

#### **ICPSR 22626**

# India Human Development Survey (IHDS), 2005

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Original Village Codebook

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log: c:\data\village\villagecodebook.txt

log type: text

opened on: 11 Dec 2009, 17:01:31

. set more off

. codebook, all

Dataset: c:\data\village\villagepub.dta

Last saved: 9 Dec 2009 13:01

Label: villT06: Villages with fixed Karnataka gender study

Number of variables: 378 Number of observations: 1,501

Size: 1,425,950 bytes ignoring labels, etc.

-----

stateid VL state: State Code

-----

type: numeric (int)

label: stateid

range: [1,34] units: 1

unique values: 32 missing :: 0/1501

examples: 8 Rajasthan 08

19 West Bengal 19

23 Madhya Pradesh 23

28 Andhra Pradesh 28

-----

distid VL district: District Code

type: numeric (int)

range: [0,68] units: 1

unique values: 55 missing .: 0/1501

mean: 14.4637 std. dev: 12.5333

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

2 5 11 20 30

-----

psuid VL psu: PSU: village/neighborhood code

type: numeric (int)

range: [1,38] units: 1

unique values: 29 missing .: 0/1501

mean: 4.86809 std. dev: 5.28897

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

4

vq3 VL1 vq3: Interviewer ID

type: numeric (int)

range: [10,3310]

units: 1 missing .: 0/1501 missing .\*: 52/1501 unique values: 115 unique my codes: 1

mean: 1470.14 std. dev: 872.717

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

> 810 1330 2310 310 2530

VL1 vq6: Supervisor ID vq6

type: numeric (int)

range: [110,3310]

units: 1 missing .: 0/1501 missing .\*: 47/1501 unique values: 96 unique my codes: 1

mean: 1478.01 std. dev: 872.245

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

310 810 1410 2310 2530

vqdate VL1 vgdate: Interview Date

type: numeric (long)

range: [305,311204] units: 1 missing .: 0/1501 unique values: 351 unique my codes: 1 missing .\*: 41/1501

mean: 153526 std. dev: 84242.3

percentiles: 10% 25% 50% 75% 90% 40205 80405 150605 220505 270455

-----

vq10h VL1 vq10h: Interview Start Time

-----

type: numeric (int)

range: [20,1400] units: 1

unique values: 158 missing :: 0/1501 unique mv codes: 1 missing .\*: 42/1501

mean: 758.005 std. dev: 372.966

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

200 400 906 1045 1200

vq10a VL1 vq10a: Interview Start Time AM/PM

type: numeric (int)

label: ampm

range: [1,2] units: 1

unique values: 2 missing :: 0/1501 unique mv codes: 1 missing .\*: 43/1501

tabulation: Freq. Numeric Label

753 1 AM 1 705 2 PM 2 43 .a

vq11 VL1 vq11: # of Visits

type: numeric (int)

range: [1,7] units: 1

unique values: 7 missing .: 0/1501 unique mv codes: 2 missing .\*: 7/1501

tabulation: Freq. Value

934 1

362 2

120 3

64 4

9 5

3 6

2 7

6 .a

vq12	VL1 vq12: Completion Status
type: numeric (int) label: vq12f	
range: [1,2] unique values: 2 unique my codes: 2	units: 1 missing .: 0/1501 missing .*: 2/1501
tabulation: Freq. Nume 1458 1 Cor 41 2 Incor 1 .a 1 .e	nplete 1
vq13	VL1 vq13: Data Entry ID
type: numeric (int)	
range: [1,213] unique values: 11 unique my codes: 1	units: 1 missing .: 0/1501 missing .*: 141/1501
mean: 14.9985 std. dev: 12.6543	
percentiles: 10% 2	25% 50% 75% 90% 12 23 38
state	VL2 state: State
type: numeric (int)	·
range: [1,34] unique values: 32	units: 1 missing :: 0/1501
mean: 18.6549 std. dev: 9.76945	
	25% 50% 75% 90% 21 27 29
dist	VL2 dist: District

type: numeric (int)

range: [1,68] units: 1

unique values: 54 missing :: 0/1501

mean: 14.5576 std. dev: 12.4291

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

2 6 11 20 30

tohail VI 2 tahail: Tahail/Tahılra

tehsil VL2 tehsil: Tehsil/Taluka

type: numeric (int)

range: [1,61] units: 1

unique values: 51 missing : 0/1501

mean: 6.21386 std. dev: 7.63886

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

1 2 4 7 13

AH 2 D + OCC

po VL2 po: Post Office

type: numeric (int)

range: [1,3] units: 1

unique values: 3 missing :: 0/1501 unique mv codes: 1 missing .: 1495/1501

tabulation: Freq. Value

2 1

2 2

2 3 1495 .a

vill VL2 vill: Village

type: numeric (int)

range: [1,38] units: 1

unique values: 29 missing :: 0/1501

mean: 4.43371 std. dev: 4.16226 percentiles: 10% 25% 50% 75% 90%

1 2 4 6 8

-----

ham VL2 ham: Number of Hamlets

type: numeric (int)

range: [0,36] units: 1

unique values: 29 missing :: 0/1501 unique mv codes: 1 missing .\*: 41/1501

mean: 3.17877 std. dev: 3.42634

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

1 1 2 4 6

\_\_\_\_\_

popcat Population categories

type: numeric (float)

label: poplbl

range: [1,3] units: 1

unique values: 3 missing :: 4/1501

tabulation: Freq. Numeric Label 363 1 Less than 1000 816 2 1001- 5000

318 3 More than 5000

4

tothh VL3 tothh: Households

type: numeric (int)

range: [4,9035] units: 1

unique values: 883 missing : 0/1501 unique mv codes: 2 missing :\* 8/1501

mean: 737.001 std. dev: 1102.8

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

103 183 378 771 1666

------

area VL3 area: Hectares

type: numeric (int) range: [0,8500] units: 1 ue values: 863 missing .: 0/1501 missing .\*: 21/1501 unique values: 863 unique mv codes: 2 mean: 871.507 std. dev: 1036.91 percentiles: 10% 25% 50% 90% 75% 120 247 537 1060.5 1925 -----VL3 vi1a: Name of Local Jati vi1a ----type: string (str15) unique values: 591 missing "": 0/1501 examples: "EZHAVA" "KANDHA" "MARATHA" "RAIKA" warning: variable has leading and embedded blanks VL3 vj2a: Caste Group of Jati vj2a type: numeric (int) label: group unique values: 5 units: 1 missing .: 0/1501 unique my codes: 1 missing .\*: 65/1501 tabulation: Freq. Numeric Label 59 1 Brahmin 1 2 OBC 2 586 189 3 SC 3 179 4 ST 4 423 5 Other 5 65 VL3 vj3a: Religion of Jati vj3a

type: numeric (int) label: religion

range: [1,7] units: 1 unique values: 7 missing .: 0/1501 unique my codes: 1 missing .\*: 64/1501 tabulation: Freq. Numeric Label 1 Hindu 1 1201 140 2 Muslim 2 36 3 Christian 3 43 4 Sikh 4 4 5 Buddist 5 1 6 Jain 6 12 7 Tribal 7 64 vj4a VL3 vj4a: Percent of Village in This Jati type: numeric (int) units: 1 missing .: 0/1501 missing .\*: 113/1501 range: [5,100] unique values: 83 unique my codes: 1 mean: 51.3192 std. dev: 21.7281 75% 90% percentiles: 10% 25% 50% 25 35 50 65 80 VL3 vj5a: Percent of Village Land Owned by This Jati vi5a type: numeric (int) units: 1 missing .: 0/1501 missing .\*: 159/1501 range: [0,100] unique values: 92 unique my codes: 1 mean: 50.7355 std. dev: 27.6568 percentiles: 10% 25% 50% 75% 90% 15 30 50 72 90 -----VL3 vj1b: Name of Local Jati type: string (str15)

