



```

name: <unnamed>
log: Z:\RIECE DATA\RIECE_RELEASE V5-2019\Resurvey2019\codebook\a2.smcl
log type: smcl
opened on: 22 Aug 2024, 09:03:46

```

```
1 . codebookr _all,all
```

```

> run.dta
Dataset: Z:\RIECE DATA\RIECE_RELEASE V5-2019\Resurvey2019\codebook\a2_
Last saved: 22 Aug 2024 09:03

```

```

Label: [none]
Number of variables: 793
Number of observations: 1,230
Size: 17,009,670 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"
  
```

la **Since last interview, how many pieces of land did all household members own?**

```

      type: numeric (byte)
      range: [0,14]           units: 1
unique values: 12           missing .: 0/1,230
unique missing codes: 1     missing *: 1/1,230
  
```

```

tabulation: Freq. Value
            99  0
            213 1
            399 2
            262 3
            138 4
             71 5
             26 6
             11 7
              5 8
              2 9
              2 10
              1 14
              1 .a
  
```

```

      mean: 2.46461
      std. dev: 1.5728
  
```

```

percentiles:      10%      25%      50%      75%      90%
                  1         1         2         3         4
  
```

la:

1. subjected to a carryforward operation
2. subjected to a carryforward operation
3. subjected to a carryforward operation

la_new **Since last interview, how many pieces of land have all household members additio**

```

      type: numeric (byte)
      range: [0,5]           units: 1
unique values: 6           missing .: 0/1,230
  
```

```

tabulation:  Freq.  Value
              1,095  0
              98    1
              17    2
              15    3
               4    4
               1    5
    mean:     .160976
    std. dev: .539812

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

la_no_new **Record the code of the new plot from the Roster**

```

type: string (str27), but longest is str17
unique values: 39          missing "": 1,095/1,230
    
```

```

tabulation:  Freq.  Value
              1,095  ""
               10  "P1"
                 1  "P11;P12;P13"
                 2  "P1;P2"
                 5  "P1;P2;P3"
                 1  "P1;P2A"
                 1  "P1A"
                 1  "P1A;P1B;P2A;P2B"
               15  "P2"
                 4  "P2;P3"
                 1  "P2;P3;P4;P5"
                 1  "P2;P3;P4;P8"
                 1  "P2;P3;P5"
                 1  "P2;P6;P7"
                 4  "P2A"
                 1  "P2A;P2B"
                 1  "P2A;P3A;P4A;P5A"
               20  "P3"
                 2  "P3;P4"
                 1  "P3;P4;P1AA"
                 1  "P3;P4;P5"
                 1  "P3A"
                 1  "P3A;P3B"
               18  "P4"
                 1  "P4;P5"
                 2  "P4;P5;P6"
                 1  "P4A"
               14  "P5"
                 1  "P5;P6"
                 1  "P5;P6;P7"
                 1  "P5A"
                 5  "P6"
                 1  "P6;P7"
                 2  "P6;P7;P8"
                 1  "P6A"
                 3  "P7"
                 3  "P7;P8"
                 3  "P8"
                 1  "P8;P9;P10;P11;P12"
                 1  "P9"
    
```

la_no_1 **No. plot**

```

type: string (str7), but longest is str2
unique values: 7          missing "": 73/1,230
    
```

```

tabulation:  Freq.  Value
              73  ""
            1,065 "P1"
              66  "P2"
              13  "P3"
               7  "P4"
               3  "P5"
               2  "P6"
               1  "P8"
    
```

dum_land_old_1 **Dummy of old land the household own plot**

```

type: numeric (float)
range: [0,1]
unique values: 2
units: 1
missing .: 0/1,230

tabulation:  Freq.  Value
              100  0
            1,130  1
mean:       .918699
std. dev:   .273408

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

dum_land_new_1 **Dummy of new land the household own**

```

type: numeric (float)
range: [0,1]
unique values: 2
units: 1
missing .: 0/1,230

tabulation:  Freq.  Value
            1,203  0
              27  1
mean:       .021951
std. dev:   .146584

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

dum_land_lose_1 **Dummy of losing land the household own plot 1**

```

type: numeric (float)
range: [0,1]
unique values: 2
units: 1
missing .: 0/1,230

tabulation:  Freq.  Value
            1,192  0
              38  1
mean:       .030894
std. dev:   .173102

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

la_location_1 **P1: Location (unavailable)**

```

type: string (str156), but longest is str0
unique values: 0
missing "": 1,230/1,230
    
```

tabulation: Freq. Value
 1,230 ""

la_sizea_1 **P1: Land size 1,600 sqm**

type: numeric (**byte**)
 range: [0,50] units: 1
 unique values: 23 missing .: 844/1,230
 unique missing codes: 2 missing *: 125/1,230

tabulation: Freq. Value
 1 0
 107 1
 28 2
 20 3
 14 4
 16 5
 10 6
 12 7
 9 8
 12 9
 6 10
 4 11
 3 12
 3 13
 3 15
 2 16
 1 17
 2 18
 3 19
 1 20
 2 24
 1 40
 1 50
 844 .
 125 .c
 mean: 4.62452
 std. dev: 5.82409

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

la_sizeb_1 **P1: Land size 400 sqm**

type: numeric (**byte**)
 range: [1,3] units: 1
 unique values: 3 missing .: 545/1,230
 unique missing codes: 2 missing *: 138/1,230

tabulation: Freq. Value
 297 1
 155 2
 95 3
 545 .
 138 .c
 mean: 1.63071
 std. dev: .762447

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

la_sizec_1 **P1: Land size 4 sqm**

```

type: numeric (byte)
range: [2,99]
unique values: 91
unique missing codes: 2
units: 1
missing .: 644/1,230
missing *: 175/1,230

```

```

tabulation: Freq. Value
9 2
6 3
2 5
2 6
3 7
3 8
1 9
3 10
2 11
2 12
1 13
4 14
5 15
1 17
2 18
5 20
4 22
8 23
2 24
3 25
2 26
1 27
3 28
4 29
5 30
1 31
5 32
3 33
1 34
8 35
3 36
4 37
2 38
5 39
7 40
4 41
4 42
4 43
4 44
7 45
5 46
2 47
2 48
2 49
33 50
1 51
3 52
4 53
3 54
6 55
4 56
3 57
8 58
1 59
19 60
2 62
2 63
7 64
3 65
3 66
5 67
3 68
2 69
14 70
3 71

```

```

      5 72
      6 73
      2 74
     15 75
      3 76
      3 77
      4 78
      6 79
     18 80
      2 81
      3 82
      2 83
      2 84
      2 85
      2 86
      6 87
      5 88
      2 89
     15 90
      1 91
      4 93
      4 95
      2 96
      5 97
      2 98
      5 99
     644 .
     175 .c
mean: 54.3893
std. dev: 25.8011

```

```

percentiles:      10%      25%      50%      75%      90%
                  15       36       55       75       88

```

la_dcode_1 P1: What type of certificate of ownership has this land (not display)

```

type: string (str72), but longest is str0
unique values: 0 missing "": 1,230/1,230
tabulation: Freq. Value
             1,230 ""

```

la_code_1 P1: Code of certificate of ownership is this piece of land

```

type: numeric (byte)
label: la_code
range: [1,21] units: 1
unique values: 7 missing .: 73/1,230
unique missing codes: 2 missing *: 2/1,230
tabulation: Freq. Numeric Label
             1,065 1 Chanod
              60 3 NS3, NS3K
               3 7 SK1, SK2, SK3
               8 15 Sor Por Kor 1Kor
              12 17 Sor Por Kor 4-01
               5 19 No certificate
               2 21 Other
              73 .
               2 .c

```

la_nmemberid_1 P1: Who owns this land on the certificate (unavailable)

```

type: string (str59), but longest is str0
unique values: 0 missing "": 1,230/1,230
tabulation: Freq. Value
             1,230 ""
    
```

la_memberid_1 P1: MemberID of owner of this land

```

type: string (str5)
unique values: 14 missing "": 111/1,230
tabulation: Freq. Value
             111 ""
              1 "H10"
              1 "H13"
             560 "H2"
              2 "H2;H3"
              1 "H2;H4"
              1 "H2;H5"
             397 "H3"
              78 "H4"
              39 "H5"
              1 "H5;H7"
              15 "H6"
              8 "H7"
              8 "H8"
              7 "H9"
    
```

la_benefit_a_1 P1: Use for agriculture cultivation

```

type: numeric (byte)
label: la_benefit_a_5
range: [1,1] units: 1
unique values: 1 missing .: 839/1,230
tabulation: Freq. Numeric Label
             391 1 yes
             839 .
    
```

la_benefit_b_1 P1: Use for business that own by household member

```

type: numeric (byte)
label: la_benefit_b_5
range: [1,1] units: 1
unique values: 1 missing .: 940/1,230
tabulation: Freq. Numeric Label
             290 1 yes
             940 .
    
```

la_benefit_c_1 P1: Allow others (people/institute) to use for free

```

type: numeric (byte)
label: la_benefit_c_1
range: [1,1] units: 1
unique values: 1 missing .: 1,226/1,230
    
```

```

tabulation: Freq.  Numeric  Label
              4          1  Allow others (people/institute)
              1,226      .  to use for free
    
```

la_benefit_d_1 **P1: Rental for outsider/organization rental**

```

type: numeric (byte)
label: la_benefit_d_5

range: [1,1]          units: 1
unique values: 1      missing .: 1,225/1,230

tabulation: Freq.  Numeric  Label
              5          1  yes
              1,225      .
    
```

la_benefit_d_mon_1 **P1: In the past 12 months, received rental fee**

```

type: numeric (long)

range: [0,17500]      units: 100
unique values: 3      missing .: 1,219/1,230
unique missing codes: 2  missing *: 6/1,230

tabulation: Freq.  Value
              3      0
              1  4500
              1 17500
              1,219 .
              6  .b
mean: 4400
std. dev: 7577.93

percentiles:      10%      25%      50%      75%      90%
                  0         0         0       4500     17500
    
```

la_benefit_d_obj_1 **P1: In the past 12 months, received in-kind items**

```

type: numeric (long)

range: [0,11270]      units: 1
unique values: 4      missing .: 1,219/1,230
unique missing codes: 2  missing *: 6/1,230

tabulation: Freq.  Value
              2      0
              1  6500
              1  8125
              1 11270
              1,219 .
              6  .b
mean: 5179
std. dev: 5029.12

percentiles:      10%      25%      50%      75%      90%
                  0         0       6500     8125     11270
    
```

la_benefit_e_1 **P1: Empty and unused**

```

type: numeric (byte)
label: la_benefit_e_5
    
```

```

range: [1,1] units: 1
unique values: 1 missing .: 1,221/1,230

tabulation: Freq. Numeric Label
              9          1 yes
            1,221          .
    
```

la_benefit_f_1 P1: Use for habitat

```

type: numeric (byte)
label: la_benefit_f_5

range: [1,1] units: 1
unique values: 1 missing .: 210/1,230

tabulation: Freq. Numeric Label
              9          1 yes
            1,020          .
            210          .
    
```

la_benefit_g_1 P1: Others

```

type: numeric (byte)
label: la_benefit_g_1

range: [1,1] units: 1
unique values: 1 missing .: 1,221/1,230

tabulation: Freq. Numeric Label
              9          1 Others
            1,221          .
    
```

la_benefit_g_other_1 P1: Specify of others

```

type: string (str176), but longest is str146
unique values: 9 missing "": 1,221/1,230

tabulation: Freq. Value
            1,221 ""
                1 "คำประกัน รกส."
                1 "คำประกันเงินกู้ นอกกระ
            1 "จำนอง"
            1 "ปัจจุบันใช้เป็นหลักประกันเงินกู้ (ผูก
                เป็นคนกู้)"
                1 "เป็นหลักทรัพย์สิน รกส."
                1 "ใช้เป็นหลักประกันเงิน รกส."
            1 "ให้บุคคลนอกครัวเรือนใช้เป็นหลักทรัพย์สิน
                ำประกัน"
                1 "ให้แม่ นมรดกใหม่"

warning: variable has embedded blanks
    
```

la_yn_1 P1: Does a household member still own this land?

```

type: numeric (byte)
label: la_yn

range: [1,3] units: 1
unique values: 2 missing .: 100/1,230
    
```

```

tabulation: Freq.  Numeric  Label
            1,092      1  yes
            38         3  no
            100         .
    
```

la_own_a_1 **P1: Selling the land**

```

type: numeric (byte)
label: la_own_a_1

range: [1,1]
unique values: 1

units: 1
missing .: 1,227/1,230

tabulation: Freq.  Numeric  Label
            3         1  Selling the land
            1,227      .
    
```

la_own_b_1 **P1: Giving away as heritage**

```

type: numeric (byte)
label: la_own_b_1

range: [1,1]
unique values: 1

units: 1
missing .: 1,222/1,230

tabulation: Freq.  Numeric  Label
            8         1  Giving away as heritage
            1,222      .
    
```

la_own_c_1 **P1: Giving away as a gift/help**

```

type: numeric (byte)
label: la_own_c_1

range: [.,.]
unique values: 0

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

tabulation: Freq.  Numeric  Label
            1,230      .
    
```

la_own_d_1 **P1: Confiscated/Repaid**

```

type: numeric (byte)
label: la_own_d_1

range: [1,1]
unique values: 1

units: 1
missing .: 1,229/1,230

tabulation: Freq.  Numeric  Label
            1         1  Confiscated/Repaid
            1,229      .
    
```

la_own_e_1 **P1: Expropriated**

```

type: numeric (byte)
label: la_own_e_1

range: [.,.]
unique values: 0

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

tabulation: Freq. Numeric Label
 1,230 .

la_own_f_1 **P1: The owner has moved out of the household**

type: numeric (byte)
 label: **la_own_f_1**
 range: [1,1] units: 1
 unique values: 1 missing .: 1,207/1,230

tabulation: Freq. Numeric Label
 23 1 The owner has moved out of the household
 1,207 .

la_own_g_1 **P1: Allocated**

type: numeric (byte)
 label: **la_own_g_1**
 range: [1,1] units: 1
 unique values: 1 missing .: 1,227/1,230

tabulation: Freq. Numeric Label
 3 1 Allocated
 1,227 .

la_own_h_1 **P1: Others**

type: numeric (byte)
 label: **la_own_h_1**
 range: [1,1] units: 1
 unique values: 1 missing .: 1,228/1,230

tabulation: Freq. Numeric Label
 2 1 Others
 1,228 .

la_own_det_1 **P1: Specify of others**

type: string (str255)
 unique values: 2 missing "": 1,228/1,230

tabulation: Freq. Value
 1,228 ""
 1 "H7
 เลือชีวิตที่ดินยังไม่ได้ทำเรื่องเปลี่ยน
 เจ้าของโดยอนาคตจะเป็นของญาตินอกครัวเรือน
 รือ่น"
 1 "สมาชิกครัวเรือนที่เป็นเจ้าของเลือชีวิต"

warning: variable has embedded blanks

la_val_1 **P1: The value of this plot of land (excluding house)**

type: numeric (long)

range: [45000,1600000] units: 1000
 unique values: 5 missing .: 1,194/1,230
 unique missing codes: 3 missing *: 30/1,230

tabulation: Freq. Value
 1 45000
 1 90000
 1 100000
 2 150000
 1 1600000
 1,194 .
 28 .c
 2 .d
 mean: 355833
 std. dev: 610806

percentiles: 10% 25% 50% 75% 90%
 45000 90000 125000 150000 1.6e+06

la_trans_1 P1: Fee for ownership transfer

type: numeric (int)
 range: [0,15000] units: 100
 unique values: 7 missing .: 1,192/1,230
 unique missing codes: 3 missing *: 8/1,230

tabulation: Freq. Value
 24 0
 1 100
 1 1500
 1 5000
 1 7000
 1 12000
 1 15000
 1,192 .
 6 .c
 2 .d
 mean: 1353.33
 std. dev: 3668.67

percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 6000

la_lose_a_1 P1: For agriculture, livestock

type: numeric (byte)
 label: la_lose_a_1
 range: [1,1] units: 1
 unique values: 1 missing .: 1,217/1,230

tabulation: Freq. Numeric Label
 13 1 For agriculture, livestock
 1,217 .

la_lose_b_1 P1: For doing household business

type: numeric (byte)
 label: la_lose_b_1
 range: [1,1] units: 1
 unique values: 1 missing .: 1,227/1,230

```

tabulation: Freq.  Numeric  Label
              3          1  For doing household business
1,227          .
    
```

la_lose_c_1 **P1: Allow others (people/institute) to use for free**

```

type: numeric (byte)
label: la_lose_c_1

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

tabulation: Freq.  Numeric  Label
              3          .
1,230          .
    
```

la_lose_d_1 **P1: Rent to others (people/institute)**

```

type: numeric (byte)
label: la_lose_d_1

range: [1,1]          units: 1
unique values: 1      missing .: 1,227/1,230

tabulation: Freq.  Numeric  Label
              3          1  Rent to others
              .          .  (people/institute)
1,227          .
    
```

la_lose_d_mon_1 **P1: Since last interview, received rental fee**

```

type: numeric (int)

range: [0,0]          units: 1
unique values: 1      missing .: 1,227/1,230

tabulation: Freq.  Value
              3      0
1,227        .

mean: 0
std. dev: 0

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

la_lose_d_obj_1 **P1: Since last interview, received in-kind**

```

type: numeric (int)

range: [1768,4572]    units: 1
unique values: 2      missing .: 1,227/1,230
unique missing codes: 2  missing *: 1/1,230

tabulation: Freq.  Value
              1    1768
              1    4572
1,227        .
              1    .c
mean: 3170
std. dev: 1982.73

percentiles: 10%    25%    50%    75%    90%
              1768  1768  3170  4572  4572
    
```

la_lose_e_1 **P1: Not utilized**

```

type: numeric (byte)
label: la_lose_e_1

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

tabulation: Freq.  Numeric  Label
              1,230      .
    
```

la_lose_f_1 **P1: For living**

```

type: numeric (byte)
label: la_lose_f_1

range: [1,1]
unique values: 1
units: 1
missing ..: 1,201/1,230

tabulation: Freq.  Numeric  Label
              29      1  For living
              1,201      .
    
```

la_lose_g_1 **P1: Others**

```

type: numeric (byte)
label: la_lose_f_1

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

tabulation: Freq.  Numeric  Label
              1,230      .
    
```

la_lose_g_other_1 **P1: Specify of others**

```

type: string (str132), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_plot_1 **P1: Number of of allocated land plots**

```

type: numeric (byte)
range: [2,5]
unique values: 3
units: 1
missing ..: 1,226/1,230

tabulation: Freq.  Value
              2  2
              1  4
              1  5
            1,226  .
mean:        3.25
std. dev:    1.5

percentiles:    10%    25%    50%    75%    90%
                  2      2      3      4.5    5
    
```

la_plot_a_1 **P1: Specify sub plot code plot 1**

type: string (**str4**), but longest is str3
 unique values: 2 missing "": 1,226/1,230
 tabulation: Freq. Value
 1,226 ""
 2 "P1A"
 2 "P2A"

la_plot_b_1 **P1: Specify sub plot code plot 2**

type: string (**str4**), but longest is str3
 unique values: 2 missing "": 1,226/1,230
 tabulation: Freq. Value
 1,226 ""
 2 "P1B"
 2 "P2B"

la_plot_c_1 **P1: Specify sub plot code plot 3**

type: string (**str3**)
 unique values: 2 missing "": 1,228/1,230
 tabulation: Freq. Value
 1,228 ""
 1 "P1C"
 1 "P2C"

la_plot_d_1 **P1: Specify sub plot code plot 4**

type: string (**str3**)
 unique values: 2 missing "": 1,228/1,230
 tabulation: Freq. Value
 1,228 ""
 1 "P1D"
 1 "P2D"

la_plot_e_1 **P1: Specify sub plot code plot 5**

type: string (**str3**)
 unique values: 1 missing "": 1,229/1,230
 tabulation: Freq. Value
 1,229 ""
 1 "P2E"

la_plot_f_1 **P1: Specify sub plot code plot 6**

type: string (**str1**), but longest is str0
 unique values: 0 missing "": 1,230/1,230

tabulation: Freq. Value
 1,230 ""

la_irrigation_canal_a_1 P1 : Can this plot of land use water from an irrigation canal

type: numeric (**byte**)
 label: **la_irrigation_canal_a**
 range: [1,3] units: 1
 unique values: 2 missing .: 110/1,230
 unique missing codes: 2 missing *: 1/1,230

tabulation: Freq. Numeric Label
 58 1 yes
 1,061 3 no
 110 .
 1 .d

la_irrigation_canal_b_1 P1 : Are you currently using water from this irrigation canal

type: numeric (**byte**)
 label: **la_irrigation_canal_b**
 range: [1,3] units: 1
 unique values: 2 missing .: 1,171/1,230
 unique missing codes: 2 missing *: 1/1,230

tabulation: Freq. Numeric Label
 35 1 yes
 23 3 no
 1,171 .
 1 .d

la_sell_1 P1: In your opinion, how much is the value of this piece of land (excluding home

type: numeric (**long**)
 range: [80000,1100000] units: 10000
 unique values: 2 missing .: 1,224/1,230
 unique missing codes: 2 missing *: 4/1,230

tabulation: Freq. Value
 1 80000
 1 1100000
 1,224 .
 4 .c
 mean: 590000
 std. dev: 721249

percentiles: 10% 25% 50% 75% 90%
 80000 80000 590000 1.1e+06 1.1e+06

la_no_2 No. plot

type: string (**str7**), but longest is str3
 unique values: 12 missing "": 277/1,230

```

tabulation:  Freq.  Value
              277  ""
              4   "P1"
              1   "P10"
              4   "P1A"
             831  "P2"
              12  "P2A"
              74  "P3"
               1  "P3A"
              12  "P4"
              11  "P5"
               1  "P6"
               1  "P7"
               1  "P9"
    
```

dum_land_old_2 **Dummy of old land the household own plot**

```

type: numeric (float)
range: [0,1]
unique values: 2
units: 1
missing .. 0/1,230

tabulation:  Freq.  Value
              313  0
              917  1
mean:       .745528
std. dev:   .435741

