18120
1 19200
1 20160
1 28600
1 30375
1 40000
1 60000
1 60833
1 67600
1 82800
1 85800
1 133200
971 .
12 .c
1 .d
mean: 4496.37
std. dev: 13848.1

percentiles:    10%    25%    50%    75%    90%
                0      0      0     3500   8869

```

a6_g_L2 **Second livestock: Since last interview, other expenses the household paid such a**

```

type: numeric (long)
range: [0,15000]
unique values: 44
unique missing codes: 3

units: 1
missing .: 971/1,230
missing *: 13/1,230

```

```

tabulation:  Freq.  Value
             128    0
             1    35
             1    50
             1    55
             1   100
             1   120
             1   150
             4   200
             1   250
             3   300
             2   400
             1   480
             6   500
             5   600
             7   800
             1   850
             1   900
            26  1000
             1  1150
             1  1200
             1  1300
             2  1400
             8  1500
             3  1600
             1  1700
            11  2000

```

```

                2 2100
                1 2200
                1 2300
                1 2400
                3 2500
                1 2640
                1 2660
                4 3000
                1 3060
                1 3360
                1 3450
                2 3500
                1 3600
                3 5000
                1 5500
                1 5950
                1 10000
                1 15000
            971 .
            12 .c
             1 .d
    mean:      804.309
    std. dev:  1548.38

    percentiles:    10%    25%    50%    75%    90%
                   0      0      0     1000   2200
    
```

a6_h_L2

Second livestock: Since last interview, the number of livestock that the househo

```

    type: numeric (int)

    range: [0,100]
    unique values: 11
    unique missing codes: 3

    units: 1
    missing .: 971/1,230
    missing *: 19/1,230

    tabulation:  Freq.  Value
                 214    0
                   9    1
                   4    2
                   3    3
                   2    4
                   3   10
                   1   15
                   1   25
                   1   40
                   1   50
                   1  100
            971 .
            18 .c
             1 .d
    mean:      1.225
    std. dev:  7.91531

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

a6_hunit_L2

The second livestock: unit

```

    type: string (str24), but longest is str9

    unique values: 4
    unique missing codes: 2

    missing "": 986/1,230
    missing *: 1/1,230
    
```

```

tabulation:  Freq.  Value
              986  ""
              1  "MI"
              2  "คอก"
              224  "คัว"
              17  "บ่อ"
    
```

a6_i_L2 **Currently , do you still sell these kinds of livestock?**

```

type:  numeric (byte)
label:  a6_i

range:  [1,3]
unique values:  2

units:  1
missing .:  725/1,230
    
```

```

tabulation:  Freq.  Numeric  Label
              233      1  yes
              272      3  no
              725      .
    
```

a6_no_L3 **The third livestock number**

```

type:  string (str1)

unique values:  4

missing "":  974/1,230
    
```

```

tabulation:  Freq.  Value
              974  ""
              13  "1"
              71  "2"
              170  "3"
              2   "4"
    
```

a6_text_L3 **The third type of livestock (not display)**

```

type:  string (str68), but longest is str0

unique values:  0

missing "":  1,230/1,230
    
```

```

tabulation:  Freq.  Value
              1,230  ""
    
```

a6_code_L3 **The third livestock code**

```

type:  numeric (byte)
label:  a6_code_L3

range:  [1,17]
unique values:  9

units:  1
missing .:  974/1,230
    
```

```

tabulation:  Freq.  Numeric  Label
              46      1  Duck
              71      3  Chicken
              53      5  Fish
              3       7  Frog
              1       9  Cricket
              42     11  Cow
              21     13  Buffalo
              11     15  Pig
              8      17  Other
              974      .
    
```

a6_a_L3 Third livestock: The number of livestock the household currently owns

type: numeric (**int**)
 range: [0,100] units: 1
 unique values: 32 missing .: 974/1,230
 unique missing codes: 3 missing *: 5/1,230

tabulation:

Freq.	Value
47	0
40	1
24	2
25	3
11	4
12	5
3	6
10	7
2	8
2	9
18	10
1	13
2	14
6	15
1	16
1	18
14	20
1	22
2	23
1	25
2	26
8	30
1	32
1	35
1	38
4	40
1	45
1	48
5	50
1	60
1	70
2	100
974	.
3	.c
2	.d

mean: 9.31076
 std. dev: 14.9663

percentiles:

	10%	25%	50%	75%	90%
	0	1	3	10	30

a6_aunit_L3 The third livestock: unit of livestock

type: string (**str24**), but longest is str9
 unique values: 2 missing "": 974/1,230

tabulation:

Freq.	Value
974	" "
211	"ค"
45	"จ"

a6_ba_L3 Third livestock: Since last interview, the value of livestock that the household

type: numeric (**long**)

range: [0,368000] units: 100
 unique values: 31 missing .: 1,095/1,230
 unique missing codes: 3 missing *: 3/1,230

tabulation: Freq. Value
 94 0
 1 200
 1 300
 1 400
 4 500
 1 600
 1 700
 1 1000
 1 2000
 2 3000
 2 5000
 1 8000
 1 10000
 1 11000
 1 14000
 1 15000
 1 16000
 1 18000
 3 20000
 1 23000
 1 25000
 1 31000
 1 35000
 2 40000
 1 46000
 1 50000
 1 52000
 1 60000
 1 143000
 1 200000
 1 368000
 1,095 .
 2 .c
 1 .d

mean: 9759.09
 std. dev: 39396.4

percentiles: 10% 25% 50% 75% 90%
 0 0 0 500 20000

a6_bb_L3

Third livestock: Since last interview, the value of livestock that the household

type: numeric (long)

range: [0,15000] units: 10
 unique values: 5 missing .: 1,095/1,230
 unique missing codes: 2 missing *: 1/1,230