unique values: 632 missing "": 0/1501

examples: "BRAHMIN" "HARIJAN" "MAHAR" "PARAYAR"

warning: variable has leading and embedded blanks

```
VL3 vj2b: Caste Group of Jati
         type: numeric (int)
        label: group
                               units: 1
        range: [1,5]
    unique values: 5 missing : 0/1501 missing .*: 121/1501
   unique mv codes: 2
      tabulation: Freq. Numeric Label
              75
                   1 Brahmin 1
             488 2 OBC 2
423 3 SC 3
153 4 ST 4
              241 5 Other 5
              99 .a
              22 .c
vi3b
                                  VL3 vj3b: Religion of Jati
-----
         type: numeric (int)
        label: religion
   range: [1,7] units: 1
unique values: 6 missing :: 0/1501
unique mv codes: 2 missing .*: 127/1501
      tabulation: Freq. Numeric Label
             1179
                     1 Hindu 1
              88 2 Muslim 2
              35 3 Christian 3
              36
                    4 Sikh 4
              24
                    5 Buddist 5
              12
                    7 Tribal 7
              100
                  .a
              27
                          VL3 vj4b: Percent of Village in This Jati
vi4b
```

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type: numeric (int)

range: [1,90]

units: 1 missing .: 0/1501 unique values: 57 unique my codes: 1 missing .\*: 147/1501

mean: 20.8191 std. dev: 11.3247

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

> 7 14 20 27 35

\_\_\_\_\_\_

VL3 vj5b: Percent of Village Land Owned by This Jati

type: numeric (int)

range: [0,100]

units: 1 missing .: 0/1501 missing .\*: 192/1501 unique values: 66 unique my codes: 1

mean: 19.6448 std. dev: 16.6505

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

2 8 16 25

VL3 vj1c: Name of Local Jati

type: string (str15)

unique values: 610 missing "": 0/1501

examples: "BANIYA" "GOUDS" "MADHIGA" "PANWAR"

warning: variable has leading and embedded blanks

vi2c VL3 vj2c: Caste Group of Jati

type: numeric (int)

label: group

range: [1,5] units: 1 unique values: 5 missing :: 0/1501 unique mv codes: 2 missing .\*: 231/1501

tabulation: Freq. Numeric Label 91 1 Brahmin 1

```
457
      2 OBC 2
385
      3 SC 3
126
     4 ST 4
211
     5 Other 5
223
     .a
8
     .c
```

VL3 vj3c: Religion of Jati

type: numeric (int) label: religion

range: [1,7] units: 1

range. [1,7]
unique values: 7
missing :: 0/1501
missing .\*: 234/1501 unique mv codes: 2

tabulation: Freq. Numeric Label

1111 1 Hindu 1

75 2 Muslim 2 29 3 Christian 3

35 4 Sikh 4

9 5 Buddist 5

6 Jain 6

6 7 Tribal 7

224 .a 10 .c

vj4c VL3 vj4c: Percent of Village in This Jati

type: numeric (int)

range: [0,80] units: 1

unique values: 41 missing :: 0/1501 unique my codes: 1 missing .\*: 267/1501

mean: 12.6167 std. dev: 7.81319

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

8 10 16 20

VL3 vj5c: Percent of Village Land Owned by This Jati vj5c

type: numeric (int)

units: 1

range: [0,100] unique values: 46 units: 1 missing :: 0/1501 unique my codes: 1 missing .\*: 310/1501

mean: 12.5575 std. dev: 12.201

percentiles: 10% 25% 50% 75% 1 5 10 15 30 90%

VL3 vild: Name of Local Jati \_\_\_\_\_\_

type: string (str15)

unique values: 589 missing "": 0/1501

examples: ".a"

"CHAMBHAR" "KUMHAR" "OTHER"

warning: variable has leading and embedded blanks

vj2d VL3 vj2d: Caste Group of Jati

type: numeric (int)

label: group

range: [1,5] units: 1 unique values: 5 missing :: 0/1501 unique mv codes: 2 missing .\*: 376/1501

tabulation: Freq. Numeric Label

85 1 Brahmin 1 448 2 OBC 2 312 3 SC 3

94 4 ST 4 186 5 Other 5

344 .a 32 .c

vj3d VL3 vj3d: Religion of Jati

\_\_\_\_\_\_

type: numeric (int) label: religion

range: [1,7] units: 1 unique values: 7 missing .: 0/1501 unique my codes: 2 missing .\*: 381/1501

tabulation: Freq. Numeric Label

```
2 Muslim 2
              65
              16
                    3 Christian 3
              27
                    4 Sikh 4
              9
                    5 Buddist 5
               2
                    6 Jain 6
                    7 Tribal 7
              4
              344
                    .a
              37
                    .c
                           VL3 vj4d: Percent of Village in This Jati
         type: numeric (int)
                            units: 1 missing :: 0/1501
        range: [0,76]
    unique values: 32
   unique my codes: 1
                             missing .*: 387/1501
         mean: 8.74776
       std. dev: 6.29523
     percentiles: 10% 25% 50% 75%
                                                  90%
                 3 5 8 10
vi5d
                     VL3 vj5d: Percent of Village Land Owned by This Jati
         type: numeric (int)
        range: [0,78]
                                units: 1
    unique values: 40
                              missing :: 0/1501
   unique my codes: 1
                               missing .*: 432/1501
         mean: 9.21609
       std. dev: 9.4781
                   10% 25% 50% 75%
     percentiles:
                                                  90%
                    3 5
                                  10
                             VL3 vj1e: Name of Local Jati
vj1e
         type: string (str15)
                          missing "": 0/1501
    unique values: 459
       examples: ".a"
            "BALAITA"
             "KHAN"
```

"OTHER"

997

1 Hindu 1

vj2e	VL3 vj2e: Caste Group of Jati	
type: numeric (int) label: group		
range: [1,5] unique values: 5 unique my codes: 2	units: 1 missing .: 0/1501 missing .*: 654/1501	
tabulation: Freq. Nume  46	nmin 1 C 2 3	
vj3e	VL3 vj3e: Religion of Jati	
type: numeric (int) label: religion		
range: [1,7] unique values: 7 unique my codes: 2	units: 1 missing .: 0/1501 missing .*: 650/1501	
tabulation: Freq. Nume 749	du 1 slim 2 stian 3 a 4 dist 5	
vj4e	VL3 vj4e: Percent of Village in This Jati	
type: numeric (int)		
range: [0,38] unique values: 31 unique my codes: 1	units: 1 missing .: 0/1501 missing .*: 593/1501	

mean: 7.23789 std. dev: 5.38963

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

5 10

VL3 vj5e: Percent of Village Land Owned by This Jati

type: numeric (int)

range: [0,75]

units: 1 missing :: 0/1501 unique values: 40 missing .\*: 626/1501 unique my codes: 1

mean: 7.80343 std. dev: 8.95055

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

0 2 5 10

vj1f VL3 vj1f: Name of Local Jati ------

type: string (str15)

missing "": 0/1501 unique values: 316

examples: ".a" ".a"