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

dum_land_new_2 **Dummy of new land the household own**

```

type: numeric (float)
range: [0,1]
unique values: 2
units: 1
missing .. 0/1,230

tabulation:  Freq.  Value
             1,194  0
               36  1
mean:       .029268
std. dev:   .168626

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

dum_land_lose_2 **Dummy of losing land the household own plot 1**

```

type: numeric (float)
range: [0,1]
unique values: 2
units: 1
missing .. 0/1,230

tabulation:  Freq.  Value
             1,187  0
               43  1
mean:       .034959
std. dev:   .183752

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

la_location_2 **P2: Location (unavailable)**

type: string (**str156**), but longest is str0
 unique values: **0** missing "": **1,230/1,230**
 tabulation: Freq. Value
 1,230 ""

la_sizea_2 **P2: Land size 1,600 sqm**

type: numeric (**byte**)
 range: **[0,50]** units: **1**
 unique values: **43** missing .: **360/1,230**
 unique missing codes: **2** missing *: **13/1,230**

tabulation:	Freq.	Value
	1	0
	44	1
	64	2
	87	3
	89	4
	74	5
	70	6
	74	7
	41	8
	33	9
	51	10
	23	11
	26	12
	29	13
	17	14
	24	15
	12	16
	13	17
	9	18
	12	19
	8	20
	7	21
	4	22
	5	23
	1	24
	5	25
	3	26
	1	27
	2	29
	5	30
	2	31
	5	32
	1	33
	1	34
	2	35
	1	36
	1	37
	1	38
	1	39
	4	40
	2	43
	1	46
	1	50
	360	.
	13	.c
mean:	8.63244	
std. dev:	7.3991	

percentiles: 10% 25% 50% 75% 90%
 2 4 6 11 17

la_sizeb_2 **P2: Land size 400 sqm**

 type: numeric (**byte**)
 range: [1,3] units: 1
 unique values: 3 missing .: 957/1,230
 unique missing codes: 2 missing *: 20/1,230

 tabulation: Freq. Value
 69 1
 96 2
 88 3
 957 .
 20 .c
 mean: **2.0751**
 std. dev: **.785719**

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

la_sizec_2 **P2: Land size 4 sqm**

 type: numeric (**byte**)
 range: [1,99] units: 1
 unique values: 49 missing .: 1,118/1,230
 unique missing codes: 2 missing *: 30/1,230

 tabulation: Freq. Value
 1 1
 3 2
 3 3
 1 6
 1 8
 2 9
 1 15
 2 16
 1 19
 2 20
 1 24
 2 27
 1 29
 3 30
 2 32
 1 33
 2 34
 1 35
 2 37
 2 40
 1 44
 5 50
 1 53
 3 56
 1 57
 2 60
 1 67
 1 68
 1 69
 1 70
 1 71
 3 73
 1 75
 1 76
 2 77
 1 79

```

          4 80
          2 81
          1 82
          1 84
          2 87
          2 88
          3 90
          1 91
          1 93
          1 94
          1 97
          2 98
          1 99
    1,118 .
          30 .c
    mean: 52.2317
    std. dev: 30.367

    percentiles:    10%    25%    50%    75%    90%
                   8      29    54.5    80     90
    
```

la_dcode_2 P2: What type of certificate of ownership has this land (not display)

```

    type: string (str72), but longest is str0
    unique values: 0 missing "": 1,230/1,230

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

la_code_2 P2: Code of certificate of ownership is this piece of land

```

    type: numeric (byte)
    label: la_code

    range: [1,21] units: 1
    unique values: 8 missing .: 277/1,230
    unique missing codes: 2 missing *: 4/1,230

    tabulation: Freq. Numeric Label
                798 1 Chanod
                71 3 NS3, NS3K
                 4 7 SK1, SK2, SK3
                 1 9 NK3
                24 15 Sor Por Kor 1Kor
                43 17 Sor Por Kor 4-01
                 5 19 No certificate
                 3 21 Other
                277 .
                 4 .c
    
```

la_nmemberid_2 P2: Who owns this land on the certificate (unavailable)

```

    type: string (str59), but longest is str0
    unique values: 0 missing "": 1,230/1,230

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

la_memberid_2 P2: MemberID of owner of this land

```

    type: string (str5)
    
```

unique values: 14 missing "": 320/1,230

tabulation:	Freq.	Value
	320	"
	1	"H10"
	1	"H11"
	426	"H2"
	1	"H2;H6"
	340	"H3"
	1	"H3;H5"
	69	"H4"
	2	"H4;H5"
	35	"H5"
	16	"H6"
	1	"H6;H7"
	6	"H7"
	7	"H8"
	4	"H9"

la_benefit_a_2 **P2: Use for agriculture cultivation**

type: numeric (byte)
 label: **la_benefit_a_5**

range: [1,1] units: 1
 unique values: 1 missing .: 431/1,230

tabulation:	Freq.	Numeric	Label
	799	1	yes
	431	.	.

la_benefit_b_2 **P2: Use for business that own by household member**

type: numeric (byte)
 label: **la_benefit_b_5**

range: [1,1] units: 1
 unique values: 1 missing .: 1,207/1,230

tabulation:	Freq.	Numeric	Label
	23	1	yes
	1,207	.	.

la_benefit_c_2 **P2: Allow others (people/institute) to use for free**

type: numeric (byte)
 label: **la_benefit_c_1**

range: [1,1] units: 1
 unique values: 1 missing .: 1,212/1,230

tabulation:	Freq.	Numeric	Label
	18	1	Allow others (people/institute) to use for free
	1,212	.	.

la_benefit_d_2 **P2: Rental for outsider/organization rental**

type: numeric (byte)
 label: **la_benefit_d_5**

range: [1,1] units: 1
 unique values: 1 missing .: 1,198/1,230

```

tabulation:  Freq.  Numeric  Label
              32      1  yes
              1,198      .
    
```

la_benefit_d_mon_2 **P2: In the past 12 months, received rental fee**

```

type: numeric (long)
range: [0,40000]
unique values: 11
unique missing codes: 3
units: 100
missing .: 1,196/1,230
missing *: 4/1,230
    
```

```

tabulation:  Freq.  Value
              20      0
              1     1000
              1     2500
              1     3500
              1     4000
              1     8000
              1    10800
              1    13000
              1    15000
              1    25000
              1    40000
            1,196      .
              2     .b
              2     .c
mean:      4093.33
std. dev:  8968.29
    
```

```

percentiles:      10%      25%      50%      75%      90%
                  0         0         0       3500     14000
    
```

la_benefit_d_obj_2 **P2: In the past 12 months, received in-kind items**

```

type: numeric (long)
range: [0,13000]
unique values: 16
unique missing codes: 3
units: 1
missing .: 1,196/1,230
missing *: 7/1,230
    
```

```

tabulation:  Freq.  Value
              12      0
              1     975
              1    2145
              1    2600
              1    2850
              1    3000
              1    3120
              1    3250
              1    4500
              1    6143
              1    8125
              1   10400
              1   10500
              1   11700
              1   12000
              1   13000
            1,196      .
              2     .b
              5     .c
mean:      3492.89
std. dev:  4440.31
    
```

```

percentiles:      10%      25%      50%      75%      90%
                  0         0     2145     6143     11700
    
```


la_benefit_e_2 **P2: Empty and unused**

```

type: numeric (byte)
label: la_benefit_e_5

range: [1,1]                          units: 1
unique values: 1                        missing .: 1,198/1,230

tabulation: Freq.  Numeric  Label
              32      1     yes
              1,198    .
    
```

la_benefit_f_2 **P2: Use for habitat**

```

type: numeric (byte)
label: la_benefit_f_5

range: [1,1]                          units: 1
unique values: 1                        missing .: 1,169/1,230

tabulation: Freq.  Numeric  Label
              61      1     yes
              1,169    .
    
```

la_benefit_g_2 **P2: Others**

```

type: numeric (byte)
label: la_benefit_g_1

range: [1,1]                          units: 1
unique values: 1                        missing .: 1,219/1,230

tabulation: Freq.  Numeric  Label
              11      1     Others
              1,219    .
    
```

la_benefit_g_other_2 **P2: Specify of others**

```

type: string (str176), but longest is str156
unique values: 11                       missing "": 1,219/1,230

tabulation: Freq.  Value
              1,219  ""
                    1  "จำนวน"
                    1  "ค่าประกันเงินกู้กับ รกส"
                    1  "ใช้เป็นหลักทรัพยค้ำประกันเงินกู้ รกส."
                    1  "ใช้เป็นหลักทรัพยค้ำประกันเงินกู้กับญาติ
                        นอกครัวเรือน"
                    1  "ใช้เป็นหลักทรัพยค้ำประกันเงินกู้รกส."
                    1  "ใช้เป็นหลักทรัพยค้ำประกันเงินกู้"

warning: variable has embedded blanks
    
```

la_yn_2 **P2: Does a household member still own this land?**

```

type: numeric (byte)
label: la_yn

range: [1,3]
unique values: 2
units: 1
missing ..: 313/1,230

tabulation: Freq.   Numeric   Label
             874       1       yes
             43        3       no
             313        .
    
```

la_own_a_2 **P2: Selling the land**

```

type: numeric (byte)
label: la_own_a_1

range: [1,1]
unique values: 1
units: 1
missing ..: 1,220/1,230

tabulation: Freq.   Numeric   Label
             10       1       Selling the land
             1,220    .
    
```

la_own_b_2 **P2: Giving away as heritage**

```

type: numeric (byte)
label: la_own_b_1

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

tabulation: Freq.   Numeric   Label
             6        1       Giving away as heritage
             1,224    .
    
```

la_own_c_2 **P2: Giving away as a gift/help**

```

type: numeric (byte)
label: la_own_c_1

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

tabulation: Freq.   Numeric   Label
             1,230    .
    
```

la_own_d_2 **P2: Confiscated/Repaid**

```

type: numeric (byte)
label: la_own_d_1

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

tabulation: Freq.   Numeric   Label
             1,230    .
    
```

la_own_e_2 **P2: Expropriated**

```

type: numeric (byte)
label: la_own_e_1
    
```

```

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_own_f_2 **P2: The owner has moved out of the household**

```

type: numeric (byte)
label: la_own_f_1

range: [1,1]
unique values: 1
units: 1
missing .: 1,209/1,230

tabulation: Freq. Numeric Label
21 1 The owner has moved out of the
1,209 . household
    
```

la_own_g_2 **P2: Allocated**

```

type: numeric (byte)
label: la_own_g_1

range: [1,1]
unique values: 1
units: 1
missing .: 1,222/1,230

tabulation: Freq. Numeric Label
8 1 Allocated
1,222 .
    
```

la_own_h_2 **P2: Others**

```

type: numeric (byte)
label: la_own_h_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_own_det_2 **P2: Specify of others**

```

type: string (str255), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_val_2 **P2: The value of this plot of land (excluding house)**

```

type: numeric (long)

range: [60000,1000000]
unique values: 9
unique missing codes: 3
units: 1000
missing .: 1,191/1,230
missing *: 27/1,230
    
```

```

tabulation:  Freq.  Value
              1  60000
              1  65000
              3 200000
              1 230000
              1 250000
              1 400000
              1 600000
              1 800000
              2 1000000
            1,191 .
              26 .c
               1 .d
    mean:      417083
    std. dev:   345848

percentiles:      10%      25%      50%      75%      90%
                  65000   200000  240000  700000  1.0e+06
    
```

la_trans_2 **P2: Fee for ownership transfer**

```

type: numeric (int)
range: [0,27000]
unique values: 5
unique missing codes: 3
units: 1000
missing .: 1,187/1,230
missing *: 7/1,230

tabulation:  Freq.  Value
              32  0
              1  7000
              1  8000
              1 13000
              1 27000
            1,187 .
               6 .c
               1 .d
    mean:      1527.78
    std. dev:   5146.35

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

la_lose_a_2 **P2: For agriculture, livestock**

```

type: numeric (byte)
label: la_lose_a_1
range: [1,1]
unique values: 1
units: 1
missing .: 1,193/1,230

tabulation:  Freq.  Numeric  Label
              37      1  For agriculture, livestock
            1,193      .
    
```

la_lose_b_2 **P2: For doing household business**

```

type: numeric (byte)
label: la_lose_b_1
range: [.,.]
unique values: 0
units: .
missing .: 1,230/1,230

tabulation:  Freq.  Numeric  Label
            1,230      .
    
```

la_lose_c_2 **P2: Allow others (people/institute) to use for free**

```

type: numeric (byte)
label: la_lose_c_1

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

tabulation: Freq. Numeric Label
              1          1 Allow others (people/institute)
              1,229      . to use for free
    
```

la_lose_d_2 **P2: Rent to others (people/institute)**

```

type: numeric (byte)
label: la_lose_d_1

range: [1,1] units: 1
unique values: 1 missing .: 1,228/1,230

tabulation: Freq. Numeric Label
              2          1 Rent to others
              1,228      . (people/institute)
    
```

la_lose_d_mon_2 **P2: Since last interview, received rental fee**

```

type: numeric (int)

range: [0,10000] units: 10000
unique values: 2 missing .: 1,228/1,230

tabulation: Freq. Value
              1 0
              1 10000
            1,228 .
mean: 5000
std. dev: 7071.07

percentiles: 10% 25% 50% 75% 90%
              0 0 5000 10000 10000
    
```

la_lose_d_obj_2 **P2: Since last interview, received in-kind**

```

type: numeric (int)

range: [0,1768] units: 1
unique values: 2 missing .: 1,228/1,230

tabulation: Freq. Value
              1 0
              1 1768
            1,228 .
mean: 884
std. dev: 1250.16

percentiles: 10% 25% 50% 75% 90%
              0 0 884 1768 1768
    
```

la_lose_e_2 **P2: Not utilized**

```

type: numeric (byte)
label: la_lose_e_1

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

tabulation: Freq. Numeric Label
              1      1 Not utilized
            1,229 .
    
```

la_lose_f_2 **P2: For living**

```

type: numeric (byte)
label: la_lose_f_1

range: [1,1] units: 1
unique values: 1 missing .. 1,227/1,230

tabulation: Freq. Numeric Label
              3      1 For living
            1,227 .
    
```

la_lose_g_2 **P2: Others**

```

type: numeric (byte)
label: la_lose_f_1

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

tabulation: Freq. Numeric Label
              1      1 For living
            1,229 .
    
```

la_lose_g_other_2 **P2: Specify of others**

```

type: string (str132)

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

tabulation: Freq. Value
            1,229 ""
              1 "ให้เป็นหลักทรัพย์ในการค้าประกันเงินกู้
                นาคาร"
    
```

la_plot_2 **P2: Number of of allocated land plots**

```

type: numeric (byte)

range: [2,4] units: 1
unique values: 2 missing .. 1,221/1,230

tabulation: Freq. Value
              8 2
              1 4
            1,221 .

mean: 2.22222
std. dev: .666667

percentiles: 10% 25% 50% 75% 90%
              2 2 2 2 4
    
```

la_plot_a_2 **P2: Specify sub plot code plot 1**

type: string (**str4**)
 unique values: 3 missing "": 1,221/1,230
 tabulation: Freq. Value
 1,221 ""
 1 "P1AA"
 7 "P2A"
 1 "P3A"

la_plot_b_2 **P2: Specify sub plot code plot 2**

type: string (**str4**)
 unique values: 3 missing "": 1,221/1,230
 tabulation: Freq. Value
 1,221 ""
 1 "P1AB"
 7 "P2B"
 1 "P3B"

la_plot_c_2 **P2: Specify sub plot code plot 3**

type: string (**str3**)
 unique values: 1 missing "": 1,229/1,230
 tabulation: Freq. Value
 1,229 ""
 1 "P2C"

la_plot_d_2 **P2: Specify sub plot code plot 4**

type: string (**str3**)
 unique values: 1 missing "": 1,229/1,230
 tabulation: Freq. Value
 1,229 ""
 1 "P2D"

la_plot_e_2 **P2: Specify sub plot code plot 5**

type: string (**str3**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_plot_f_2 **P2: Specify sub plot code plot 6**

type: string (**str1**), but longest is str0
 unique values: 0 missing "": 1,230/1,230

tabulation: Freq. Value
 1,230 ""

la_irrigation_canal_a_2 P2 : Can this plot of land use water from an irrigation canal

type: numeric (**byte**)
 label: **la_irrigation_canal_a**
 range: [1,3] units: 1
 unique values: 2 missing .: 320/1,230
 unique missing codes: 2 missing *: 1/1,230

tabulation: Freq. Numeric Label
 247 1 yes
 662 3 no
 320 .
 1 .d

la_irrigation_canal_b_2 P2 : Are you currently using water from this irrigation canal

type: numeric (**byte**)
 label: **la_irrigation_canal_b**
 range: [1,3] units: 1
 unique values: 2 missing .: 982/1,230
 unique missing codes: 2 missing *: 1/1,230

tabulation: Freq. Numeric Label
 174 1 yes
 73 3 no
 982 .
 1 .d

la_sell_2 P2: In your opinion, how much is the value of this piece of land (excluding home

type: numeric (**long**)
 range: [800000,800000] units: 100000
 unique values: 1 missing .: 1,228/1,230
 unique missing codes: 2 missing *: 1/1,230

tabulation: Freq. Value
 1 800000
 1,228 .
 1 .c
 mean: 800000
 std. dev: .
 percentiles: 10% 25% 50% 75% 90%
 800000 800000 800000 800000 800000

la_no_3 No. plot

type: string (**str7**), but longest is str3
 unique values: 13 missing "": 662/1,230


```

tabulation:  Freq.  Value
              662  ""
              1  "P10"
              3  "P1A"
              5  "P2"
              5  "P2A"
             476  "P3"
              2  "P3A"
             52  "P4"
              2  "P4A"
             13  "P5"
              5  "P6"
              2  "P7"
              1  "P8"
              1  "P9"
    
```

dum_land_old_3 **Dummy of old land the household own plot**

```

type: numeric (float)
range: [0,1]
unique values: 2
units: 1
missing .: 0/1,230

tabulation:  Freq.  Value
              712  0
              518  1
mean:       .421138
std. dev:   .493942

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

dum_land_new_3 **Dummy of new land the household own**

```

type: numeric (float)
range: [0,1]
unique values: 2
units: 1
missing .: 0/1,230

tabulation:  Freq.  Value
             1,180  0
              50  1
mean:       .04065
std. dev:   .197559

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

dum_land_lose_3 **Dummy of losing land the household own plot 1**

```

type: numeric (float)
range: [0,1]
unique values: 2
units: 1
missing .: 0/1,230

tabulation:  Freq.  Value
             1,208  0
              22  1
mean:       .017886
std. dev:   .132592

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

la_location_3 **P3: Location (unavailable)**

type: string (**str156**), but longest is str0
 unique values: **0** missing "": **1,230/1,230**
 tabulation: Freq. Value
 1,230 ""

la_sizea_3 **P3: Land size 1,600 sqm**

type: numeric (**byte**)
 range: [**1,50**] units: **1**
 unique values: **36** missing .: **715/1,230**
 unique missing codes: **2** missing *: **5/1,230**

tabulation: Freq. Value

	37	1
	56	2
	60	3
	61	4
	44	5
	43	6
	31	7
	24	8
	14	9
	24	10
	19	11
	16	12
	11	13
	9	14
	16	15
	5	16
	4	17
	5	18
	3	19
	2	20
	3	21
	1	22
	2	23
	2	24
	1	25
	1	26
	1	27
	1	29
	4	30
	1	31
	1	32
	2	33
	1	35
	1	36
	3	40
	1	50
	715	.
	5	.c
mean:	7.54314	
std. dev:	6.89987	

percentiles: 10% 25% 50% 75% 90%
 2 **3** **5** **10** **15**

la_sizeb_3 **P3: Land size 400 sqm**

type: numeric (**byte**)

range: [1,3] units: 1
 unique values: 3 missing .: 1,078/1,230
 unique missing codes: 2 missing *: 11/1,230

tabulation: Freq. Value
 38 1
 55 2
 48 3
 1,078 .
 11 .c
 mean: 2.07092
 std. dev: .780525

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

la_sizec_3

P3: Land size 4 sqm

type: numeric (**byte**)

range: [6,99] units: 1
 unique values: 35 missing .: 1,176/1,230
 unique missing codes: 2 missing *: 13/1,230

tabulation: Freq. Value
 1 6
 1 13
 1 14
 1 20
 1 21
 1 25
 1 29
 3 30
 1 33
 1 35
 1 37
 1 38
 1 39
 1 44
 1 47
 1 49
 1 51
 1 54
 1 58
 4 60
 1 67
 2 70
 1 71
 1 72
 1 73
 1 75
 1 78
 1 79
 1 81
 1 83
 1 85
 1 88
 1 90
 1 95
 1 99
 1,176 .
 13 .c
 mean: 54.122
 std. dev: 24.9622

percentiles: 10% 25% 50% 75% 90%
 21 33 58 73 85

la_dcode_3 P3: What type of certificate of ownership has this land (not display)

type: string (str72), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_code_3 P3: Code of certificate of ownership is this piece of land

type: numeric (byte)
 label: la_code
 range: [1,21] units: 1
 unique values: 7 missing .: 662/1,230
 unique missing codes: 2 missing *: 2/1,230
 tabulation: Freq. Numeric Label
 455 1 Chanod
 39 3 NS3, NS3K
 1 7 SK1, SK2, SK3
 16 15 Sor Por Kor 1Kor
 41 17 Sor Por Kor 4-01
 7 19 No certificate
 7 21 Other
 662 .
 2 .c

la_nmemberid_3 P3: Who owns this land on the certificate (unavailable)

type: string (str59), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_memberid_3 P3: MemberID of owner of this land

type: string (str5)
 unique values: 10 missing "": 684/1,230
 tabulation: Freq. Value
 684 ""
 1 "H10"
 243 "H2"
 216 "H3"
 2 "H3;H5"
 42 "H4"
 19 "H5"
 10 "H6"
 7 "H7"
 2 "H8"
 4 "H9"

la_benefit_a_3 P3: Use for agriculture cultivation

type: numeric (byte)
 label: la_benefit_a_5

range: [1,1] units: 1
 unique values: 1 missing .: 750/1,230

tabulation:	Freq.	Numeric	Label
	480	1	yes
	750	.	

la_benefit_b_3 P3: Use for business that own by household member

type: numeric (byte)
 label: la_benefit_b_5

range: [1,1] units: 1
 unique values: 1 missing .: 1,221/1,230

tabulation:	Freq.	Numeric	Label
	9	1	yes
	1,221	.	

la_benefit_c_3 P3: Allow others (people/institute) to use for free

type: numeric (byte)
 label: la_benefit_c_1

range: [1,1] units: 1
 unique values: 1 missing .: 1,213/1,230

tabulation:	Freq.	Numeric	Label
	17	1	Allow others (people/institute) to use for free
	1,213	.	

la_benefit_d_3 P3: Rental for outsider/organization rental

type: numeric (byte)
 label: la_benefit_d_5

range: [1,1] units: 1
 unique values: 1 missing .: 1,205/1,230

tabulation:	Freq.	Numeric	Label
	25	1	yes
	1,205	.	

la_benefit_d_mon_3 P3: In the past 12 months, received rental fee

type: numeric (long)

range: [0,23400] units: 1
 unique values: 13 missing .: 1,205/1,230
 unique missing codes: 2 missing *: 1/1,230

tabulation:	Freq.	Value
	8	0
	2	3000
	1	3500
	1	5000
	2	7000
	1	7704
	1	8000
	1	10000
	1	13333
	3	15000
	1	16500

```

          1 17500
          1 23400
    1,205 .
          1 .c
    mean: 7080.71
    std. dev: 7077.69

    percentiles:      10%      25%      50%      75%      90%
                     0        0      6000   14166.5  16500
    
```

la_benefit_d_obj_3 **P3: In the past 12 months, received in-kind items**

```

    type: numeric (long)
    range: [0,61650]
    unique values: 8
    units: 1
    missing .: 1,205/1,230

    tabulation:
    Freq. Value
    18 0
    1 3900
    1 4225
    1 4500
    1 8000
    1 11200
    1 12750
    1 61650
    1,205 .
    mean: 4249
    std. dev: 12507.8

    percentiles:      10%      25%      50%      75%      90%
                     0        0        0      3900   11200
    
```

la_benefit_e_3 **P3: Empty and unused**

```

    type: numeric (byte)
    label: la_benefit_e_5
    range: [1,1]
    unique values: 1
    units: 1
    missing .: 1,202/1,230

    tabulation:
    Freq. Numeric Label
    28 1 yes
    1,202 .
    