tabulation: Freq. Value
 129 0
 1 50
 1 200
 1 6000
 2 15000
 1,095 .
 1 .d

mean: 270.522
 std. dev: 1892.28

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

a6_c_L3

Third livestock: Since last interview, the value of livestock and product that t

```

type: numeric (long)
range: [0,200000]           units: 10
unique values: 32          missing .: 1,095/1,230
unique missing codes: 3    missing *: 5/1,230
    
```

```

tabulation:  Freq.  Value
              89    0
               1    200
               1    250
               1    450
               1    500
               1    800
               1    950
               1   2000
               1   2500
               1   3000
               1   5000
               1   7000
               1   8000
               1  10000
               3  13000
               1  14300
               1  18000
               5  20000
               1  25000
               2  30000
               1  33000
               1  39000
               2  40000
               2  45000
               1  48000
               2  54000
               1  55000
               1  60000
               1  70000
               1  80000
               1  95000
               1 200000
            1,095  .
               4  .c
               1  .d
mean:          9653.46
std. dev:     24676.4
    
```

```

percentiles:    10%    25%    50%    75%    90%
                0      0      0     3000   39500
    
```

a6_d_L3

Third livestock: Since last interview, the value of livestock and product that

```

type: numeric (long)
range: [0,14600]           units: 1
unique values: 23          missing .: 1,095/1,230
unique missing codes: 3    missing *: 16/1,230
    
```



```

tabulation:  Freq.  Value
              94    0
              1    85
              1   150
              1   200
              1   220
              2   250
              1   300
              1   400
              1   450
              2   600
              1  1000
              1  1200
              1  1500
              1  1560
              1  1800
              1  3250
              1  4000
              1  4500
              1  5200
              1  6000
              2  6500
              1  6504
              1 14600
1,095      .
              15  .c
              1  .d
    mean:    568.227
std. dev:   1893.72

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

a6_e_L3

Third livestock: Since last interview, the expense the household paid for labor

```

    type: numeric (long)
    range: [0,100]
unique values: 2
unique missing codes: 2
    units: 100
missing .: 1,095/1,230
missing *: 1/1,230

    tabulation:  Freq.  Value
                  133    0
                  1   100
1,095      .
                  1  .d
    mean:    .746269
std. dev:   8.63868

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

a6_f_L3

Third livestock: Since last interview, the expense the household paid for animal

```

    type: numeric (double)
    range: [0,127020]
unique values: 42
unique missing codes: 3
    units: .01
missing .: 1,095/1,230
missing *: 9/1,230
    
```

```

tabulation:  Freq.  Value
              79    0
              1   100
              1   150
              1   280
              1   400
              1   750
              1   800
              1  1080
              4  1200
              1  1250
              1  1300
              1  1500
              1  2000
              1  2080
              1 2395.32
              2  2400
              1  2550
              1  2800
              1  2820
              1  3000
              1  3354
              1  3465
              1  3600
              1  4050
              1  4080
              2  4200
              1  5200
              1  5590
              1  6640
              1  7000
              1  7300
              1  9240
              1  9600
              1 15275
              2 21000
              1 23220
              1 25155
              1 25380
              1 32520
              1 39000
              1 60000
              1 127020
            1,095  .
              8  .c
              1  .d
    mean:      3983.69
    std. dev:  13799.1

percentiles:    10%    25%    50%    75%    90%
                0      0      0     2080   7300
    
```

a6_g_L3

Third livestock: Since last interview, other expenses the household paid such as

```

type: numeric (long)
range: [0,65000]
unique values: 30
unique missing codes: 3
units: 10
missing .: 1,095/1,230
missing *: 3/1,230
    
```

```

tabulation:  Freq.  Value
              84    0
              1    40
              3   200
              1   300
              1   350
              1   400
              1   450
              3   500
              1   700
              2   800
              1   900
              8  1000
              1  1400
              1  1500
              1  1600
              1  1700
              1  1800
              5  2000
              1  2060
              2  2500
              1  2700
              2  3000
              1  3080
              1  4000
              1  4200
              1  4480
              2  5000
              1  6500
              1  9000
              1 65000
              1,095 .
              2  .c
              1  .d
    mean:      1173.18
    std. dev:  5773.54

percentiles:  10%    25%    50%    75%    90%
              0      0      0     950   2500
    
```

a6_h_L3

Third livestock: Since last interview, the number of livestock that the househol

```

    type:  numeric (int)
    range: [0,10]
    unique values: 5
    unique missing codes: 3
    units: 1
    missing .: 1,095/1,230
    missing *: 15/1,230

    tabulation:  Freq.  Value
                  114    0
                  3     1
                  1     3
                  1     4
                  1    10
                  1,095 .
                  14  .c
                  1  .d
    mean:      .166667
    std. dev:  1.02353

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

a6_hunit_L3

The third livestock: unit

type: string (**str24**), but longest is str9

unique values: 2 missing "": 1,106/1,230

```

tabulation: Freq. Value
             1,106 ""
             106  "ค้"
             18  "บ๑"
    
```

a6_i_L3 **Currently , do you still sell these kinds of livestock?**

```

type: numeric (byte)
label: a6_i
range: [1,3]
unique values: 2
units: 1
missing .: 974/1,230
    
```

```

tabulation: Freq. Numeric Label
             109         1  yes
             147         3  no
             974         .
    
```

a6_no_L4 **The fourth livestock number**

```

type: string (str1)
unique values: 4 missing "": 1,141/1,230
    
```

```

tabulation: Freq. Value
             1,141 ""
             1  "1"
             12  "2"
             27  "3"
             49  "4"
    
```

a6_text_L4 **The fourth type of livestock (not display)**

```

type: string (str68), but longest is str0
unique values: 0 missing "": 1,230/1,230
    
```

```

tabulation: Freq. Value
             1,230 ""
    
```

a6_code_L4 **The fourth livestock code**

```

type: numeric (byte)
label: a6_code_L4
range: [1,17]
unique values: 9
units: 1
missing .: 1,141/1,230
    
```

```

tabulation: Freq. Numeric Label
             18         1  Duck
             14         3  Chicken
             13         5  Fish
             3         7  Frog
             2         9  Cricket
             16        11  Cow
             8         13  Buffalo
             4         15  Pig
             11        17  Other
             1,141         .
    