> "BAJANTRI" "MUSLIMS"

warning: variable has leading and embedded blanks

vj2f VL3 vj2f: Caste Group of Jati

type: numeric (int)

label: group

range: [1,5] units: 1 unique values: 5 missing :: 0/1501 unique mv codes: 2 missing .\*: 970/1501

tabulation: Freq. Numeric Label

1 Brahmin 1 39 246 2 OBC 2

97 3 SC 3

29 4 ST 4

```
120
        5 Other 5
```

864 .a

106

vi3f VL3 vj3f: Religion of Jati

> type: numeric (int) label: religion

units: 1 range: [1,7]

unique values: 6 missing .. 6/100 missing .\*: 975/1501 missing .: 0/1501 unique my codes: 2

tabulation: Freq. Numeric Label

459 1 Hindu 1

46 2 Muslim 2

4 3 Christian 3

13 4 Sikh 4

1 5 Buddist 5

3 7 Tribal 7

864 .a

111 .c

vj4f VL3 vj4f: Percent of Village in This Jati

type: numeric (int)

range: [0,53]

units: 1 missing .: 0/1501 missing .\*: 889/1501 unique values: 40 unique my codes: 1

mean: 7.19771 std. dev: 7.83077

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

5 3 10

vi5f VL3 vi5f: Percent of Village Land Owned by This Jati

type: numeric (int)

range: [0,77] units: 1

missing .: 0/1501 missing .\*: 914/1501 unique values: 40 unique my codes: 1

mean: 8.40716 std. dev: 10.756

```
10% 25%
     percentiles:
                                   50%
                                            75%
                                                    90%
                  0
                            5
                                   10
                                          20
                                   VL3 vj1g: Name of Local Jati
         type: string (str12)
    unique values: 197
                            missing "": 0/1501
       examples: ".a"
             ".a"
             ".a"
             "CHRTTIYAR"
        warning: variable has leading and embedded blanks
                                   VL3 vj2g: Caste Group of Jati
         type: numeric (int)
         label: group
                                units: 1
         range: [1,5]
    unique values: 5
                                missing .: 0/1501
                              missing .*: 1179/1501
   unique my codes: 2
      tabulation: Freq. Numeric Label
                    1 Brahmin 1
               21
              143
                     2 OBC 2
               70 3 SC 3
               18
                     4 ST 4
               70
                     5 Other 5
              1129
                      .a
               50
                     .c
vj3g
                                    VL3 vj3g: Religion of Jati
         type: numeric (int)
         label: religion
         range: [1,7]
                                units: 1
   unique values: 6 missing :: 0/1501 unique mv codes: 2 missing .*: 1180/1501
      tabulation: Freq. Numeric Label
                     1 Hindu 1
              281
               22
                      2 Muslim 2
               7
                     3 Christian 3
                     4 Sikh 4
```

1 5 Buc 1 7 Trib 1128 .a 52 .c	
vj4g	VL3 vj4g: Percent of Village in This Jati
type: numeric (int)	
range: [0,60] unique values: 32 unique my codes: 1	units: 1 missing :: 0/1501 missing .*: 1146/1501
mean: 6.94648 std. dev: 7.45267	
percentiles: 10% 1 2	25% 50% 75% 90% 5 10 15
	vj5g: Percent of Village Land Owned by This Jati
type: numeric (int)	
range: [0,68] unique values: 32 unique my codes: 1	units: 1 missing .: 0/1501 missing .*: 1162/1501
mean: 7.57817 std. dev: 10.2167	
percentiles: 10% 0 2	25% 50% 75% 90% 5 10 20
vj1h	VL3 vj1h: Name of Local Jati
type: string (str8)	
unique values: 25	missing "": 0/1501
examples: ".a" ".a" ".a" ".a"	
vj2h	VL3 vj2h: Caste Group of Jati

type: numeric (int) label: group units: 1 range: [1,5] range. [1,0]
unique values: 5
missing .: 0/1501
missing .\*: 1469/1501 unique my codes: 2 tabulation: Freq. Numeric Label 4 1 Brahmin 1 12 2 OBC 2 5 3 SC 3 1 4 ST 4 5 Other 5 10 1426 .a 43 c vj3h VL3 vj3h: Religion of Jati type: numeric (int) label: religion range: [1,2] units: 1 unique values: 2 missing :: 0/1501 unique mv codes: 2 missing .\*: 1473/1501 tabulation: Freq. Numeric Label 1 Hindu 1 24 4 2 Muslim 2 1427 .a 46 .c VL3 vj4h: Percent of Village in This Jati vj4h type: numeric (int) range: [0,35] units: 1 unique values: 22 missing .: 0/1501 unique my codes: 1 missing .\*: 1430/1501 unique my codes: 1 mean: 7.76056 std. dev: 7.53177 percentiles: 10% 25% 50% 75% 90% 5 10 16 VL3 vj5h: Percent of Village Land Owned by This Jati

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type: numeric (int)

range: [0,55] units: 1 unique values: 20 missing .: 0/1501 unique my codes: 1 missing .\*: 1431/1501 unique my codes: 1 mean: 7.04286 std. dev: 10.2398 percentiles: 10% 25% 50% 75% 90% 0 1 5 10 18 VL3 vj1i: Name of Local Jati vj1i type: string (str7) unique values: 4 missing "": 0/1501 tabulation: Freq. Value 1498 ".a" 1 "BRAHMIN" 1 "GANSHI" 1 "HADI" VL3 vj2i: Caste Group of Jati vj2i type: numeric (int) label: group range: [1,3] units: 1 unique values: 2 missing :: 0/1501 unique mv codes: 1 missing .\*: 1498/1501 tabulation: Freq. Numeric Label 1 1 Brahmin 1 2 3 SC 3 1498 .a vi3i VL3 vj3i: Religion of Jati type: numeric (int) label: religion range: [1,1] units: 1 unique values: 1 missing .: 0/1501 unique mv codes: 1 missing .\*: 1498/1501 tabulation: Freq. Numeric Label 3 1 Hindu 1

VL3 vj4i: Percent of Village in This Jati vi4i type: numeric (int) range: [5,5] units: 1 unique values: 1 missing .: 0/1501 unique mv codes: 1 missing .\*: 1498/1501 unique my codes: 1 tabulation: Freq. Value 3 5 1498 a vj5i VL3 vj5i: Percent of Village Land Owned by This Jati type: numeric (int) range: [5,5] units: 1 unique values: 1 missing .: 0/1501 unique mv codes: 1 missing .\*: 1498/1501 unique my codes: 1 tabulation: Freq. Value 3 5 1498 .a vi1i VL3 vj1j: Name of Local Jati type: string (str8) unique values: 3 missing "": 0/1501 tabulation: Freq. Value 1499 ".a" 1 "KUMAR" 1 "KUMBHARA" VL3 vj2j: Caste Group of Jati type: numeric (int) label: group units: 1 missing .: 0/1501 missing .\*: 1499/1501 range. [2,2]
unique values: 1 range: [2,2]

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unique my codes: 1

tabulation: Freq. Numeric Label 2 OBC 2 2 1499 .a VL3 vj3j: Religion of Jati vj3j type: numeric (int) label: religion range: [1,1] units: 1 unique values: 1 missing .: 0/1501 unique mv codes: 1 missing .\*: 1499/1501 tabulation: Freq. Numeric Label 2 1 Hindu 1 1499 .a VL3 vj4j: Percent of Village in This Jati vi4i type: numeric (int) range: [5,5] units: 1 unique values: 1 missing .: 0/1501 unique mv codes: 1 missing .\*: 1499/1501 tabulation: Freq. Value 2 5 1499 .a VL3 vj5j: Percent of Village Land Owned by This Jati vj5j type: numeric (int) range: [5,5] units: 1 unique values: 1 missing .: 0/1501 unique mv codes: 1 missing .\*: 1499/1501 unique mv codes: 1

tabulation: Freq. Value

2 5 1499 .a

vj1k VL3 vj1k: Name of Local Jati

type: string (str2)

unique values: 1 missing "": 0/1501

tabulation: Freq. Value 1501 ".a"

vi2k VL3 vj2k: Caste Group of Jati

type: numeric (int)

label: group

units: .

