Statistics/Data analysis

```
      name:  <unnamed>
       log:  V:\\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\2018\a6.scml
  log type:  smcl
 opened on:  27 Jul 2024, 16:31:57

1 . codebookr _all,all

               Dataset:  V:\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\a6_run.dta
            Last saved:  27 Jul 2024 16:31
                         DATA HAVE CHANGED SINCE LAST SAVED

                 Label:  [none]
   Number of variables:  146
Number of observations:  1,182
                  Size:  3,038,922 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:  1,182                    missing "":  0/1,182

             examples:  "201591160603209"
                        "201691130611055"
                        "201691160104153"
                        "201691161706144"

-------------------------------------------------------------------------------
iyear                                                                    year
-------------------------------------------------------------------------------

                 type:  string (str9), but longest is str4

        unique values:  2                        missing "":  0/1,182

           tabulation:  Freq.  Value
                          437  "2015"
                          745  "2016"

-------------------------------------------------------------------------------
prov                                                                province
-------------------------------------------------------------------------------

                 type:  string (str2)
```

unique values: **2** missing "": **0/1,182**

tabulation:

Freq.	Value
1,068	**"91"**
114	**"93"**

---

amp **amphoe**

---

type: string (**str2**)

unique values: **7** missing "": **0/1,182**

tabulation:

Freq.	Value
114	**"12"**
212	**"13"**
100	**"14"**
117	**"15"**
436	**"16"**
32	**"17"**
171	**"18"**

---

tam **tambon**

---

type: string (**str2**)

unique values: **15** missing "": **0/1,182**

tabulation:

Freq.	Value
54	**"01"**
190	**"02"**
104	**"04"**
45	**"05"**
46	**"06"**
55	**"07"**
45	**"08"**
79	**"09"**
104	**"10"**
71	**"11"**
115	**"13"**
38	**"14"**
117	**"15"**
76	**"17"**
43	**"19"**

---

moo **moo**

---

type: string (**str2**)

unique values: **21** missing "": **0/1,182**

tabulation:

Freq.	Value
125	**"01"**
53	**"02"**
116	**"03"**
132	**"04"**
95	**"05"**
128	**"06"**
62	**"07"**
122	**"08"**
71	**"09"**
58	**"10"**
44	**"11"**
34	**"12"**
34	**"13"**
8	**"14"**
8	**"15"**

30	"16"
8	"17"
11	"18"
24	"19"
13	"22"
6	"24"

---

strucid **structure ID**

---

type: string (**str3**)

unique values: **182** missing "": **0/1,182**

examples: **"010"**
"034"
"070"
"146"

---

a6_ntype
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 .: **17/1,182**
unique missing codes: **2** missing *: **1/1,182**

tabulation:	Freq.	Value
	388	0
	384	1
	262	2
	100	3
	24	4
	4	5
	2	6
	17	.
	1	.a

mean: **1.14777**
std. dev: **1.07923**

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

---

a6_new
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 .: **1,165/1,182**

tabulation:	Freq.	Numeric	Label
	12	1	yes
	5	3	no
	1,165	.	

---

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

---

type: numeric (**byte**)
label: **a6_re**

range: [1,3] units: 1
unique values: 2 missing .: 17/1,182
unique missing codes: 2 missing *: 1/1,182

tabulation:

Freq.	Numeric	Label
203	1	yes
961	3	no
17	.	
1	.a	

---

a6_no_L1 — **The first livestock number**

type: string (**str1**)

unique values: 3 missing "": 384/1,182

tabulation:

Freq.	Value
384	""
792	"1"
3	"2"
3	"3"

---

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

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

unique values: 0 missing "": 1,182/1,182

tabulation:

Freq.	Value
1,182	""

---

a6_code_L1 — **The first livestock code**

type: numeric (**byte**)
label: **a6_code**

range: [1,99] units: 1
unique values: 9 missing .: 384/1,182

tabulation:

Freq.	Numeric	Label
47	1	Duck
424	3	Chicken
43	5	Fish
4	7	Frog
3	9	Cricket
187	11	Cow
55	13	Buffalo
30	15	Pig
5	99	Other
384	.	

---

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

type: numeric (**long**)

range: [0,40000] units: 1
unique values: 40 missing .: 384/1,182
unique missing codes: 2 missing *: 9/1,182

tabulation:	Freq.	Value
	112	0
	55	1
	68	2
	68	3
	47	4
	39	5
	24	6
	18	7
	18	8
	11	9
	67	10
	3	11
	8	12
	10	13
	2	14
	34	15
	4	16
	1	17
	1	19
	52	20
	2	22
	17	25
	2	26
	49	30
	1	32
	8	35
	7	40
	5	45
	22	50
	2	65
	3	70
	2	80
	1	85
	19	100
	2	120
	1	150
	1	180
	1	200
	1	300
	1	40000
	384	.
	9	.c

mean: 65.0963
std. dev: 1423.74

percentiles:	10%	25%	50%	75%	90%
	0	2	6	20	30

---

a6_aunit_L1 — **The first livestock: unit of livestock**

---

type: string (**str18**), but longest is str9

unique values: **4** missing "": **502/1,182**

tabulation:	Freq.	Value
	502	""
	1	""
	1	"ตอก"
	641	"ตัว"
	37	"บ่อ"

warning: variable has leading and trailing blanks

---

a6_ba_L1
First livestock: Since last interview, the value of livestock that the household

---

type: numeric (**long**)

range: [**0,170000**] units: **100**
unique values: **36** missing .: **800/1,182**
unique missing codes: **3** missing *: **10/1,182**

tabulation:	Freq.	Value
	322	**0**
	1	**600**
	4	**1000**
	1	**2000**
	1	**3000**
	1	**4500**
	1	**7000**
	1	**9000**
	1	**14000**
	1	**15000**
	1	**18000**
	2	**20000**
	1	**20500**
	1	**22000**
	1	**25000**
	1	**29000**
	2	**30000**
	6	**35000**
	1	**39000**
	1	**40000**
	1	**48000**
	4	**50000**
	1	**53000**
	1	**55000**
	1	**60000**
	1	**63000**
	1	**70000**
	1	**75000**
	1	**85000**
	1	**90000**
	2	**100000**
	2	**120000**
	1	**122000**
	1	**150000**
	1	**162000**
	1	**170000**
	800	**.**
	6	**.c**
	4	**.d**

mean: **6466.67**
std. dev: **22848.5**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**18000**

---

a6_bb_L1
First livestock: Since last interview, the value of livestock that the household

---

type: numeric (**long**)

range: [**0,20000**] units: **10**
unique values: **5** missing .: **800/1,182**
unique missing codes: **3** missing *: **9/1,182**

tabulation:	Freq.	Value
	369	0
	1	350
	1	1000
	1	1900
	1	20000
	800	.
	5	.c
	4	.d

mean: 62.3324
std. dev: 1041.2

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: [**0,507500**] units: **10**
unique values: **65** missing .: **800/1,182**
unique missing codes: **3** missing *: **20/1,182**

tabulation:	Freq.	Value
	208	0
	1	700
	5	1000
	2	1200
	2	1500
	1	1680
	8	2000
	1	2400
	3	2500
	6	3000
	2	3500
	1	3750
	1	3900
	4	4000
	1	4300
	2	4500
	1	6000
	1	8500
	1	9000
	2	12000
	1	13000
	1	14000
	4	15000
	2	17000
	1	17500
	1	19000
	9	20000
	1	21000
	1	23000
	1	24000
	6	25000
	2	26000
	1	27000
	1	29000
	9	30000
	4	35000
	1	37000
	1	39500
	7	40000
	1	41000
	2	44000
	4	45000
	2	47000
	1	49000
	11	50000

1	51000
1	56000
2	58000
2	60000
2	65000
1	69380
4	70000
1	75000
3	80000
1	85000
1	90000
2	95000
6	100000
1	110000
1	137000
1	145000
1	150000
1	157500
1	200000
1	507500
800	.
16	.c
4	.d

mean: 16821.9
std. dev: 39218.8

percentiles:	10%	25%	50%	75%	90%
	0	0	0	20000	50000

---

a6_d_L1
First livestock: Since last interview, the value of livestock and product that