```

a6_a_L4 **Fourth livestock: The number of livestock the household currently owns**

```

type: numeric (int)
range: [0,100]
unique values: 21
unique missing codes: 2
units: 1
missing .: 1,141/1,230
missing *: 1/1,230

tabulation: Freq. Value
             25  0
             11  1
             10  2
              4  3
              5  4
              4  5
              3  6
              3  7
              3  8
              1  9
              3 10
              1 11
              1 13
              1 15
              1 17
              1 20
              3 30
              1 35
              1 36
              3 50
              3 100
1,141      .
             1  .c
mean:      9.90909
std. dev:  20.4488

percentiles:      10%      25%      50%      75%      90%
                  0         0         2         8         30
    
```

a6_aunit_L4 **The fourth livestock: unit of livestock**

```

type: string (str24), but longest is str18
unique values: 5
missing "": 1,141/1,230

tabulation: Freq. Value
1,141      ""
             1  "0"
             1  "กระซัง"
             1  "คอก"
             74  "คอก"
             12  "น้"
    
```

a6_ba_L4 **Fourth livestock: Since last interview, the value of livestock that the household**

```

type: numeric (long)
range: [0,137000]
unique values: 14
unique missing codes: 2
units: 100
missing .: 1,174/1,230
missing *: 1/1,230
    
```

```

tabulation:  Freq.  Value
              41    0
              1    500
              2   1000
              1   2000
              1   2100
              1   5000
              1  12000
              1  22000
              1  25000
              1  30000
              1  37000
              1  60000
              1  88000
              1 137000
            1,174  .
              1  .c
    mean:      7683.64
    std. dev:  23736

percentiles:      10%      25%      50%      75%      90%
                  0         0         0        500     25000
    
```

a6_bb_L4

Fourth livestock: Since last interview, the value of livestock that the househol

```

type: numeric (long)

range: [0,35000]          units: 100
unique values: 6          missing .: 1,174/1,230
unique missing codes: 2  missing *: 1/1,230

tabulation:  Freq.  Value
              49    0
              2    500
              1    700
              1   26000
              1   34500
              1   35000
            1,174  .
              1  .c
    mean:      1767.27
    std. dev:  7354.09

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

a6_c_L4

Fourth livestock: Since last interview, the value of livestock and product that

```

type: numeric (long)

range: [0,600000]        units: 100
unique values: 18        missing .: 1,174/1,230
unique missing codes: 2  missing *: 3/1,230

tabulation:  Freq.  Value
              30    0
              1   1000
              2   1500
              1   2000
              3   3000
              1   7000
              1  12000
              1  13000
              1  14000
              1  20000
              1  25000
    
```

```

          3 30000
          1 32000
          1 36000
          2 50000
          1 130000
          1 140000
          1 600000
    1,174 .
          3 .c
    mean: 23283
    std. dev: 85418.5

    percentiles:    10%    25%    50%    75%    90%
                   0      0      0    13000  36000
    
```

a6_d_L4
Fourth livestock: Since last interview, the value of livestock and product that

```

    type: numeric (long)

    range: [0,10800]
    unique values: 12
    unique missing codes: 2

    units: 1
    missing .: 1,174/1,230
    missing *: 6/1,230

    tabulation:  Freq.  Value
                 39    0
                 1    423
                 1    450
                 1    800
                 1   1500
                 1   1800
                 1   2000
                 1   3000
                 1   3600
                 1   5940
                 1   7500
                 1  10800
    1,174 .
          6 .c
    mean: 756.26
    std. dev: 2080.27

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

a6_e_L4
Fourth livestock: Since last interview, the expense the household paid for labor

```

    type: numeric (long)

    range: [0,0]
    unique values: 1

    units: 1
    missing .: 1,174/1,230

    tabulation:  Freq.  Value
                 56    0
    1,174 .
    mean: 0
    std. dev: 0

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

a6_f_L4
Fourth livestock: Since last interview, the expense the household paid for anima

```

type: numeric (double)
range: [0,323271.52]
unique values: 20
unique missing codes: 2
units: .01
missing .: 1,174/1,230
missing *: 4/1,230

tabulation: Freq. Value
30 0
1 100
1 155
1 288
1 1000
1 1500
1 1505
1 1740
1 1825
2 2000
2 3900
2 4200
1 5280
1 5500
1 5590
1 15600
1 39000
1 46800
1 83200
1 323271.52
1,174 .
4 .c
mean: 10626
std. dev: 46375.5

percentiles: 10% 25% 50% 75% 90%
0 0 0 2000 5590

```

a6_g_L4

Fourth livestock: Since last interview, other expenses the household paid such a

```

type: numeric (long)
range: [0,67500]
unique values: 13
unique missing codes: 2
units: 10
missing .: 1,174/1,230
missing *: 1/1,230

tabulation: Freq. Value
38 0
2 200
1 300
2 500
2 1200
1 1400
1 1500
2 2000
1 2060
2 3000
1 4000
1 5400
1 67500
1,174 .
1 .c
mean: 1744.73
std. dev: 9100.25

percentiles: 10% 25% 50% 75% 90%
0 0 0 500 2060