```

la_benefit_f_3 **P3: Use for habitat**

```

    type: numeric (byte)
    label: la_benefit_f_5
    range: [1,1]
    unique values: 1
    units: 1
    missing .: 1,205/1,230

    tabulation:
    Freq. Numeric Label
    25 1 yes
    1,205 .
    
```

la_benefit_g_3 **P3: Others**

```

    type: numeric (byte)
    label: la_benefit_g_1
    
```

range: [1,1] units: 1
 unique values: 1 missing .: 1,226/1,230

tabulation: Freq. Numeric Label
 4 1 Others
 1,226 .

la_benefit_g_other_3 P3: Specify of others

type: string (str176), but longest is str110
 unique values: 3 missing "": 1,226/1,230

tabulation: Freq. Value
 1,226 ""
 1 "ใช้เป็นหลักทรัพ์สำหรับเงินกู้ ธกส."

warning: variable has embedded blanks

la_yn_3 P3: Does a household member still own this land?

type: numeric (byte)
 label: la_yn

range: [1,3] units: 1
 unique values: 2 missing .: 712/1,230

tabulation: Freq. Numeric Label
 496 1 yes
 22 3 no
 712 .

la_own_a_3 P3: Selling the land

type: numeric (byte)
 label: la_own_a_1

range: [1,1] units: 1
 unique values: 1 missing .: 1,228/1,230

tabulation: Freq. Numeric Label
 2 1 Selling the land
 1,228 .

la_own_b_3 P3: Giving away as heritage

type: numeric (byte)
 label: la_own_b_1

range: [1,1] units: 1
 unique values: 1 missing .: 1,225/1,230

tabulation: Freq. Numeric Label
 5 1 Giving away as heritage
 1,225 .

la_own_c_3 P3: Giving away as a gift/help

```

type: numeric (byte)
label: la_own_c_1

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

tabulation: Freq.  Numeric  Label
1,230      .
    
```

la_own_d_3 **P3: Confiscated/Repaid**

```

type: numeric (byte)
label: la_own_d_1

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

tabulation: Freq.  Numeric  Label
1,230      .
    
```

la_own_e_3 **P3: Expropriated**

```

type: numeric (byte)
label: la_own_e_1

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

tabulation: Freq.  Numeric  Label
1,230      .
    
```

la_own_f_3 **P3: The owner has moved out of the household**

```

type: numeric (byte)
label: la_own_f_1

range: [1,1]
unique values: 1
units: 1
missing ..: 1,217/1,230

tabulation: Freq.  Numeric  Label
13         1  The owner has moved out of the
1,217      .  household
    
```

la_own_g_3 **P3: Allocated**

```

type: numeric (byte)
label: la_own_g_1

range: [1,1]
unique values: 1
units: 1
missing ..: 1,228/1,230

tabulation: Freq.  Numeric  Label
2         1  Allocated
1,228      .
    
```

la_own_h_3 **P3: Others**

```

type: numeric (byte)
label: la_own_h_1
    
```



```

range: [1,1] units: 1
unique values: 1 missing .: 1,228/1,230

tabulation: Freq. Numeric Label
              2          1 Others
              1,228      .
    
```

la_own_det_3 P3: Specify of others

```

type: string (str255), but longest is str165
unique values: 2 missing "": 1,228/1,230

tabulation: Freq. Value
              1,228 ""
                    1 "เป็นที่ดินแม่H2
                    มานานแล้วในอนาคตไม่ทราบว่าอะไรจะให้หรือไม่
                    ""

warning: variable has embedded blanks
    
```

la_val_3 P3: The value of this plot of land (excluding house)

```

type: numeric (long)
range: [300000,2210000] units: 10000
unique values: 3 missing .: 1,210/1,230
unique missing codes: 3 missing *: 17/1,230

tabulation: Freq. Value
              1 300000
              1 400000
              1 2210000
            1,210 .
              16 .c
              1 .d
mean: 970000
std. dev: 1.1e+06

percentiles: 10% 25% 50% 75% 90%
              300000 300000 400000 2.2e+06 2.2e+06
    
```

la_trans_3 P3: Fee for ownership transfer

```

type: numeric(int)
range: [0,7500] units: 100
unique values: 3 missing .: 1,208/1,230
unique missing codes: 3 missing *: 8/1,230

tabulation: Freq. Value
              12 0
              1 3800
              1 7500
            1,208 .
              7 .c
              1 .d
mean: 807.143
std. dev: 2176.26

percentiles: 10% 25% 50% 75% 90%
              0 0 0 0 3800
    
```

la_lose_a_3 **P3: For agriculture, livestock**

```

    type: numeric (byte)
    label: la_lose_a_1

    range: [1,1]
    unique values: 1
                    units: 1
                    missing .. 1,210/1,230

    tabulation: Freq.  Numeric  Label
                 20      1  For agriculture, livestock
                 1,210    .
    
```

la_lose_b_3 **P3: For doing household business**

```

    type: numeric (byte)
    label: la_lose_b_1

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

    tabulation: Freq.  Numeric  Label
                 1,230    .
    
```

la_lose_c_3 **P3: Allow others (people/institute) to use for free**

```

    type: numeric (byte)
    label: la_lose_c_1

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

    tabulation: Freq.  Numeric  Label
                 1,230    .
    
```

la_lose_d_3 **P3: Rent to others (people/institute)**

```

    type: numeric (byte)
    label: la_lose_d_1

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

    tabulation: Freq.  Numeric  Label
                 1,230    .
    
```

la_lose_d_mon_3 **P3: Since last interview, received rental fee**

```

    type: numeric (int)

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

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

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

la_lose_d_obj_3 **P3: Since last interview, received in-kind**

```

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

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

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

la_lose_e_3 **P3: Not utilized**

```

type: numeric (byte)
label: la_lose_e_1
range: [1,1]
unique values: 1
units: 1
missing .: 1,229/1,230

tabulation: Freq. Numeric Label
1 1 Not utilized
1,229 .
    
```

la_lose_f_3 **P3: For living**

```

type: numeric (byte)
label: la_lose_f_1
range: [1,1]
unique values: 1
units: 1
missing .: 1,228/1,230

tabulation: Freq. Numeric Label
2 1 For living
1,228 .
    
```

la_lose_g_3 **P3: Others**

```

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

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

la_lose_g_other_3 **P3: Specify of others**

```

type: string (str132), but longest is str81
unique values: 1
missing "": 1,229/1,230

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

la_plot_3 **P3: Number of of allocated land plots**

```

type: numeric (byte)
range: [2,2]
unique values: 1
units: 1
missing .: 1,228/1,230

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

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

la_plot_a_3 **P3: Specify sub plot code plot 1**

```

type: string (str4), but longest is str3
unique values: 1
missing "": 1,228/1,230

tabulation: Freq. Value
              1,228 ""
              2 "P3A"
    
```

la_plot_b_3 **P3: Specify sub plot code plot 2**

```

type: string (str4), but longest is str3
unique values: 1
missing "": 1,228/1,230

tabulation: Freq. Value
              1,228 ""
              2 "P3B"
    
```

la_plot_c_3 **P3: Specify sub plot code plot 3**

```

type: string (str3), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_plot_d_3 **P3: Specify sub plot code plot 4**

```

type: string (str3), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_plot_e_3 **P3: Specify sub plot code plot 5**

```

type: string (str3), but longest is str0
unique values: 0
missing "": 1,230/1,230
    
```

tabulation: Freq. Value
 1,230 ""

la_plot_f_3 **P3: Specify sub plot code plot 6**

type: string (**str1**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_irrigation_canal_a_3 **P3 : Can this plot of land use water from an irrigation canal**

type: numeric (**byte**)
 label: **la_irrigation_canal_a**
 range: [1,3] units: 1
 unique values: 2 missing .: 684/1,230
 unique missing codes: 2 missing *: 1/1,230

tabulation:	Freq.	Numeric	Label
	135	1	yes
	410	3	no
	684	.	
	1	.c	

la_irrigation_canal_b_3 **P3 : Are you currently using water from this irrigation canal**

type: numeric (**byte**)
 label: **la_irrigation_canal_b**
 range: [1,3] units: 1
 unique values: 2 missing .: 1,094/1,230
 unique missing codes: 2 missing *: 1/1,230

tabulation:	Freq.	Numeric	Label
	93	1	yes
	42	3	no
	1,094	.	
	1	.c	

la_sell_3
P3: In your opinion, how much is the value of this piece of land (excluding home

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

la_no_4 **No. plot**

type: string (**str7**), but longest is str3

unique values: 11 missing "": 937/1,230

```

tabulation: Freq. Value
             937  ""
             1  "P11"
             1  "P1B"
             4  "P2A"
             3  "P3"
             2  "P3A"
            234  "P4"
             1  "P4A"
            36  "P5"
             6  "P6"
             4  "P7"
             1  "P8"
    
```

dum_land_old_4 **Dummy of old land the household own plot**

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/1,230

tabulation: Freq. Value
             974  0
            256  1
mean: .20813
std. dev: .406136

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

dum_land_new_4 **Dummy of new land the household own**

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/1,230

tabulation: Freq. Value
            1,193  0
             37  1
mean: .030081
std. dev: .170881

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

dum_land_lose_4 **Dummy of losing land the household own plot 1**

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/1,230

tabulation: Freq. Value
            1,215  0
             15  1
mean: .012195
std. dev: .109801

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

la_location_4 **P4: Location (unavailable)**

type: string (**str156**), but longest is str0
 unique values: **0** missing "": **1,230/1,230**
 tabulation: Freq. Value
 1,230 ""

la_sizea_4 **P4: Land size 1,600 sqm**

type: numeric (**byte**)
 range: **[1,39]** units: **1**
 unique values: **26** missing .: **978/1,230**
 unique missing codes: **2** missing *: **1/1,230**

tabulation: Freq. Value

28	1
33	2
39	3
19	4
22	5
21	6
10	7
15	8
6	9
14	10
4	11
10	12
1	13
7	14
4	15
3	16
2	17
1	18
2	20
3	21
1	23
2	24
1	28
1	32
1	37
1	39
978	.
1	.c

mean: **6.58167**
 std. dev: **6.04022**

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

1	3	5	9	14
----------	----------	----------	----------	-----------

la_sizeb_4 **P4: Land size 400 sqm**

type: numeric (**byte**)
 range: **[1,3]** units: **1**
 unique values: **3** missing .: **1,150/1,230**
 unique missing codes: **2** missing *: **3/1,230**

```

tabulation:  Freq.  Value
              17    1
              35    2
              25    3
            1,150    .
              3    .c
    mean:      2.1039
    std. dev:  .735999

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

la_sizec_4 **P4: Land size 4 sqm**

```

type: numeric (byte)
range: [4,95]
unique values: 22
unique missing codes: 2
units: 1
missing .: 1,198/1,230
missing *: 6/1,230

tabulation:  Freq.  Value
              1    4
              1   17
              1   23
              1   26
              1   33
              1   35
              1   38
              1   42
              1   47
              4   50
              1   53
              1   54
              1   60
              1   62
              1   63
              1   65
              2   68
              1   75
              1   80
              1   90
              1   93
              1   95
            1,198    .
              6    .c
    mean:      53.5
    std. dev:  23.0065

percentiles:      10%      25%      50%      75%      90%
                  23       38      51.5      68       90
    
```

la_dcode_4 **P4: What type of certificate of ownership has this land (not display)**

```

type: string (str72), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_code_4 **P4: Code of certificate of ownership is this piece of land**

```

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


range: [1,21] units: 1
 unique values: 8 missing .: 937/1,230
 unique missing codes: 2 missing *: 1/1,230

tabulation:	Freq.	Numeric	Label
	241	1	Chanod
	21	3	NS3, NS3K
	1	7	SK1, SK2, SK3
	1	13	Sor Tor Kor 1Kor
	5	15	Sor Por Kor 1Kor
	13	17	Sor Por Kor 4-01
	9	19	No certificate
	1	21	Other
	937	.	
	1	.c	

la_memberid_4 P4: Who owns this land on the certificate (unavailable)

type: string (str59), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_memberid_4 P4: MemberID of owner of this land

type: string (str5)
 unique values: 9 missing "": 953/1,230
 tabulation: Freq. Value
 953 ""
 130 "H2"
 1 "H2;H3"
 83 "H3"
 33 "H4"
 14 "H5"
 8 "H6"
 3 "H7"
 3 "H8"
 2 "H9"

la_benefit_a_4 P4: Use for agriculture cultivation

type: numeric (byte)
 label: la_benefit_a_5
 range: [1,1] units: 1
 unique values: 1 missing .: 1,014/1,230
 tabulation: Freq. Numeric Label
 216 1 yes
 1,014 .

la_benefit_b_4 P4: Use for business that own by household member

type: numeric (byte)
 label: la_benefit_b_5
 range: [1,1] units: 1
 unique values: 1 missing .: 1,226/1,230

```

tabulation: Freq.  Numeric  Label
              4          1  yes
            1,226          .
    
```

la_benefit_c_4 **P4: Allow others (people/institute) to use for free**

```

type: numeric (byte)
label: la_benefit_c_1

range: [1,1]          units: 1
unique values: 1      missing .: 1,221/1,230

tabulation: Freq.  Numeric  Label
              9          1  Allow others (people/institute)
            1,221          .  to use for free
    
```

la_benefit_d_4 **P4: Rental for outsider/organization rental**

```

type: numeric (byte)
label: la_benefit_d_5

range: [1,1]          units: 1
unique values: 1      missing .: 1,220/1,230

tabulation: Freq.  Numeric  Label
              10          1  yes
            1,220          .
    
```

la_benefit_d_mon_4 **P4: In the past 12 months, received rental fee**

```

type: numeric (long)

range: [0,20000]      units: 1
unique values: 7      missing .: 1,220/1,230

tabulation: Freq.  Value
              2      0
              2     1000
              2     5000
              1    5296
              1   12000
              1   17500
              1   20000
            1,220  .
mean:        6679.6
std. dev:    7334.3

percentiles:      10%      25%      50%      75%      90%
                  0       1000     5000     12000    18750
    
```

la_benefit_d_obj_4 **P4: In the past 12 months, received in-kind items**

```

type: numeric (long)

range: [0,5500]      units: 100
unique values: 2      missing .: 1,220/1,230
    
```

```

tabulation:  Freq.  Value
              9      0
              1    5500
              1,220  .
    mean:      550
    std. dev:  1739.25

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

la_benefit_e_4 **P4: Empty and unused**

```

    type: numeric (byte)
    label: la_benefit_e_5

    range: [1,1]
    unique values: 1
                    units: 1
                    missing .. 1,198/1,230

    tabulation:  Freq.  Numeric  Label
                  32      1    yes
                  1,198  .
    
```

la_benefit_f_4 **P4: Use for habitat**

```

    type: numeric (byte)
    label: la_benefit_f_5

    range: [1,1]
    unique values: 1
                    units: 1
                    missing .. 1,214/1,230

    tabulation:  Freq.  Numeric  Label
                  16      1    yes
                  1,214  .
    
```

la_benefit_g_4 **P4: Others**

```

    type: numeric (byte)
    label: la_benefit_g_1

    range: [1,1]
    unique values: 1
                    units: 1
                    missing .. 1,227/1,230

    tabulation:  Freq.  Numeric  Label
                  3      1    Others
                  1,227  .
    
```

la_benefit_g_other_4 **P4: Specify of others**

```

    type: string (str176), but longest is str59
    unique values: 2
                    missing "": 1,228/1,230

    tabulation:  Freq.  Value
                  1,228  ""
                  1      "ค่าประโยชน์เงินกู้ รกศ."
                  1      "เช่าเก็บข้าว"

    warning: variable has embedded blanks
    
```

la_yn_4 **P4: Does a household member still own this land?**

```

type: numeric (byte)
label: la_yn

range: [1,3]
unique values: 2
units: 1
missing ..: 974/1,230

tabulation: Freq.  Numeric  Label
              240      1      yes
              16       3      no
              974      .
    
```

la_own_a_4 **P4: Selling the land**

```

type: numeric (byte)
label: la_own_a_1

range: [1,1]
unique values: 1
units: 1
missing ..: 1,228/1,230

tabulation: Freq.  Numeric  Label
              2         1      Selling the land
            1,228      .
    
```

la_own_b_4 **P4: Giving away as heritage**

```

type: numeric (byte)
label: la_own_b_1

range: [1,1]
unique values: 1
units: 1
missing ..: 1,228/1,230

tabulation: Freq.  Numeric  Label
              2         1      Giving away as heritage
            1,228      .
    
```

la_own_c_4 **P4: Giving away as a gift/help**

```

type: numeric (byte)
label: la_own_c_1

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

tabulation: Freq.  Numeric  Label
            1,230      .
    
```

la_own_d_4 **P4: Confiscated/Repaid**

```

type: numeric (byte)
label: la_own_d_1

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

tabulation: Freq.  Numeric  Label
            1,230      .
    
```

la_own_e_4 **P4: Expropriated**

```

type: numeric (byte)
label: la_own_e_1
    
```

```

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_own_f_4 **P4: The owner has moved out of the household**

```

type: numeric (byte)
label: la_own_f_1

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

tabulation: Freq. Numeric Label
6 1 The owner has moved out of the
1,224 . household
    
```

la_own_g_4 **P4: Allocated**

```

type: numeric (byte)
label: la_own_g_1

range: [1,1]
unique values: 1
units: 1
missing .: 1,227/1,230

tabulation: Freq. Numeric Label
3 1 Allocated
1,227 .
    
```

la_own_h_4 **P4: Others**

```

type: numeric (byte)
label: la_own_h_1

range: [1,1]
unique values: 1
units: 1
missing .: 1,228/1,230

tabulation: Freq. Numeric Label
2 1 Others
1,228 .
    
```

la_own_det_4 **P4: Specify of others**

```

type: string (str255), but longest is str87
unique values: 2
missing "": 1,228/1,230

tabulation: Freq. Value
1,228 ""
    
```

```

1 "เงิน 1 ของ ท้า' คั น เ ส ี ย ษ ี วั
1 " แ ล ก เ ป ็ ็
    
```

warning: variable has embedded blanks

la_val_4 **P4: The value of this plot of land (excluding house)**

```

type: numeric (long)
    
```

```

range: [200000,400000]           units: 100000
unique values: 2                 missing .: 1,216/1,230
unique missing codes: 2         missing *: 12/1,230

  tabulation:  Freq.  Value
                1    200000
                1    400000
            1,216  .
                12  .c
    mean:      300000
    std. dev:  141421

percentiles:    10%    25%    50%    75%    90%
                200000  200000  300000  400000  400000
    
```

la_trans_4 **P4: Fee for ownership transfer**

```

type: numeric (int)

range: [0,3725]           units: 1
unique values: 2         missing .: 1,215/1,230
unique missing codes: 2  missing *: 7/1,230

  tabulation:  Freq.  Value
                7    0
                1   3725
            1,215  .
                7  .c
    mean:      465.625
    std. dev:  1316.99

percentiles:    10%    25%    50%    75%    90%
                0      0      0      0      3725
    
```

la_lose_a_4 **P4: For agriculture, livestock**

```

type: numeric (byte)
label: la_lose_a_1

range: [1,1]           units: 1
unique values: 1       missing .: 1,216/1,230

  tabulation:  Freq.  Numeric  Label
                14      1  For agriculture, livestock
            1,216  .
    
```

la_lose_b_4 **P4: For doing household business**

```

type: numeric (byte)
label: la_lose_b_1

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

  tabulation:  Freq.  Numeric  Label
                1,230  .
    
```

la_lose_c_4 **P4: Allow others (people/institute) to use for free**

```

type: numeric (byte)
label: la_lose_c_1
    
```

```

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

tabulation: Freq.   Numeric  Label
            1,230   .
    