---

type: numeric (**long**)

range: [**0,55000**] units: **1**
unique values: **46** missing .: **800/1,182**
unique missing codes: **3** missing *: **23/1,182**

tabulation:	Freq.	Value
	296	0
	1	72
	3	100
	1	150
	2	200
	1	240
	1	300
	3	350
	1	400
	1	450
	1	500
	3	540
	1	550
	1	800
	1	900
	5	1000
	1	1040
	1	1080
	2	1200
	1	1350
	1	1400
	1	1440
	3	1500
	2	2000
	1	2080
	1	2250
	1	2400
	2	2500
	2	2600
	1	2880
	1	4200

1	4650
1	4680
1	5000
1	6000
1	6120
1	7176
1	7200
1	7500
2	12000
1	18000
1	20000
1	21600
1	31200
1	40000
1	55000
800	.
19	.c
4	.d

mean: 869.298
std. dev: 4487.41

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	1080

---

a6_e_L1
First livestock: Since last interview, the expense the household paid for labor

---

type: numeric (**long**)

range: [**0,40200**] units: **100**
unique values: **3** missing .: **800/1,182**
unique missing codes: **3** missing *: **5/1,182**

tabulation:

Freq.	Value
375	0
1	4000
1	40200
800	.
1	.c
4	.d

mean: 117.241
std. dev: 2080.08

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 (**long**)

range: [**0,2088000**] units: **1**
unique values: **90** missing .: **800/1,182**
unique missing codes: **3** missing *: **41/1,182**

tabulation:

Freq.	Value
189	0
2	100
1	240
1	280
1	300
3	400
1	450
1	480
3	500
2	550
4	600
2	650

1	720
1	800
3	900
7	1000
1	1166
4	1200
1	1300
2	1400
1	1440
3	1500
1	1520
1	1577
1	1720
5	1800
1	1950
1	1980
5	2000
1	2190
5	2400
2	2500
1	2580
1	2709
1	2820
2	2880
4	3000
2	3200
1	3240
1	3300
2	3600
1	3870
3	4000
1	4200
1	4242
1	4300
2	4500
1	4515
1	4560
4	4800
1	5160
2	5500
2	6000
1	6020
1	6720
5	7200
1	7300
1	7371
1	7560
2	7800
1	8463
1	8880
4	9000
1	9720
2	10000
2	10320
1	10368
1	10400
1	10950
1	11000
1	11706
3	12000
1	12600
1	15000
1	18000
1	18250
1	19200
1	19760
1	30000
1	35000
1	36000
1	40950
1	48000
1	56560

	1	57000
	1	60000
	1	67200
	1	120000
	1	456000
	1	2088000
	800	.
	37	.c
	4	.d

mean: 10856
std. dev: 115924

percentiles:	10%	25%	50%	75%	90%
	0	0	0	2500	9000

---

a6_g_L1
First livestock: Since last interview, other expenses the household paid such as

---

type: numeric (**long**)

range: [**0,159600**] units: **1**
unique values: **49** missing .: **800/1,182**
unique missing codes: **3** missing *: **28/1,182**

tabulation:	Freq.	Value
	187	0
	2	40
	1	80
	1	100
	2	120
	1	180
	6	200
	5	300
	2	320
	1	350
	2	400
	4	450
	1	480
	16	500
	2	600
	5	700
	7	800
	6	900
	1	975
	18	1000
	1	1050
	1	1160
	5	1200
	1	1300
	4	1400
	7	1500
	2	1600
	2	1700
	2	1800
	16	2000
	2	2100
	1	2250
	1	2300
	2	2400
	6	2500
	4	2600
	1	2800
	9	3000
	1	3500
	3	3600
	4	4000
	2	5000
	1	5100
	1	6500
	1	8750

	1	18000
	1	21750
	1	64440
	1	159600
	800	.
	24	.c
	4	.d

mean: 1443.86
std. dev: 9269.65

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

---

a6_h_L1
first livestock: Since last interview, the number of livestock that the househol

---

type: numeric (**int**)

range: [**0,555**] units: **1**
unique values: **12** missing .: **800/1,182**
unique missing codes: **3** missing *: **26/1,182**

tabulation:	Freq.	Value
	328	0
	10	1
	3	2
	3	3
	2	5
	3	10
	1	15
	2	20
	1	30
	1	55
	1	200
	1	555
	800	.
	22	.c
	4	.d

mean: 2.69663
std. dev: 31.4345

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

---

a6_hunit_L1 **The first livestock: unit**

---

type: string (**str12**), but longest is str9

unique values: **3** missing "": **1,152/1,182**

tabulation:	Freq.	Value
	1,152	""
	1	""
	28	"ตัว"
	1	"บ่อ"

warning: variable has leading and trailing blanks

---

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 .: 384/1,182
unique missing codes: 2 missing *: 3/1,182

tabulation:

Freq.	Numeric	Label
354	1	yes
441	3	no
384	.	
3	.d	

---

a6_no_L2 **The second livestock number**

---

type: string (**str1**)

unique values: 4 missing "": 694/1,182

tabulation:

Freq.	Value
694	""
45	"1"
441	"2"
1	"3"
1	"5"

---

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

---

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

unique values: 0 missing "": 1,182/1,182

tabulation:

Freq.	Value
1,182	""

---

a6_code_L2 **The second livestock code**

---

type: numeric (**byte**)
label: **a6_code**

range: [1,99] units: 1
unique values: 9 missing .: 694/1,182

tabulation:

Freq.	Numeric	Label
76	1	Duck
195	3	Chicken
47	5	Fish
4	7	Frog
2	9	Cricket
93	11	Cow
46	13	Buffalo
19	15	Pig
6	99	Other
694	.	

---

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

---

type: numeric (**long**)

range: [0,1000] units: 1
unique values: 37 missing .: 694/1,182
unique missing codes: 2 missing *: 11/1,182

tabulation:	Freq.	Value
	65	0
	55	1
	52	2
	37	3
	23	4
	21	5
	18	6
	7	7
	8	8
	6	9
	31	10
	6	11
	4	12
	3	13
	2	14
	14	15
	3	16
	3	17
	3	18
	1	19
	38	20
	1	22
	1	23
	5	25
	27	30
	1	32
	2	35
	8	40
	2	45
	7	50
	3	55
	3	60
	2	80
	11	100
	1	150
	1	200
	2	1000
	694	.
	11	.c

mean:	17.1321
std. dev:	67.3872

percentiles:	10%	25%	50%	75%	90%
	0	1	5	17	30

---

a6_aunit_L2 **The second livestock: unit of livestock**

---

type: string (**str18**), but longest is str12

unique values: **5** missing "": **769/1,182**

tabulation:	Freq.	Value
	769	""
	1	""
	1	"คอก"
	372	"ตัว"
	38	"บ่อ"
	1	"โอ่ง"

warning: variable has leading and trailing blanks

---

a6_ba_L2
Second livestock: Since last interview, the value of livestock that the househol

---

type: numeric (**long**)

range: [0,135000] units: 100
unique values: 26 missing .: 937/1,182
unique missing codes: 3 missing *: 7/1,182

tabulation:	Freq.	Value
	199	0
	2	300
	1	800
	7	1000
	2	1500
	2	2000
	1	2400
	1	2500
	2	3000
	2	4000
	1	10000
	1	15000
	1	22000
	1	25000
	1	30000
	1	31000
	2	33000
	2	35000
	1	40000
	1	49000
	1	50000
	2	60000
	1	70000
	1	86000
	1	100000
	1	135000
	937	.
	5	.c
	2	.d

mean: 4005.46
std. dev: 15698.8

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

---

a6_bb_L2
Second livestock: Since last interview, the value of livestock that the househol