```


a6_h_L4 **Fourth livestock: Since last interview, the number of livestock that the househo**

```

type: numeric (int)
range: [0,100]
unique values: 7
unique missing codes: 2
units: 1
missing .: 1,174/1,230
missing *: 4/1,230

tabulation: Freq. Value
             44  0
             1  1
             1  3
             2  4
             1  5
             2 10
             1 100
            1,174 .
             4  .c
mean:       2.63462
std. dev:   13.9369

percentiles:    10%    25%    50%    75%    90%
                0      0      0      0      4
    
```

a6_hunit_L4 **The fourth livestock: unit**

```

type: string (str24), but longest is str9
unique values: 3
missing "": 1,177/1,230

tabulation: Freq. Value
            1,177 ""
             1 "คณ"
             48 "คจ"
             4  "จอ"
    
```

a6_i_L4 **Currently , do you still sell these kinds of livestock?**

```

type: numeric (byte)
label: a6_i
range: [1,3]
unique values: 2
units: 1
missing .: 1,141/1,230

tabulation: Freq. Numeric Label
             41         1 yes
             48         3 no
            1,141         .
    
```

a6_no_L5 **The fifth livestock number**

```

type: string (str1)
unique values: 4
missing "": 1,210/1,230

tabulation: Freq. Value
            1,210 ""
             1 "2"
             5 "3"
             5 "4"
             9 "5"
    
```

a6_text_L5 **The fifth type of livestock (not display)**

```

type: string (str68), but longest is str0
unique values: 0 missing "": 1,230/1,230
tabulation: Freq. Value
              1,230 ""
    
```

a6_code_L5 **The fifth livestock code**

```

type: numeric (byte)
label: a6_code_L5
range: [1,17] units: 1
unique values: 7 missing .: 1,210/1,230
tabulation: Freq. Numeric Label
              5         1 Duck
              3         5 Fish
              1         7 Frog
              4        11 Cow
              2        13 Buffalo
              3        15 Pig
              2        17 Other
            1,210 .
    
```

a6_a_L5 **Fifth livestock: The number of livestock the household currently owns**

```

type: numeric (int)
range: [0,11] units: 1
unique values: 8 missing .: 1,210/1,230
unique missing codes: 2 missing *: 1/1,230
tabulation: Freq. Value
              4 0
              2 1
              4 2
              3 3
              2 4
              1 7
              2 10
              1 11
            1,210 .
              1 .c
mean: 3.42105
std. dev: 3.53264
percentiles: 10% 25% 50% 75% 90%
              0 1 2 4 10
    
```

a6_aunit_L5 **The fifth livestock: unit of livestock**

```

type: string (str24), but longest is str9
unique values: 2 missing "": 1,210/1,230
tabulation: Freq. Value
            1,210 ""
              16 "ตัว"
              4 "ยอ"
    
```

a6_ba_L5

Fifth livestock: Since last interview, the value of livestock that the household

```

type: numeric (long)
range: [0,45000] units: 100
unique values: 4 missing .. 1,215/1,230

tabulation: Freq. Value
             11  0
              1  500
              1  1000
              2  45000
1,215 .
mean: 6100
std. dev: 15795.8

percentiles: 10% 25% 50% 75% 90%
              0  0  0  500  45000
    
```

a6_bb_L5

Fifth livestock: Since last interview, the value of livestock that the household

```

type: numeric (long)
range: [0,600] units: 100
unique values: 2 missing .. 1,215/1,230

tabulation: Freq. Value
             14  0
              1  600
1,215 .
mean: 40
std. dev: 154.919

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

a6_c_L5

Fifth livestock: Since last interview, the value of livestock and product that t

```

type: numeric (long)
range: [0,90000] units: 100
unique values: 8 missing .. 1,215/1,230

tabulation: Freq. Value
             8  0
              1  600
              1  2400
              1  3000
              1  20000
              1  42000
              1  55000
              1  90000
1,215 .
mean: 14200
std. dev: 27097.1

percentiles: 10% 25% 50% 75% 90%
              0  0  0  20000  55000
    
```

a6_d_L5

Fifth livestock: Since last interview, the value of livestock and product that

```

type: numeric (long)
range: [0,2000] units: 100
unique values: 3 missing .: 1,215/1,230
unique missing codes: 2 missing *: 1/1,230

tabulation: Freq. Value
              12  0
              1  600
              1  2000
            1,215  .
              1  .c
mean: 185.714
std. dev: 546.115

percentiles: 10% 25% 50% 75% 90%
              0  0  0  0  600
    
```

a6_e_L5

Fifth livestock: Since last interview, the expense the household paid for labor

```

type: numeric (long)
range: [0,0] units: 1
unique values: 1 missing .: 1,215/1,230

tabulation: Freq. Value
              15  0
            1,215  .
mean: 0
std. dev: 0

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

a6_f_L5

Fifth livestock: Since last interview, the expense the household paid for animal

```

type: numeric (double)
range: [0,69300] units: 10
unique values: 11 missing .: 1,215/1,230
unique missing codes: 2 missing *: 1/1,230

tabulation: Freq. Value
              4  0
              1  400
              1  1200
              1  1300
              1  1950
              1  2000
              1  3600
              1  6020
              1  9360
              1  10000
              1  69300
            1,215  .
              1  .c
mean: 7509.29
std. dev: 18104.3
    
```

percentiles: 10% 25% 50% 75% 90%
 0 0 1625 6020 10000

a6_g_L5

Fifth livestock: Since last interview, other expenses the household paid such as

type: numeric (long)
 range: [0,2400] units: 10
 unique values: 6 missing .: 1,216/1,230

tabulation: Freq. Value
 9 0
 1 270
 1 300
 1 600
 1 2000
 1 2400
 1,216 .
 mean: 397.857
 std. dev: 787.735

percentiles: 10% 25% 50% 75% 90%
 0 0 0 300 2000

a6_h_L5

Fifth livestock: Since last interview, the number of livestock that the househol

type: numeric (int)
 range: [0,0] units: 1
 unique values: 1 missing .: 1,215/1,230
 unique missing codes: 2 missing *: 2/1,230

tabulation: Freq. Value
 13 0
 1,215 .
 2 .c
 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 (str24), but longest is str9
 unique values: 1 missing "": 1,217/1,230

tabulation: Freq. Value
 1,217 ""
 13 " "1"

a6_i_L5

Currently , do you still sell these kinds of livestock?