range: [.,.]
unique values: 0
unique my codes: 1 missing .: 0/1501 missing .\*: 1501/1501

tabulation: Freq. Numeric Label

1501 .a

VL3 vj3k: Religion of Jati

type: numeric (int) label: religion

range: [.,.] units: .
unique values: 0 missing .: 0/1501
unique mv codes: 1 missing .\*: 1501/1501

tabulation: Freq. Numeric Label

1501 .a

VL3 vj4k: Percent of Village in This Jati \_\_\_\_\_

type: numeric (int)

unique values: 0 units: ... missing .: 0/1501 unique mv codes: 1 missing .\*: 1501/1501

tabulation: Freq. Value

1501 .a

VL3 vj5k: Percent of Village Land Owned by This Jati vj5k

type: numeric (int)

range: [.,.] units: .
unique values: 0 missing
unique mv codes: 1 missing missing .: 0/1501 unique my codes: 1 missing .\*: 1501/1501 tabulation: Freq. Value 1501 .a

-----

vi11 VL3 vj11: Name of Local Jati -----

type: string (str2)

missing "": 0/1501 unique values: 1

tabulation: Freq. Value 1501 ".a"

vi21 VL3 vj2l: Caste Group of Jati -----

type: numeric (int)

label: group

range: [.,.] units: .
unique values: 0 missing .: 0/1501
unique mv codes: 1 missing .\*: 1501/1501

tabulation: Freq. Numeric Label

1501 .a

\_\_\_\_\_\_ VL3 vj31: Religion of Jati vj31

type: numeric (int) label: religion

range: [.,.] units: .
unique values: 0 missing .: 0/1501
unique mv codes: 1 missing .\*: 1501/1501

tabulation: Freq. Numeric Label

1501 .a

VL3 vj4l: Percent of Village in This Jati \_\_\_\_\_

type: numeric (int)

range: [.,.] units: .
unique values: 0 missing .: 0/1501
unique mv codes: 1 missing .\*: 1501/1501

tabulation: Freq. Value

VL3 vj51: Percent of Village Land Owned by This Jati vi51

type: numeric (int)

range: [.,.] unique values: 0

units: . missing :: 0/1501 missing .\*: 1501/1501 unique my codes: 1

tabulation: Freq. Value 1501 .a

-----

VL3 vj1m: Name of Local Jati ------

type: string (str2)

missing "": 0/1501 unique values: 1

tabulation: Freq. Value 1501 ".a"

VL3 vj2m: Caste Group of Jati

type: numeric (int) label: group

units:

range: [.,.] unique values: 0 missing .: 0/1501 unique my codes: 1 missing .\*: 1501/1501

tabulation: Freq. Numeric Label

1501 .a

vj3m VL3 vj3m: Religion of Jati

> type: numeric (int) label: religion

units: .

range: [.,.]
unique values: 0
unique mv codes: 1 missing .: 0/1501 missing .\*: 1501/1501

tabulation: Freq. Numeric Label

1501 .a

vj3n	VL3 vj3n: Religion of Jati
tabulation: Freq. Num 1501 .a	neric Label
range: [.,.] unique values: 0 unique mv codes: 1	units: . missing .: 0/1501 missing .*: 1501/1501
type: numeric (int) label: group	
vj2n	VL3 vj2n: Caste Group of Jati
tabulation: Freq. Value 1501 ".a"	e
unique values: 1	missing "": 0/1501
type: string (str2)	
vj1n	VL3 vj1n: Name of Local Jati
tabulation: Freq. Value 1501 .a	e
range: [.,.] unique values: 0 unique mv codes: 1	units: . missing .: 0/1501 missing .*: 1501/1501
type: numeric (int)	
vj5m VL3	vj5m: Percent of Village Land Owned by This Jati
tabulation: Freq. Value 1501 .a	e
range: [.,.] unique values: 0 unique mv codes: 1	units: . missing .: 0/1501 missing .*: 1501/1501
type: numeric (int)	
vj4m 	VL3 vj4m: Percent of Village in This Jati

type: numeric (int) label: religion range: [.,.] units: .
unique values: 0 missing
unique mv codes: 1 missir missing .: 0/1501 missing .\*: 1501/1501 tabulation: Freq. Numeric Label 1501 VL3 vj4n: Percent of Village in This Jati vj4n type: numeric (int) range: [.,.] units: .
unique values: 0 missing .: 0/1501
nique mv codes: 1 missing .\*: 1501/1501 unique mv codes: 1 tabulation: Freq. Value 1501 .a VL3 vj5n: Percent of Village Land Owned by This Jati type: numeric (int) range: [.,.] units: .
unique values: 0 missing .: 0/1501
unique mv codes: 1 missing .\*: 1501/1501 tabulation: Freq. Value 1501 .a VL3 vj1o: Name of Local Jati vilo type: string (str2) unique values: 1 missing "": 0/1501 tabulation: Freq. Value 1501 ".a" VL3 vj2o: Caste Group of Jati vj2o

-----

type: numeric (int) label: group

0 1

range: [.,.] units: .
unique values: 0 missing
unique mv codes: 1 missir missing .: 0/1501 missing .\*: 1501/1501 tabulation: Freq. Numeric Label 1501 a VL3 vj3o: Religion of Jati vi3o type: numeric (int) label: religion range: [.,.] units: .
unique values: 0 missing .: 0/1501
unique mv codes: 1 missing .\*: 1501/1501 tabulation: Freq. Numeric Label 1501 .a VL3 vj4o: Percent of Village in This Jati vj4o type: numeric (int) range: [.,.] units: .
unique values: 0 missing .: 0/1501
unique mv codes: 1 missing .\*: 1501/1501 tabulation: Freq. Value 1501 a VL3 vi5o: Percent of Village Land Owned by This Jati type: numeric (int) range: [.,.] units: .
unique values: 0 missing .: 0/1501
unique mv codes: 1 missing .\*: 1501/1501 tabulation: Freq. Value 1501 .a vj1p VL3 vj1p: Name of Local Jati

type: string (str2)

unique values: 1 missing "": 0/1501

tabulation: Freq. Value 1501 ".a"

vj2p VL3 vj2p: Caste Group of Jati

type: numeric (int)

label: group

range: [.,.] units: .
unique values: 0 missing :: 0/1501
unique mv codes: 1 missing .\*: 1501/1501

tabulation: Freq. Numeric Label

1501

vi3p VL3 vj3p: Religion of Jati

> type: numeric (int) label: religion

range: [.,.] units: .
unique values: 0 missing .: 0/1501
unique mv codes: 1 missing .\*: 1501/1501

tabulation: Freq. Numeric Label

1501

VL3 vj4p: Percent of Village in This Jati vj4p \_\_\_\_\_\_

type: numeric (int)

range: [.,.] units: .
unique values: 0 missing .: 0/1501
unique mv codes: 1 missing .\*: 1501/1501

tabulation: Freq. Value

1501 .a

VL3 vj5p: Percent of Village Land Owned by This Jati

type: numeric (int)

units: . range: [.,.]