---

type: numeric (long)

range: [0,140000] units: 10
unique values: 6 missing .: 937/1,182
unique missing codes: 3 missing *: 9/1,182

tabulation:	Freq.	Value
	231	0
	1	350
	1	500
	1	5000
	1	38000
	1	140000
	937	.
	7	.c
	2	.d

mean: 779.025
std. dev: 9436.5

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: [**0,200000**] units: **10**
unique values: **57** missing .: **937/1,182**
unique missing codes: **3** missing *: **11/1,182**

tabulation:	Freq.	Value
	138	**0**
	1	**450**
	3	**500**
	1	**900**
	4	**1000**
	3	**1500**
	2	**1800**
	3	**2000**
	1	**2250**
	1	**2300**
	1	**2400**
	1	**2500**
	4	**3000**
	1	**3500**
	1	**4000**
	1	**5500**
	1	**7000**
	1	**8000**
	1	**9600**
	2	**10000**
	1	**11500**
	1	**12000**
	1	**13500**
	1	**14500**
	3	**15000**
	2	**16000**
	1	**17000**
	1	**18000**
	7	**20000**
	2	**25000**
	1	**26000**
	1	**27000**
	5	**30000**
	2	**32000**
	3	**35000**
	2	**37000**
	5	**40000**
	1	**41500**
	1	**43000**
	1	**48000**
	3	**50000**
	1	**53500**
	1	**54000**
	2	**55000**
	1	**60000**
	1	**65000**
	1	**68000**
	1	**70000**
	1	**72000**
	1	**75000**
	1	**80600**
	1	**87000**
	1	**100000**
	2	**120000**
	1	**150000**
	1	**180000**
	1	**200000**
	937	**.**
	9	**.c**
	2	**.d**
mean:	**13021.8**	
std. dev:	**28622.6**	

percentiles:	10%	25%	50%	75%	90%
	0	0	0	15000	41500

---

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

---

type: numeric (**long**)

range: [**0,15000**] units: **1**
unique values: **28** missing .: **937/1,182**
unique missing codes: **3** missing *: **22/1,182**

tabulation:	Freq.	Value
	186	0
	1	120
	1	150
	1	200
	1	210
	2	300
	4	500
	1	550
	1	600
	1	640
	1	960
	2	1000
	4	1500
	1	1563
	1	1600
	1	1950
	1	2000
	1	3000
	1	3850
	2	5400
	2	6000
	1	6480
	1	7000
	1	7200
	1	8640
	1	9600
	1	12000
	1	15000
	937	.
	20	.c
	2	.d

mean: **523.377**
std. dev: **1896.89**

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

---

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

---

type: numeric (**long**)

range: [**0,84000**] units: **1000**
unique values: **2** missing .: **937/1,182**
unique missing codes: **3** missing *: **4/1,182**

tabulation:	Freq.	Value
	240	0
	1	84000
	937	.
	2	.c
	2	.d

mean: **348.548**
std. dev: **5410.92**

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 (**long**)

range: [**0,504000**] units: **1**
unique values: **64** missing .: **937/1,182**
unique missing codes: **3** missing *: **26/1,182**

tabulation:	Freq.	Value
	124	**0**
	3	**200**
	2	**240**
	1	**300**
	1	**330**
	1	**350**
	2	**400**
	1	**450**
	1	**500**
	1	**600**
	2	**800**
	1	**900**
	1	**960**
	1	**1000**
	1	**1050**
	10	**1200**
	1	**1260**
	1	**1290**
	1	**1320**
	1	**1500**
	1	**1590**
	1	**1600**
	1	**1950**
	1	**2000**
	1	**2080**
	1	**2340**
	2	**2400**
	1	**2500**
	1	**3000**
	1	**3171**
	1	**3250**
	4	**3600**
	2	**3850**
	1	**3960**
	1	**4000**
	2	**4200**
	1	**4334**
	1	**4500**
	1	**4800**
	1	**5160**
	1	**5200**
	1	**5280**
	1	**5475**
	8	**6000**
	1	**6480**
	2	**6600**
	2	**7200**
	1	**7830**
	1	**7920**
	1	**8190**
	1	**8400**
	2	**9000**
	1	**10400**
	1	**10800**
	1	**11000**
	2	**12000**
	1	**12900**

	1	15600
	1	18000
	1	48000
	1	50000
	1	54000
	2	60000
	1	504000
	937	.
	24	.c
	2	.d

mean: 5205.02
std. dev: 34913.7

percentiles:	10%	25%	50%	75%	90%
	0	0	0	2400	7200

---

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

---

type: numeric (**long**)

range: [**0,32200**] units: **1**
unique values: **47** missing .: **937/1,182**
unique missing codes: **3** missing *: **11/1,182**

tabulation:	Freq.	Value
	126	0
	1	40
	1	60
	1	80
	1	120
	1	150
	1	200
	2	250
	3	300
	1	360
	2	400
	13	500
	3	600
	1	650
	5	700
	4	800
	3	900
	1	975
	14	1000
	1	1080
	3	1200
	1	1250
	2	1400
	3	1500
	3	1600
	1	1750
	1	1800
	5	2000
	1	2100
	1	2300
	1	2400
	4	2500
	1	2600
	1	2700
	7	3000
	1	3100
	1	3200
	1	3300
	1	3450
	1	3500
	1	3600
	1	4700
	2	5000
	1	6000

```
                      1  7000
                      2  10000
                      1  32200
                    937  .
                      9  .c
                      2  .d
            mean:   902.842
       std. dev:   2510.35

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

---

a6_h_L2
Second livestock: Since last interview, the number of livestock that the househo

---

```
             type:  numeric (int)

            range:  [0,500]                      units:  1
      unique values:  10                     missing .:  937/1,182
  unique missing codes:  3                   missing *:  18/1,182

      tabulation:  Freq.  Value
                     213  0
                       5  1
                       2  3
                       1  6
                       1  7
                       1  12
                       1  20
                       1  50
                       1  100
                       1  500
                     937  .
                      16  .c
                       2  .d
            mean:   3.11013
       std. dev:   33.9805

     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 "":  1,168/1,182

      tabulation:  Freq.  Value
                   1,168  ""
                       14  "ตัว"
```

---

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

```
             type:  numeric (byte)
            label:  a6_i

            range:  [1,3]                        units:  1
      unique values:  2                      missing .:  694/1,182
  unique missing codes:  2                   missing *:  3/1,182