type: numeric (byte)
 label: a6_i
 range: [1,3] units: 1
 unique values: 2 missing .: 1,210/1,230

```

tabulation:  Freq.  Numeric  Label
              12      1  yes
              8       3  no
            1,210      .
    
```

a6_no_L6 **The Sixth livestock number**

```

type:  string (str1)
unique values:  3          missing "":  1,226/1,230
tabulation:  Freq.  Value
            1,226  ""
              1   "4"
              1   "5"
              2   "6"
    
```

a6_text_L6 **The sixth type of livestock (not display)**

```

type:  string (str68), but longest is str0
unique values:  0          missing "":  1,230/1,230
tabulation:  Freq.  Value
            1,230  ""
    
```

a6_code_L6 **The Sixth livestock code**

```

type:  numeric (byte)
label:  a6_code_L6
range:  [1,17]          units:  1
unique values:  4          missing .:  1,226/1,230
tabulation:  Freq.  Numeric  Label
              1      1  Duck
              1      3  Chicken
              1     13  Buffalo
              1     17  Other
            1,226      .
    
```

a6_a_L6 **sixth livestock: The number of livestock the household currently owns**

```

type:  numeric(int)
range:  [0,45]          units:  1
unique values:  4          missing .:  1,226/1,230
tabulation:  Freq.  Value
              1    0
              1   10
              1   15
              1   45
            1,226  .
mean:      17.5
std. dev:  19.3649
percentiles:  10%    25%    50%    75%    90%
              0      5     12.5   30     45
    
```

a6_aunit_L6 **The Sixth livestock: unit of livestock**

```

type: string (str24), but longest is str9
unique values: 1 missing "": 1,226/1,230
tabulation: Freq. Value
             1,226 ""
             4 "๓๓"
    
```

a6_ba_L6
sixth livestock: Since last interview, the value of livestock that the household

```

type: numeric (long)
range: [0,22000] units: 1000
unique values: 2 missing .: 1,228/1,230
tabulation: Freq. Value
             1 0
             1 22000
             1,228 .
mean: 11000
std. dev: 15556.3
percentiles: 10% 25% 50% 75% 90%
              0 0 11000 22000 22000
    
```

a6_bb_L6
sixth livestock: Since last interview, the value of livestock that the household

```

type: numeric (long)
range: [0,0] units: 1
unique values: 1 missing .: 1,228/1,230
tabulation: Freq. Value
             2 0
             1,228 .
mean: 0
std. dev: 0
percentiles: 10% 25% 50% 75% 90%
              0 0 0 0 0
    
```

a6_c_L6
sixth livestock: Since last interview, the value of livestock and product that t

```

type: numeric (long)
range: [0,2900] units: 100
unique values: 2 missing .: 1,228/1,230
tabulation: Freq. Value
             1 0
             1 2900
             1,228 .
mean: 1450
std. dev: 2050.61
percentiles: 10% 25% 50% 75% 90%
              0 0 1450 2900 2900
    
```

a6_d_L6
sixth livestock: Since last interview, the value of livestock and product that

```

type: numeric (long)
range: [0,0] units: 1
unique values: 1 missing .: 1,228/1,230

tabulation: Freq. Value
              2 0
            1,228 .
mean: 0
std. dev: 0

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

a6_e_L6
sixth livestock: Since last interview, the expense the household paid for labor

```

type: numeric (long)
range: [0,0] units: 1
unique values: 1 missing .: 1,228/1,230

tabulation: Freq. Value
              2 0
            1,228 .
mean: 0
std. dev: 0

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

a6_f_L6
sixth livestock: Since last interview, the expense the household paid for animal

```

type: numeric (double)
range: [0,0] units: 1
unique values: 1 missing .: 1,228/1,230

tabulation: Freq. Value
              2 0
            1,228 .
mean: 0
std. dev: 0

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

a6_g_L6
sixth livestock: Since last interview, other expenses the household paid such as

```

type: numeric (long)
range: [0,500] units: 100
unique values: 2 missing .: 1,228/1,230

tabulation: Freq. Value
              1 0
              1 500
            1,228 .
mean: 250
std. dev: 353.553

percentiles: 10% 25% 50% 75% 90%
              0 0 250 500 500
    
```


a6_h_L6 **sixth livestock: Since last interview, the number of livestock that the househol**

```

type: numeric (int)
range: [0,0]
unique values: 1
units: 1
missing .: 1,228/1,230

tabulation: Freq. Value
              2 0
            1,228 .
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 (str24), but longest is str9
unique values: 1
missing "": 1,229/1,230

tabulation: Freq. Value
            1,229 ""
            1 "6"
    
```

a6_i_L6 **Currently , do you still sell these kinds of livestock?**

```

type: numeric (byte)
label: a6_i
range: [1,3]
unique values: 2
units: 1
missing .: 1,226/1,230

tabulation: Freq. Numeric Label
            3 1 yes
            1 3 no
            1,226 .
    
```

a6_no_L7 **The Seventh livestock number**

```

type: string (str1)
unique values: 1
missing "": 1,229/1,230

tabulation: Freq. Value
            1,229 ""
            1 "6"
    
```

a6_text_L7 **The seventh type of livestock (not display)**

```

type: string (str68), but longest is str0
unique values: 0
missing "": 1,230/1,230

tabulation: Freq. Value
            1,230 ""
    
```

a6_code_L7 **The Seventh livestock code**

```

type: numeric (byte)
label: a6_code_L7

range: [5,5]
unique values: 1
units: 1
missing ..: 1,229/1,230

tabulation: Freq.   Numeric   Label
              1         5   Fish
            1,229         .
    
```

a6_a_L7 **Seventh livestock: The number of livestock the household currently owns**

```

type: numeric (int)

range: [2,2]
unique values: 1
units: 1
missing ..: 1,229/1,230

tabulation: Freq.   Value
              1     2
            1,229   .

mean: 2
std. dev: .