unique values: 0 missing .: 0/1501 unique mv codes: 1 missing .\*: 1501/1501 tabulation: Freq. Value 1501 .a

vj1q VL3 vj1q: Name of Local Jati

type: string (str2)

unique values: 1 missing "": 0/1501

tabulation: Freq. Value 1501 " a"

vj2q VL3 vj2q: Caste Group of Jati 

type: numeric (int)

label: group

range: [.,.] units: .
unique values: 0 missing :: 0/1501
unique mv codes: 1 missing .\*: 1501/1501

tabulation: Freq. Numeric Label

1501

VL3 vj3q: Religion of Jati vi3q

> type: numeric (int) label: religion

range: [.,.] units: .
unique values: 0 missing .: 0/1501
unique mv codes: 1 missing .\*: 1501/1501

tabulation: Freq. Numeric Label

1501 a

VL3 vj4q: Percent of Village in This Jati 

type: numeric (int)

range: [.,.] units: .
unique values: 0 missing .: 0/1501
nique mv codes: 1 missing .\*: 1501/1501 unique my codes: 1

tabulation: Freq. Value 1501 .a

VL3 vj5q: Percent of Village Land Owned by This Jati

type: numeric (int)

range: [.,.] units: .
unique values: 0 missing .: 0/1501
unique mv codes: 1 missing .\*: 1501/1501

tabulation: Freq. Value

1501 a

VL3 vj1r: Name of Local Jati \_\_\_\_\_\_

type: string (str2)

unique values: 1 missing "": 0/1501

tabulation: Freq. Value

1501 ".a"

VL3 vj2r: Caste Group of Jati J 1

type: numeric (int)

label: group

range: [.,.] units: .
unique values: 0 missing .: 0/1501
unique mv codes: 1 missing .\*: 1501/1501

tabulation: Freq. Numeric Label

1501

VL3 vj3r: Religion of Jati

type: numeric (int) label: religion

range: [.,.] units: .
unique values: 0 missing .: 0/1501
unique mv codes: 1 missing .\*: 1501/1501

tabulation: Freq. Numeric Label

1501

VL3 vj4r: Percent of Village in This Jati type: numeric (int) range: [.,.] units: . unique values: 0 unique my codes: 1 missing .: 0/1501 missing .\*: 1501/1501 tabulation: Freq. Value 1501 .a vj5r VL3 vj5r: Percent of Village Land Owned by This Jati type: numeric (int) range: [.,.] units: .
unique values: 0 missing .: 0/1501
unique mv codes: 1 missing .\*: 1501/1501 tabulation: Freq. Value 1501 a VL3 vj6a: # of People from Outside Village Come to Work Here in Usual Year \_\_\_\_\_\_ type: numeric (int) label: vj6a range: [0,2] units: 1 unique values: 3 missing .: 0/1501 unique mv codes: 1 missing .\*: 46/1501 tabulation: Freq. Numeric Label 0 None 0 860 1 Less than 20 1 148 447 2 More than 20 2 46 VL3 vj6pa: 1st Most Common Origin Location: Distance type: numeric (int) label: vj6pf units: 1 missing :: 0/1501 range: [1,4] unique values: 4 unique my codes: 1 missing .\*: 905/1501

```
tabulation: Freq. Numeric Label
                293
                        1 Same district 1
                106
                         2 Same state 2
                193
                        3 Other state 3
                4
                       4 Outside India 4
                905
                        а
                        VL3 vi6pb: 2nd Most Common Origin Location: Distance
vi6pb
          type: numeric (int)
          label: vj6pf
         range: [1,4]
                                   units: 1
   range: [1,4] units: 1
unique values: 4 missing :: 0/1501
unique mv codes: 2 missing .*: 1076/1501
       tabulation: Freq. Numeric Label
                159
                       1 Same district 1

    186 2 Same state 2
    76 3 Other state 3

                        2 Same state 2
                 4
                       4 Outside India 4
               1074
                      .a
                       b
                      VL3 vj6ra: 1st Most Common Origin Location: Rural/Urban
          type: numeric (int)
         label: vj6rf
   range: [1,2] units: 1
unique values: 2 missing :: 0/1501
unique mv codes: 1 missing .*: 904/1501
       tabulation: Freq. Numeric Label
                543
                       1 Rural 1
                54
                        2 Urban 2
                904
                       VL3 vj6rb: 2nd Most Common Origin Location: Rural/Urban
  -----
          type: numeric (int)
         label: vj6rf, but 1 nonmissing value is not labeled
    range: [1,3] unique values: 3 missing :: 0/1501 missing .*: 1082/1501
         range: [1,3]
                                    units: 1
    unique my codes: 2
```

tabulation: Freq. Numeric Label
335 1 Rural 1
83 2 Urban 2
1 3
1080 .a

.b

-----

ve1a VL4 ve1a: Ploughing: Wage Kharif: Men

type: numeric (int)

range: [15,300] units: 1

unique values: 33 missing :: 0/1501 unique mv codes: 2 missing .\*: 161/1501

mean: 67.8179 std. dev: 36.3027

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

40 50 52.5 80 100

ve1b VL4 ve1b: Ploughing: Wage Kharif: Women

type: numeric (int)

range: [15,999] units: 1

unique values: 30 missing :: 0/1501 unique mv codes: 2 missing .\*: 41/1501

mean: 605.375 std. dev: 468.999

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

30 50 999 999 999

ve1c VL4 ve1c: Ploughing: Wage Kharif: <15 yo

type: numeric (int)

range: [15,999] units: 1

unique values: 12 missing :: 0/1501 unique mv codes: 2 missing .\* 41/1501

mean: 894.152 std. dev: 300.067

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

60 999 999 999 999

ve1d VL4 ve1d: Ploughing: Wage Rabi: Men

type: numeric (int)

range: [15,300] units: 1

unique values: 31 missing :: 0/1501 unique mv codes: 2 missing .\*: 230/1501

mean: 67.0913 std. dev: 34.8295

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

40 50 50 80 100

vele VL4 vele: Ploughing: Wage Rabi: Women

type: numeric (int)

range: [15,150] units: 1

unique values: 24 missing .: 0/1501 unique mv codes: 2 missing .\*: 937/1501

mean: 46.4557 std. dev: 21.9697

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

25 30 40 52.5 80

velf VI.4 velf: Ploughing: Wage Rabi: <15 vo

ve1f VL4 ve1f: Ploughing: Wage Rabi: <15 yo

type: numeric (int)

range: [10,999] units: 1

unique values: 14 missing .: 0/1501 unique mv codes: 1 missing .\*: 40/1501

mean: 903.195 std. dev: 288.756

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

999 999 999 999

-----

ve2a VL4 ve2a: Sowing: Wage Kharif: Men

type: numeric (int)

range: [15,200] units: 1

unique values: 31 missing :: 0/1501 unique my codes: 2 missing .\*: 153/1501

mean: 64.6588 std. dev: 32.5264

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

> 35 45 50 80 100

ve2b VL4 ve2b: Sowing: Wage Kharif: Women

type: numeric (int)

range: [15,180] units: 1

missing .: 0/1501 missing .\*: 316/1501 unique values: 29 unique my codes: 2

mean: 45.3612 std. dev: 21.5233

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

> 25 30 40 50 75

------

VL4 ve2c: Sowing: Wage Kharif: <15 yo ve2c 

type: numeric (int)

units: 1 missing .: 0/1501 missing .\*: 1213/1501 range: [9,150] unique values: 14 unique my codes: 2

mean: 34.3542 std. dev: 14.3447

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

30 40 20 25 50

\_\_\_\_\_\_

VL4 ve2d: Sowing: Wage Rabi: Men

type: numeric (int)

range: [15,200] units: 1

missing :: 0/1501 missing .\*: 238/1501 unique values: 31 unique my codes: 2

mean: 63.7751

std. dev: 31.8392

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

35 45 50 80 100

\_\_\_\_\_

ve2e VL4 ve2e: Sowing: Wage Rabi: Women

type: numeric (int)

range: [15,180] units: 1

unique values: 29 missing :: 0/1501 missing .\*: 490/1501

mean: 44.2047 std. dev: 21.2656

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

25 30 40 50 70

vo2f VI 4 vo2f: Sowing: Waga Pahi: <15 vo

ve2f VL4 ve2f: Sowing: Wage Rabi: <15 yo

type: numeric (int)