      tabulation:  Freq.   Numeric  Label
                     219         1  yes
                     266         3  no
                     694         .
                       3        .d
```

a6_no_L3 — **The third livestock number**

type: string (**str1**)

unique values: **3** missing "": **969/1,182**

tabulation:

Freq.	Value
969	""
2	"1"
36	"2"
175	"3"

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

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

unique values: **0** missing "": **1,182/1,182**

tabulation:

Freq.	Value
1,182	""

a6_code_L3 — **The third livestock code**

type: numeric (**byte**)
label: **a6_code**

range: [**1,99**] units: **1**
unique values: **9** missing .: **969/1,182**

tabulation:

Freq.	Numeric	Label
32	**1**	Duck
59	**3**	Chicken
48	**5**	Fish
3	**7**	Frog
2	**9**	Cricket
31	**11**	Cow
22	**13**	Buffalo
12	**15**	Pig
4	**99**	Other
969	**.**	

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

type: numeric (**long**)

range: [**0,500**] units: **1**
unique values: **29** missing .: **969/1,182**
unique missing codes: **2** missing *: **3/1,182**

tabulation:

Freq.	Value
25	**0**
48	**1**
20	**2**
20	**3**
6	**4**
9	**5**
4	**6**
5	**7**
8	**8**
2	**9**
8	**10**
1	**11**
1	**12**
3	**13**

	3	14
	5	15
	6	20
	2	24
	4	25
	5	30
	5	40
	8	50
	1	70
	1	75
	4	100
	1	150
	1	200
	1	324
	3	500
	969	.
	3	.c

mean: 20.7333
std. dev: 66.3922

percentiles:	10%	25%	50%	75%	90%
	0	1	3	13	40

---

a6_aunit_L3 — **The third livestock: unit of livestock**

---

type: string (**str18**)

unique values: **4** missing "": **996/1,182**

tabulation:

Freq.	Value
996	""
1	"กระทิง"
2	"ตอก"
146	"ตัว"
37	"บ่อ"

---

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

---

type: numeric (**long**)

range: [**0,200000**] units: **100**
unique values: **28** missing .: **1,043/1,182**
unique missing codes: **3** missing *: **5/1,182**

tabulation:

Freq.	Value
97	0
1	100
1	300
3	500
1	800
6	1000
1	1200
1	1500
1	2000
1	3000
2	3500
1	4000
1	4200
1	4500
1	5000
1	7400
1	12000
1	20000
1	28000
1	29000
1	30000
2	35000

	2	50000
	1	56000
	1	60000
	1	75000
	1	92000
	1	200000
	1,043	.
	1	.c
	4	.d

mean: 6123.13
std. dev: 22361.1

percentiles:	10%	25%	50%	75%	90%
	0	0	0	500	12000

---

a6_bb_L3
Third livestock: Since last interview, the value of livestock that the household

---

type: numeric (**long**)

range: [**0,200000**] units: **100**
unique values: **9** missing .: **1,043/1,182**
unique missing codes: **3** missing *: **6/1,182**

tabulation:	Freq.	Value
	124	0
	1	500
	1	600
	1	1000
	1	3000
	2	5000
	1	15000
	1	100000
	1	200000
	1,043	.
	2	.c
	4	.d

mean: 2481.95
std. dev: 19358.3

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: [**0,612000**] units: **10**
unique values: **34** missing .: **1,043/1,182**
unique missing codes: **3** missing *: **8/1,182**

tabulation:	Freq.	Value
	88	0
	1	250
	2	400
	3	1000
	1	1200
	2	2000
	1	2100
	2	2500
	1	4050
	1	6000
	1	6700
	1	7000
	1	9500
	2	10000
	1	12000

	1	13000
	1	15000
	1	17000
	1	19000
	2	20000
	1	22000
	1	23000
	2	25000
	1	26000
	1	30000
	1	40000
	1	50000
	1	62000
	1	75000
	3	100000
	1	113000
	1	127500
	1	200000
	1	612000
1,043		.
	4	.c
	4	.d

mean: 14626.7
std. dev: 59833.4

percentiles:	10%	25%	50%	75%	90%
	0	0	0	2500	25000

---

a6_d_L3
Third livestock: Since last interview, the value of livestock and product that

---

type: numeric (**long**)

range: [0,56000] units: 10
unique values: 20 missing .: 1,043/1,182
unique missing codes: 3 missing *: 16/1,182

tabulation:	Freq.	Value
	93	0
	1	140
	1	200
	1	210
	1	240
	1	400
	4	500
	2	550
	1	600
	4	1000
	1	1250
	1	1260
	1	1350
	3	1500
	1	2500
	2	3000
	1	6600
	2	11000
	1	12000
	1	56000
1,043		.
	12	.c
	4	.d

mean: 994.715
std. dev: 5345.53

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

---

a6_e_L3
Third livestock: Since last interview, the expense the household paid for labor

---

type: numeric (**long**)

range: [**0,0**] units: **1**
unique values: **1** missing .: **1,043/1,182**
unique missing codes: **2** missing *: **4/1,182**

tabulation:	Freq.	Value
	135	**0**
	1,043	**.**
	4	**.d**

mean: **0**
std. dev: **0**

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 (**long**)

range: [**0,504000**] units: **1**
unique values: **44** missing .: **1,043/1,182**
unique missing codes: **3** missing *: **15/1,182**

tabulation:	Freq.	Value
	63	**0**
	2	**50**
	1	**240**
	1	**430**
	1	**450**
	1	**473**
	1	**480**
	4	**500**
	3	**600**
	1	**700**
	1	**720**
	1	**750**
	1	**760**
	1	**875**
	1	**900**
	2	**1000**
	6	**1200**
	1	**1576**
	2	**1800**
	1	**2280**
	1	**2340**
	3	**2400**
	1	**2520**
	1	**2925**
	1	**3000**
	1	**3200**
	1	**3250**
	2	**3600**
	1	**4000**
	1	**4200**
	1	**4500**
	2	**4800**
	1	**5200**
	1	**6375**
	1	**9900**
	1	**12000**
	1	**14400**
	1	**16500**
	1	**17500**

	1	23200
	1	26000
	2	45000
	1	325000
	1	504000
	1,043	.
	11	.c
	4	.d
mean:	9123.74	
std. dev:	53791.5	

percentiles:	10%	25%	50%	75%	90%
	0	0	0	1800	5200

---

a6_g_L3
Third livestock: Since last interview, other expenses the household paid such as

---

type: numeric (**long**)

range: [**0,12500**] units: **1**
unique values: **27** missing .: **1,043/1,182**
unique missing codes: **3** missing *: **10/1,182**

tabulation:	Freq.	Value
	91	0
	1	13
	1	40
	1	50
	1	60
	1	90
	1	100
	1	250
	1	270
	2	300
	2	350
	1	450
	5	500
	1	560
	1	600
	1	700
	4	1000
	2	1200
	1	1580
	3	2000
	1	2100
	1	2200
	1	2500
	1	4000
	1	4500
	1	5000
	1	12500
	1,043	.
	6	.c
	4	.d
mean:	416.767	
std. dev:	1355.46	

percentiles:	10%	25%	50%	75%	90%
	0	0	0	100	1200

---

a6_h_L3
Third livestock: Since last interview, the number of livestock that the househol

---

type: numeric (**int**)

```
          range:  [0,450]                      units:  1
  unique values:  11                       missing .:  1,043/1,182
unique missing codes:  3                   missing *:  15/1,182

     tabulation:  Freq.  Value
                    111  0
                      2  2
                      1  4
                      1  5
                      1  10
                      2  20
                      1  25
                      1  30
                      1  45
                      2  50
                      1  450
                  1,043  .
                     11  .c
                      4  .d
           mean:   5.75
      std. dev:   41.1125

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

---

a6_hunit_L3 — **The third livestock: unit**

```
          type:  string (str12), but longest is str9

unique values:  2                        missing "":  1,168/1,182

   tabulation:  Freq.  Value
                1,168  ""
                    1  ""
                   13  "ห้า"

       warning:  variable has leading and trailing blanks
```

---

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

```
          type:  numeric (byte)
         label:  a6_i

          range:  [1,3]                      units:  1
  unique values:  2                        missing .:  969/1,182

     tabulation:  Freq.   Numeric  Label
                    103         1  yes
                    110         3  no
                    969         .
```

---

a6_no_L4 — **The fourth livestock number**

```
          type:  string (str1)

unique values:  3                        missing "":  1,114/1,182

   tabulation:  Freq.  Value
                1,114  ""
                    4  "2"
                   14  "3"
                   50  "4"
```

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

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

unique values: **0** missing "": **1,182/1,182**

tabulation: Freq. Value
1,182 ""

a6_code_L4 — **The fourth livestock code**

type: numeric (**byte**)
label: **a6_code**

range: [**1,99**] units: **1**
unique values: **9** missing .: **1,114/1,182**

tabulation:

Freq.	Numeric	Label
15	**1**	Duck
10	**3**	Chicken
13	**5**	Fish
2	**7**	Frog
3	**9**	Cricket
9	**11**	Cow
6	**13**	Buffalo
3	**15**	Pig
7	**99**	Other
1,114	.	

