Statistics/Data analysis

```
      name:  <unnamed>
       log:  \\10.21.7.35\RIECE Thailand\\RIECE DATA\RIECE_RELEASE V5-2019\Resurvey201
> 9/codebook\a6.scml
  log type:  smcl
 opened on:   3 Oct 2024, 12:00:31

1 . codebookr _all,all

                Dataset:  \10.21.7.35\RIECE Thailand\RIECE DATA\RIECE_RELEASE V5-2019\R
> esurvey2019/codebook\a6_run.dta
            Last saved:   3 Oct 2024 12:00

                 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)
```

unique values: **2** missing "": **0/1,230**

tabulation:

Freq.	Value
1,114	**"91"**
116	**"93"**

---

amp **amphoe**

---

type: string (**str2**)

unique values: **8** missing "": **0/1,230**

tabulation:

Freq.	Value
1	**"09"**
115	**"12"**
231	**"13"**
103	**"14"**
124	**"15"**
443	**"16"**
31	**"17"**
182	**"18"**

---

tam **tambon**

---

type: string (**str2**)

unique values: **15** missing "": **0/1,230**

tabulation:

Freq.	Value
55	**"01"**
188	**"02"**
109	**"04"**
46	**"05"**
45	**"06"**
57	**"07"**
47	**"08"**
88	**"09"**
113	**"10"**
75	**"11"**
116	**"13"**
42	**"14"**
123	**"15"**
81	**"17"**
45	**"19"**

---

moo **moo**

---

type: string (**str2**)

unique values: **22** missing "": **0/1,230**

tabulation:

Freq.	Value
130	**"01"**
60	**"02"**
117	**"03"**
135	**"04"**
96	**"05"**
135	**"06"**
66	**"07"**
121	**"08"**
69	**"09"**
60	**"10"**
47	**"11"**
35	**"12"**
36	**"13"**
10	**"14"**

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_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 .: **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 "":	425/1,230

tabulation:	Freq.	Value
	425	""
	796	"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 .:	425/1,230

tabulation:	Freq.	Numeric	Label
	41	1	Duck
	434	3	Chicken
	41	5	Fish
	3	7	Frog
	209	11	Cow
	50	13	Buffalo
	23	15	Pig
	4	17	Other
	425	.	

---

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 .:	425/1,230
unique missing codes:	3	missing *:	19/1,230

tabulation:	Freq.	Value
	116	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
	425	.
	13	.c
	6	.d

mean: **36.9071**
std. dev: **607.357**

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 "": **426/1,230**

tabulation:	Freq.	Value
	426	""
	1	"กระทัง"
	771	"ตัว"
	31	"บ่อ"
	1	"แปลงข้าว"

---

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

---

type: numeric (**long**)

range: [**0,180000**] units: **10**
unique values: **40** missing .: **851/1,230**
unique missing codes: **4** missing *: **6/1,230**

tabulation:	Freq.	Value
	307	**0**
	1	**150**
	1	**200**
	1	**300**
	1	**400**
	1	**500**
	1	**700**
	1	**1000**
	2	**2000**
	1	**3000**
	2	**4000**
	4	**5000**
	1	**6000**
	1	**6500**
	1	**9100**
	3	**10000**
	1	**12000**
	1	**15000**
	3	**20000**
	1	**22000**
	1	**23000**
	3	**24000**
	2	**25000**
	1	**28000**
	10	**30000**
	1	**31000**
	1	**35000**
	1	**41000**
	1	**45000**
	2	**46000**
	1	**49000**
	3	**50000**
	2	**55000**
	3	**60000**
	1	**70000**
	1	**82000**
	1	**100000**
	1	**150000**
	1	**170000**
	1	**180000**
	851	**.**
	1	**.a**
	3	**.c**
	2	**.d**

mean: **5782.44**
std. dev: **19796.2**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**23000**

---

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

---

type: numeric (**long**)

range:	[0,79000]	units:	10
unique values:	14	missing .:	852/1,230
unique missing codes:	3	missing *:	8/1,230

tabulation:	Freq.	Value
	353	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
	852	.
	6	.c
	2	.d
mean:	1128.24	
std. dev:	7001.46	