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

a6_aunit_L7 **The Seventh livestock: unit of livestock**

```

type: string (str24), but longest is str9

unique values: 1
missing "": 1,229/1,230

tabulation: Freq.   Value
              1     ""
            1,229   ""
              1   "ħ"
    
```

a6_ba_L7 **Seventh livestock: Since last interview, the value of livestock that the househo**

```

type: numeric (long)

range: [.,.]
unique values: 1
units: .
missing ..: 1,229/1,230

tabulation: Freq.   Value
              1     0
            1,229   .

mean: 0
std. dev: .

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

a6_bb_L7 **Seventh livestock: Since last interview, the value of livestock that the househo**

```

type: numeric (long)
    
```

```

range: [.,.]
unique values: 1
units: .
missing : 1,229/1,230

tabulation: Freq. Value
              1 0
              1,229 .
mean: 0
std. dev: .

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

a6_c_L7
Seventh livestock: Since last interview, the value of livestock and product that

```

type: numeric (long)

range: [.,.]
unique values: 1
units: .
missing : 1,229/1,230

tabulation: Freq. Value
              1 0
              1,229 .
mean: 0
std. dev: .

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

a6_d_L7
Seventh livestock: Since last interview, the value of livestock and product tha

```

type: numeric (long)

range: [.,.]
unique values: 0
unique missing codes: 2
units: .
missing : 1,229/1,230
missing *: 1/1,230

tabulation: Freq. Value
              1,229 .
              1 .c
mean: .
std. dev: .

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

a6_e_L7
Seventh livestock: Since last interview, the expense the household paid for labo

```

type: numeric (long)

range: [.,.]
unique values: 1
units: .
missing : 1,229/1,230

tabulation: Freq. Value
              1 0
              1,229 .
mean: 0
std. dev: .

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

a6_f_L7

Seventh livestock: Since last interview, the expense the household paid for anim

```

type: numeric (double)
range: [24080,24080]          units: 10
unique values: 1              missing .: 1,229/1,230

tabulation: Freq. Value
              1 24080
            1,229 .
mean:        24080
std. dev:    .

percentiles:    10%    25%    50%    75%    90%
                24080  24080  24080  24080  24080
    
```

a6_g_L7

Seventh livestock: Since last interview, other expenses the household paid such

```

type: numeric (long)
range: [.,.]                  units: .
unique values: 1              missing .: 1,229/1,230

tabulation: Freq. Value
              1 0
            1,229 .
mean:        0
std. dev:    .

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

a6_h_L7

Seventh livestock: Since last interview, the number of livestock that the househ

```

type: numeric (int)
range: [.,.]                  units: .
unique values: 0              missing .: 1,229/1,230
unique missing codes: 2      missing *: 1/1,230

tabulation: Freq. Value
              1,229 .
              1 .c
mean:        .
std. dev:    .

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

a6_hunit_L7

The Seventh livestock: unit

```

type: string (str24), but longest is str0
unique values: 0              missing "": 1,230/1,230

tabulation: Freq. Value
              1,230 ""
    
```

a6_i_L7 **Currently , do you still sell these kinds of livestock?**

```

type: numeric (byte)
label: a6_i

range: [1,1]
unique values: 1
units: 1
missing ..: 1,229/1,230

tabulation: Freq.  Numeric  Label
              1         1  yes
            1,229         .
    
```

note **Interviewer note (unavailable)**

```

type: string (str753), but longest is str0
unique values: 0
missing "": 1,230/1,230

tabulation: Freq.  Value
              1,230  ""
    
```

livestock_number **Number of livestock type**

```

type: numeric (float)
range: [0,6]
unique values: 7
units: 1
missing ..: 0/1,230

tabulation: Freq.  Value
              338  0
              382  1
              302  2
              151  3
               46  4
               8   5
               3   6
mean: 1.36667
std. dev: 1.1746

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

livestock_cost_L1 **Annual cost of livestock L1**

```

type: numeric (float)
range: [0,5305650]
unique values: 186
units: .01
missing ..: 852/1,230

mean: 30951.1
std. dev: 278262

percentiles: 10%  25%  50%  75%  90%
              0   200  2000  7190  41000
    
```

livestock_cost_L2 **Annual cost of livestock L2**

```

type: numeric (float)
range: [0,206720]
unique values: 139
units: 1
missing ..: 973/1,230
    
```

mean: 11127.5
 std. dev: 25223.3
 percentiles: 10% 25% 50% 75% 90%
 0 0 2000 7200 30000

livestock_cost_L3 **Annual cost of livestock L3**

type: numeric (**float**)
 range: [0,368000] units: .01
 unique values: 76 missing .: 1,094/1,230

tabulation:	Freq.	Value
	46	0
	1	40
	1	100
	1	150
	2	200
	1	280
	1	300
	1	350
	1	400
	1	450
	6	500
	1	700
	1	900
	4	1000
	1	1080
	1	1200
	1	1250
	1	1300
	1	1400
	1	1600
	1	1800
	3	2000
	1	2060
	2	2400
	1	2480
	2	2500
	1	2800
	1	2820
	1	2950
	2	3000
	1	3500
	1	3665
	1	3750
	1	4000
	1	4200
	1	4354
	1	5000
	1	5200
	1	6640
	1	6780
	1	7280
	1	7300
	1	7590
	1	9000
	1	9200
	1	9240
	1	15000
	1	15200
	1	15475
	1	16000
	1	18000
	1	18395.32
	2	20000
	1	20300
	1	22700
	1	23000

```

1 23220
1 25155
1 25380
1 29600
1 31000
1 32520
1 40000
1 45600
1 46800
1 50000
1 53000
1 55500
1 55800
1 62000
1 72000
1 91000
1 127720
1 145800
1 208630
1 368000
1,094 .
mean: 14302.2
std. dev: 41519.6

percentiles:    10%    25%    50%    75%    90%
                0      0     1040   8295   40000