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

type: numeric (**long**)

range: [**0,200**] units: **1**
unique values: **21** missing .: **1,114/1,182**
unique missing codes: **2** missing *: **1/1,182**

tabulation: Freq. Value

Freq.	Value
4	**0**
9	**1**
12	**2**
7	**3**
6	**4**
3	**5**
2	**6**
1	**7**
2	**8**
2	**9**
2	**10**
1	**12**
1	**13**
2	**14**
1	**20**
1	**21**
4	**30**
1	**31**
3	**40**
2	**100**
1	**200**
1,114	.
1	**.c**

mean: **13.8955**
std. dev: **29.8664**

percentiles:	10%	25%	50%	75%	90%
	1	2	4	12	31

---

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

---

type: string (**str18**)

unique values: **4** missing "": **1,119/1,182**

tabulation:

Freq.	Value
1,119	""
1	"กระทัง"
1	"คอก"
49	"ตัว"
12	"บ่อ"

---

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

---

type: numeric (**long**)

range: [**0,70000**] units: **100**
unique values: **10** missing .: **1,136/1,182**
unique missing codes: **3** missing *: **3/1,182**

tabulation:

Freq.	Value
28	0
3	400
3	1000
3	2000
1	4200
1	6500
1	42000
1	50000
1	55000
1	70000
1,136	.
1	.c
2	.d

mean: **5532.56**
std. dev: **16145.3**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	1000	6500

---

a6_bb_L4
Fourth livestock: Since last interview, the value of livestock that the househol

---

type: numeric (**long**)

range: [**0,50000**] units: **10**
unique values: **6** missing .: **1,136/1,182**
unique missing codes: **3** missing *: **3/1,182**

tabulation:

Freq.	Value
38	0
1	500
1	3000
1	3850
1	45000
1	50000
1,136	.
1	.c
2	.d

mean: **2380.23**
std. dev: **10124.8**

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: [**0,385000**] units: **100**
unique values: **11** missing .: **1,136/1,182**
unique missing codes: **3** missing *: **3/1,182**

tabulation:	Freq.	Value
	32	0
	1	1000
	2	2000
	1	2500
	1	3000
	1	4500
	1	24000
	1	42000
	1	55000
	1	165000
	1	385000
	1,136	.
	1	.c
	2	.d

mean: **15953.5**
std. dev: **63605.1**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	1000	24000

---

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

---

type: numeric (**long**)

range: [**0,24000**] units: **10**
unique values: **9** missing .: **1,136/1,182**
unique missing codes: **3** missing *: **7/1,182**

tabulation:	Freq.	Value
	30	0
	1	200
	1	500
	1	600
	1	840
	2	1000
	1	2000
	1	9600
	1	24000
	1,136	.
	5	.c
	2	.d

mean: **1018.97**
std. dev: **4087.92**

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

---

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

---

type: numeric (**long**)

range: [**0,0**] units: **1**
unique values: **1** missing .: **1,136/1,182**
unique missing codes: **2** missing *: **2/1,182**

tabulation: Freq. Value
44 **0**
1,136 **.**
2 **.d**

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 (**long**)

range: [**0,551576**] units: **1**
unique values: **25** missing .: **1,136/1,182**
unique missing codes: **3** missing *: **6/1,182**

tabulation: Freq. Value
14 **0**
1 **150**
1 **290**
2 **300**
2 **500**
1 **600**
1 **645**
1 **700**
1 **900**
1 **1000**
1 **1500**
1 **1800**
1 **2158**
1 **2400**
1 **3000**
1 **3440**
1 **3600**
1 **4200**
1 **6375**
1 **6960**
1 **7200**
1 **15000**
1 **15400**
1 **24000**
1 **551576**
1,136 **.**
4 **.c**
2 **.d**

mean: **16362.4**
std. dev: **86939**

percentiles: 10% 25% 50% 75% 90%
0 **0** **550** **3220** **11100**

---

a6_g_L4
Fourth livestock: Since last interview, other expenses the household paid such a

---

type: numeric (**long**)

```
          range:  [0,20000]                    units:  10
  unique values:  12                       missing .:  1,136/1,182
unique missing codes:  3                   missing *:  3/1,182

     tabulation:  Freq.  Value
                     29  0
                      1  60
                      2  200
                      1  450
                      2  500
                      1  660
                      2  1000
                      1  1800
                      1  2000
                      1  3000
                      1  4000
                      1  20000
                  1,136  .
                      1  .c
                      2  .d
           mean:   822.558
      std. dev:   3110.53

   percentiles:        10%       25%       50%       75%       90%
                         0         0         0       450      1800
```

---

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

---

```
          type:  numeric (int)

          range:  [0,0]                        units:  1
  unique values:  1                        missing .:  1,136/1,182
unique missing codes:  3                   missing *:  6/1,182

     tabulation:  Freq.  Value
                     40  0
                  1,136  .
                      4  .c
                      2  .d
           mean:         0
      std. dev:         0

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

---

a6_hunit_L4 **The fourth livestock: unit**

```
          type:  string (str12), but longest is str0

  unique values:  0                        missing "":  1,182/1,182

     tabulation:  Freq.  Value
                  1,182  ""
```

---

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

```
          type:  numeric (byte)
         label:  a6_i

          range:  [1,3]                        units:  1
  unique values:  2                        missing .:  1,114/1,182
```

tabulation:

Freq.	Numeric	Label
42	**1**	yes
26	**3**	no
1,114	.	

---

a6_no_L5 — **The fifth livestock number**

---

type: string (**str1**)

unique values: **3** missing "": **1,168/1,182**

tabulation:

Freq.	Value
1,168	""
2	"3"
2	"4"
10	"5"

---

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

---

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

unique values: **0** missing "": **1,182/1,182**

tabulation:

Freq.	Value
1,182	""

---

a6_code_L5 — **The fifth livestock code**

---

type: numeric (**byte**)
label: **a6_code**

range: [**1,99**] units: **1**
unique values: **6** missing .: **1,168/1,182**

tabulation:

Freq.	Numeric	Label
5	**1**	Duck
3	**5**	Fish
1	**7**	Frog
1	**11**	Cow
1	**15**	Pig
3	**99**	Other
1,168	.	

---

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

---

type: numeric (**long**)

range: [**0,50**] units: **1**
unique values: **10** missing .: **1,168/1,182**

tabulation:

Freq.	Value
1	**0**
1	**1**
3	**2**
1	**3**
1	**4**
3	**5**
1	**6**
1	**20**
1	**40**
1	**50**
1,168	.

mean: **10.3571**
std. dev: **15.5594**

percentiles:	10%	25%	50%	75%	90%
	1	2	4.5	6	40

---

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

---

type: string (**str18**), but longest is str9

unique values: **2** missing "": **1,169/1,182**

tabulation:

Freq.	Value
1,169	""
10	"ตัว"
3	"บ่อ"

---

a6_ba_L5
Fifth livestock: Since last interview, the value of livestock that the household

---

type: numeric (**long**)

range: [0,37000] units: **1000**
unique values: **4** missing .: **1,172/1,182**

tabulation:

Freq.	Value
7	0
1	1000
1	2000
1	37000
1,172	.

mean: 4000
std. dev: 11614.2

percentiles:	10%	25%	50%	75%	90%
	0	0	0	1000	19500

---

a6_bb_L5
Fifth livestock: Since last interview, the value of livestock that the household

---

type: numeric (**long**)

range: [0,900] units: **100**
unique values: **2** missing .: **1,172/1,182**

tabulation:

Freq.	Value
9	0
1	900
1,172	.

mean: 90
std. dev: 284.605

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	450

---

a6_c_L5
Fifth livestock: Since last interview, the value of livestock and product that t

---

type: numeric (**long**)

range: [0,10000] units: **1000**
unique values: **3** missing .: **1,172/1,182**
unique missing codes: **2** missing *: **1/1,182**

tabulation:	Freq.	Value
	7	0
	1	1000
	1	10000
	1,172	.
	1	.c
mean:	1222.22	
std. dev:	3308.24	

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

---

a6_d_L5
Fifth livestock: Since last interview, the value of livestock and product that

---

type: numeric (**long**)

range:	[0,2500]	units:	100
unique values:	3	missing .:	1,172/1,182
unique missing codes:	2	missing *:	1/1,182

tabulation:	Freq.	Value
	7	0
	1	1000
	1	2500
	1,172	.
	1	.c
mean:	388.889	
std. dev:	857.969	

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

---

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 .:	1,172/1,182

tabulation:	Freq.	Value
	10	0
	1,172	.
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 (**long**)

range:	[0,3300]	units:	100
unique values:	3	missing .:	1,172/1,182
unique missing codes:	2	missing *:	2/1,182