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 .:	851/1,230
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
2	120000
1	130000
1	134000
1	140000
1	180000
1	190000
2	200000
1	205200
1	500000
1	6810000
851	.
19	.c
1	.d

mean: 39547.8
std. dev: 360950

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

---

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

---

type: numeric (**long**)

range: [**0,30000**] units: **1**
unique values: **33** missing .: **851/1,230**
unique missing codes: **3** missing *: **31/1,230**

tabulation:	Freq.	Value
	297	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
	851	.
	30	.c
	1	.d
mean:	518.069	
std. dev:	2603.35	

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]	units:	100
unique values:	8	missing .:	850/1,230
unique missing codes:	3	missing *:	5/1,230

tabulation:	Freq.	Value
	368	0
	1	100
	1	1000
	1	4000
	1	6000
	1	14400
	1	65000
	1	108000
	850	.
	4	.c
	1	.d
mean:	529.333	
std. dev:	6549.75	

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 .: **851/1,230**
unique missing codes: **4** missing *: **31/1,230**

mean: **25222.5**
std. dev: **282636**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**3885**	**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 .: **851/1,230**
unique missing codes: **3** missing *: **24/1,230**

tabulation:	Freq.	Value
	145	**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
851	.
23	.c
1	.d

mean: 1596.46
std. dev: 6663.7

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**] units: **1**
unique values: **19** missing .: **851/1,230**
unique missing codes: **3** missing *: **28/1,230**

tabulation:

Freq.	Value
305	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
851	.
27	.c
1	.d

mean: **1.68946**
std. dev: **7.99234**

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 "": **870/1,230**

tabulation:

Freq.	Value
870	""
2	"กิโลกรัม"
345	"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 .: **425/1,230**
unique missing codes: **2** missing *: **1/1,230**

tabulation:

Freq.	Numeric	Label
377	**1**	yes
427	**3**	no
425	**.**	
1	**.d**	

---

a6_no_L2 — **The second livestock number**

type: string (**str1**)

unique values: **4** missing "": **724/1,230**

tabulation:

Freq.	Value
724	""
82	"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 .:	724/1,230

tabulation:	Freq.	Numeric	Label
	65	1	Duck
	208	3	Chicken
	48	5	Fish
	6	7	Frog
	2	9	Cricket
	111	11	Cow
	42	13	Buffalo
	18	15	Pig
	6	17	Other
	724	.	

---

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 .:	724/1,230
unique missing codes:	3	missing *:	11/1,230

tabulation:	Freq.	Value
	84	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
	724	.
	10	.c
	1	.d

mean:	13.6788
std. dev:	25.8043

percentiles:	10%	25%	50%	75%	90%
	0	**1**	**4**	**15**	**35**

---

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

---

type: string (**str24**), but longest is str18

unique values: **4** missing "": **724/1,230**

tabulation:

Freq.	Value
724	""
1	"กระสัง"
2	"ตอก"
461	"ตัว"
42	"บ่อ"

---

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

---

type: numeric (**long**)

range: [**0,200000**] units: **10**
unique values: **39** missing .: **971/1,230**
unique missing codes: **3** missing *: **7/1,230**

tabulation:

Freq.	Value
191	**0**
1	**120**
1	**200**
1	**250**
2	**300**
1	**480**
3	**500**
1	**700**
5	**1000**
1	**1450**
2	**1500**
1	**1600**
1	**1700**
4	**2000**
1	**3000**
1	**3500**
1	**4500**
2	**5000**
1	**5600**
1	**8500**
2	**10000**
1	**19000**
3	**20000**
1	**22000**
1	**24000**
1	**28000**
1	**29000**
4	**30000**
3	**35000**
1	**40000**
1	**41200**
1	**56000**
2	**60000**
1	**62500**
1	**75000**
2	**80000**
2	**100000**
1	**110000**
1	**200000**
971	**.**
6	**.c**
1	**.d**

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**] units: **1**
unique values: **34** missing .: **971/1,230**
unique missing codes: **3** 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**] units: **1**
unique values: **44** missing .: **971/1,230**
unique missing codes: **3** 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**] units: **1**
unique values: **11** missing .: **971/1,230**
unique missing codes: **3** 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** missing "": **986/1,230**
unique missing codes: **2** missing *: **1/1,230**

```
   tabulation:  Freq.  Value
                  986  ""
                    1  "MI"
                    2  "ดอก"
                  224  "ตัว"
                   17  "บ่อ"
```