range: [15,90] units: 1

unique values: 12 missing :: 0/1501 unique mv codes: 2 missing .\*: 1281/1501

mean: 31.7727 std. dev: 11.3895

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

20 25 30 40 50

-----

ve3a VL4 ve3a: Harvesting: Wage Kharif: Men

type: numeric (int)

range: [15,258] units: 1

unique values: 38 missing :: 0/1501 unique mv codes: 2 missing .\*: 154/1501

mean: 64.974 std. dev: 30.6662

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

35 50 60 80 100

\_\_\_\_\_\_

type: numeric (int)

range: [0,200] units: 1

unique values: 37 missing .: 0/1501 unique my codes: 2 missing .\*: 269/1501

mean: 49.2403 std. dev: 25.1485

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

25 40 30 80

VL4 ve3c: Harvesting: Wage Kharif: <15 yo ve3c

type: numeric (int)

range: [15,200] units: 1

unique values: 15 missing .: 0/1501 unique my codes: 2 missing .\*: 1196/1501

mean: 38.4393 std. dev: 21.4455

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

20 25 30 50 60

VL4 ve3d: Harvesting: Wage Rabi: Men ve3d

type: numeric (int)

range: [9,225]

units: 1 missing .: 0/1501 unique values: 38 unique my codes: 2 missing .\*: 217/1501

mean: 64.2687 std. dev: 30.8675

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

> 35 50 50 80 100

ve3e VL4 ve3e: Harvesting: Wage Rabi: Women

type: numeric (int)

range: [15,200] units: 1

unique values: 35 missing .: 0/1501 unique my codes: 2 missing .\*: 348/1501

mean: 48.7745 std. dev: 25.4727

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

25 30 40 60 80

ve3f VL4 ve3f: Harvesting: Wage Rabi: <15 yo

type: numeric (int)

range: [0,100] units: 1

units. 1 missing .: 0/1501 missing .\*: 1219/1501 unique values: 16 unique mv codes: 2

mean: 35.8298 std. dev: 16.0628

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

> 20 25 30 40 50

ve4c VL4 ve4c: Domestic Serv: Wage Men

type: numeric (int)

units: 1 range: [10,300]

missing :: 0/1501 missing \*: 675/1 unique values: 33 unique my codes: 2 missing .\*: 675/1501

mean: 59.1235 std. dev: 38.6413

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

40 50 70 100

ve4d VL4 ve4d: Domestic Serv: Wage Women

type: numeric (int)

range: [10,300] units: 1

missing .: 0/1501 missing .\*: 739/1501 unique values: 30 unique my codes: 2

mean: 40.9777 std. dev: 25.5821

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

20 25 35 50 70

-----

ve4e VL4 ve4e: Domestic Serv: Wage <15 yo

type: numeric (int)

range: [3,999] units: 1

unique values: 19 missing :: 0/1501 unique mv codes: 2 missing .\*: 41/1501

mean: 844.483 std. dev: 355.66

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

30 999 999 999 999

ve5c VL4 ve5c: Unskilled: Wage Men

ve5c VL4 ve5c: Unskilled: Wage Men

type: numeric (int)

range: [6,999] units: 1

unique values: 39 missing :: 0/1501 unique mv codes: 1 missing .\*: 40/1501

mean: 114.34 std. dev: 209.41

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

40 50 60 80 120

VI A vof de Unabillade Wago Waman

ve5d VL4 ve5d: Unskilled: Wage Women

type: numeric (int)

range: [0,150] units: 1

unique values: 31 missing :: 0/1501 unique mv codes: 2 missing .\*: 417/1501

mean: 47.2989 std. dev: 21.3137

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

25 30 40 55 70

-----

ve5e VL4 ve5e: Unskilled: Wage <15 yo

type: numeric (int)

range: [0,99]

units: 1 missing .: 0/1501 missing .\*: 1284/1501 unique values: 16 unique my codes: 2

mean: 33.8664 std. dev: 14.1731

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

30 40 20 25 50

VL4 ve6c: Construction: Wage Men ve6c

type: numeric (int)

range: [10,999]

units: 1 missing :: 0/1501 missing .\*: 40/1501 unique values: 39 unique my codes: 1

mean: 161.342 std. dev: 177.83

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

> 80 100 120 150 200

VL4 ve6d: Construction: Wage Women ve6d

type: numeric (int)

range: [0,200]

units: 1 missing :: 0/1501 missing .\*: 935/1501 unique values: 32 unique my codes: 2

mean: 67.5724 std. dev: 33.6478

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

60 35 40 80 100

VL4 ve6e: Construction: Wage <15 yo ve6e

type: numeric (int)

range: [15,199]

units: 1 missing :: 0/1501 range: [15,199] unique values: 20 unique my codes: 2 missing .\*: 1355/1501

mean: 55.2808 std. dev: 27.7436

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

30 40 50 60 99

VL4 ve7a: Village Employment ve7a

type: numeric (int)

label: indf, but 6 nonmissing values are not labeled

range: [0,99] units: 1

range: [0,99] units: 1 unique values: 62 missing :: 76/1501 unique mv codes: 2 missing .\*: 577/1501

examples: 27 Manf wood/furniture 27

51 Allied construction 51

.a

VL4 ve7b: Village Employment ve7b -----

type: numeric (int)

label: indf, but 6 nonmissing values are not labeled

range: [1,99] units: 1 unique values: 63 missing .: 34/1501 unique mv codes: 2 missing .\*: 841/1501

examples: 50 Construction 50 96 Personal services 96

> .a .a

ve7c VL4 ve7c: Village Employment

\_\_\_\_\_\_

type: numeric (int)

label: indf, but 3 nonmissing values are not labeled

units: 1 range: [0,99]

unique values: 53 missing :: 24/1501 unique my codes: 2 missing .\*: 1098/1501

examples: 70 Land transport 70

.a

.a

.a

VL4 ve7d: Village Employment type: numeric (int) label: indf, but 1 nonmissing value is not labeled range: [1,99] units: 1 unique values: 39 missing .: 10/1501 missing .\*: 1301/1501 unique my codes: 2 examples: .a .a .a .a ve7e VL4 ve7e: Village Employment type: numeric (int) label: indf, but 1 nonmissing value is not labeled range: [0,99] units: 1 unique values: 32 missing :: 0/1501 unique mv codes: 1 missing .\*: 1409/1501 range: [0,99] units: 1 examples: .a .a .a ve8a VL4 ve8a: Employment nearby type: numeric (int) label: indf, but 9 nonmissing values are not labeled range: [1,99] units: 1 unique values: 69 missing .: 101/1501 unique my codes: 2 missing .\*: 434/1501 examples: 33 Manf basic metal 33 50 Construction 50 91 Sanitary 91 ve8h VL4 ve8b: Employment nearby