```

livestock_cost_L4 **Annual cost of livestock L4**

```

type: numeric (float)
range: [0,390771.53]          units: .01
unique values: 36             missing .: 1,174/1,230

```

```

tabulation: Freq. Value
19 0
1 100
1 155
1 288
1 300
1 500
1 1000
2 1200
1 1400
1 1500
1 1505
1 1740
2 2000
1 2060
1 2200
1 3600
1 3900
1 4700
1 5200
1 6000
1 7280
1 9300
1 9500
1 14000
1 15600
1 23825
1 28000
1 30000
1 37200
1 39500
1 46800
1 60000
1 83200
1 96590
1 137000

```

```

          1 390771.53
    mean: 1,174 .
    std. dev: 57054.2

percentiles:    10%    25%    50%    75%    90%
                0      0    1450    9400    46800
    
```

livestock_cost_L5 **Annual cost of livestock L5**

```

type: numeric (float)

range: [0,69570]          units: 10
unique values: 13        missing .: 1,215/1,230

tabulation: Freq. Value
             3 0
             1 900
             1 1000
             1 1300
             1 1800
             1 1950
             1 2000
             1 2300
             1 3600
             1 9360
             1 53420
             1 55000
             1 69570
    mean: 1,215 .
    std. dev: 24073.4

percentiles:    10%    25%    50%    75%    90%
                0     900    1950    9360    55000
    
```

livestock_cost_L6 **Annual cost of livestock L6**

```

type: numeric (float)

range: [0,22500]          units: 100
unique values: 2        missing .: 1,228/1,230

tabulation: Freq. Value
             1 0
             1 22500
    mean: 1,228 .
    std. dev: 15909.9

percentiles:    10%    25%    50%    75%    90%
                0      0    11250    22500    22500
    
```

livestock_cost_L7 **Annual cost of livestock L7**

```

type: numeric (float)

range: [24080,24080]      units: 10
unique values: 1        missing .: 1,229/1,230

tabulation: Freq. Value
             1 24080
    mean: 1,229 .
    std. dev: 24080
    
```



```

      1 36500
      1 38000
      1 38500
      1 39360
     10 40000
      1 43000
      3 45000
      1 46000
      1 47000
      1 49000
      5 50000
      1 52000
      1 53000
      1 55000
      7 60000
      1 65000
      2 66000
      5 70000
      2 72000
      1 74000
      1 75000
      1 77500
      3 80000
      1 85000
      2 90000
      1 94000
      1 95000
      7 100000
      1 103500
      1 109000
      3 120000
      1 130000
      1 134000
      1 140000
      1 180000
      1 190000
      2 200000
      1 205200
      1 500000
      1 6811898
      852 .
    mean: 39458.8
  std. dev: 351913

percentiles:      10%      25%      50%      75%      90%
                  0         0         950     30000    70000

```

livestock_revenue_L2 **Annual revenue of livestock L2**

```

      type: numeric(float)
      range: [0,1000000]
unique values: 88
      units: 1
      missing .: 973/1,230

tabulation: Freq. Value
            124 0
             1 2
             1 100
             1 250
             1 360
             1 400
             1 450
             2 500
             1 580
             1 800
             1 1000
             1 1050
             1 1260
             1 1320
             1 1550

```

1 1600
1 1760
1 1800
1 1820
1 1950
4 2000
2 2400
1 2430
1 2640
1 2850
1 3000
1 3240
1 3600
1 3750
1 4000
1 4250
1 4300
2 4500
1 4950
1 5000
1 5400
1 5850
1 6260
1 7670
1 8000
1 8480
1 8920
1 9675
2 10000
1 11000
2 12000
1 12060
1 12350
2 13000
1 13385
1 13480
3 15000
2 17000
7 20000
1 22000
1 23000
2 25000
1 26000
3 27000
6 30000
1 31000
1 32000
2 33000
1 34000
3 35000
2 36000
1 37000
1 39000
12 40000
2 42000
1 43000
2 45000
1 47000
2 50000
1 55000
1 57000
1 60000
1 65000
2 70000
1 75000
1 76000
1 79000
1 85000
2 90000
1 120000
1 136000
1 189000

```

          1 1000000
        973 .
    mean: 17336.2
    std. dev: 66249.2

    percentiles:    10%    25%    50%    75%    90%
                   0      0      400   2000   40000
    
```

livestock_revenue_L3 **Annual revenue of livestock L3**

```

    type: numeric (float)
    range: [0,206500]
    unique values: 48
    units: 1
    missing .: 1,094/1,230
    
```

```

    tabulation: Freq. Value
                74 0
                1 50
                1 85
                1 150
                3 200
                1 220
                1 250
                1 400
                2 450
                1 500
                1 550
                2 600
                1 1200
                1 1500
                1 1560
                2 2000
                1 3250
                1 3500
                1 4000
                1 4500
                1 6000
                1 6504
                1 7000
                1 8000
                1 9000
                1 10000
                1 11500
                3 13000
                1 14600
                2 15000
                1 18000
                1 19500
                5 20000
                1 25000
                2 30000
                1 33000
                1 39000
                2 40000
                2 45000
                1 48000
                1 54000
                1 55000
                1 55800
                1 60000
                1 70000
                1 80000
                1 95000
                1 206500
    
```

```

    1,094 .
    mean: 9991.32
    std. dev: 24508.3
    
```


mean: 14413.3
 std. dev: 26983.3
 percentiles: 10% 25% 50% 75% 90%
 0 0 1200 20000 55000

livestock_revenue_L6 **Annual revenue of livestock L6**

type: numeric (**float**)
 range: [0,2900] units: 100
 unique values: 2 missing ..: 1,228/1,230
 tabulation: Freq. Value
 1 0
 1 2900
 1,228 .
 mean: 1450
 std. dev: 2050.61
 percentiles: 10% 25% 50% 75% 90%
 0 0 1450 2900 2900