---

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 .:  724/1,230

   tabulation:  Freq.   Numeric  Label
                  233         1  yes
                  273         3  no
                  724         .
```

---

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]                       units:  1
  unique values:  9                    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	**"ตัว"**
	45	**"ม่อ"**

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] units: 100
unique values: 2 missing .: 1,095/1,230
unique missing codes: 2 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] units: .01
unique values: 42 missing .: 1,095/1,230
unique missing codes: 3 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**] units: **10**
unique values: **30** missing .: **1,095/1,230**
unique missing codes: **3** 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**]	units:	**1**
unique values:	**5**	missing .:	**1,095/1,230**
unique missing codes:	**3**	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	"ตัว"
18	"บ่อ"

---

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 .: **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**] units: **1**
unique values: **9** 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**] units: **1**
unique values: **21** missing .: **1,141/1,230**
unique missing codes: **2** 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	"กระทิง"
	1	"ตอก"
	74	"ตัว"
	12	"บ่อ"

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

type: numeric (**long**)

range: [**0,137000**] units: **100**
unique values: **14** missing .: **1,174/1,230**
unique missing codes: **2** 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] units: 1
unique values: 12 missing .: 1,174/1,230
unique missing codes: 2 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] units: 1
unique values: 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**] units: **.01**
unique values: **20** missing .: **1,174/1,230**
unique missing codes: **2** 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**] units: **10**
unique values: **13** missing .: **1,174/1,230**
unique missing codes: **2** 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**]	units:	**1**
unique values:	**7**	missing .:	**1,174**/**1,230**
unique missing codes:	**2**	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	**"ดอก"**
48	**"ตัว"**
4	**"บ่อ"**

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 .:	**1,141**/**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	"บ่อ"

---

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	"ตัว"

---

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  "ตัว"
```

---

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**] 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_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	**"ตัว"**

---

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 .: **1,226/1,230**

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**]	units:	**1**
unique values:	**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**]	units:	**1**
unique values:	**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
1,229	""
1	**"ตัว"**

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

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

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:  [.,.]                       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_c_L7
Seventh livestock: Since last interview, the value of livestock and product that

---

```
        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_d_L7
Seventh livestock: Since last interview, the value of livestock and product tha

---

```
        type:  numeric (long)

        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_e_L7
Seventh livestock: Since last interview, the expense the household paid for labo

---

```
        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_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**] units: **1**
unique values: **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**] units: **1**
unique values: **7** 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**] units: **.01**
unique values: **186** missing .: **853/1,230**

mean: **31033.2**
std. dev: **278627**

percentiles:

10%	25%	50%	75%	90%
0	**250**	**2000**	**7190**	**41000**

livestock_cost_L2 — **Annual cost of livestock L2**

type: numeric (**float**)

range: [**0,206720**] units: **1**
unique values: **139** 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
                1,174  .
           mean:    19127
      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
                    1,215  .
           mean:    13480
      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
                    1,228  .
           mean:    11250
      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
                    1,229  .
           mean:    24080
      std. dev:        .
```

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

---

livestock_revenue_L1 — **Annual revenue of livestock L1**

---

type: numeric (**float**)

range: [**0,6811898**] units: **1**
unique values: **99** missing .: **853/1,230**

tabulation:

Freq.	Value
182	**0**
1	**80**
2	**250**
3	**300**
1	**900**
4	**1000**
3	**1500**
1	**1560**
1	**1675**
1	**2125**
1	**2250**
3	**2400**
1	**2450**
1	**2480**
1	**2500**
3	**3000**
1	**3300**
1	**3500**
1	**3950**
3	**4000**
1	**4200**
2	**4500**
1	**5200**
1	**5400**
1	**5500**
1	**6000**
1	**6435**
1	**6600**
2	**7000**
1	**7500**
1	**7800**
2	**8000**
3	**10000**
1	**10300**
1	**11000**
1	**11655**
5	**12000**
1	**12500**
1	**12750**
1	**12800**
1	**13000**
1	**13200**
1	**14000**
1	**14900**
4	**15000**
2	**16000**
1	**16640**
10	**20000**
1	**20100**
2	**21000**
1	**23000**
6	**25000**
1	**26000**
2	**27500**
2	**28000**
15	**30000**
1	**30600**
1	**32000**
2	**35000**