```

la_lose_d_4 **P4: Rent to others (people/institute)**

```

type: numeric (byte)
label: la_lose_d_1

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

tabulation: Freq.   Numeric  Label
            1,230   .
    
```

la_lose_d_mon_4 **P4: Since last interview, received rental fee**

```

type: numeric (int)

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

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

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

la_lose_d_obj_4 **P4: Since last interview, received in-kind**

```

type: numeric (int)

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

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

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

la_lose_e_4 **P4: Not utilized**

```

type: numeric (byte)
label: la_lose_e_1

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

tabulation: Freq.   Numeric  Label
            1       1       1 Not utilized
            1,229   .
    
```

la_lose_f_4 **P4: For living**

```

type: numeric (byte)
label: la_lose_f_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_lose_g_4 **P4: Others**

```

type: numeric (byte)
label: la_lose_g

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_lose_g_other_4 **P4: Specify of others**

```

type: string (str132), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_plot_4 **P4: Number of of allocated land plots**

```

type: numeric (byte)
range: [2,5]
unique values: 2
units: 1
missing ..: 1,227/1,230

tabulation: Freq. Value
2 2
1 5
1,227 .
mean: 3
std. dev: 1.73205

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

la_plot_a_4 **P4: Specify sub plot code plot 1**

```

type: string (str4), but longest is str3
unique values: 2
missing "": 1,227/1,230

tabulation: Freq. Value
1,227 ""
2 "P4A"
1 "P5A"
    
```

la_plot_b_4 **P4: Specify sub plot code plot 2**

```

type: string (str4), but longest is str3
    
```


unique values: 2 missing "": 1,227/1,230

tabulation:	Freq.	Value
	1,227	" "
	2	"P4B"
	1	"P5B"

la_plot_c_4 P4: Specify sub plot code plot 3

type: string (str3)

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

tabulation:	Freq.	Value
	1,229	" "
	1	"P5C"

la_plot_d_4 P4: Specify sub plot code plot 4

type: string (str3)

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

tabulation:	Freq.	Value
	1,229	" "
	1	"P5D"

la_plot_e_4 P4: Specify sub plot code plot 5

type: string (str3)

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

tabulation:	Freq.	Value
	1,229	" "
	1	"P5E"

la_plot_f_4 P4: Specify sub plot code plot 6

type: string (str1), but longest is str0

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

tabulation:	Freq.	Value
	1,230	" "

la_irrigation_canal_a_4 P4 : Can this plot of land use water from an irrigation canal

type: numeric (byte)
label: la_irrigation_canal_a

range: [1,3] units: 1
unique values: 2 missing .: 953/1,230

tabulation:	Freq.	Numeric	Label
	60	1	yes
	217	3	no
	953	.	.

la_irrigation_canal_b_4 P4 : Are you currently using water from this irrigation canal

```

type: numeric (byte)
label: la_irrigation_canal_b

range: [1,3]
unique values: 2
units: 1
missing ..: 1,170/1,230

tabulation: Freq.  Numeric  Label
              38         1  yes
              22         3  no
             1,170         .
    
```

la_sell_4 P4: In your opinion, how much is the value of this piece of land (excluding home

```

type: numeric (byte)

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

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

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

la_no_5 No. plot

```

type: string (str7), but longest is str4
unique values: 13
missing "": 1,091/1,230

tabulation: Freq.  Value
             1,091  ""
              1    "P12"
              1    "P1AA"
              1    "P2"
              1    "P2A"
              1    "P2B"
              1    "P3A"
              1    "P3B"
              2    "P4"
             107    "P5"
              1    "P5A"
             13    "P6"
              8    "P7"
              1    "P8"
    
```

dum_land_old_5 Dummy of old land the household own plot

```

type: numeric (float)

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

tabulation: Freq.  Value
             1,112  0
             118    1
mean:      .095935
std. dev:  .294622
    
```

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

dum_land_new_5	Dummy of new land the household own
-----------------------	--

```

type: numeric (float)
range: [0,1]
unique values: 2
units: 1
missing : 0/1,230

tabulation: Freq. Value
             1,209  0
             21    1
mean:      .017073
std. dev:  .129597

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

```

dum_land_lose_5	Dummy of losing land the household own plot 1
------------------------	--

```

type: numeric (float)
range: [0,1]
unique values: 2
units: 1
missing : 0/1,230

tabulation: Freq. Value
             1,224  0
             6    1
mean:      .004878
std. dev:  .069701

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

```

la_location_5	P5: Location (unavailable)
----------------------	-----------------------------------

```

type: string (str156), but longest is str0
unique values: 0
missing "": 1,230/1,230

tabulation: Freq. Value
             1,230 ""

```

la_sizea_5	P5: Land size 1,600 sqm
-------------------	--------------------------------

```

type: numeric (byte)
range: [1,53]
unique values: 22
unique missing codes: 2
units: 1
missing : 1,117/1,230
missing *: 2/1,230

tabulation: Freq. Value
             6    1
             19   2
             11   3
             14   4
             9    5
             12   6
             8    7
             8    8
             7    9
             2   10
             3   11

```

```

                2 12
                1 14
                1 15
                1 17
                1 18
                1 19
                1 20
                1 27
                1 28
                1 43
                1 53
            1,117 .
                2 .c
    mean:      6.88288
    std. dev:  7.44158

    percentiles:    10%    25%    50%    75%    90%
                   2      3      5      8     12
    
```

la_sizeb_5 **P5: Land size 400 sqm**

```

    type: numeric (byte)

    range: [1,3]
    unique values: 3
    unique missing codes: 2

    units: 1
    missing .: 1,188/1,230
    missing *: 3/1,230

    tabulation:  Freq.  Value
                 13    1
                 10    2
                 16    3
            1,188    .
                 3    .c
    mean:      2.07692
    std. dev:  .870106

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

la_sizec_5 **P5: Land size 4 sqm**

```

    type: numeric (byte)

    range: [3,97]
    unique values: 18
    unique missing codes: 2

    units: 1
    missing .: 1,204/1,230
    missing *: 5/1,230

    tabulation:  Freq.  Value
                 1    3
                 1   25
                 1   38
                 1   40
                 1   45
                 1   47
                 1   50
                 1   53
                 2   60
                 3   70
                 1   75
                 1   77
                 1   80
                 1   84
                 1   87
                 1   88
                 1   91
                 1   97
            1,204    .
                 5    .c
    
```

mean: 62.381
 std. dev: 23.8903
 percentiles: 10% 25% 50% 75% 90%
 38 47 70 80 88

la_dcode_5 P5: What type of certificate of ownership has this land (not display)

type: string (**str72**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_code_5 P5: Code of certificate of ownership is this piece of land

type: numeric (**byte**)
 label: **la_code**
 range: [1,19] units: 1
 unique values: 5 missing .: 1,091/1,230
 tabulation: Freq. Numeric Label
 120 1 Chanod
 9 3 NS3, NS3K
 1 15 Sor Por Kor 1Kor
 8 17 Sor Por Kor 4-01
 1 19 No certificate
 1,091 .

la_nmemberid_5 P5: Who owns this land on the certificate (unavailable)

type: string (**str59**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_memberid_5 P5: MemberID of owner of this land

type: string (**str5**)
 unique values: 7 missing "": 1,098/1,230
 tabulation: Freq. Value
 1,098 ""
 55 "H2"
 1 "H2;H3"
 43 "H3"
 18 "H4"
 10 "H5"
 1 "H6"
 4 "H7"

la_benefit_a_5 P5: Use for agriculture cultivation

type: numeric (**byte**)
 label: **la_benefit_a_5**

range: [1,1] units: 1
 unique values: 1 missing .: 1,127/1,230

tabulation:	Freq.	Numeric	Label
	103	1	yes
	1,127	.	

la_benefit_b_5 P5: Use for business that own by household member

type: numeric (byte)
 label: la_benefit_b_5

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

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

la_benefit_c_5 P5: Allow others (people/institute) to use for free

type: numeric (byte)
 label: la_benefit_c_1

range: [1,1] units: 1
 unique values: 1 missing .: 1,222/1,230

tabulation:	Freq.	Numeric	Label
	8	1	Allow others (people/institute) to use for free
	1,222	.	

la_benefit_d_5 P5: Rental for outsider/organization rental

type: numeric (byte)
 label: la_benefit_d_5

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

tabulation:	Freq.	Numeric	Label
	1,230	.	

la_benefit_d_mon_5 P5: In the past 12 months, received rental fee

type: numeric (long)

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

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

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

.
---	---	---	---	---

la_benefit_d_obj_5 P5: In the past 12 months, received in-kind items

type: numeric (long)

```

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

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

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

```

la_benefit_e_5 **P5: Empty and unused**

```

    type: numeric (byte)
    label: la_benefit_e_5

    range: [1,1]
unique values: 1
units: 1
missing ..: 1,212/1,230

    tabulation: Freq. Numeric Label
                18         1 yes
                1,212      .

```

la_benefit_f_5 **P5: Use for habitat**

```

    type: numeric (byte)
    label: la_benefit_f_5

    range: [1,1]
unique values: 1
units: 1
missing ..: 1,223/1,230

    tabulation: Freq. Numeric Label
                7         1 yes
                1,223      .

```

la_benefit_g_5 **P5: Others**

```

    type: numeric (byte)
    label: la_benefit_g_1

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

    tabulation: Freq. Numeric Label
                1,230      .

```

la_benefit_g_other_5 **P5: Specify of others**

```

    type: string (str176), but longest is str0
unique values: 0
missing "": 1,230/1,230

    tabulation: Freq. Value
                1,230 ""

```

la_yn_5 **P5: Does a household member still own this land?**

```

    type: numeric (byte)
    label: la_yn

```

```

        range: [1,3]                units: 1
unique values: 2                    missing .: 1,112/1,230

    tabulation: Freq.  Numeric  Label
                111      1    yes
                7       3    no
                1,112      .
    
```

la_own_a_5 **P5: Selling the land**

```

        type: numeric (byte)
        label: la_own_a_1

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

    tabulation: Freq.  Numeric  Label
                1,230      .
    
```

la_own_b_5 **P5: Giving away as heritage**

```

        type: numeric (byte)
        label: la_own_b_1

        range: [1,1]              units: 1
unique values: 1                    missing .: 1,228/1,230

    tabulation: Freq.  Numeric  Label
                2       1    Giving away as heritage
                1,228      .
    
```

la_own_c_5 **P5: Giving away as a gift/help**

```

        type: numeric (byte)
        label: la_own_c_1

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

    tabulation: Freq.  Numeric  Label
                1,230      .
    
```

la_own_d_5 **P5: Confiscated/Repaid**

```

        type: numeric (byte)
        label: la_own_d_1

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

    tabulation: Freq.  Numeric  Label
                1,230      .
    
```

la_own_e_5 **P5: Expropriated**

```

        type: numeric (byte)
        label: la_own_e_1

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


tabulation: Freq. Numeric Label
 1,230 .

la_own_f_5 **P5: The owner has moved out of the household**

type: numeric (byte)
 label: **la_own_f_1**

range: [1,1] units: 1
 unique values: 1 missing .: 1,227/1,230

tabulation: Freq. Numeric Label
 3 1 The owner has moved out of the
 1,227 . household

la_own_g_5 **P5: Allocated**

type: numeric (byte)
 label: **la_own_g_1**

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

tabulation: Freq. Numeric Label
 1 1 Allocated
 1,229 .

la_own_h_5 **P5: Others**

type: numeric (byte)
 label: **la_own_h_1**

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

tabulation: Freq. Numeric Label
 1,230 .

la_own_det_5 **P5: Specify of others**

type: string (str255), but longest is str0

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

tabulation: Freq. Value
 1,230 ""

la_val_5 **P5: The value of this plot of land (excluding house)**

type: numeric (long)

range: [500000,1000000] units: 100000
 unique values: 2 missing .: 1,225/1,230
 unique missing codes: 2 missing *: 3/1,230

```

tabulation: Freq. Value
              1 500000
              1 1000000
            1,225 .
              3 .c
    mean:      750000
    std. dev:  353553

percentiles:      10%      25%      50%      75%      90%
                  500000  500000  750000  1.0e+06  1.0e+06
    
```

la_trans_5 **P5: Fee for ownership transfer**

```

type: numeric (int)
range: [0,7500] units: 100
unique values: 3 missing.: 1,224/1,230
unique missing codes: 2 missing*: 2/1,230

tabulation: Freq. Value
              2 0
              1 6000
              1 7500
            1,224 .
              2 .c
    mean:      3375
    std. dev:  3944.93

percentiles:      10%      25%      50%      75%      90%
                  0         0       3000    6750    7500
    
```

la_lose_a_5 **P5: For agriculture, livestock**

```

type: numeric (byte)
label: la_lose_a_1
range: [1,1] units: 1
unique values: 1 missing.: 1,224/1,230

tabulation: Freq. Numeric Label
              6         1 For agriculture, livestock
            1,224 .
    
```

la_lose_b_5 **P5: For doing household business (RE2016)**

```

type: numeric (byte)
label: la_lose_b_1
range: [.,.] units: .
unique values: 0 missing.: 1,230/1,230

tabulation: Freq. Numeric Label
            1,230 .
    
```

la_lose_c_5 **P5: Allow others (people/institute) to use for free**

```

type: numeric (byte)
label: la_lose_c_1
range: [.,.] units: .
unique values: 0 missing.: 1,230/1,230
    
```

tabulation: Freq. Numeric Label
 1,230 .

la_lose_d_5 **P5: Rent to others (people/institute)**

type: numeric (**byte**)
 label: **la_lose_d_1**
 range: [.,.] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_lose_d_mon_5 **P5: Since last interview, received rental fee**

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

la_lose_d_obj_5 **P5: Since last interview, received in-kind**

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

la_lose_e_5 **P5: Not utilized**

type: numeric (**byte**)
 label: **la_lose_e_1**
 range: [.,.] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_lose_f_5 **P5: For living**

type: numeric (**byte**)
 label: **la_lose_f_1**

```

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_lose_g_5 **P5: Others**

```

type: numeric (byte)
label: la_lose_g

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

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

la_lose_g_other_5 **P5: Specify of others**

```

type: string (str132), but longest is str110
unique values: 1
missing "": 1,229/1,230

tabulation: Freq. Value
1,229 ""
1 "ใช้เป็นหลักทรัพ์ที่ประกันเงินกู้ รกส."

warning: variable has embedded blanks
    
```

la_plot_5 **P5: Number of of allocated land plots**

```

type: numeric (byte)
range: [2,2]
unique values: 1
units: 1
missing : 1,229/1,230

tabulation: Freq. Value
1 2
1,229 .
mean: 2
std. dev: .

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

la_plot_a_5 **P5: Specify sub plot code plot 1**

```

type: string (str4), but longest is str3
unique values: 1
missing "": 1,229/1,230

tabulation: Freq. Value
1,229 ""
1 "P5A"
    
```

la_plot_b_5 **P5: Specify sub plot code plot 2**

```

type: string (str4), but longest is str3
unique values: 1
missing "": 1,229/1,230
    
```

```

tabulation: Freq. Value
            1,229 ""
            1  "P5B"
    
```

la_plot_c_5 **P5: Specify sub plot code plot 3**

```

type: string (str3), but longest is str0
unique values: 0 missing "": 1,230/1,230
tabulation: Freq. Value
            1,230 ""
    
```

la_plot_d_5 **P5: Specify sub plot code plot 4**

```

type: string (str3), but longest is str0
unique values: 0 missing "": 1,230/1,230
tabulation: Freq. Value
            1,230 ""
    
```

la_plot_e_5 **P5: Specify sub plot code plot 5**

```

type: string (str3), but longest is str0
unique values: 0 missing "": 1,230/1,230
tabulation: Freq. Value
            1,230 ""
    
```

la_plot_f_5 **P5: Specify sub plot code plot 6**

```

type: string (str1), but longest is str0
unique values: 0 missing "": 1,230/1,230
tabulation: Freq. Value
            1,230 ""
    
```

la_irrigation_canal_a_5 **P5 : Can this plot of land use water from an irrigation canal**

```

type: numeric (byte)
label: la_irrigation_canal_a
range: [1,3] units: 1
unique values: 2 missing .: 1,098/1,230
tabulation: Freq. Numeric Label
            29 1 yes
            103 3 no
            1,098 .
    
```

la_irrigation_canal_b_5 **P5 : Are you currently using water from this irrigation canal**

```

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

```

range: [1,3] units: 1
unique values: 2 missing .: 1,201/1,230

tabulation: Freq. Numeric Label
             21      1 yes
             8      3 no
            1,201      .
    
```

la_sell_5
P5: In your opinion, how much is the value of this piece of land (excluding home

```

type: numeric (byte)

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

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

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

la_no_6 **No. plot**

```

type: string (str7), but longest is str3

unique values: 7 missing "": 1,171/1,230

tabulation: Freq. Value
            1,171 ""
             1 "P2B"
             1 "P4"
             1 "P4A"
             1 "P5"
            44 "P6"
             5 "P7"
             6 "P8"
    
```

dum_land_old_6 **Dummy of old land the household own plot**

```

type: numeric (float)

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

tabulation: Freq. Value
            1,183 0
             47 1
mean: .038211
std. dev: .191784

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

dum_land_new_6 **Dummy of new land the household own**

```

type: numeric (float)

range: [0,1] units: 1
unique values: 2 missing .: 0/1,230
    
```

```

tabulation: Freq. Value
            1,218 0
            12 1
    mean:    .009756
    std. dev: .09833

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

dum_land_lose_6 **Dummy of losing land the household own plot 1**

```

type: numeric (float)

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

tabulation: Freq. Value
            1,227 0
            3 1
    mean:    .002439
    std. dev: .049346

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

la_location_6 **P6: Location (unavailable)**

```

type: string (str156), but longest is str0

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

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

la_sizea_6 **P6: Land size 1,600 sqm**

```

type: numeric (byte)

range: [1,25]
unique values: 14
units: 1
missing .: 1,181/1,230

tabulation: Freq. Value
            10 1
            4 2
            3 3
            7 4
            6 5
            3 6
            3 7
            2 8
            2 9
            3 10
            2 12
            2 13
            1 20
            1 25
    1,181 .
    mean:    5.77551
    std. dev: 4.95086

percentiles:    10%    25%    50%    75%    90%
                1      2      5      8     12
    
```

la_sizeb_6 **P6: Land size 400 sqm**

```

type: numeric (byte)
range: [1,3] units: 1
unique values: 3 missing .: 1,213/1,230

tabulation: Freq. Value
              4 1
              8 2
              5 3
            1,213 .
mean: 2.05882
std. dev: .747545

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

la_sizec_6 **P6: Land size 4 sqm**

```

type: numeric (byte)
range: [19,89] units: 1
unique values: 6 missing .: 1,223/1,230
unique missing codes: 2 missing *: 1/1,230

tabulation: Freq. Value
              1 19
              1 30
              1 45
              1 50
              1 54
              1 89
            1,223 .
              1 .c
mean: 47.8333
std. dev: 24.0617

percentiles: 10% 25% 50% 75% 90%
              19 30 47.5 54 89
    
```

la_dcode_6 **P6: What type of certificate of ownership has this land (not display)**

```

type: string (str72), but longest is str0
unique values: 0 missing "": 1,230/1,230

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

la_code_6 **P6: Code of certificate of ownership is this piece of land**

```

type: numeric (byte)
label: la_code
range: [1,19] units: 1
unique values: 3 missing .: 1,171/1,230

tabulation: Freq. Numeric Label
              51 1 Chanod
              5 17 Sor Por Kor 4-01
              3 19 No certificate
            1,171 .
    
```

la_memberid_6 **P6: Who owns this land on the certificate (unavailable)**

type: string (**str59**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_memberid_6 **P6: MemberID of owner of this land**

type: string (**str5**)
 unique values: 7 missing "": 1,174/1,230
 tabulation: Freq. Value
 1,174 ""
 24 "H2"
 1 "H2;H3"
 17 "H3"
 10 "H4"
 1 "H5"
 1 "H6"
 2 "H7"

la_benefit_a_6 **P6: Use for agriculture cultivation**

type: numeric (**byte**)
 label: **la_benefit_a_5**
 range: [1,1] units: 1
 unique values: 1 missing .: 1,185/1,230
 tabulation: Freq. Numeric Label
 45 1 yes
 1,185 .

la_benefit_b_6 **P6: Use for business that own by household member**

type: numeric (**byte**)
 label: **la_benefit_b_5**
 range: [1,1] units: 1
 unique values: 1 missing .: 1,229/1,230
 tabulation: Freq. Numeric Label
 1 1 yes
 1,229 .

la_benefit_c_6 **P6: Allow others (people/institute) to use for free**

type: numeric (**byte**)
 label: **la_benefit_c_1**
 range: [1,1] units: 1
 unique values: 1 missing .: 1,229/1,230
 tabulation: Freq. Numeric Label
 1 1 Allow others (people/institute)
 1,229 . to use for free

la_benefit_d_6 **P6: Rental for outsider/organization rental**

```

type: numeric (byte)
label: la_benefit_d_5

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

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

la_benefit_d_mon_6 **P6: In the past 12 months, received rental fee**

```

type: numeric (long)

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

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

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

la_benefit_d_obj_6 **P6: In the past 12 months, received in-kind items**

```

type: numeric (long)

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

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

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

la_benefit_e_6 **P6: Empty and unused**

```

type: numeric (byte)
label: la_benefit_e_5

range: [1,1]
unique values: 1
units: 1
missing ..: 1,221/1,230

tabulation: Freq.   Numeric   Label
              9         1   yes
            1,221         .
    
```

la_benefit_f_6 **P6: Use for habitat**

```

type: numeric (byte)
label: la_benefit_f_5
    
```

```

range: [1,1] units: 1
unique values: 1 missing .: 1,228/1,230

tabulation: Freq. Numeric Label
              2          1 yes
              1,228      .
    
```

la_benefit_g_6 **P6: Others**

```

type: numeric (byte)
label: la_benefit_g_1

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

tabulation: Freq. Numeric Label
              1,230      .
    
```

la_benefit_g_other_6 **P6: Specify of others**

```

type: string (str176), but longest is str0
unique values: 0 missing "": 1,230/1,230

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

la_yn_6 **P6: Does a household member still own this land?**

```

type: numeric (byte)
label: la_yn

range: [1,3] units: 1
unique values: 2 missing .: 1,183/1,230

tabulation: Freq. Numeric Label
              44          1 yes
              3          3 no
              1,183      .
    