```
      tabulation:  Freq.  Value
                       6  0
                       1  1200
                       1  3300
                   1,172  .
                       2  .c
            mean:     562.5
          std. dev:  1183.14

      percentiles:        10%       25%       50%       75%       90%
                            0         0         0       600      3300
```

---

a6_g_L5
Fifth livestock: Since last interview, other expenses the household paid such as

---

```
             type:  numeric (long)

            range:  [0,3000]                    units:  1000
      unique values:  2                      missing .:  1,172/1,182

      tabulation:  Freq.  Value
                       9  0
                       1  3000
                   1,172  .
            mean:      300
          std. dev:  948.683

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

---

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 .:  1,172/1,182
  unique missing codes:  2                   missing *:  1/1,182

      tabulation:  Freq.  Value
                       9  0
                   1,172  .
                       1  .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 (str12), but longest is str0

      unique values:  0                      missing "":  1,182/1,182

      tabulation:  Freq.  Value
                   1,182  ""
```

---

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 .: 1,168/1,182

tabulation:

Freq.	Numeric	Label
6	1	yes
8	3	no
1,168	.	

---

a6_no_L6 — **The Sixth livestock number**

type: string (**str1**)

unique values: 1 missing "": 1,178/1,182

tabulation:

Freq.	Value
1,178	""
4	"6"

---

a6_text_L6 — **The Sixth type of livestock**

type: string (**str68**), but longest is str24

unique values: 4 missing "": 1,178/1,182

tabulation:

Freq.	Value
1,178	""
1	"ควาย"
1	"เป็ดแก็บ"
1	"แพะ"
1	"ไก่"

---

a6_code_L6 — **The Sixth livestock code**

type: numeric (**byte**)
label: **a6_code**

range: [1,99] units: 1
unique values: 4 missing .: 1,178/1,182

tabulation:

Freq.	Numeric	Label
1	1	Duck
1	3	Chicken
1	13	Buffalo
1	99	Other
1,178	.	

---

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

type: numeric (**long**)

range: [2,60] units: 1
unique values: 4 missing .: 1,178/1,182

tabulation:

Freq.	Value
1	2
1	10
1	30
1	60
1,178	.

mean: 25.5
std. dev: 25.8392

percentiles:	10%	25%	50%	75%	90%
	2	**6**	**20**	**45**	**60**

---

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

---

type: string (**str18**), but longest is str9

unique values: **1** missing "": **1,178/1,182**

tabulation:

Freq.	Value
1,178	""
4	"ตัว"

---

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

---

type: numeric (**long**)

range: [**0,2000**] units: **1000**
unique values: **2** missing .: **1,179/1,182**

tabulation:

Freq.	Value
2	**0**
1	**2000**
1,179	**.**

mean: **666.667**
std. dev: **1154.7**

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

---

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 .: **1,179/1,182**

tabulation:

Freq.	Value
3	**0**
1,179	**.**

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: [**0,0**] units: **1**
unique values: **1** missing .: **1,179/1,182**
unique missing codes: **2** missing *: **1/1,182**

tabulation:

Freq.	Value
2	**0**
1,179	**.**
1	**.c**

mean: **0**
std. dev: **0**

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

---

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 .: **1,179/1,182**
unique missing codes: **2** missing *: **1/1,182**

tabulation:	Freq.	Value
	2	0
	1,179	.
	1	.c

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 .: **1,179/1,182**

tabulation:	Freq.	Value
	3	0
	1,179	.

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 (**long**)

range: [**0,720**] units: **10**
unique values: **2** missing .: **1,179/1,182**

tabulation:	Freq.	Value
	2	0
	1	720
	1,179	.

mean: 240
std. dev: 415.692

percentiles:	10%	25%	50%	75%	90%
	0	0	0	720	720

---

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

---

type: numeric (**long**)

range:	[0,12]	units:	1
unique values:	2	missing .:	1,179/1,182

tabulation:

Freq.	Value
2	0
1	12
1,179	.

mean:	4
std. dev:	6.9282

percentiles:

10%	25%	50%	75%	90%
0	0	0	12	12

---

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

---

type:	numeric (**int**)		
range:	[0,0]	units:	1
unique values:	1	missing .:	1,179/1,182

tabulation:

Freq.	Value
3	0
1,179	.

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 "":	1,182/1,182

tabulation:

Freq.	Value
1,182	""

---

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

---

type:	numeric (**byte**)
label:	**a6_i**

range:	[1,3]	units:	1
unique values:	2	missing .:	1,178/1,182

tabulation:

Freq.	Numeric	Label
3	1	yes
1	3	no
1,178	.	

---

a6_no_L7 **The Seventh livestock number**

---

type:	string (**str1**)		
unique values:	1	missing "":	1,181/1,182

tabulation:

Freq.	Value
1,181	""
1	"7"

a6_text_L7 — **The Seventh type of livestock**

type: string (**str68**), but longest is str9

unique values: **1** missing "": **1,181/1,182**

tabulation:

Freq.	Value
1,181	""
1	"ปลา"

a6_code_L7 — **The Seventh livestock code**

type: numeric (**byte**)
label: **a6_code**

range: [**5,5**] units: **1**
unique values: **1** missing .: **1,181/1,182**

tabulation:

Freq.	Numeric	Label
1	**5**	Fish
1,181	.	

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

type: numeric (**long**)

range: [**2,2**] units: **1**
unique values: **1** missing .: **1,181/1,182**

tabulation:

Freq.	Value
1	**2**
1,181	.

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 (**str18**), but longest is str9

unique values: **1** missing "": **1,181/1,182**

tabulation:

Freq.	Value
1,181	""
1	"ป่อ"

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

type: numeric (**long**)

range: [.,.] units: .
unique values: **1** missing .: **1,181/1,182**

tabulation:

Freq.	Value
1	**0**
1,181	.

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: [**1000,1000**] units: **1000**
unique values: **1** missing .: **1,181/1,182**

tabulation: Freq. Value
1 1000
1,181 .

mean: **1000**
std. dev: **.**

percentiles:	10%	25%	50%	75%	90%
	1000	**1000**	**1000**	**1000**	**1000**

---

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

---

type: numeric (**long**)

range: [**20000,20000**] units: **10000**
unique values: **1** missing .: **1,181/1,182**

tabulation: Freq. Value
1 20000
1,181 .

mean: **20000**
std. dev: **.**

percentiles:	10%	25%	50%	75%	90%
	20000	**20000**	**20000**	**20000**	**20000**

---

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

---

type: numeric (**long**)

range: [**2000,2000**] units: **1000**
unique values: **1** missing .: **1,181/1,182**

tabulation: Freq. Value
1 2000
1,181 .

mean: **2000**
std. dev: **.**

percentiles:	10%	25%	50%	75%	90%
	2000	**2000**	**2000**	**2000**	**2000**

---

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

---

type: numeric (**long**)

range: [.,.] units: .
unique values: **1** missing .: **1,181/1,182**

tabulation:	Freq.	Value
	1	0
	1,181	.
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 (**long**)		
range:	[20000,20000]	units:	10000
unique values:	1	missing .:	1,181/1,182

tabulation:	Freq.	Value
	1	20000
	1,181	.
mean:	20000	
std. dev:	.	

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

---

a6_g_L7
Seventh livestock: Since last interview, other expenses the household paid such

---

type:	numeric (**long**)		
range:	[.,.]	units:	.
unique values:	1	missing .:	1,181/1,182

tabulation:	Freq.	Value
	1	0
	1,181	.
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:	[5000,5000]	units:	1000
unique values:	1	missing .:	1,181/1,182

tabulation:	Freq.	Value
	1	5000
	1,181	.
mean:	5000	
std. dev:	.	

percentiles:	10%	25%	50%	75%	90%
	5000	5000	5000	5000	5000

---

a6_hunit_L7 **The Seventh livestock: unit**

---

type:	string (**str12**), but longest is str9

unique values: **1** missing "": **1,181/1,182**

tabulation: Freq. Value
1,181 ""
1 "ม่ อ"

---

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

---

type: numeric (**byte**)
label: **a6_i**

range: [**1,1**] units: **1**
unique values: **1** missing .: **1,181/1,182**

tabulation: Freq. Numeric Label
1 **1** yes
1,181 **.**

---

note1 **Interviewer note 1 (unavailable)**

---

type: string (**str517**), but longest is str0

unique values: **0** missing "": **1,182/1,182**

tabulation: Freq. Value
1,182 ""

---

note2 **Interviewer note 2 (unavailable)**

---

type: string (**str564**), but longest is str0

unique values: **0** missing "": **1,182/1,182**

tabulation: Freq. Value
1,182 ""

---

note **Interviewer note (unavailable)**

---

type: string (**str387**), but longest is str0

unique values: **0** missing "": **1,182/1,182**