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type: numeric (int)

range: [0,99] units: 1 unique values: 67 missing .: 57/1501 unique values: 67 missing :: 57/1501 unique mv codes: 2 missing .\*: 792/1501 examples: 50 Construction 50 92 Education 92 .a .a ve8c VL4 ve8c: Employment nearby type: numeric (int) label: indf, but 5 nonmissing values are not labeled range: [1,99] units: 1 unique values: 56 missing .: 30/1501 unique mv codes: 2 missing .\*: 1081/1501 examples: 70 Land transport 70 .a .a .a ve8d VL4 ve8d: Employment nearby type: numeric (int) label: indf, but 1 nonmissing value is not labeled range: [1,99] units: 1 unique values: 40 missing .: 10/1501 unique mv codes: 2 missing .\*: 1323/1501 examples: .a .a .a а \_\_\_\_\_\_ VL4 ve8e: Employment nearby ----type: numeric (int) label: indf, but 1 nonmissing value is not labeled range: [1,99] units: 1 unique values: 30 missing .: 8/1501 unique mv codes: 2 missing .\*: 1427/1501 unique my codes: 2

label: indf, but 7 nonmissing values are not labeled

```
.a
             .a
ve9
                            VL4 ve9: # People Leave for Seasonal Work
         type: numeric (int)
         range: [0,5425]
                                 units: 1
                              missing : 0/1501
missing .*: 41/1501
    unique values: 75
   unique my codes: 1
         mean: 132.816
       std. dev: 371.726
                                                    90%
     percentiles: 10%
                          25% 50%
                                            75%
                  0 0 20
                                   150
                                          300
                                  VL4 ve9a: Industry Seasonal Work
         type: numeric (int)
         label: indf, but 5 nonmissing values are not labeled
         range: [1,99]
                                 units: 1
                       missing :: 134/1501
    unique values: 52
                                missing .*: 660/1501
   unique my codes: 2
       examples: 27 Manf wood/furniture 27
             66 Retail textiles 66
             .a
             .a
ve91a
                            VL4 ve91a: Location Seasonal Work: Distance
         type: numeric (int)
         label: ve91f
                             units: 1 missing :: 0/1501
    unique values: 4
                                missing .*: 658/1501
   unique my codes: 2
      tabulation: Freq. Numeric Label
              369
                   1 Same District 1
                       2 Same State 2
              258
              201
                      3 Other State 3
               15
                      4 Outside India 4
              655
```

examples: .a

.e

VL4 ve92a: Location Seasonal Work: Urban/Rural ve92a type: numeric (int) label: ve92f units: 1 range: [1,2] missing :: 0/1501 unique values: 2 unique mv codes: 1 missing .\*: 654/1501 tabulation: Freq. Numeric Label 374 1 Rural 1 473 2 Urban 2 654 .a VL4 ve9b: Industry Seasonal Work type: numeric (int) label: indf, but 7 nonmissing values are not labeled range: [1,99] units: 1 unique values: 55 missing .: 81/1501 missing .\*: 1024/1501 unique my codes: 2 examples: 65 Retail food 65 .a .a a ve91b VL4 ve91b: Location Seasonal Work: Distance type: numeric (int) label: ve91f range: [1,4] units: 1 missing .: 0/1501 unique values: 4 unique my codes: 1 missing .\*: 1014/1501 tabulation: Freq. Numeric Label 160 1 Same District 1 2 Same State 2 165 157 3 Other State 3 5 4 Outside India 4 1014 ve92b VL4 ve92b: Location Seasonal Work: Urban/Rural

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type: numeric (int) label: ve92f units: 1 range: [1,2] missing :: 0/1501 unique values: 2 unique my codes: 1 missing .\*: 1014/1501 tabulation: Freq. Numeric Label 164 1 Rural 1 323 2 Urban 2 1014 .a ve9c VL4 ve9c: Industry Seasonal Work type: numeric (int) label: indf, but 3 nonmissing values are not labeled units: 1 range: [1,99] unique values: 40 missing .: 36/1501 missing .\*: 1302/1501 unique my codes: 2 examples: .a .a .a VL4 ve91c: Location Seasonal Work: Distance type: numeric (int) label: ve91f unique values: 4 units: 1 missing :: 0/1501 unique mv codes: 1 missing .\*: 1295/1501 tabulation: Freq. Numeric Label 1 Same District 1 82 53 2 Same State 2 67 3 Other State 3 4 4 Outside India 4 1295 VL4 ve92c: Location Seasonal Work: Urban/Rural ve92c

type: numeric (int) label: ve92f

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units: 1

unique values: 2 missing :: 0/1501 unique my codes: 1 missing .\*: 1295/1501

tabulation: Freq. Numeric Label

1 Rural 1 70 2 Urban 2 136

1295

VL8 vsa1: # Govt Anganwadi or Other Child Care Centres

type: numeric (int)

range: [0,36]

units: 1 missing :: 0/1501 unique values: 30 missing .\*: 44/1501 unique my codes: 1

mean: 2.53946 std. dev: 3.64401

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

1 1 1 3 5

VL8 vsb1: # Years Ago Govt Anganwadi or Other Child Care Centres Opened

-----

type: numeric (int)

range: [0,93]

units: 1 missing :: 0/1501 missing .\*: 157/1501 unique values: 52 unique my codes: 1

mean: 18.0856 std. dev: 22.2853

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

10 17

VL8 vsc1: # Private Anganwadi or Other Child Care Centres vsc1 \_\_\_\_\_\_

type: numeric (int)

range: [0,10] units: 1 units: 1 missing ... unique values: 6 missing :: 0/1501 unique mv codes: 1 missing .: 53/1501

tabulation: Freq. Value

1412 0

24 1 7 2 3 3 1 4 1 10 53 .a VL8 vsd1: # Years Ago Private Anganwadi or Other Child Care Centres Opened ----type: numeric (int) units: 1 range: [1,81] unique values: 14 missing .: 0/1501 missing .\*: 1471/1501 unique my codes: 2 mean: 13.7667 std. dev: 19.5372 10% 25% 50% 75% 90% percentiles: 9 14 27.5 VL8 vse1: If No Anganwadi or Other Child Care Centres- Kilometers to Nearest ----type: numeric (int) range: [0,13] units: 1 unique values: 10 missing .: 0/1501 unique my codes: 2 missing .\*: 81/1501 mean: .169718 std. dev: .929547 percentiles: 10% 25% 50% 90% 75% 0 0 0 0 0 vsa2 VL8 vsa2: # Govt Primary Schools (I-V) type: numeric (int) units: 1 range: [0,18] unique values: 15 missing .: 0/1501 missing .\*: 44/1501 unique my codes: 1

percentiles: 10%

1

mean: 1.77488 std. dev: 1.6542

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1

25%

1

50%

2

75%

90%

.....

vsb2 VL8 vsb2: # Years Ago Govt Primary Schools (I-V) Opened

\_\_\_\_\_\_

type: numeric (int)

range: [0,130] units: 1

unique values: 94 missing :: 0/1501 unique mv codes: 1 missing .\*: 102/1501

mean: 46.9878 std. dev: 22.5433

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

20 31 47 56 85

-----

vsc2 VL8 vsc2: # Private Primary Schools (I-V)

type: numeric (int)

range: [0,20] units: 1

unique values: 15 missing :: 0/1501 unique mv codes: 1 missing .\* 44/1501

mean: .777625 std. dev: 1.68378

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

0 0 0 1 2

\_\_\_\_\_

vsd2 VL8 vsd2: # Years Ago Private Primary Schools (I-V) Opened

\_\_\_\_\_

type: numeric (int)

range: [0,95] units: 1

unique values: 52 missing :: 0/1501 unique mv codes: 3 missing .\*: 1006/1501

mean: 12.6909 std. dev: 14.6882

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

2 4 9 15 24

\_\_\_\_\_

vse2 VL8 vse2: If No Primary Schools (I-V)- Kilometers to Nearest

\_\_\_\_\_\_

type: numeric (int)

```
range: [0,19]
                                units: 1
    unique values: 8
                               missing .: 0/1501
                                missing .*: 58/1501
   unique my codes: 2
      tabulation: Freq. Value
             1411 0
              14 1
               8 2
               3 3
               3 4
               2 5
               1 15
               1 19
              48 .a
              10 .c
                           VL8 vsa3: # Govt Middle Schools (VI-VIII)
vsa3
______
         type: numeric (int)
        range: [0,7]
                               units: 1
   unique values: 8 missing :: 0/1501 unique mv codes: 1 missing .*: 44/1501
      tabulation: Freq. Value
              549 0
              788 1
              91 2
              17 3
               6 4
               4 5
               1 6
               1 7
              44 .a
                   VL8 vsb3: # Years Ago Govt Middle Schools (VI-VIII) Opened
vsb3
         type: numeric (int)
                             units: 1 missing :: 0/1501
        range: [0,97]
    unique values: 77
                               missing .*: 666/1501
   unique my codes: 3
         mean: 29.7246
       std. dev: 21.3561
                                          75%
     percentiles:
                   10%
                           25%
                                   50%
                                                  90%
```