```

la_own_a_6 **P6: Selling the land**

```

type: numeric (byte)
label: la_own_a_1

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

tabulation: Freq. Numeric Label
              1,230      .
    
```

la_own_b_6 **P6: Giving away as heritage**

```

type: numeric (byte)
label: la_own_b_1

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

```

tabulation:  Freq.  Numeric  Label
              1      1      Giving away as heritage
            1,229      .
    
```

la_own_c_6 **P6: Giving away as a gift/help**

```

      type: numeric (byte)
      label: la_own_c_1

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

      tabulation:  Freq.  Numeric  Label
                    1      1      .
                  1,230      .
    
```

la_own_d_6 **P6: Confiscated/Repaid**

```

      type: numeric (byte)
      label: la_own_d_1

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

      tabulation:  Freq.  Numeric  Label
                    1      1      .
                  1,230      .
    
```

la_own_e_6 **P6: Expropriated**

```

      type: numeric (byte)
      label: la_own_e_1

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

      tabulation:  Freq.  Numeric  Label
                    1      1      .
                  1,230      .
    
```

la_own_f_6 **P6: The owner has moved out of the household**

```

      type: numeric (byte)
      label: la_own_f_1

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

      tabulation:  Freq.  Numeric  Label
                    1      1      The owner has moved out of the
                    1,229      .      household
    
```

la_own_g_6 **P6: Allocated**

```

      type: numeric (byte)
      label: la_own_g_1

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

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

la_own_h_6 **P6: Others**

```

type: numeric (byte)
label: la_own_h_1

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

tabulation: Freq. Numeric Label
            1,230 .
    
```

la_own_det_6 **P6: Specify of others**

```

type: string (str255), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_val_6 **P6: The value of this plot of land (excluding house)**

```

type: numeric (long)
range: [2000000,2000000]
unique values: 1
unique missing codes: 2
units: 1000000
missing ..: 1,227/1,230
missing *: 2/1,230

tabulation: Freq. Value
            1 2000000
            1,227 .
            2 .c
mean: 2.0e+06
std. dev: .

percentiles:      10%      25%      50%      75%      90%
                 2.0e+06  2.0e+06  2.0e+06  2.0e+06  2.0e+06
    
```

la_trans_6 **P6: Fee for ownership transfer**

```

type: numeric (int)
range: [.,.]
unique values: 1
unique missing codes: 2
units: .
missing ..: 1,227/1,230
missing *: 2/1,230

tabulation: Freq. Value
            1 0
            1,227 .
            2 .c
mean: 0
std. dev: .

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

la_lose_a_6 **P6: For agriculture, livestock**

```

type: numeric (byte)
label: la_lose_a_1
    
```

range: [1,1] units: 1
 unique values: 1 missing .: 1,227/1,230

tabulation: Freq. Numeric Label
 3 1 For agriculture, livestock
 1,227 .

la_lose_b_6 P6: For doing household business

type: numeric (byte)
 label: la_lose_b_1

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

tabulation: Freq. Numeric Label
 1,230 .

la_lose_c_6 P6: Allow others (people/institute) to use for free

type: numeric (byte)
 label: la_lose_c_1

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

tabulation: Freq. Numeric Label
 1,230 .

la_lose_d_6 P6: Rent to others (people/institute)

type: numeric (byte)
 label: la_lose_d_1

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

tabulation: Freq. Numeric Label
 1,230 .

la_lose_d_mon_6 P6: Since last interview, received rental fee

type: numeric (int)

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

tabulation: Freq. Value
 1,230 .

mean: .
 std. dev: .

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

la_lose_d_obj_6 P6: Since last interview, received in-kind

type: numeric (int)

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

```

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

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

la_lose_e_6 **P6: Not utilized**

```

      type: numeric (byte)
      label: la_lose_e_1

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

      tabulation: Freq. Numeric Label
                  1,230 .
    
```

la_lose_f_6 **P6: For living**

```

      type: numeric (byte)
      label: la_lose_f_1

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

      tabulation: Freq. Numeric Label
                  1,230 .
    
```

la_lose_g_6 **P6: Others**

```

      type: numeric (byte)
      label: la_lose_g

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

      tabulation: Freq. Numeric Label
                  1,230 .
    
```

la_lose_g_other_6 **P6: Specify of others**

```

      type: string (str132), but longest is str0
unique values: 0
                missing "": 1,230/1,230

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

la_plot_6 **P6: Number of of allocated land plots**

```

      type: numeric (byte)

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

```

tabulation:  Freq.  Value
              1      2
              1,229  .
    mean:      2
    std. dev:  .

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

la_plot_a_6 **P6: Specify sub plot code plot 1**

```

type: string (str4), but longest is str3
unique values: 1 missing "": 1,229/1,230

tabulation:  Freq.  Value
              1,229  ""
              1      "P6A"
    
```

la_plot_b_6 **P6: Specify sub plot code plot 2**

```

type: string (str4), but longest is str3
unique values: 1 missing "": 1,229/1,230

tabulation:  Freq.  Value
              1,229  ""
              1      "P6B"
    
```

la_plot_c_6 **P6: Specify sub plot code plot 3**

```

type: string (str3), but longest is str0
unique values: 0 missing "": 1,230/1,230

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

la_plot_d_6 **P6: Specify sub plot code plot 4**

```

type: string (str3), but longest is str0
unique values: 0 missing "": 1,230/1,230

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

la_plot_e_6 **P6: Specify sub plot code plot 5**

```

type: string (str3), but longest is str0
unique values: 0 missing "": 1,230/1,230

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

la_plot_f_6 **P6: Specify sub plot code plot 6**

```

type: string (str1), but longest is str0
    
```


unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_irrigation_canal_a_6 P6 : Can this plot of land use water from an irrigation canal

type: numeric (byte)
 label: la_irrigation_canal_a
 range: [1,3] units: 1
 unique values: 2 missing .: 1,174/1,230
 tabulation: Freq. Numeric Label
 12 1 yes
 44 3 no
 1,174 .

la_irrigation_canal_b_6 P6 : Are you currently using water from this irrigation canal

type: numeric (byte)
 label: la_irrigation_canal_b
 range: [1,3] units: 1
 unique values: 2 missing .: 1,218/1,230
 tabulation: Freq. Numeric Label
 10 1 yes
 2 3 no
 1,218 .

la_sell_6 P6: In your opinion, how much is the value of this piece of land (excluding home

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

la_no_7 No. plot

type: string (str7), but longest is str3
 unique values: 5 missing "": 1,204/1,230
 tabulation: Freq. Value
 1,204 ""
 1 "P2A"
 1 "P6"
 19 "P7"
 4 "P8"
 1 "P9"

dum_land_old_7 **Dummy of old land the household own plot**

```

type: numeric (float)
range: [0,1]
unique values: 2
units: 1
missing .: 0/1,230

tabulation: Freq. Value
             1,209 0
             21 1
mean: .017073
std. dev: .129597

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

dum_land_new_7 **Dummy of new land the household own**

```

type: numeric (float)
range: [0,1]
unique values: 2
units: 1
missing .: 0/1,230

tabulation: Freq. Value
             1,225 0
             5 1
mean: .004065
std. dev: .063654

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

dum_land_lose_7 **Dummy of losing land the household own plot 1**

```

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

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

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

la_location_7 **P7: Location (unavailable)**

```

type: string (str156), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_sizea_7 **P7: Land size 1,600 sqm**

```

type: numeric (byte)
    
```

range: [1,12] units: 1
 unique values: 10 missing .: 1,209/1,230

tabulation: Freq. Value
 3 1
 1 2
 6 3
 2 4
 2 6
 1 7
 2 8
 1 9
 1 10
 2 12
 1,209 .
 mean: 5.19048
 std. dev: 3.5017

percentiles: 10% 25% 50% 75% 90%
 1 3 4 8 10

la_sizeb_7

P7: Land size 400 sqm

type: numeric (byte)

range: [2,3] units: 1
 unique values: 2 missing .: 1,221/1,230
 unique missing codes: 2 missing *: 1/1,230

tabulation: Freq. Value
 5 2
 3 3
 1,221 .
 1 .c
 mean: 2.375
 std. dev: .517549

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

la_sizec_7

P7: Land size 4 sqm

type: numeric (byte)

range: [3,85] units: 1
 unique values: 4 missing .: 1,225/1,230
 unique missing codes: 2 missing *: 1/1,230

tabulation: Freq. Value
 1 3
 1 15
 1 75
 1 85
 1,225 .
 1 .c
 mean: 44.5
 std. dev: 41.4849

percentiles: 10% 25% 50% 75% 90%
 3 9 45 80 85

la_dcode_7

P7: What type of certificate of ownership has this land (not display)

type: string (str72), but longest is str0

unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_code_7 P7: Code of certificate of ownership is this piece of land

type: numeric (byte)
 label: la_code
 range: [1,19] units: 1
 unique values: 3 missing .: 1,204/1,230
 tabulation: Freq. Numeric Label
 24 1 Chanod
 1 17 Sor Por Kor 4-01
 1 19 No certificate
 1,204 .

la_memberid_7 P7: Who owns this land on the certificate (unavailable)

type: string (str59), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_memberid_7 P7: MemberID of owner of this land

type: string (str5)
 unique values: 6 missing "": 1,204/1,230
 tabulation: Freq. Value
 1,204 ""
 7 "H2"
 1 "H2;H3"
 10 "H3"
 5 "H4"
 1 "H5"
 2 "H6"

la_benefit_a_7 P7: Use for agriculture cultivation

type: numeric (byte)
 label: la_benefit_a_5
 range: [1,1] units: 1
 unique values: 1 missing .: 1,207/1,230
 tabulation: Freq. Numeric Label
 23 1 yes
 1,207 .

la_benefit_b_7 P7: Use for business that own by household member

type: numeric (byte)
 label: la_benefit_b_5

range: [.,.] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_benefit_c_7 P7: Allow others (people/institute) to use for free

type: numeric (byte)
 label: la_benefit_c_1
 range: [.,.] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_benefit_d_7 P7: Rental for outsider/organization rental

type: numeric (byte)
 label: la_benefit_d_5
 range: [.,.] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_benefit_d_mon_7 P7: In the past 12 months, received rental fee

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

la_benefit_d_obj_7 P7: In the past 12 months, received in-kind items

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

la_benefit_e_7 P7: Empty and unused

```

type: numeric (byte)
label: la_benefit_e_5

range: [1,1]
unique values: 1
units: 1
missing ..: 1,227/1,230

tabulation: Freq. Numeric Label
              3      1 yes
              1,227 .
    
```

la_benefit_f_7 P7: Use for habitat

```

type: numeric (byte)
label: la_benefit_f_5

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

tabulation: Freq. Numeric Label
              1,230 .
    
```

la_benefit_g_7 P7: Others

```

type: numeric (byte)
label: la_benefit_g_1

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

tabulation: Freq. Numeric Label
              1,230 .
    
```

la_benefit_g_other_7 P7: Specify of others

```

type: string (str176), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_yn_7 P7: Does a household member still own this land?

```

type: numeric (byte)
label: la_yn

range: [1,1]
unique values: 1
units: 1
missing ..: 1,209/1,230

tabulation: Freq. Numeric Label
              21      1 yes
              1,209 .
    
```

la_own_a_7 P7: Selling the land

```

type: numeric (byte)
label: la_own_a_1

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

tabulation: Freq. Numeric Label
 1,230 .

la_own_b_7 **P7: Giving away as heritage**

type: numeric (byte)
 label: **la_own_b_1**
 range: [..] units: .
 unique values: 0 missing : 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_own_c_7 **P7: Giving away as a gift/help**

type: numeric (byte)
 label: **la_own_c_1**
 range: [..] units: .
 unique values: 0 missing : 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_own_d_7 **P7: Confiscated/Repaid**

type: numeric (byte)
 label: **la_own_d_1**
 range: [..] units: .
 unique values: 0 missing : 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_own_e_7 **P7: Expropriated**

type: numeric (byte)
 label: **la_own_e_1**
 range: [..] units: .
 unique values: 0 missing : 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_own_f_7 **P7: The owner has moved out of the household**

type: numeric (byte)
 label: **la_own_f_1**
 range: [..] units: .
 unique values: 0 missing : 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_own_g_7 **P7: Allocated**

```

type: numeric (byte)
label: la_own_g_1
range: [.,.]
unique values: 0
units: .
missing ..: 1,230/1,230
tabulation: Freq. Numeric Label
1,230 .
    
```

la_own_h_7 **P7: Others**

```

type: numeric (byte)
label: la_own_h_1
range: [.,.]
unique values: 0
units: .
missing ..: 1,230/1,230
tabulation: Freq. Numeric Label
1,230 .
    
```

la_own_det_7 **P7: Specify of others**

```

type: string (str255), but longest is str0
unique values: 0
missing "": 1,230/1,230
tabulation: Freq. Value
1,230 ""
    
```

la_val_7 **P7: The value of this plot of land (excluding house)**

```

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

la_trans_7 **P7: Fee for ownership transfer**

```

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

la_lose_a_7 **P7: For agriculture, livestock**


```

type: numeric (byte)
label: la_lose_a_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_lose_b_7 **P7: For doing household business**

```

type: numeric (byte)
label: la_lose_b_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_lose_c_7 **P7: Allow others (people/institute) to use for free**

```

type: numeric (byte)
label: la_lose_c_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_lose_d_7 **P7: Rent to others (people/institute)**

```

type: numeric (byte)
label: la_lose_d_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_lose_d_mon_7 **P7: Since last interview, received rental fee**

```

type: numeric (int)

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

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

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

la_lose_d_obj_7 **P7: Since last interview, received in-kind**

```

type: numeric (int)
    
```

```

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

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

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

la_lose_e_7 **P7: Not utilized**

```

        type: numeric (byte)
        label: la_lose_e_1

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

        tabulation: Freq. Numeric Label
                    1,230 .
    
```

la_lose_f_7 **P7: For living**

```

        type: numeric (byte)
        label: la_lose_f_1

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

        tabulation: Freq. Numeric Label
                    1,230 .
    
```

la_lose_g_7 **P7: Others**

```

        type: numeric (byte)
        label: la_lose_g

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

        tabulation: Freq. Numeric Label
                    1,230 .
    
```

la_lose_g_other_7 **P7: Specify of others**

```

        type: string (str132), but longest is str0
unique values: 0
        missing "": 1,230/1,230

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

la_plot_7 **P7: Number of of allocated land plots**

```

        type: numeric (byte)

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

```

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

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

la_plot_a_7 **P7: Specify sub plot code plot 1**

```

      type: string (str4), but longest is str0
unique values: 0 missing "": 1,230/1,230

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

la_plot_b_7 **P7: Specify sub plot code plot 2**

```

      type: string (str4), but longest is str0
unique values: 0 missing "": 1,230/1,230

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

la_plot_c_7 **P7: Specify sub plot code plot 3**

```

      type: string (str3), but longest is str0
unique values: 0 missing "": 1,230/1,230

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

la_plot_d_7 **P7: Specify sub plot code plot 4**

```

      type: string (str3), but longest is str0
unique values: 0 missing "": 1,230/1,230

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

la_plot_e_7 **P7: Specify sub plot code plot 5**

```

      type: string (str3), but longest is str0
unique values: 0 missing "": 1,230/1,230

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

la_plot_f_7 **P7: Specify sub plot code plot 6**

```

      type: string (str1), but longest is str0
unique values: 0 missing "": 1,230/1,230
    
```

tabulation: Freq. Value
 1,230 ""

la_irrigation_canal_a_7 P7 : Can this plot of land use water from an irrigation canal

type: numeric (**byte**)
 label: **la_irrigation_canal_a**
 range: [1,3] units: 1
 unique values: 2 missing .: 1,204/1,230

tabulation: Freq. Numeric Label
 4 1 yes
 22 3 no
 1,204 .

la_irrigation_canal_b_7 P7 : Are you currently using water from this irrigation canal

type: numeric (**byte**)
 label: **la_irrigation_canal_b**
 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 .

la_sell_7 P7: In your opinion, how much is the value of this piece of land (excluding home

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

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

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

la_no_8 No. plot

type: string (**str7**), but longest is str3
 unique values: 4 missing "": 1,216/1,230

tabulation: Freq. Value
 1,216 ""
 1 "P3A"
 1 "P7"
 10 "P8"
 2 "P9"

dum_land_old_8 Dummy of old land the household own plot

type: numeric (**float**)

```

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

tabulation: Freq. Value
1,220 0
10 1
mean: .00813
std. dev: .089836

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

dum_land_new_8 **Dummy of new land the household own**

```

type: numeric (float)

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

tabulation: Freq. Value
1,226 0
4 1
mean: .003252
std. dev: .056957

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

dum_land_lose_8 **Dummy of losing land the household own plot 1**

```

type: numeric (float)

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

tabulation: Freq. Value
1,229 0
1 1
mean: .000813
std. dev: .028513

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

la_location_8 **P8: Location (unavailable)**

```

type: string (str156), but longest is str0
unique values: 0 missing "": 1,230/1,230

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

la_sizea_8 **P8: Land size 1,600 sqm**

```

type: numeric (byte)

range: [1,12] units: 1
unique values: 8 missing .: 1,217/1,230
    
```

```

tabulation:  Freq.  Value
              2    1
              2    2
              2    4
              3    5
              1    8
              1    9
              1   10
              1   12
              1,217 .
    mean:     5.23077
    std. dev: 3.53916

percentiles: 10%    25%    50%    75%    90%
              1     2     5     8     10
    
```

la_sizeb_8 P8: Land size 400 sqm

```

type: numeric (byte)
range: [2,3]
unique values: 2
units: 1
missing .: 1,227/1,230

tabulation:  Freq.  Value
              1    2
              2    3
              1,227 .
    mean:     2.66667
    std. dev: .57735

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

la_sizec_8 P8: Land size 4 sqm

```

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

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

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

la_dcode_8 P8: What type of certificate of ownership has this land (not display)

```

type: string (str72), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_code_8 P8: Code of certificate of ownership is this piece of land

```

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

```

range: [1,1] units: 1
unique values: 1 missing .: 1,216/1,230

tabulation: Freq. Numeric Label
             14      1 Chanod
             1,216      .
    
```

la_nmemberid_8 P8: Who owns this land on the certificate (unavailable)

```

type: string (str59), but longest is str0
unique values: 0 missing "": 1,230/1,230

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

la_memberid_8 P8: MemberID of owner of this land

```

type: string (str5), but longest is str2
unique values: 4 missing "": 1,217/1,230

tabulation: Freq. Value
             1,217 ""
             4 "H2"
             4 "H3"
             4 "H4"
             1 "H6"
    
```

la_benefit_a_8 P8: Use for agriculture cultivation

```

type: numeric (byte)
label: la_benefit_a_5

range: [1,1] units: 1
unique values: 1 missing .: 1,221/1,230

tabulation: Freq. Numeric Label
             9      1 yes
             1,221      .
    
```

la_benefit_b_8 P8: Use for business that own by household member

```

type: numeric (byte)
label: la_benefit_b_5

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

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

la_benefit_c_8 P8: Allow others (people/institute) to use for free

```

type: numeric (byte)
label: la_benefit_c_1

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

```

tabulation: Freq.  Numeric  Label
              1          1  Allow others (people/institute)
              1,229      .  to use for free
    
```

la_benefit_d_8 **P8: Rental for outsider/organization rental**

```

type: numeric (byte)
label: la_benefit_d_5

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

tabulation: Freq.  Numeric  Label
              1,230      .
    
```

la_benefit_d_mon_8 **P8: In the past 12 months, received rental fee**

```

type: numeric (long)

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

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

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

la_benefit_d_obj_8 **P8: In the past 12 months, received in-kind items**

```

type: numeric (long)

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

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

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

la_benefit_e_8 **P8: Empty and unused**

```

type: numeric (byte)
label: la_benefit_e_5

range: [1,1]          units: 1
unique values: 1      missing .: 1,228/1,230

tabulation: Freq.  Numeric  Label
              2          1  yes
              1,228      .
    
```

la_benefit_f_8 **P8: Use for habitat**


```

type: numeric (byte)
label: la_benefit_f_5

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_benefit_g_8 P8: Others

```

type: numeric (byte)
label: la_benefit_g_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_benefit_g_other_8 P8: Specify of others

```

type: string (str176), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_yn_8 P8: Does a household member still own this land?

```

type: numeric (byte)
label: la_yn

range: [1,3]
unique values: 2
units: 1
missing ..: 1,220/1,230

tabulation: Freq. Numeric Label
          9      1 yes
          1      3 no
1,220 .
    
```

la_own_a_8 P8: Selling the land

```

type: numeric (byte)
label: la_own_a_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_own_b_8 P8: Giving away as heritage

```

type: numeric (byte)
label: la_own_b_1

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

tabulation: Freq. Numeric Label
 1,230 .

la_own_c_8 **P8: Giving away as a gift/help**

type: numeric (byte)
 label: **la_own_c_1**
 range: [.,.] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_own_d_8 **P8: Confiscated/Repaid**

type: numeric (byte)
 label: **la_own_d_1**
 range: [.,.] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_own_e_8 **P8: Expropriated**

type: numeric (byte)
 label: **la_own_e_1**
 range: [.,.] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_own_f_8 **P8: The owner has moved out of the household**

type: numeric (byte)
 label: **la_own_f_1**
 range: [1,1] units: 1
 unique values: 1 missing .: 1,229/1,230
 tabulation: Freq. Numeric Label
 1 1 The owner has moved out of the
 1,229 . household

la_own_g_8 **P8: Allocated**

type: numeric (byte)
 label: **la_own_g_1**
 range: [.,.] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_own_h_8 **P8: Others**

```

type: numeric (byte)
label: la_own_h_1

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

tabulation: Freq.  Numeric  Label
             1,230      .
    
```

la_own_det_8 **P8: Specify of others**

```

type: string (str255), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_val_8 **P8: The value of this plot of land (excluding house)**

```

type: numeric (long)

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

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

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

la_trans_8 **P8: Fee for ownership transfer**

```

type: numeric (int)

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

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

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

la_lose_a_8 **P8: For agriculture, livestock**

```

type: numeric (byte)
label: la_lose_a_1

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

```

tabulation:  Freq.  Numeric  Label
              1      1  For agriculture, livestock
            1,229      .
    
```

la_lose_b_8 **P8: For doing household business**

```

type: numeric (byte)
label: la_lose_b_1

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

tabulation:  Freq.  Numeric  Label
              1,230      .
    
```

la_lose_c_8 **P8: Allow others (people/institute) to use for free**

```

type: numeric (byte)
label: la_lose_c_1

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

tabulation:  Freq.  Numeric  Label
              1,230      .
    
```

la_lose_d_8 **P8: Rent to others (people/institute)**

```

type: numeric (byte)
label: la_lose_d_1

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

tabulation:  Freq.  Numeric  Label
              1,230      .
    
```

la_lose_d_mon_8 **P8: Since last interview, received rental fee**

```

type: numeric (int)

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

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

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

la_lose_d_obj_8 **P8: Since last interview, received in-kind**

```

type: numeric (int)

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

```

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

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

la_lose_e_8 **P8: Not utilized**

```

      type: numeric (byte)
      label: la_lose_e_1

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

      tabulation: Freq. Numeric Label
                  1,230 .
    