tabulation: Freq. Value
1,182 ""

---

livestock_number **Number of livestock types**

---

type: numeric (**float**)

range: [**0,7**] units: **1**
unique values: **8** missing .: **0/1,182**

tabulation:	Freq.	Value
	343	0
	355	1
	289	2
	143	3
	41	4
	7	5
	3	6
	1	7

mean: 1.34179
std. dev: 1.18483

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

---

livestock_cost_L1 — **Annual cost of livestock L1**

---

type: numeric (**float**)

range: [**0,2449800**] units: **1**
unique values: **155** missing .: **805/1,182**

mean: **17673.2**
std. dev: **130637**

percentiles:	10%	25%	50%	75%	90%
	0	0	1500	5800	35000

---

livestock_cost_L2 — **Annual cost of livestock L2**

---

type: numeric (**float**)

range: [**0,504000**] units: **1**
unique values: **118** missing .: **940/1,182**

mean: **9869.69**
std. dev: **37017.7**

percentiles:	10%	25%	50%	75%	90%
	0	0	1200	5160	22250

---

livestock_cost_L3 — **Annual cost of livestock L3**

---

type: numeric (**float**)

range: [**0,504000**] units: **1**
unique values: **71** missing .: **1,047/1,182**

tabulation:	Freq.	Value
	40	0
	1	40
	2	50
	1	100
	1	300
	2	350
	2	450
	1	473
	7	500
	2	600
	1	750
	1	753
	1	760
	1	770
	3	1000
	4	1200
	1	1480

3	1500
1	1576
1	1580
1	1600
1	1700
1	1800
1	1900
2	2000
1	2100
1	2200
1	2300
1	2500
1	2520
1	2925
1	2960
1	3000
2	3200
1	3250
1	3280
1	3340
1	3500
1	3600
1	3875
1	3900
1	4000
2	4200
1	4300
3	4500
1	4600
2	4800
1	5290
1	11435
2	12000
1	14400
1	16100
1	16500
1	23200
1	24900
2	26000
1	28700
1	30000
1	31000
1	35000
1	45000
1	45250
1	50000
1	50430
1	57200
1	64500
1	76200
1	92000
1	213900
1	360270
1	504000
1,047	.

mean: 14856.3
std. dev: 57211.3

percentiles:	10%	25%	50%	75%	90%
	0	0	1200	4200	30000

---

livestock_cost_L4 — **Annual cost of livestock L4**

---

type: numeric (**float**)

range: [**0,551576**] units: **1**
unique values: **32** missing .: **1,138**/**1,182**

tabulation:	Freq.	Value
	9	0
	1	150
	1	400
	2	500
	1	645
	1	700
	1	900
	4	1000
	1	1100
	1	1800
	1	2000
	1	2158
	1	2250
	1	2500
	1	3000
	1	3200
	1	3500
	1	3600
	1	4200
	1	4800
	1	6435
	1	7160
	1	7200
	1	7440
	1	8900
	1	15400
	1	24660
	1	42290
	1	50800
	1	74000
	1	90000
	1	551576
	1,138	.
mean:	21085.5	
std. dev:	84062.4	

percentiles:	10%	25%	50%	75%	90%
	0	450	1900	6797.5	42290

---

livestock_cost_L5 — **Annual cost of livestock L5**

---

type:	numeric (**float**)		
range:	[**0,40000**]	units:	**100**
unique values:	**5**	missing .:	**1,172/1,182**

tabulation:	Freq.	Value
	6	0
	1	2000
	1	2200
	1	3300
	1	40000
	1,172	.
mean:	4750	
std. dev:	12445.9	

percentiles:	10%	25%	50%	75%	90%
	0	0	0	2200	21650

---

livestock_cost_L6 — **Annual cost of livestock L6**

---

type:	numeric (**float**)		
range:	[**0,2000**]	units:	**1**
unique values:	**3**	missing .:	**1,179/1,182**

tabulation:	Freq.	Value
	1	0
	1	732
	1	2000
	1,179	.
mean:	910.667	
std. dev:	1011.9	

percentiles:	10%	25%	50%	75%	90%
	0	0	732	2000	2000

---

livestock_cost_L7 — **Annual cost of livestock L7**

---

type:	numeric (**float**)		
range:	[**20000,20000**]	units:	**10000**
unique values:	**1**	missing .:	**1,181/1,182**

tabulation:	Freq.	Value
	1	20000
	1,181	.
mean:	20000	
std. dev:	.	

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

---

livestock_revenue_L1 — **Annual revenue of livestock L1**

---

type:	numeric (**float**)		
range:	[**0,514676**]	units:	**1**
unique values:	**104**	missing .:	**805/1,182**
mean:	17042		
std. dev:	39176.3		

percentiles:	10%	25%	50%	75%	90%
	0	0	0	21500	50000

---

livestock_revenue_L2 — **Annual revenue of livestock L2**

---

type:	numeric (**float**)		
range:	[**0,200000**]	units:	**1**
unique values:	**77**	missing .:	**940/1,182**

tabulation:	Freq.	Value
	124	0
	1	300
	2	500
	1	550
	1	560
	1	640
	2	650
	1	800
	1	900
	1	960
	3	1000
	4	1500
	1	1563
	1	1950
	5	2000
	1	2250
	1	2300
	1	2400

1	2500
2	3000
1	3120
1	3500
1	3850
1	4000
2	4500
1	5000
2	5400
1	5500
1	6000
1	7000
1	7480
1	8000
1	8640
1	9000
1	10000
1	10500
1	11500
1	12000
1	13500
1	14000
1	14500
4	15000
2	16000
2	17000
1	18000
1	19200
7	20000
2	25000
1	26000
1	27000
5	30000
2	32000
3	35000
2	37000
1	38000
5	40000
1	41500
1	43000
1	48000
3	50000
1	53500
1	54000
2	55000
1	60000
1	65000
1	68000
1	70000
1	73000
1	75000
1	80600
1	87000
1	100000
2	120000
1	140000
1	150000
1	180000
1	200000
940	.
mean:	13833.3
std. dev:	29295.4

percentiles:	10%	25%	50%	75%	90%
	0	0	0	15000	41500

---

livestock_revenue_L3 — **Annual revenue of livestock L3**

---

type: numeric (**float**)

range: [0,612000] units: 10
unique values: 50 missing .: 1,047/1,182

tabulation: Freq. Value
66 0
1 250
2 400
2 500
1 550
1 600
1 640
5 1000
1 1250
1 1260
4 1500
1 1700
1 2000
1 2100
1 2140
3 2500
3 3000
1 5210
1 5400
1 6000
1 6200
1 6600
1 7200
1 8000
1 9500
1 10550
1 10600
2 11000
2 12000
1 13000
2 15000
1 17000
1 19000
1 20000
1 22000
1 23000
2 25000
1 26000
1 30000
1 40000
1 50000
1 56000
1 62000
1 75000
3 100000
1 113000
1 120000
1 127500
2 200000
1 612000
1,047 .
mean: 17544.8
std. dev: 61682.9

percentiles: 10% 25% 50% 75% 90%
0 0 400 8000 40000

---

livestock_revenue_L4 **Annual revenue of livestock L4**

---

type: numeric (**float**)

range: [0,385000] units: 10
unique values: 18 missing .: 1,138/1,182

tabulation:	Freq.	Value
	26	0
	1	200
	1	500
	1	600
	1	1000
	1	2000
	1	2340
	1	3500
	1	4500
	1	7000
	1	16450
	2	24000
	1	42000
	1	45000
	1	50000
	1	55000
	1	165000
	1	385000
	1,138	.
mean:	18820.2	
std. dev:	63005.1	

percentiles:	10%	25%	50%	75%	90%
	0	0	0	4000	45000

---

livestock_revenue_L5 — **Annual revenue of livestock L5**

---

type:	numeric (**float**)		
range:	[0,12500]	units:	100
unique values:	4	missing .:	1,172/1,182

tabulation:	Freq.	Value
	7	0
	1	1000
	1	1900
	1	12500
	1,172	.
mean:	1540	
std. dev:	3903.62	

percentiles:	10%	25%	50%	75%	90%
	0	0	0	1000	7200

---

livestock_revenue_L6 — **Annual revenue of livestock L6**

---

type:	numeric (**float**)		
range:	[0,0]	units:	1
unique values:	1	missing .:	1,179/1,182

tabulation:	Freq.	Value
	3	0
	1,179	.
mean:	0	
std. dev:	0	

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

---

livestock_revenue_L7 — **Annual revenue of livestock L7**

---

type:	numeric (**float**)

range: [23000,23000] units: 1000
unique values: 1 missing .: 1,181/1,182

tabulation: Freq. Value
1 23000
1,181 .

mean: 23000
std. dev: .

percentiles: 10% 25% 50% 75% 90%
23000 23000 23000 23000 23000

---

livestock_profit_L1 **Annual profit of livestock L1**

---

type: numeric (**float**)

range: [-1935124,179600] units: 1
unique values: 243 missing .: 806/1,182

mean: -639.824
std. dev: 109178

percentiles: 10% 25% 50% 75% 90%
-15000 -2295.5 0 9290 48500

---

livestock_profit_L2 **Annual profit of livestock L2**

---

type: numeric (**float**)

range: [-504000,190000] units: 1
unique values: 167 missing .: 940/1,182

mean: 3963.63
std. dev: 45169.2

percentiles: 10% 25% 50% 75% 90%
-12520 -2260 0 10170 37075

---

livestock_profit_L3 **Annual profit of livestock L3**

---

type: numeric (**float**)

range: [-232770,200000] units: 1
unique values: 96 missing .: 1,047/1,182

tabulation: Freq. Value
1 -232770
1 -213900
1 -92000
1 -76200
1 -64500
1 -57200
1 -50430
1 -50000
1 -35000
1 -31000
1 -28700
1 -26000
1 -20500
1 -16100
1 -12900
1 -12650
1 -12000
1 -9500
1 -5290
1 -4600

1	-4500
1	-4235
1	-4000
1	-3900
1	-3600
1	-3500
1	-3340
1	-3300
1	-3200
1	-2960
1	-2880
1	-2625
1	-2500
1	-2100
1	-2000
1	-1970
1	-1800
2	-1700
1	-1576
1	-1550
1	-1500
4	-1200
1	-1100
3	-1000
1	-770
1	-760
8	-500
1	-473
1	-400
1	-350
1	-250
2	-50
22	0
1	247
1	400
1	500
1	550
1	640
1	940
1	1000
1	1260
3	1500
1	1700
1	1900
1	3000
1	3400
1	3900
1	5210
1	5550
1	6500
1	6520
1	7675
1	10500
1	10900
1	11000
1	11500
1	12000
1	15000
1	16750
1	17000
1	18960
1	19650
1	22000
1	23800
1	25000
1	29250
1	30000
1	35200
1	47700
1	56000
3	100000
1	105600

	1	108000
	1	111420
	1	198000
	1	200000
	1,047	.

mean: 2688.47
std. dev: 46345.2

percentiles:	10%	25%	50%	75%	90%
	-16100	-2100	0	3000	25000

---

livestock_profit_L4 — **Annual profit of livestock L4**

---

type: numeric (**float**)

range: [**-166576,165000**] units: **1**
unique values: **34** missing .: **1,138/1,182**

tabulation:

Freq.	Value
1	-166576
1	-90000
1	-74000
1	-50800
1	-42290
1	-15400
1	-8900
1	-7440
1	-6435
1	-4800
1	-3700
1	-3200
1	-3000
1	-2600
1	-2500
1	-1800
2	-1000
2	-900
1	-700
2	-500
2	-400
1	-250
6	0
1	1340
1	2342
2	3500
1	16300
1	16800
1	17340
1	22000
1	45000
1	47840
1	49355
1	165000
1,138	.

mean: -2265.32
std. dev: 43481.1

percentiles:	10%	25%	50%	75%	90%
	-42290	-3450	-500	1841	22000

---

livestock_profit_L5 — **Annual profit of livestock L5**

---

type: numeric (**float**)

range: [**-40000,12500**] units: **100**
unique values: **7** missing .: **1,172/1,182**