livestock_revenue_L7 **Annual revenue of livestock L7**

type: numeric (**float**)
 range: [.,.] units: .
 unique values: 1 missing ..: 1,229/1,230
 tabulation: Freq. Value
 1 0
 1,229 .
 mean: 0
 std. dev: .
 percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 0

livestock_profit_L1 **Annual profit of livestock L1**

type: numeric (**float**)
 range: [-662000,1506248] units: .01
 unique values: 256 missing ..: 853/1,230
 mean: 8530.22
 std. dev: 97238.9
 percentiles: 10% 25% 50% 75% 90%
 -27833 -3680 0 19180 59940

livestock_profit_L2 **Annual profit of livestock L2**

type: numeric (**float**)
 range: [-156720,856800] units: 1
 unique values: 193 missing ..: 973/1,230
 mean: 6208.65
 std. dev: 61245.1

percentiles: 10% 25% 50% 75% 90%
 -20100 -4952 0 11480 37200

livestock_profit_L3 **Annual profit of livestock L3**

type: numeric (**float**)
 range: [-368000,151000] units: .01
 unique values: 95 missing .: 1,094/1,230

tabulation: Freq. Value

1	-368000
1	-153630
1	-145800
1	-109720
1	-91000
1	-62000
1	-55800
1	-45600
1	-40000
1	-32520
1	-31000
1	-29600
1	-27000
1	-23000
1	-18395.32
1	-16220
1	-16000
1	-15000
1	-12000
1	-10000
1	-9200
1	-9000
1	-7590
1	-7300
1	-7280
1	-7240
1	-7000
1	-6780
1	-6090
1	-5200
1	-5000
1	-4354
1	-4000
1	-3750
1	-3000
1	-2915
1	-2750
1	-2700
2	-2500
1	-2320
1	-2230
1	-2200
1	-2165
1	-2060
2	-2000
2	-1600
1	-1200
2	-1080
2	-1000
1	-900
5	-500
1	-450
1	-350
1	-300
2	-200
1	-100
30	0
1	300
1	400

```

2 450
1 600
1 700
1 800
1 1560
1 3250
1 3300
1 4025
1 4500
1 6000
1 6224
1 9000
1 9800
1 10000
1 10500
2 13000
1 13845
1 14000
1 14600
1 15000
1 17000
1 18000
1 18750
1 20000
1 29650
1 30000
1 30420
1 32500
1 38600
1 41500
1 43800
1 48200
1 54000
1 59960
1 62000
1 151000
1,094 .
mean: -4310.92
std. dev: 44080.8
percentiles:    10%    25%    50%    75%    90%
                -23000 -3375    0    750   18750

```

livestock_profit_L4 **Annual profit of livestock L4**

```

type: numeric (float)
range: [-105000,209228.47] units: .01
unique values: 46 missing .: 1,175/1,230
tabulation: Freq. Value
1 -105000
1 -96590
1 -60000
1 -48700
1 -39500
1 -30000
1 -12600
1 -11825
1 -10300
1 -9500
1 -9300
1 -7280
1 -6000
1 -2060
1 -1950
1 -1740
1 -1505
1 -1400
1 -600

```



```

1 -300
1 -288
1 -155
8 0
1 423
1 500
1 600
1 800
1 1600
2 2000
1 3000
1 3300
1 7500
1 8940
2 10800
1 11000
1 12800
1 14000
1 18800
1 26000
1 28800
1 30000
1 34500
1 48500
1 128600
1 140000
1 209228.47
1,175 .
mean: 5416.34
std. dev: 46139.4
percentiles: 10% 25% 50% 75% 90%
              -30000 -2060 0 10800 30000

```

livestock_profit_L5 **Annual profit of livestock L5**

```

type: numeric (float)
range: [-55000,88000] units: 10
unique values: 14 missing .: 1,215/1,230
tabulation: Freq. Value
1 -55000
1 -27570
1 -2300
1 -1800
1 -1350
1 -1300
1 -600
2 0
1 300
1 1000
1 1580
1 2400
1 10640
1 88000
1,215 .
mean: 933.333
std. dev: 28848.1
percentiles: 10% 25% 50% 75% 90%
              -27570 -1800 0 1580 10640

```

livestock_profit_L6 **Annual profit of livestock L6**

```

type: numeric (float)

```

```

range: [-22500,2900]          units: 100
unique values: 2              missing .: 1,228/1,230

tabulation: Freq. Value
              1 -22500
              1  2900
            1,228 .
mean:        -9800
std. dev:    17960.5

percentiles:   10%    25%    50%    75%    90%
               -22500 -22500 -9800   2900   2900
    
```

livestock_profit_L7 **Annual profit of livestock L7**

```

type: numeric (float)

range: [-24080,-24080]      units: 10
unique values: 1            missing .: 1,229/1,230

tabulation: Freq. Value
              1 -24080
            1,229 .
mean:        -24080
std. dev:    .

percentiles:   10%    25%    50%    75%    90%
               -24080 -24080 -24080 -24080 -24080
    
```

hh_livestock_cost **Annual cost of livestock all**

```

type: numeric (float)

range: [0,5305650]          units: 1
unique values: 315          missing .: 640/1,230

mean:        30210.6
std. dev:    227684

percentiles:   10%    25%    50%    75%    90%
               0      560   3510   17475  53600
    
```

hh_livestock_revenue **Annual revenue of livestock all**

```

type: numeric (float)

range: [0,6811898]          units: 1
unique values: 189          missing .: 639/1,230

mean:        37762.7
std. dev:    286232

percentiles:   10%    25%    50%    75%    90%
               0      0      2450   33000  72500
    
```

hh_livestock_profit **Annual profit of livestock all**

```

type: numeric (float)

range: [-662000,1506248]    units: 1
unique values: 424          missing .: 640/1,230
    
```