```

la_lose_f_8 **P8: For living**

```

      type: numeric (byte)
      label: la_lose_f_1

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

      tabulation: Freq. Numeric Label
                  1,230 .
    
```

la_lose_g_8 **P8: Others**

```

      type: numeric (byte)
      label: la_lose_g

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

      tabulation: Freq. Numeric Label
                  1,230 .
    
```

la_lose_g_other_8 **P8: Specify of others**

```

      type: string (str132), but longest is str0
unique values: 0
                missing "": 1,230/1,230

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

la_plot_8 **P8: Number of of allocated land plots**

```

      type: numeric (byte)

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

      tabulation: Freq. Value
                  1,230 .
      mean:  .
      std. dev:  .
    
```

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

la_plot_a_8 **P8: Specify sub plot code plot 1**

type: string (**str4**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_plot_b_8 **P8: Specify sub plot code plot 2**

type: string (**str4**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_plot_c_8 **P8: Specify sub plot code plot 3**

type: string (**str3**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_plot_d_8 **P8: Specify sub plot code plot 4**

type: string (**str3**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_plot_e_8 **P8: Specify sub plot code plot 5**

type: string (**str3**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_plot_f_8 **P8: Specify sub plot code plot 6**

type: string (**str1**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_irrigation_canal_a_8 P8 : Can this plot of land use water from an irrigation canal

```

type: numeric (byte)
label: la_irrigation_canal_a

range: [1,3]
unique values: 2
units: 1
missing ..: 1,217/1,230

tabulation: Freq.  Numeric  Label
              4          1  yes
              9          3  no
            1,217          .
    
```

la_irrigation_canal_b_8 P8 : Are you currently using water from this irrigation canal

```

type: numeric (byte)
label: la_irrigation_canal_b

range: [1,3]
unique values: 2
units: 1
missing ..: 1,226/1,230

tabulation: Freq.  Numeric  Label
              2          1  yes
              2          3  no
            1,226          .
    
```

la_sell_8 P8: In your opinion, how much is the value of this piece of land (excluding home

```

type: numeric (byte)

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

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

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

la_no_9 No. plot

```

type: string (str7), but longest is str3

unique values: 3
missing "": 1,224/1,230

tabulation: Freq.  Value
            1,224  ""
              1  "P4A"
              1  "P8"
              4  "P9"
    
```

dum_land_old_9 Dummy of old land the household own plot

```

type: numeric (float)

range: [0,1]
unique values: 2
units: 1
missing ..: 0/1,230
    
```

```

tabulation: Freq. Value
             1,225  0
             5    1
mean:       .004065
std. dev:   .063654

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

dum_land_new_9 **Dummy of new land the household own**

```

type: numeric (float)

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

tabulation: Freq. Value
             1,229  0
             1    1
mean:       .000813
std. dev:   .028513

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

dum_land_lose_9 **Dummy of losing land the household own plot 1**

```

type: numeric (float)

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

tabulation: Freq. Value
             1,229  0
             1    1
mean:       .000813
std. dev:   .028513

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

la_location_9 **P9: Location (unavailable)**

```

type: string (str156), but longest is str0

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

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

la_sizea_9 **P9: Land size 1,600 sqm**

```

type: numeric (byte)

range: [1,40]
unique values: 5
units: 1
missing .: 1,225/1,230
    
```



```

tabulation:  Freq.  Value
              1    1
              1    2
              1    4
              1    6
              1   40
            1,225  .
    mean:      10.6
    std. dev:  16.5469

percentiles:  10%    25%    50%    75%    90%
              1     2     4     6     40
    
```

la_sizeb_9 **P9: Land size 400 sqm**

```

    type: numeric (byte)
    range: [1,2]
unique values: 2
                units: 1
                missing.: 1,228/1,230

    tabulation:  Freq.  Value
                  1    1
                  1    2
                1,228  .
    mean:        1.5
    std. dev:    .707107

percentiles:  10%    25%    50%    75%    90%
              1     1     1.5    2     2
    
```

la_sizec_9 **P9: Land size 4 sqm**

```

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

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

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

la_dcode_9 **P9: What type of certificate of ownership has this land (not display)**

```

    type: string (str72), but longest is str0
unique values: 0
                missing "": 1,230/1,230

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

la_code_9 **P9: Code of certificate of ownership is this piece of land**

```

    type: numeric (byte)
    label: la_code
    range: [1,1]
unique values: 1
                units: 1
                missing.: 1,224/1,230
    
```

```

tabulation: Freq.  Numeric  Label
              6          1 Chanod
            1,224          .
    
```

la_memberid_9 **P9: Who owns this land on the certificate (unavailable)**

```

type: string (str59), but longest is str0
unique values: 0 missing "": 1,230/1,230
tabulation: Freq.  Value
            1,230 ""
    
```

la_memberid_9 **P9: MemberID of owner of this land**

```

type: string (str5), but longest is str2
unique values: 4 missing "": 1,225/1,230
tabulation: Freq.  Value
            1,225 ""
              1 "H2"
              2 "H3"
              1 "H4"
              1 "H6"
    
```

la_benefit_a_9 **P9: Use for agriculture cultivation**

```

type: numeric (byte)
label: la_benefit_a_5
range: [1,1] units: 1
unique values: 1 missing .: 1,226/1,230
tabulation: Freq.  Numeric  Label
              4          1 yes
            1,226          .
    
```

la_benefit_b_9 **P9: Use for business that own by household member**

```

type: numeric (byte)
label: la_benefit_b_5
range: [.,.] units: .
unique values: 0 missing .: 1,230/1,230
tabulation: Freq.  Numeric  Label
            1,230          .
    
```

la_benefit_c_9 **P9: Allow others (people/institute) to use for free**

```

type: numeric (byte)
label: la_benefit_c_1
range: [1,1] units: 1
unique values: 1 missing .: 1,229/1,230
tabulation: Freq.  Numeric  Label
              1          1 Allow others (people/institute)
            1,229          . to use for free
    
```

la_benefit_d_9 **P9: Rental for outsider/organization rental**

```

type: numeric (byte)
label: la_benefit_d_5

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_benefit_d_mon_9 **P9: In the past 12 months, received rental fee**

```

type: numeric (long)

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

tabulation: Freq. Value
1,230 .

mean: .
std. dev: .

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

la_benefit_d_obj_9 **P9: In the past 12 months, received in-kind items**

```

type: numeric (long)

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

tabulation: Freq. Value
1,230 .

mean: .
std. dev: .

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

la_benefit_e_9 **P9: Empty and unused**

```

type: numeric (byte)
label: la_benefit_e_5

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_benefit_f_9 **P9: Use for habitat**

```

type: numeric (byte)
label: la_benefit_f_5

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

tabulation: Freq. Numeric Label
 1,230 .

la_benefit_g_9 **P9: Others**

type: numeric (byte)
 label: **la_benefit_g_1**

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

tabulation: Freq. Numeric Label
 1,230 .

la_benefit_g_other_9 **P9: Specify of others**

type: string (str176), but longest is str0
 unique values: 0 missing "": 1,230/1,230

tabulation: Freq. Value
 1,230 ""

la_yn_9 **P9: Does a household member still own this land?**

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

range: [1,3] units: 1
 unique values: 2 missing .: 1,225/1,230

tabulation: Freq. Numeric Label
 4 1 yes
 1 3 no
 1,225 .

la_own_a_9 **P9: Selling the land**

type: numeric (byte)
 label: **la_own_a_1**

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

tabulation: Freq. Numeric Label
 1,230 .

la_own_b_9 **P9: Giving away as heritage**

type: numeric (byte)
 label: **la_own_b_1**

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

tabulation: Freq. Numeric Label
 1,230 .

la_own_c_9 **P9: Giving away as a gift/help**

```

type: numeric (byte)
label: la_own_c_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_own_d_9 **P9: Confiscated/Repaid**

```

type: numeric (byte)
label: la_own_d_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_own_e_9 **P9: Expropriated**

```

type: numeric (byte)
label: la_own_e_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_own_f_9 **P9: The owner has moved out of the household**

```

type: numeric (byte)
label: la_own_f_1

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

tabulation: Freq. Numeric Label
1 1 The owner has moved out of the
1,229 . household
    
```

la_own_g_9 **P9: Allocated**

```

type: numeric (byte)
label: la_own_g_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_own_h_9 **P9: Others**

```

type: numeric (byte)
label: la_own_h_1
    
```

```

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_own_det_9 **P9: Specify of others**

```

type: string (str255), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_val_9 **P9: The value of this plot of land (excluding house)**

```

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

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

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

la_trans_9 **P9: Fee for ownership transfer**

```

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

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

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

la_lose_a_9 **P9: For agriculture, livestock**

```

type: numeric (byte)
label: la_lose_a_1
range: [1,1]
unique values: 1
units: 1
missing : 1,229/1,230

tabulation: Freq. Numeric Label
1 1 For agriculture, livestock
1,229 .
    
```

la_lose_b_9 **P9: For doing household business**

```

type: numeric (byte)
label: la_lose_b_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_lose_c_9 **P9: Allow others (people/institute) to use for free**

```

type: numeric (byte)
label: la_lose_c_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_lose_d_9 **P9: Rent to others (people/institute)**

```

type: numeric (byte)
label: la_lose_d_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_lose_d_mon_9 **P9: Since last interview, received rental fee**

```

type: numeric (int)

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

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

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

la_lose_d_obj_9 **P9: Since last interview, received in-kind**

```

type: numeric (int)

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

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

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

la_lose_e_9 **P9: Not utilized**

```

type: numeric (byte)
label: la_lose_e_1

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

tabulation: Freq. Numeric Label
             1,230 .
    
```

la_lose_f_9 **P9: For living**

```

type: numeric (byte)
label: la_lose_f_1

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

tabulation: Freq. Numeric Label
             1,230 .
    
```

la_lose_g_9 **P9: Others**

```

type: numeric (byte)
label: la_lose_g

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

tabulation: Freq. Numeric Label
             1,230 .
    
```

la_lose_g_other_9 **P9: Specify of others**

```

type: string (str132), but longest is str0
unique values: 0 missing "": 1,230/1,230

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

la_plot_9 **P9: Number of of allocated land plots**

```

type: numeric (byte)

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

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

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

la_plot_a_9 **P9: Specify sub plot code plot 1**

```

type: string (str4), but longest is str0
unique values: 0 missing "": 1,230/1,230
tabulation: Freq. Value
             1,230 ""
    
```

la_plot_b_9 **P9: Specify sub plot code plot 2**

```

type: string (str4), but longest is str0
unique values: 0 missing "": 1,230/1,230
tabulation: Freq. Value
             1,230 ""
    
```

la_plot_c_9 **P9: Specify sub plot code plot 3**

```

type: string (str3), but longest is str0
unique values: 0 missing "": 1,230/1,230
tabulation: Freq. Value
             1,230 ""
    
```

la_plot_d_9 **P9: Specify sub plot code plot 4**

```

type: string (str3), but longest is str0
unique values: 0 missing "": 1,230/1,230
tabulation: Freq. Value
             1,230 ""
    
```

la_plot_e_9 **P9: Specify sub plot code plot 5**

```

type: string (str3), but longest is str0
unique values: 0 missing "": 1,230/1,230
tabulation: Freq. Value
             1,230 ""
    
```

la_plot_f_9 **P9: Specify sub plot code plot 6**

```

type: string (str1), but longest is str0
unique values: 0 missing "": 1,230/1,230
tabulation: Freq. Value
             1,230 ""
    
```

la_irrigation_canal_a_9 **P9 : Can this plot of land use water from an irrigation canal**

```

type: numeric (byte)
label: la_irrigation_canal_a
range: [3,3] units: 1
unique values: 1 missing .: 1,225/1,230
    
```

```

tabulation:  Freq.  Numeric  Label
              5      3      no
              1,225      .
    
```

la_irrigation_canal_b_9 P9 : Are you currently using water from this irrigation canal

```

type: numeric (byte)
label: la_irrigation_canal_b

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

tabulation:  Freq.  Numeric  Label
              1,230      .
    
```

la_sell_9 P9: In your opinion, how much is the value of this piece of land (excluding home

```

type: numeric (byte)

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

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

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

la_no_10 No. plot

```

type: string (str7), but longest is str3

unique values: 4      missing "": 1,225/1,230

tabulation:  Freq.  Value
              1,225  ""
              2    "P10"
              1    "P5A"
              1    "P6A"
              1    "P9"
    
```

dum_land_old_10 Dummy of old land the household own plot

```

type: numeric (float)

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

tabulation:  Freq.  Value
              1,227  0
              3      1
mean:      .002439
std. dev:  .049346

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

dum_land_new_10 Dummy of new land the household own

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/1,230

tabulation: Freq. Value
1,228 0
2 1
mean: .001626
std. dev: .040307

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

dum_land_lose_10 **Dummy of losing land the household own plot 1**

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/1,230

tabulation: Freq. Value
1,229 0
1 1
mean: .000813
std. dev: .028513

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

la_location_10 **P10: Location (unavailable)**

```

type: string (str156), but longest is str0
unique values: 0 missing "": 1,230/1,230

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

la_sizea_10 **P10: Land size 1,600 sqm**

```

type: numeric (byte)
range: [2,11] units: 1
unique values: 5 missing .: 1,225/1,230

tabulation: Freq. Value
1 2
1 4
1 6
1 7
1 11
1,225 .
mean: 6
std. dev: 3.39116

percentiles: 10% 25% 50% 75% 90%
2 4 6 7 11
    
```

la_sizeb_10 **P10: Land size 400 sqm**

```

type: numeric (byte)
    
```

```

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
    
```

la_sizec_10 P10: Land size 4 sqm

```

type: numeric (byte)

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

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

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

la_dcode_10 P10: What type of certificate of ownership has this land (not display)

```

type: string (str72), but longest is str0
unique values: 0 missing "": 1,230/1,230

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

la_code_10 P10: Code of certificate of ownership is this piece of land

```

type: numeric (byte)
label: la_code

range: [1,17] units: 1
unique values: 2 missing .: 1,225/1,230

tabulation: Freq. Numeric Label
              4 1 Chanod
              1 17 Sor Por Kor 4-01
              1,225 .
    
```

la_nmemberid_10 P10: Who owns this land on the certificate (unavailable)

```

type: string (str59), but longest is str0
unique values: 0 missing "": 1,230/1,230

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

la_memberid_10 P10: MemberID of owner of this land

```

type: string (str5), but longest is str2
    
```

unique values: 3 missing "": 1,226/1,230

tabulation:	Freq.	Value
	1,226	" "
	2	"H2"
	1	"H3"
	1	"H6"

la_benefit_a_10 P10: Use for agriculture cultivation

type: numeric (byte)
 label: la_benefit_a_5

range: [1,1] units: 1
 unique values: 1 missing .: 1,227/1,230

tabulation:	Freq.	Numeric	Label
	3	1	yes
	1,227	.	

la_benefit_b_10 P10: Use for business that own by household member

type: numeric (byte)
 label: la_benefit_b_5

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

tabulation:	Freq.	Numeric	Label
	1,230	.	

la_benefit_c_10 P10: Allow others (people/institute) to use for free

type: numeric (byte)
 label: la_benefit_c_1

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

tabulation:	Freq.	Numeric	Label
	1	1	Allow others (people/institute) to use for free
	1,229	.	

la_benefit_d_10 P10: Rental for outsider/organization rental

type: numeric (byte)
 label: la_benefit_d_5

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

tabulation:	Freq.	Numeric	Label
	1,230	.	

la_benefit_d_mon_10 P10: In the past 12 months, received rental fee

type: numeric (long)

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

```

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

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

la_benefit_d_obj_10 **P10: In the past 12 months, received in-kind items**

```

type: numeric (long)

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

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

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

la_benefit_e_10 **P10: Empty and unused**

```

type: numeric (byte)
label: la_benefit_e_5

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

tabulation: Freq.  Numeric  Label
             1,230      .
    
```

la_benefit_f_10 **P10: Use for habitat**

```

type: numeric (byte)
label: la_benefit_f_5

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

tabulation: Freq.  Numeric  Label
             1,230      .
    
```

la_benefit_g_10 **P10: Others**

```

type: numeric (byte)
label: la_benefit_g_1

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

tabulation: Freq.  Numeric  Label
             1,230      .
    
```

la_benefit_g_other_10 **P10: Specify of others**

```

type: string (str176), but longest is str0
unique values: 0      missing "": 1,230/1,230
    
```

tabulation: Freq. Value
 1,230 ""

la_yn_10 **P10: Does a household member still own this land?**

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

range: [1,3] units: 1
 unique values: 2 missing .: 1,227/1,230

tabulation:	Freq.	Numeric	Label
	2	1	yes
	1	3	no
	1,227	.	

la_own_a_10 **P10: Selling the land**

type: numeric (**byte**)
 label: **la_own_a_1**

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

tabulation:	Freq.	Numeric	Label
	1,230	.	

la_own_b_10 **P10: Giving away as heritage**

type: numeric (**byte**)
 label: **la_own_b_1**

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

tabulation:	Freq.	Numeric	Label
	1,230	.	

la_own_c_10 **P10: Giving away as a gift/help**

type: numeric (**byte**)
 label: **la_own_c_1**

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

tabulation:	Freq.	Numeric	Label
	1,230	.	

la_own_d_10 **P10: Confiscated/Repaid**

type: numeric (**byte**)
 label: **la_own_d_1**

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

tabulation:	Freq.	Numeric	Label
	1,230	.	

la_own_e_10 **P10: Expropriated**

```

type: numeric (byte)
label: la_own_e_1

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

tabulation: Freq.  Numeric  Label
              1,230      .
    
```

la_own_f_10 **P10: The owner has moved out of the household**

```

type: numeric (byte)
label: la_own_f_1

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

tabulation: Freq.  Numeric  Label
              1      1  The owner has moved out of the
              1,229      .  household
    
```

la_own_g_10 **P10: Allocated**

```

type: numeric (byte)
label: la_own_g_1

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

tabulation: Freq.  Numeric  Label
              1,230      .
    
```

la_own_h_10 **P10: Others**

```

type: numeric (byte)
label: la_own_h_1

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

tabulation: Freq.  Numeric  Label
              1,230      .
    
```

la_own_det_10 **P10: Specify of others**

```

type: string (str255), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_val_10 **P10: The value of this plot of land (excluding house)**

```

type: numeric (long)
    
```



```

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

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

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

la_trans_10 **P10: Fee for ownership transfer**

```

        type: numeric (int)

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

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

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

la_lose_a_10 **P10: For agriculture, livestock**

```

        type: numeric (byte)
    label: la_lose_a_1

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

    tabulation: Freq. Numeric Label
                1      1 For agriculture, livestock
                1,229 .
    
```

la_lose_b_10 **P10: For doing household business**

```

        type: numeric (byte)
    label: la_lose_b_1

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

    tabulation: Freq. Numeric Label
                1,230 .
    
```

la_lose_c_10 **P10: Allow others (people/institute) to use for free**

```

        type: numeric (byte)
    label: la_lose_c_1

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

    tabulation: Freq. Numeric Label
                1,230 .
    
```

la_lose_d_10 **P10: Rent to others (people/institute)**

```

type: numeric (byte)
label: la_lose_d_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_lose_d_mon_10 **P10: Since last interview, received rental fee**

```

type: numeric (int)

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

tabulation: Freq. Value
1,230 .

mean: .
std. dev: .