```
      tabulation:  Freq.  Value
                       1  -40000
                       1  -2300
                       1  -2200
                       1  -2000
                       4  0
                       1  1900
                       1  12500
                   1,172  .
            mean:     -3210
       std. dev:    13625.7

     percentiles:        10%       25%       50%       75%       90%
                      -21150     -2200         0         0      7200
```

---

livestock_profit_L6 — **Annual profit of livestock L6**

```
            type:  numeric (float)

           range:  [-2000,0]                    units:  1
   unique values:  3                        missing .:  1,179/1,182

      tabulation:  Freq.  Value
                       1  -2000
                       1  -732
                       1  0
                   1,179  .
            mean:  -910.667
       std. dev:    1011.9

     percentiles:        10%       25%       50%       75%       90%
                       -2000     -2000     -732         0         0
```

---

livestock_profit_L7 — **Annual profit of livestock L7**

```
            type:  numeric (float)

           range:  [3000,3000]                  units:  1000
   unique values:  1                        missing .:  1,181/1,182

      tabulation:  Freq.  Value
                       1  3000
                   1,181  .
            mean:     3000
       std. dev:        .

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

---

hh_livestock_cost — **Annual cost of all livestocks**

```
            type:  numeric (float)

           range:  [0,2449800]                  units:  1
   unique values:  258                      missing .:  635/1,182

            mean:   22038.2
       std. dev:    117304

     percentiles:        10%       25%       50%       75%       90%
                           0       300      2400      9660     50000
```

---

hh_livestock_revenue — **Annual revenue of all livestocks**

---

type: numeric (**float**)

range: [**0,662000**] units: **1**
unique values: **175** missing .: **699/1,182**

mean: **26930.7**
std. dev: **57458.8**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**2500**	**35000**	**73000**

---

hh_livestock_profit — **Annual profit of all livestocks**

type: numeric (**float**)

range: [**-1935124,219200**] units: **1**
unique values: **371** missing .: **636/1,182**

mean: **1740.04**
std. dev: **98173.9**

percentiles:	10%	25%	50%	75%	90%
	-24450	**-3000**	**0**	**14344**	**49400**

---

hh_change — **Sample has moved so that its household structure changed**

type: numeric (**float**)
label: **hh_change**

range: [**0,1**] units: **1**
unique values: **2** missing .: **0/1,182**

tabulation:

Freq.	Numeric	Label
1,165	**0**	no
17	**1**	yes

---

survey_name — **survey round**

type: string (**str12**)

unique values: **1** missing "": **0/1,182**

tabulation:

Freq.	Value
1,182	**"RESURVEY2018"**

---

year_survey — **year survey**

type: numeric (**float**)

range: [**2018,2018**] units: **1**
unique values: **1** missing .: **0/1,182**

tabulation:

Freq.	Value
1,182	**2018**

mean: **2018**
std. dev: **0**

percentiles:	10%	25%	50%	75%	90%
	2018	**2018**	**2018**	**2018**	**2018**

```
2 . log close
       name:  <unnamed>
        log:  V:\\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\2018\a6.scml
   log type:  smcl
  closed on:  27 Jul 2024, 16:32:09
```