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
2	120000
1	130000
1	134000
1	140000
1	180000
1	190000
2	200000
1	205200
1	500000
1	6811898
853	.

mean: **39245.1**
std. dev: **352356**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**900**	**30000**	**70000**

---

livestock_revenue_L2 — **Annual revenue of livestock L2**

---

type: numeric (**float**)

range: [**0,1000000**] units: **1**
unique values: **88** 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**	**20000**	**40000**

---

livestock_revenue_L3 — **Annual revenue of livestock L3**

---

type: numeric (**float**)

range: [**0,206500**] units: **1**

unique values: **48** 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**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**8500**	**39000**

---

livestock_revenue_L4 — **Annual revenue of livestock L4**

---

type: numeric (**float**)

range: [**0,600000**] units: **1**
unique values: **31** missing .: **1,175/1,230**

tabulation:

Freq.	Value
21	**0**
1	**423**
1	**500**
1	**700**
1	**800**
1	**1000**
1	**1950**
1	**2000**
2	**3000**
1	**3300**
1	**3600**
1	**5000**
1	**7500**
1	**8500**
1	**8940**
1	**10800**
1	**12000**
1	**13000**
1	**14000**
1	**20000**
1	**25000**
1	**26000**
3	**30000**
1	**32000**
1	**34500**
1	**35000**
1	**36500**
2	**50000**
1	**130000**
1	**140000**
1	**600000**
1,175	**.**

mean: **24891.1**
std. dev: **83611.5**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**2000**	**25000**	**36500**

---

livestock_revenue_L5 — **Annual revenue of livestock L5**

---

type: numeric (**float**)

range: [**0,90000**] units: **100**
unique values: **10** missing .: **1,215/1,230**

tabulation:

Freq.	Value
6	**0**
1	**600**
1	**1200**
1	**2000**
1	**2400**
1	**3000**
1	**20000**
1	**42000**
1	**55000**
1	**90000**
1,215	**.**

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: **255** missing .: **854/1,230**

mean: **8233.76**
std. dev: **97197.7**

percentiles:	10%	25%	50%	75%	90%
	-27833	**-3690**	**0**	**19090**	**50000**

---

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 .: 641/1,230

mean: 30261.9
std. dev: 227874

percentiles: 10% 25% 50% 75% 90%
0 600 3520 17475 53600

---

hh_livestock_revenue — **Annual revenue of livestock all**

---

type: numeric (**float**)

range: [0,6811898] units: 1
unique values: 189 missing .: 640/1,230

mean: 37623.3
std. dev: 286455

percentiles: 10% 25% 50% 75% 90%
0 0 2440 32000 72250

---

hh_livestock_profit — **Annual profit of livestock all**

---

type: numeric (**float**)

range: [-662000,1506248] units: 1
unique values: 423 missing .: 641/1,230

```
                mean:   7425.21
           std. dev:   89808.5

         percentiles:        10%       25%       50%       75%       90%
                          -31560     -5000         0     21554     48700
```

---

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 .:  0/1,230

           tabulation:  Freq.   Numeric  Label
                        1,224         0  no
                            6         1  yes
```

---

survey_name — **survey round**

```
                type:  string (str12)

        unique values:  1                       missing "":  0/1,230

           tabulation:  Freq.  Value
                        1,230  "RESURVEY2019"
```

---

year_survey — **year survey**

```
                type:  numeric (float)

               range:  [2019,2019]                  units:  1
        unique values:  1                       missing .:  0/1,230

           tabulation:  Freq.  Value
                        1,230  2019
                mean:       2019
           std. dev:          0

         percentiles:        10%       25%       50%       75%       90%
                            2019      2019      2019      2019      2019

2 . log close
      name:  <unnamed>
       log:  \\10.21.7.35\RIECE Thailand\\RIECE DATA\RIECE_RELEASE V5-2019\Resurvey201
> 9/codebook\a6.scml
  log type:  smcl
 closed on:   3 Oct 2024, 12:00:46
```