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

la_lose_d_obj_10 **P10: Since last interview, received in-kind**

```

type: numeric (int)

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

tabulation: Freq. Value
1,230 .

mean: .
std. dev: .

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

la_lose_e_10 **P10: Not utilized**

```

type: numeric (byte)
label: la_lose_e_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_lose_f_10 **P10: For living**

```

type: numeric (byte)
label: la_lose_f_1

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

tabulation: Freq. Numeric Label
 1,230 .

la_lose_g_10 **P10: Others**

type: numeric (**byte**)
 label: **la_lose_g**
 range: [.,.] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_lose_g_other_10 **P10: Specify of others**

type: string (**str132**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_plot_10 **P10: Number of of allocated land plots**

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

la_plot_a_10 **P10: Specify sub plot code plot 1**

type: string (**str4**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_plot_b_10 **P10: Specify sub plot code plot 2**

type: string (**str4**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_plot_c_10 **P10: Specify sub plot code plot 3**

type: string (**str3**), but longest is str0

unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_plot_d_10 P10: Specify sub plot code plot 4

type: string (**str3**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_plot_e_10 P10: Specify sub plot code plot 5

type: string (**str3**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_plot_f_10 P10: Specify sub plot code plot 6

type: string (**str1**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_irrigation_canal_a_10 P10 : Can this plot of land use water from an irrigation canal

type: numeric (**byte**)
 label: **la_irrigation_canal_a**
 range: [3,3] units: 1
 unique values: 1 missing .: 1,226/1,230
 tabulation: Freq. Numeric Label
 4 3 no
 1,226 .

la_irrigation_canal_b_10 P10 : Are you currently using water from this irrigation canal

type: numeric (**byte**)
 label: **la_irrigation_canal_b**
 range: [.,.] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_sell_10 P10: In your opinion, how much is the value of this piece of land (excluding hom

```

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

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

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

la_no_11 **No. plot**

```

type: string (str7), but longest is str3
unique values: 1
missing "": 1,228/1,230

tabulation: Freq. Value
1,228 ""
2 "P11"
    
```

dum_land_old_11 **Dummy of old land the household own plot**

```

type: numeric (float)
range: [0,1]
unique values: 2
units: 1
missing ..: 0/1,230

tabulation: Freq. Value
1,229 0
1 1
mean: .000813
std. dev: .028513

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

dum_land_new_11 **Dummy of new land the household own**

```

type: numeric (float)
range: [0,1]
unique values: 2
units: 1
missing ..: 0/1,230

tabulation: Freq. Value
1,229 0
1 1
mean: .000813
std. dev: .028513

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

dum_land_lose_11 **Dummy of losing land the household own plot 1**

```

type: numeric (float)
range: [0,1]
unique values: 2
units: 1
missing ..: 0/1,230
    
```

```

tabulation: Freq. Value
             1,229 0
             1 1
mean:       .000813
std. dev:   .028513

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

la_location_11 P11: Location (unavailable)

```

type: string (str156), but longest is str0
unique values: 0 missing "": 1,230/1,230

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

la_sizea_11 P11: Land size 1,600 sqm

```

type: numeric (byte)
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
    
```

la_sizeb_11 P11: Land size 400 sqm

```

type: numeric (byte)
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
    
```

la_sizec_11 P11: Land size 4 sqm

```

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

tabulation: Freq. Value
             1,230 .
mean:       .
std. dev:   .
    
```

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

la_dcode_11 P11: What type of certificate of ownership has this land (not display)

type: string (**str72**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_code_11 P11: Code of certificate of ownership is this piece of land

type: numeric (**byte**)
 label: **la_code**
 range: [1,1] units: 1
 unique values: 1 missing .: 1,228/1,230
 tabulation: Freq. Numeric Label
 2 1 Chanod
 1,228 .

la_nmemberid_11 P11: Who owns this land on the certificate (unavailable)

type: string (**str59**), but longest is str9
 unique values: 1 missing "": 1,229/1,230
 tabulation: Freq. Value
 1,229 ""
 1 "100"

la_memberid_11 P11: MemberID of owner of this land

type: string (**str5**), but longest is str2
 unique values: 1 missing "": 1,229/1,230
 tabulation: Freq. Value
 1,229 ""
 1 "H3"

la_benefit_a_11 P11: Use for agriculture cultivation

type: numeric (**byte**)
 label: **la_benefit_a_5**
 range: [.,.] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_benefit_b_11 P11: Use for business that own by household member

type: numeric (**byte**)
 label: **la_benefit_b_5**

range: [.,.] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_benefit_c_11 P11: Allow others (people/institute) to use for free

type: numeric (byte)
 label: la_benefit_c_1
 range: [.,.] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_benefit_d_11 P11: Rental for outsider/organization rental

type: numeric (byte)
 label: la_benefit_d_5
 range: [.,.] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_benefit_d_mon_11 P11: In the past 12 months, received rental fee

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

la_benefit_d_obj_11 P11: In the past 12 months, received in-kind items

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

la_benefit_e_11 P11: Empty and unused


```

type: numeric (byte)
label: la_benefit_e_5

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

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

la_benefit_f_11 P11: Use for habitat

```

type: numeric (byte)
label: la_benefit_f_5

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

tabulation: Freq. Numeric Label
              1,230 .
    
```

la_benefit_g_11 P11: Others

```

type: numeric (byte)
label: la_benefit_g_1

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

tabulation: Freq. Numeric Label
              1,230 .
    
```

la_benefit_g_other_11 P11: Specify of others

```

type: string (str176), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_yn_11 P11: Does a household member still own this land?

```

type: numeric (byte)
label: la_yn

range: [3,3]
unique values: 1
units: 1
missing ..: 1,229/1,230

tabulation: Freq. Numeric Label
              1      3 no
              1,229 .
    
```

la_own_a_11 P11: Selling the land

```

type: numeric (byte)
label: la_own_a_1

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

tabulation: Freq. Numeric Label
 1,230 .

la_own_b_11 **P11: Giving away as heritage**

type: numeric (byte)
 label: **la_own_b_1**
 range: [..] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_own_c_11 **P11: Giving away as a gift/help**

type: numeric (byte)
 label: **la_own_c_1**
 range: [..] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_own_d_11 **P11: Confiscated/Repaid**

type: numeric (byte)
 label: **la_own_d_1**
 range: [..] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_own_e_11 **P11: Expropriated**

type: numeric (byte)
 label: **la_own_e_1**
 range: [..] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_own_f_11 **P11: The owner has moved out of the household**

type: numeric (byte)
 label: **la_own_f_1**
 range: [1,1] units: 1
 unique values: 1 missing .: 1,229/1,230
 tabulation: Freq. Numeric Label
 1 1 The owner has moved out of the
 1,229 . household

la_own_g_11 **P11: Allocated**

```

type: numeric (byte)
label: la_own_g_1

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

tabulation: Freq. Numeric Label
             1,230 .
    
```

la_own_h_11 **P11: Others**

```

type: numeric (byte)
label: la_own_h_1

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

tabulation: Freq. Numeric Label
             1,230 .
    
```

la_own_det_11 **P11: Specify of others**

```

type: string (str255), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_val_11 **P11: The value of this plot of land (excluding house)**

```

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

tabulation: Freq. Value
             1,229 .
             1 .c

mean: .
std. dev: .

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

la_trans_11 **P11: Fee for ownership transfer**

```

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

tabulation: Freq. Value
             1 0
             1,229 .

mean: 0
std. dev: .
    
```

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

la_lose_a_11 **P11: For agriculture, livestock**

```

type: numeric (byte)
label: la_lose_a_1

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

tabulation: Freq.    Numeric    Label
             1                1    For agriculture, livestock
             1,229               .
    
```

la_lose_b_11 **P11: For doing household business**

```

type: numeric (byte)
label: la_lose_b_1

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

tabulation: Freq.    Numeric    Label
             1,230               .
    
```

la_lose_c_11 **P11: Allow others (people/institute) to use for free**

```

type: numeric (byte)
label: la_lose_c_1

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

tabulation: Freq.    Numeric    Label
             1,230               .
    
```

la_lose_d_11 **P11: Rent to others (people/institute)**

```

type: numeric (byte)
label: la_lose_d_1

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

tabulation: Freq.    Numeric    Label
             1,230               .
    
```

la_lose_d_mon_11 **P11: Since last interview, received rental fee**

```

type: numeric (int)

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

tabulation: Freq.    Value
             1,230    .
             mean:    .
             std. dev: .
    
```

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

la_lose_d_obj_11 **P11: Since last interview, received in-kind**

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

la_lose_e_11 **P11: Not utilized**

type: numeric (**byte**)
 label: **la_lose_e_1**
 range: [..]
 unique values: 0 units: .
 missing ..: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_lose_f_11 **P11: For living**

type: numeric (**byte**)
 label: **la_lose_f_1**
 range: [..]
 unique values: 0 units: .
 missing ..: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_lose_g_11 **P11: Others**

type: numeric (**byte**)
 label: **la_lose_g**
 range: [..]
 unique values: 0 units: .
 missing ..: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_lose_g_other_11 **P11: Specify of others**

type: string (**str132**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_plot_11 **P11: Number of of allocated land plots**

```

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

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

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

la_plot_a_11 **P11: Specify sub plot code plot 1**

```

type: string (str4), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_plot_b_11 **P11: Specify sub plot code plot 2**

```

type: string (str4), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_plot_c_11 **P11: Specify sub plot code plot 3**

```

type: string (str3), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_plot_d_11 **P11: Specify sub plot code plot 4**

```

type: string (str3), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_plot_e_11 **P11: Specify sub plot code plot 5**

```

type: string (str3), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_plot_f_11 **P11: Specify sub plot code plot 6**

type: string (**str1**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_irrigation_canal_a_11 **P11 : Can this plot of land use water from an irrigation canal**

type: numeric (**byte**)
 label: **la_irrigation_canal_a**
 range: [3,3] units: 1
 unique values: 1 missing .: 1,229/1,230
 tabulation: Freq. Numeric Label
 1 3 no
 1,229 .

la_irrigation_canal_b_11 **P11 : Are you currently using water from this irrigation canal**

type: numeric (**byte**)
 label: **la_irrigation_canal_b**
 range: [.,.] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_sell_11 **P11: In your opinion, how much is the value of this piece of land (excluding hom**

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

la_no_12 **No. plot**

type: string (**str7**), but longest is str3
 unique values: 1 missing "": 1,228/1,230
 tabulation: Freq. Value
 1,228 ""
 2 "p12"

dum_land_old_12 **Dummy of old land the household own plot**

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/1,230

tabulation: Freq. Value
             1 1
             1,229 0
mean: .000813
std. dev: .028513

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

dum_land_new_12 **Dummy of new land the household own**

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/1,230

tabulation: Freq. Value
             1 1
             1,229 0
mean: .000813
std. dev: .028513

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

dum_land_lose_12 **Dummy of losing land the household own plot 1**

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/1,230

tabulation: Freq. Value
             1 1
             1,229 0
mean: .000813
std. dev: .028513

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

la_location_12 **P12: Location**

```

type: string (str156), but longest is str0
unique values: 0 missing "": 1,230/1,230

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

la_sizea_12 **P12: Land size 1,600 sqm**

```

type: numeric (byte)
    
```



```

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

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

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

la_sizeb_12 P12: Land size 400 sqm

```

        type: numeric (byte)

        range: [3,3]
unique values: 1
        units: 1
missing ..: 1,229/1,230

    tabulation: Freq. Value
                1 3
                1,229 .
        mean: 3
        std. dev: .

percentiles:    10%    25%    50%    75%    90%
                3      3      3      3      3
    
```

la_sizec_12 P12: Land size 4 sqm

```

        type: numeric (byte)

        range: [40,40]
unique values: 1
        units: 10
missing ..: 1,229/1,230

    tabulation: Freq. Value
                1 40
                1,229 .
        mean: 40
        std. dev: .

percentiles:    10%    25%    50%    75%    90%
                40     40     40     40     40
    
```

la_dcode_12 P12: What type of certificate of ownership is this piece of land?

```

        type: string (str72), but longest is str12

unique values: 1
        missing "": 1,228/1,230

    tabulation: Freq. Value
                1,228 ""
                2  "โฉนด"
    
```

la_code_12 P12: Code of certificate of ownership is this piece of land

```

        type: numeric (byte)
        label: la_code

        range: [1,1]
unique values: 1
        units: 1
missing ..: 1,228/1,230
    
```

```

tabulation: Freq.  Numeric  Label
              2          1  Chanod
            1,228          .
    
```

la_memberid_12 **P12: What is the name of the owner on the certificate?**

```

type: string (str59), but longest is str0
unique values: 0 missing "": 1,230/1,230
tabulation: Freq.  Value
            1,230  ""
    
```

la_memberid_12 **P12: MemberID of owner of this land**

```

type: string (str5), but longest is str2
unique values: 1 missing "": 1,229/1,230
tabulation: Freq.  Value
            1,229  ""
              1  "H4"
    
```

la_benefit_a_12 **P12: Use for agriculture cultivation**

```

type: numeric (byte)
label: la_benefit_a_5
range: [.,.] units: .
unique values: 0 missing .: 1,230/1,230
tabulation: Freq.  Numeric  Label
            1,230          .
    
```

la_benefit_b_12 **P12: Use for business that own by household member**

```

type: numeric (byte)
label: la_benefit_b_5
range: [.,.] units: .
unique values: 0 missing .: 1,230/1,230
tabulation: Freq.  Numeric  Label
            1,230          .
    
```

la_benefit_c_12 **P12: Allow others (people/institute) to use for free**

```

type: numeric (byte)
label: la_benefit_c_1
range: [.,.] units: .
unique values: 0 missing .: 1,230/1,230
tabulation: Freq.  Numeric  Label
            1,230          .
    
```

la_benefit_d_12 **P12: Rental for outsider/organization rental**

```

type: numeric (byte)
label: la_benefit_d_5

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_benefit_d_mon_12 **P12: In the past 12 months, received rental fee**

```

type: numeric (long)

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

tabulation: Freq. Value
1,230 .

mean: .
std. dev: .

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

la_benefit_d_obj_12 **P12: In the past 12 months, received in-kind items**

```

type: numeric (long)

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

tabulation: Freq. Value
1,230 .

mean: .
std. dev: .

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

la_benefit_e_12 **P12: Empty and unused**

```

type: numeric (byte)
label: la_benefit_e_5

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

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

la_benefit_f_12 **P12: Use for habitat**

```

type: numeric (byte)
label: la_benefit_f_5

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_benefit_g_12 **P12: Others**

```

type: numeric (byte)
label: la_benefit_g_1

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

tabulation: Freq.  Numeric  Label
              1,230      .
    
```

la_benefit_g_other_12 **P12: Specify of others**

```

type: string (str176), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_yn_12 **P12: Does a household member still own this land?**

```

type: numeric (byte)
label: la_yn

range: [3,3]
unique values: 1
units: 1
missing ..: 1,229/1,230

tabulation: Freq.  Numeric  Label
              1      3  no
              1,229      .
    
```

la_own_a_12 **P12: Selling the land**

```

type: numeric (byte)
label: la_own_a_1

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

tabulation: Freq.  Numeric  Label
              1,230      .
    
```

la_own_b_12 **P12: Giving away as heritage**

```

type: numeric (byte)
label: la_own_b_1

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

tabulation: Freq.  Numeric  Label
              1,230      .
    
```

la_own_c_12 **P12: Giving away as a gift/help**

```

type: numeric (byte)
label: la_own_c_1
    
```

```

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_own_d_12 **P12: Confiscated/Repaid**

```

type: numeric (byte)
label: la_own_d_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_own_e_12 **P12: Expropriated**

```

type: numeric (byte)
label: la_own_e_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_own_f_12 **P12: The owner has moved out of the household**

```

type: numeric (byte)
label: la_own_f_1

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

tabulation: Freq. Numeric Label
1 1 The owner has moved out of the
1,229 . household
    
```

la_own_g_12 **P12: Allocated**

```

type: numeric (byte)
label: la_own_g_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_own_h_12 **P12: Others**

```

type: numeric (byte)
label: la_own_h_1

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

tabulation: Freq. Numeric Label
 1,230 .

la_own_det_12 **P12: Specify of others**

type: string (**str255**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_val_12 **P12: The value of this plot of land (excluding house)**

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%

la_trans_12 **P12: Fee for ownership transfer**

type: numeric (**int**)
 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

la_lose_a_12 **P12: For agriculture, livestock**

type: numeric (**byte**)
 label: **la_lose_a_1**
 range: [.,.] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_lose_b_12 **P12: For doing household business**

type: numeric (**byte**)
 label: **la_lose_b_1**

```

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

tabulation: Freq.   Numeric  Label
1,230      .
    
```

la_lose_c_12 **P12: Allow others (people/institute) to use for free**

```

type: numeric (byte)
label: la_lose_c_1

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

tabulation: Freq.   Numeric  Label
1,230      .
    
```

la_lose_d_12 **P12: Rent to others (people/institute)**

```

type: numeric (byte)
label: la_lose_d_1

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

tabulation: Freq.   Numeric  Label
1,230      .
    
```

la_lose_d_mon_12 **P12: Since last interview, received rental fee**

```

type: numeric (int)

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

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

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

la_lose_d_obj_12 **P12: Since last interview, received in-kind**

```

type: numeric (int)

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

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

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

la_lose_e_12 **P12: Not utilized**

```

type: numeric (byte)
label: la_lose_e_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_lose_f_12 **P12: For living**

```

type: numeric (byte)
label: la_lose_f_1

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

tabulation: Freq. Numeric Label
1 1 For living
1,229 .
    
```

la_lose_g_12 **P12: Others**

```

type: numeric (byte)
label: la_lose_g

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_lose_g_other_12 **P12: Specify of others**

```

type: string (str132), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_plot_12 **P12: Number of of allocated land plots**

```

type: numeric (byte)

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

tabulation: Freq. Value
1,230 .

mean: .
std. dev: .

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

la_plot_a_12 **P12: Specify sub plot code plot 1**

```

type: string (str4), but longest is str0
unique values: 0
missing "": 1,230/1,230
    
```


tabulation: Freq. Value
 1,230 ""

la_plot_b_12 **P12: Specify sub plot code plot 2**

type: string (**str4**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_plot_c_12 **P12: Specify sub plot code plot 3**

type: string (**str3**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_plot_d_12 **P12: Specify sub plot code plot 4**

type: string (**str3**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_plot_e_12 **P12: Specify sub plot code plot 5**

type: string (**str3**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_plot_f_12 **P12: Specify sub plot code plot 6**

type: string (**str1**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_irrigation_canal_a_12 **P12 : Can this plot of land use water from an irrigation canal**

type: numeric (**byte**)
 label: **la_irrigation_canal_a**
 range: [3,3] units: 1
 unique values: 1 missing .: 1,229/1,230

```

tabulation: Freq.  Numeric  Label
              1          3  no
            1,229          .
    
```

la_irrigation_canal_b_12

P12 : Are you currently using water from this irrigation canal

```

type: numeric (byte)
label: la_irrigation_canal_b

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

tabulation: Freq.  Numeric  Label
            1,230          .
    
```

la_sell_12

P12: In your opinion, how much is the value of this piece of land (excluding hom

```

type: numeric (byte)

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

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

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

la_no_13

No. plot

```

type: string (str7), but longest is str3

unique values: 1      missing "": 1,228/1,230

tabulation: Freq.  Value
            1,228  ""
              2    "P13"
    
```

dum_land_old_13

Dummy of old land the household own plot

```

type: numeric (float)

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

tabulation: Freq.  Value
            1,229  0
              1    1
mean:      .000813
std. dev:  .028513

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

dum_land_new_13

Dummy of new land the household own

```

type: numeric (float)
    
```

```

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

tabulation: Freq. Value
1,229 0
1 1
mean: .000813
std. dev: .028513

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

dum_land_lose_13 **Dummy of losing land the household own plot 1**

```

type: numeric (float)

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

tabulation: Freq. Value
1,229 0
1 1
mean: .000813
std. dev: .028513

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

la_location_13 **P13: Location**

```

type: string (str156), but longest is str0
unique values: 0 missing "": 1,230/1,230

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

la_sizea_13 **P13: Land size 1,600 sqm**

```

type: numeric (byte)

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

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

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

la_sizeb_13 **P13: Land size 400 sqm**

```

type: numeric (byte)

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

```

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

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

la_sizec_13 **P13: Land size 4 sqm**

```

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

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

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

la_dcode_13 **P13: What type of certificate of ownership is this piece of land?**

```

      type: string (str72), but longest is str12
unique values: 1
              missing "": 1,228/1,230

      tabulation: Freq. Value
                   1,228 ""
                   2  "โฉนด"
    
```

la_code_13 **P13: Code of certificate of ownership is this piece of land**

```

      type: numeric (byte)
      label: la_code
      range: [1,1]
unique values: 1
              units: 1
              missing.: 1,228/1,230

      tabulation: Freq. Numeric Label
                   2          1 Chanod
                   1,228      .
    
```

la_nmemberid_13 **P13: What is the name of the owner on the certificate?**

```

      type: string (str59), but longest is str0
unique values: 0
              missing "": 1,230/1,230

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

la_memberid_13 **P13: MemberID of owner of this land**

```

      type: string (str5), but longest is str2
unique values: 1
              missing "": 1,229/1,230
    
```

```

tabulation: Freq. Value
            1,229 ""
            1 "H4"
    
```

la_benefit_a_13 **P13: Use for agriculture cultivation**

```

type: numeric (byte)
label: la_benefit_a_5

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

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

la_benefit_b_13 **P13: Use for business that own by household member**

```

type: numeric (byte)
label: la_benefit_b_5

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

tabulation: Freq. Numeric Label
            1,230 .
    
```

la_benefit_c_13 **P13: Allow others (people/institute) to use for free**

```

type: numeric (byte)
label: la_benefit_c_1

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

tabulation: Freq. Numeric Label
            1,230 .
    
```

la_benefit_d_13 **P13: Rental for outsider/organization rental**

```

type: numeric (byte)
label: la_benefit_d_5

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

tabulation: Freq. Numeric Label
            1,230 .
    
```

la_benefit_d_mon_13 **P13: In the past 12 months, received rental fee**

```

type: numeric (long)

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

tabulation: Freq. Value
            1,230 .
mean: .
std. dev: .
    
```

la_yn_13 **P13: Does a household member still own this land?**

```

    type: numeric (byte)
    label: la_yn

    range: [3,3]
    unique values: 1
    units: 1
    missing ..: 1,229/1,230

    tabulation: Freq.   Numeric   Label
                 1         3     no
                 1,229       .
    
```

la_own_a_13 **P13: Selling the land**

```

    type: numeric (byte)
    label: la_own_a_1

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

    tabulation: Freq.   Numeric   Label
                 1,230       .
    
```

la_own_b_13 **P13: Giving away as heritage**

```

    type: numeric (byte)
    label: la_own_b_1

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

    tabulation: Freq.   Numeric   Label
                 1,230       .
    
```

la_own_c_13 **P13: Giving away as a gift/help**

```

    type: numeric (byte)
    label: la_own_c_1

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

    tabulation: Freq.   Numeric   Label
                 1,230       .
    
```

la_own_d_13 **P13: Confiscated/Repaid**

```

    type: numeric (byte)
    label: la_own_d_1

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

    tabulation: Freq.   Numeric   Label
                 1,230       .
    
```

la_own_e_13 **P13: Expropriated**

```

type: numeric (byte)
label: la_own_e_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_own_f_13 **P13: The owner has moved out of the household**

```

type: numeric (byte)
label: la_own_f_1

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

tabulation: Freq. Numeric Label
1 1 The owner has moved out of the
1,229 . household
    
```

la_own_g_13 **P13: Allocated**

```

type: numeric (byte)
label: la_own_g_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_own_h_13 **P13: Others**

```

type: numeric (byte)
label: la_own_h_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_own_det_13 **P13: Specify of others**

```

type: string (str255), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_val_13 **P13: The value of this plot of land (excluding house)**

```

type: numeric (long)

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



```

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

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

la_trans_13 **P13: Fee for ownership transfer**

```

type: numeric (int)

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

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

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

la_lose_a_13 **P13: For agriculture, livestock**

```

type: numeric (byte)
label: la_lose_a_1

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

tabulation: Freq. Numeric Label
             1,230 .
    
```

la_lose_b_13 **P13: For doing household business**

```

type: numeric (byte)
label: la_lose_b_1

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

tabulation: Freq. Numeric Label
             1,230 .
    
```

la_lose_c_13 **P13: Allow others (people/institute) to use for free**

```

type: numeric (byte)
label: la_lose_c_1

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

tabulation: Freq. Numeric Label
             1,230 .
    
```

la_lose_d_13 **P13: Rent to others (people/institute)**

```

type: numeric (byte)
label: la_lose_d_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_lose_d_mon_13 **P13: Since last interview, received rental fee**

```

type: numeric (int)

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

tabulation: Freq. Value
1,230 .

mean: .
std. dev: .

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

la_lose_d_obj_13 **P13: Since last interview, received in-kind**

```

type: numeric (int)

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

tabulation: Freq. Value
1,230 .

mean: .
std. dev: .

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

la_lose_e_13 **P13: Not utilized**

```

type: numeric (byte)
label: la_lose_e_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_lose_f_13 **P13: For living**

```

type: numeric (byte)
label: la_lose_f_1

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

tabulation: Freq. Numeric Label
1 1 For living
1,229 .
    
```

la_lose_g_13 **P13: Others**

```

type: numeric (byte)
label: la_lose_g

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_lose_g_other_13 **P13: Specify of others**

```

type: string (str132), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_plot_13 **P13: Number of of allocated land plots**

```

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

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

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

la_plot_a_13 **P13: Specify sub plot code plot 1**

```

type: string (str4), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_plot_b_13 **P13: Specify sub plot code plot 2**

```

type: string (str4), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_plot_c_13 **P13: Specify sub plot code plot 3**

```

type: string (str3), but longest is str0
unique values: 0
missing "": 1,230/1,230
    
```

tabulation: Freq. Value
 1,230 ""

la_plot_d_13 **P13: Specify sub plot code plot 4**

type: string (**str3**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_plot_e_13 **P13: Specify sub plot code plot 5**

type: string (**str3**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_plot_f_13 **P13: Specify sub plot code plot 6**

type: string (**str1**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_irrigation_canal_a_13 **P13 : Can this plot of land use water from an irrigation canal**

type: numeric (**byte**)
 label: **la_irrigation_canal_a**
 range: [3,3] units: 1
 unique values: 1 missing .: 1,229/1,230
 tabulation: Freq. Numeric Label
 1 3 no
 1,229 .

la_irrigation_canal_b_13 **P13 : Are you currently using water from this irrigation canal**

type: numeric (**byte**)
 label: **la_irrigation_canal_b**
 range: [.,.] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1 .
 1,230 .

la_sell_13 **P13: In your opinion, how much is the value of this piece of land (excluding hom**

type: numeric (**byte**)

```

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

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

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

la_no_14 **No. plot**

```

    type: string (str7), but longest is str3
unique values: 1
missing "": 1,229/1,230

  tabulation: Freq. Value
                1,229 ""
                1  "P14"
    
```

dum_land_old_14 **Dummy of old land the household own plot**

```

    type: numeric (float)
    range: [0,1]
unique values: 2
units: 1
missing ..: 0/1,230

  tabulation: Freq. Value
                1,229 0
                1    1
    mean:      .000813
    std. dev:  .028513

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

dum_land_new_14 **Dummy of new land the household own**

```

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

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

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

dum_land_lose_14 **Dummy of losing land the household own plot 1**

```

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

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

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

la_location_14 **P14: Location**

type: string (**str156**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_sizea_14 **P14: Land size 1,600 sqm**

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

la_sizeb_14 **P14: Land size 400 sqm**

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

la_sizec_14 **P14: Land size 4 sqm**

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

la_dcode_14 **P14: What type of certificate of ownership is this piece of land?**

```

type: string (str72), but longest is str12
unique values: 1 missing "": 1,229/1,230
tabulation: Freq. Value
             1,229 ""
             1  "ไทยศ"
    
```

la_code_14 P14: Code of certificate of ownership is this piece of land

```

type: numeric (byte)
label: la_code
range: [1,1] units: 1
unique values: 1 missing .: 1,229/1,230
tabulation: Freq. Numeric Label
             1 1 Chanod
             1,229 .
    
```

la_nmemberid_14 P14: What is the name of the owner on the certificate?

```

type: string (str59), but longest is str0
unique values: 0 missing "": 1,230/1,230
tabulation: Freq. Value
             1,230 ""
    
```

la_memberid_14 P14: MemberID of owner of this land

```

type: string (str5), but longest is str2
unique values: 1 missing "": 1,229/1,230
tabulation: Freq. Value
             1,229 ""
             1  "H2"
    
```

la_benefit_a_14 P14: Use for agriculture cultivation

```

type: numeric (byte)
label: la_benefit_a_5
range: [.,.] units: .
unique values: 0 missing .: 1,230/1,230
tabulation: Freq. Numeric Label
             1,230 .
    
```

la_benefit_b_14 P14: Use for business that own by household member

```

type: numeric (byte)
label: la_benefit_b_5
range: [.,.] units: .
unique values: 0 missing .: 1,230/1,230
tabulation: Freq. Numeric Label
             1,230 .
    
```

la_benefit_c_14 **P14: Allow others (people/institute) to use for free**

```

type: numeric (byte)
label: la_benefit_c_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_benefit_d_14 **P14: Rental for outsider/organization rental**

```

type: numeric (byte)
label: la_benefit_d_5

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_benefit_d_mon_14 **P14: In the past 12 months, received rental fee**

```

type: numeric (long)

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

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

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

la_benefit_d_obj_14 **P14: In the past 12 months, received in-kind items**

```

type: numeric (long)

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

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

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

la_benefit_e_14 **P14: Empty and unused**

```

type: numeric (byte)
label: la_benefit_e_5

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



```

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

la_benefit_f_14 P14: Use for habitat

```

type: numeric (byte)
label: la_benefit_f_5

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

tabulation:  Freq.  Numeric  Label
              1,230  .
    
```

la_benefit_g_14 P14: Others

```

type: numeric (byte)
label: la_benefit_g_1

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

tabulation:  Freq.  Numeric  Label
              1,230  .
    
```

la_benefit_g_other_14 P14: Specify of others

```

type: string (str176), but longest is str0
unique values: 0
missing "": 1,230/1,230

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

la_yn_14 P14: Does a household member still own this land?

```

type: numeric (byte)
label: la_yn

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

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

la_own_a_14 P14: Selling the land

```

type: numeric (byte)
label: la_own_a_1

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

tabulation:  Freq.  Numeric  Label
              1,230  .
    
```

la_own_b_14 P14: Giving away as heritage

```

type: numeric (byte)
label: la_own_b_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_own_c_14 **P14: Giving away as a gift/help**

```

type: numeric (byte)
label: la_own_c_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_own_d_14 **P14: Confiscated/Repaid**

```

type: numeric (byte)
label: la_own_d_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_own_e_14 **P14: Expropriated**

```

type: numeric (byte)
label: la_own_e_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_own_f_14 **P14: The owner has moved out of the household**

```

type: numeric (byte)
label: la_own_f_1

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

tabulation: Freq. Numeric Label
1,230 .
    
```

la_own_g_14 **P14: Allocated**

```

type: numeric (byte)
label: la_own_g_1

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

tabulation: Freq. Numeric Label
 1,230 .

la_own_h_14 **P14: Others**

type: numeric (**byte**)
 label: **la_own_h_1**
 range: [.,.] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_own_det_14 **P14: Specify of others**

type: string (**str255**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_val_14 **P14: The value of this plot of land (excluding house)**

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

la_trans_14 **P14: Fee for ownership transfer**

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

la_lose_a_14 **P14: For agriculture, livestock**

type: numeric (**byte**)
 label: **la_lose_a_1**
 range: [.,.] units: .
 unique values: 0 missing .: 1,230/1,230

tabulation: Freq. Numeric Label
 1,230 .

la_lose_b_14 **P14: For doing household business**

type: numeric (byte)
 label: **la_lose_b_1**
 range: [..] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_lose_c_14 **P14: Allow others (people/institute) to use for free**

type: numeric (byte)
 label: **la_lose_c_1**
 range: [..] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_lose_d_14 **P14: Rent to others (people/institute)**

type: numeric (byte)
 label: **la_lose_d_1**
 range: [..] units: .
 unique values: 0 missing .: 1,230/1,230
 tabulation: Freq. Numeric Label
 1,230 .

la_lose_d_mon_14 **P14: Since last interview, received rental fee**

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

la_lose_d_obj_14 **P14: Since last interview, received in-kind**

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

```

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

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

la_lose_e_14 **P14: Not utilized**

```

      type: numeric (byte)
      label: la_lose_e_1

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

      tabulation: Freq. Numeric Label
                  1,230 .
    
```

la_lose_f_14 **P14: For living**

```

      type: numeric (byte)
      label: la_lose_f_1

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

      tabulation: Freq. Numeric Label
                  1,230 .
    
```

la_lose_g_14 **P14: Others**

```

      type: numeric (byte)
      label: la_lose_g

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

      tabulation: Freq. Numeric Label
                  1,230 .
    
```

la_lose_g_other_14 **P14: Specify of others**

```

      type: string (str132), but longest is str0
unique values: 0
                missing "": 1,230/1,230

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

la_plot_14 **P14: Number of of allocated land plots**

```

      type: numeric (byte)

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

      tabulation: Freq. Value
                  1,230 .
      mean:  .
      std. dev:  .
    
```

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

la_plot_a_14 **P14: Specify sub plot code plot 1**

type: string (**str4**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_plot_b_14 **P14: Specify sub plot code plot 2**

type: string (**str4**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_plot_c_14 **P14: Specify sub plot code plot 3**

type: string (**str3**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_plot_d_14 **P14: Specify sub plot code plot 4**

type: string (**str3**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_plot_e_14 **P14: Specify sub plot code plot 5**

type: string (**str3**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_plot_f_14 **P14: Specify sub plot code plot 6**

type: string (**str1**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

la_irrigation_canal_a_14

P14 : Can this plot of land use water from an irrigation canal

```

type: numeric (byte)
label: la_irrigation_canal_a
range: [3,3]
unique values: 1
units: 1
missing .: 1,229/1,230

tabulation: Freq.  Numeric  Label
              1         3     no
              1,229      .
    
```

la_irrigation_canal_b_14

P14 : Are you currently using water from this irrigation canal

```

type: numeric (byte)
label: la_irrigation_canal_b
range: [.,.]
unique values: 0
units: .
missing .: 1,230/1,230

tabulation: Freq.  Numeric  Label
              1,230      .
    
```

la_sell_14

P14: In your opinion, how much is the value of this piece of land (excluding hom

```

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

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

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

pid

(unlabeled)

```

type: string (str4), but longest is str3
unique values: 1
missing "": 1,229/1,230

tabulation: Freq.  Value
              1,229  ""
              1     "P14"
    
```

lh1ca

Land size 1,600 sqm

```

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

```

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

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

lh1cb **Land size 400 sqm**

```

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

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

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

lh1cc **Land size 4 sqm**

```

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

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

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

hh_land_lose **Total number of plots of land the household lose**

```

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

    tabulation: Freq. Value
                  1,145 0
                   57 1
                   18 2
                    5 3
                    2 4
                    1 5
                    2 6
    mean:      .10813
    std. dev:  .484603

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

note **Interviewer note (unavailable)**


```

type: string (str473), but longest is str0
unique values: 0 missing "": 1,230/1,230
tabulation: Freq. Value
             1,230 ""
    
```

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
    
```

la_size_1 **P1 : Land size (sqm)**

```

type: numeric (float)
range: [8,80000] units: 1
unique values: 212 missing .: 73/1,230
unique missing codes: 2 missing *: 133/1,230
mean: 2321.7
std. dev: 5637.14
percentiles: 10% 25% 50% 75% 90%
              212 360 544 1600 6400
    
```

la_size_2 **P2 : Land size (sqm)**

```

type: numeric (float)
    
```

```

        range: [80,80000]           units: 1
    unique values: 159             missing .: 277/1,230
    unique missing codes: 2        missing *: 13/1,230

        mean: 12834
        std. dev: 11862.7

    percentiles:      10%      25%      50%      75%      90%
                    1600     4800     9600     16000    27200
    
```

la_size_3 **P3 : Land size (sqm)**

```

        type: numeric (float)

        range: [84,80000]           units: 1
    unique values: 106             missing .: 662/1,230
    unique missing codes: 2        missing *: 7/1,230

        mean: 11195.9
        std. dev: 10985.6

    percentiles:      10%      25%      50%      75%      90%
                    1600     4400     8000     15600    24000
    
```

la_size_4 **P4 : Land size (sqm)**

```

        type: numeric (float)

        range: [140,62400]          units: 1
    unique values: 76              missing .: 936/1,230
    unique missing codes: 2        missing *: 2/1,230
    
```

tabulation: Freq. Value

1	140
1	152
1	168
1	188
1	200
1	212
1	216
1	252
1	260
1	300
1	320
1	360
1	372
1	380
10	400
1	492
1	672
6	800
1	1000
1	1048
7	1200
14	1600
1	1668
1	1732
3	2000
6	2400
1	2416
2	2800
23	3200
1	3600
4	4000
5	4400
30	4800
1	5000
1	5040

```

      4 5600
      2 6000
      1 6200
     16 6400
      3 7200
     19 8000
      2 8800
      1 9072
     15 9600
      1 10000
      4 10400
      1 10800
      8 11200
      1 12400
      1 12504
     14 12800
      1 14000
      5 14400
      1 15600
     12 16000
      1 16800
      1 17200
      3 17600
      1 18800
     10 19200
      1 20800
      7 22400
      4 24000
      2 25600
      1 26400
      2 27200
      1 28800
      2 32000
      2 33600
      1 34800
      1 36800
      2 38400
      1 44800
      1 51200
      1 59200
      1 62400
     936 .
      2 .c
    mean: 9293.03
  std. dev: 9580.55

percentiles:      10%      25%      50%      75%      90%
                  800      3200      6400      12800      20800

```

la_size_5 **P5 : Land size (sqm)**

```

      type: numeric (float)
      range: [152,84800]
  unique values: 57
unique missing codes: 2
      units: 1
  missing .: 1,091/1,230
  missing *: 1/1,230

```

```

tabulation:  Freq.  Value
              1  152
              1  160
              1  180
              1  188
              2  240
              1  280
              1  320
              1  336
              1  348
              1  352
              1  364
              7  400

```

```

      4 800
      1 1080
      3 1200
      1 1612
      1 1880
      2 2000
      2 2800
     16 3200
      1 3600
      1 4000
      1 4400
      9 4800
      1 5200
      1 6200
      8 6400
      1 6500
      1 7200
      1 7588
      3 7600
      8 8000
      1 8400
      8 9600
      1 10000
      2 10800
      1 11100
      6 11200
      2 12000
      7 12800
      1 14000
      5 14400
      1 15812
      1 15908
      2 16000
      3 17600
      2 19200
      1 22400
      1 24000
      1 27200
      1 28800
      1 30400
      1 32000
      1 43200
      1 44800
      1 68800
      1 84800
    1,091 .
      1 .c
    mean: 9130.72
  std. dev: 11444.5

percentiles:      10%      25%      50%      75%      90%
                  400      3200      6400      11200      17600

```

la_size_6

P6 : Land size (sqm)

```

type: numeric (float)
range: [120,40000]
unique values: 30
unique missing codes: 2
units: 1
missing .: 1,171/1,230
missing *: 1/1,230

```

```

tabulation:  Freq.  Value
              1    120
              1    180
              1    216
              1    356
              2    400
              3    800
              6   1600
              1   2000
              2   2400
              1   2800
              2   3200
              2   4000
              3   4800
              6   6400
              1   7200
              4   8000
              1   8400
              1   9276
              3   9600
              2  11200
              1  12400
              2  12800
              1  14400
              1  15600
              2  16000
              1  17400
              2  19200
              2  20800
              1  32000
              1  40000
1,171      .
              1   .c
    mean:    8068.07
    std. dev: 7945.41

```

```

percentiles:    10%    25%    50%    75%    90%
                400    1600    6400    11200    19200

```

la_size_7

P7 : Land size (sqm)

```

    type:  numeric (float)
    range:  [60,19200]
    unique values:  20
    unique missing codes:  2
    units:  1
    missing .:  1,204/1,230
    missing *:  1/1,230

```

```

tabulation:  Freq.  Value
              1    60
              1   340
              1   800
              1  1200
              1  1600
              1  1612
              1  2400
              1  4000
              5  4800
              1  5600
              1  6400
              1  7600
              1  9600
              1 10700
              1 11200
              1 12800
              1 14000
              1 14400
              1 16000
              2 19200
1,204      .
              1   .c

```

mean: 7308.48
 std. dev: 5886.5
 percentiles: 10% 25% 50% 75% 90%
 800 2400 4800 11200 16000

la_size_8 P8 : Land size (sqm)

type: numeric (float)
 range: [1600,19200] units: 100
 unique values: 11 missing .: 1,216/1,230
 unique missing codes: 2 missing *: 1/1,230

tabulation: Freq. Value
 2 1600
 2 3200
 1 6400
 1 7600
 1 8000
 1 8800
 1 9200
 1 12800
 1 14400
 1 16000
 1 19200
 1,216 .
 1 .c

mean: 8615.38
 std. dev: 5637.06

percentiles: 10% 25% 50% 75% 90%
 1600 3200 8000 12800 16000

la_size_9 P9 : Land size (sqm)

type: numeric (float)
 range: [400,64000] units: 100
 unique values: 6 missing .: 1,224/1,230

tabulation: Freq. Value
 1 400
 1 2400
 1 3200
 1 6400
 1 9600
 1 64000
 1,224 .

mean: 14333.3
 std. dev: 24546.3

percentiles: 10% 25% 50% 75% 90%
 400 2400 4800 9600 64000

la_size_10 P10 : Land size (sqm)

type: numeric (float)
 range: [3200,17600] units: 100
 unique values: 5 missing .: 1,225/1,230

```

tabulation: Freq. Value
             1 3200
             1 7200
             1 9600
             1 11200
             1 17600
1,225 .
mean:       9760
std. dev:   5318.65

percentiles: 10%    25%    50%    75%    90%
              3200   7200   9600   11200  17600
    
```

la_size_11 **P11 : Land size (sqm)**

```

type: numeric (float)
range: [800,3200]           units: 100
unique values: 2           missing .: 1,228/1,230

tabulation: Freq. Value
             1 800
             1 3200
1,228 .
mean:       2000
std. dev:   1697.06

percentiles: 10%    25%    50%    75%    90%
              800    800    2000   3200   3200
    
```

la_size_12 **P12 : Land size (sqm)**

```

type: numeric (float)
range: [160,1200]         units: 10
unique values: 2           missing .: 1,228/1,230

tabulation: Freq. Value
             1 160
             1 1200
1,228 .
mean:       680
std. dev:   735.391

percentiles: 10%    25%    50%    75%    90%
              160    160    680    1200   1200
    
```

la_size_13 **P13 : Land size (sqm)**

```

type: numeric (float)
range: [400,1600]         units: 100
unique values: 2           missing .: 1,228/1,230

tabulation: Freq. Value
             1 400
             1 1600
1,228 .
mean:       1000
std. dev:   848.528

percentiles: 10%    25%    50%    75%    90%
              400    400    1000   1600   1600
    
```

la_size_14 **P14 : Land size (sqm)**

```

type: numeric (float)
range: [2000,2000]           units: 1000
unique values: 1             missing .: 1,229/1,230

tabulation: Freq. Value
              1 2000
            1,229 .
mean:        2000
std. dev:    .

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

hh_land_number **Total number of plots of land the household owns**

```

type: numeric (float)
range: [0,13]               units: 1
unique values: 12           missing .: 0/1,230
unique missing codes: 1     missing *: 1/1,230

tabulation: Freq. Value
              92  0
              213 1
              390 2
              258 3
              149 4
              73  5
              31  6
              12  7
               8  8
               1  9
               1 10
               1 13
               1 .a
mean:        2.51749
std. dev:    1.58394

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

hh_land_size **Tota land size the household owns (sqm)**

```

type: numeric (float)
range: [0,244400]           units: 1
unique values: 594          missing .: 92/1,230
unique missing codes: 2     missing *: 30/1,230

mean:        21808.9
std. dev:    22384.8

percentiles: 10%    25%    50%    75%    90%
              800   6984  15846  29600  49712
    
```

income_land sell **Income land selling (not record before)**

```

type: numeric (float)
    
```



```

    range: [60000,592500]          units: 100
unique values: 3                  missing .: 1,226/1,230

  tabulation: Freq.  Value
                1  60000
                2 200000
                1 592500
            1,226 .
    mean:      263125
  std. dev:    229287

percentiles:      10%      25%      50%      75%      90%
                  60000   130000  200000  396250  592500

```

expense_landbuy **Expense land buying (not record before)**

```

    type: numeric (float)
    range: [0,2200000]          units: 10
unique values: 14             missing .: 0/1,230
unique missing codes: 1      missing *: 1/1,230

  tabulation: Freq.  Value
                1,216  0
                1  1500
                1 20000
                1 150000
                1 212000
                1 261000
                1 286850
                1 300000
                1 310000
                1 388000
                1 409000
                1 500000
                1 750000
                1 2200000
                1  .c
    mean:      4709.8
  std. dev:    71895.1

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

```

```

2 . log close
   name: <unnamed>
   log:  Z:\\RIECE DATA\\RIECE_RELEASE V5-2019\\Resurvey2019\\codebook\\a2.smcl
   log type: smcl
   closed on: 22 Aug 2024, 09:09:18

```