3 10

30

45

56

VL8 vsc3: # Private Middle Schools (VI-VIII) vsc3 type: numeric (int) range: [0,20] units: 1 unique values: 10 missing .: 0/1501 unique my codes: 1 missing .\*: 46/1501 mean: .397938 std. dev: 1.12756 10% 25% 50% 90% percentiles: 75% 0 0 1 vsd3 VL8 vsd3: # Years Ago Private Middle Schools (VI-VIII) Opened type: numeric (int) range: [0,84] units: 1 missing :: 0/1501 unique values: 42 unique mv codes: 2 missing .\*: 1197/1501 mean: 13.4375 std. dev: 13.2718 25% 50% 75% 90% percentiles: 10% 10 16 25 VL8 vse3: If No Middle Schools (VI-VIII)- Kilometers to Nearest type: numeric (int) range: [0,42] units: 1 unique values: 22 missing .: 0/1501 unique my codes: 2 missing .\*: 89/1501 mean: 1.1721 std. dev: 2.66924 10% 25% 50% 75% 90% percentiles: 0 0 0 2 VL8 vsa4: # Govt Secondary Schools (IX-X) vsa4

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type: numeric (int)

```
range: [0,4]
                            units: 1
    unique values: 5
                            missing .: 0/1501
   unique my codes: 1
                           missing .*: 44/1501
     tabulation: Freq. Value
            1029 0
            388 1
             29 2
             7 3
             4 4
             44 .a
                 VL8 vsb4: # Years Ago Govt Secondary Schools (IX-X) Opened
 -----
        type: numeric (int)
       range: [0,92]
                            units: 1
                           missing .: 0/1501
missing .*: 1122/1501
    unique values: 57
   unique my codes: 3
        mean: 22.6332
      std. dev: 17.8928
                 10%
                        25%
                               50% 75%
                                             90%
     percentiles:
               5
                    10
                         19
                                32
                                     47
                       VL8 vsc4: # Private Secondary Schools (IX-X)
vsc4
______
        type: numeric (int)
                          units: 1
       range: [0,18]
                          missing .: 0/1501
missing .*: 45/1501
    unique values: 8
   unique my codes: 1
     tabulation: Freq. Value
            1235 0
            157 1
             45 2
             11 3
             4 4
             1 6
             1 10
             2 18
             45 .a
               VL8 vsd4: # Years Ago Private Secondary Schools (IX-X) Opened
```

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type: numeric (int)

units: 1 missing range: [0,84] unique values: 34 missing .: 0/1501 unique my codes: 2 missing .\*: 1309/1501 mean: 13.6979 std. dev: 12.5186 25% 50% 75% 90% percentiles: 10% 3 5 10 19.5 30 VL8 vse4: If No Secondary Schools (IX-X)- Kilometers to Nearest vse4 type: numeric (int) units: 1 missing .: 0/1501 missing .\*: 129/1501 range: [0,60] unique values: 31 unique my codes: 2 mean: 3.50146 std. dev: 4.85178 percentiles: 10% 25% 50% 75% 0 0 2 5 9 90% vsa5 VL8 vsa5: # Govt Higher Secondary Schools (XI-XII) type: numeric (int) range: [0,4] units: 1 unique values: 5 missing :: 0/1501 unique my codes: 1 missing .\*: 45/1501 unique my codes: 1 tabulation: Freq. Value 1258 0 182 1 10 2 3 3 3 4 45 .a VL8 vsb5: # Years Ago Govt Higher Secondary Schools (XI-XII) Opened vsb5 \_\_\_\_\_\_ type: numeric (int) units: 1 missing .: 0/1501 missing .\*: 1293/1501 range: [0,99] range: [0,99] unique values: 42 unique my codes: 1 unique my codes: 1

mean: 30.8798 std. dev: 31.2189

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

> 6.5 18 46 88

VL8 vsc5: # Private Higher Secondary Schools (XI-XII) vsc5

type: numeric (int)

units: 1 range: [0,40]

unique values: 6 missing .: 0/1501 unique my codes: 1 missing .\*: 46/1501

tabulation: Freq. Value

1360 0

70 1

18 2

3 3

3 4

1 40

46 .a

VL8 vsd5: # Years Ago Private Higher Secondary Schools (XI-XII) Opened \_\_\_\_\_\_

type: numeric (int)

range: [0,58] units: 1

unique values: 22 missing :: 0/1501

unique my codes: 2 missing .\*: 1413/1501

mean: 9.67045 std. dev: 11.1816

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

10.5 6

VL8 vse5: If No Higher Secondary Schools (XI-XII)- Kilometers to Nearest vse5

type: numeric (int)

range: [0,60]

units: 1 missing :: 0/1501 unique values: 41 unique my codes: 2 missing .\*: 144/1501

mean: 7.12307 std. dev: 7.3512

25% 50% 75% 90% percentiles: 10% 0 VL8 vsa6: # Govt Colleges vsa6 type: numeric (int) range: [0,2] units: 1 unique values: 3 missing .: 0/1501 missing .\*: 44/1501 unique my codes: 1 tabulation: Freq. Value 1426 0 29 1 2 2 44 .a vsb6 VL8 vsb6: # Years Ago Govt Colleges Opened type: numeric (int) range: [0,85] units: 1 unique values: 17 missing :: 0/1501 missing .\*: 1467/1501 unique my codes: 2 mean: 14.1765 std. dev: 19.9598 percentiles: 10% 25% 50% 75% 90% 0 25 40 vsc6 VL8 vsc6: # Private Colleges type: numeric (int) range: [0,4] units: 1 unique values: 4 missing .: 0/1501 unique my codes: 1 missing .\*: 46/1501 tabulation: Freq. Value 1427 0 23 1 4 2 1 4 46 .a

-----

type: numeric (int)

range: [0,90] units: 1

unique values: 15 missing :: 0/1501 unique mv codes: 2 missing .\*: 1480/1501

mean: 16.5714 std. dev: 20.646

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

2 5 10 19 25

-----

vse6 VL8 vse6: If No Colleges- Kilometers to Nearest

type: numeric (int)

range: [0,90] units: 1

unique values: 62 missing :: 0/1501 unique mv codes: 3 missing .\*: 158/1501

mean: 16.857 std. dev: 14.0659

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

4 7 14 22 35

\_\_\_\_\_\_

vsa7 VL8 vsa7: # Govt Vocational/Technical Institutes

\_\_\_\_\_\_

type: numeric (int)

range: [0,2] units: 1

unique values: 3 missing :: 0/1501 unique mv codes: 1 missing .\*: 44/1501

tabulation: Freq. Value

1437 0

19 1

1 2

44 .a

-----

vsb7 VL8 vsb7: # Years Ago Govt Vocational/Technical Institutes Opened

type: numeric (int)

range: [1,20] units: 1

```
unique values: 5
                               missing .: 0/1501
   unique my codes: 2
                                missing .*: 1492/1501
      tabulation: Freq. Value
               1 1
               2 5
               2 6
               2 10
               2 20
             1481 .a
              11 .c
                      VL8 vsc7: # Private Vocational/Technical Institutes
vsc7
         type: numeric (int)
        range: [0,4]
                               units: 1
    unique values: 4
                            missing .: 0/1501
missing .*: 46/1501
   unique my codes: 1
      tabulation: Freq. Value
             1440 0
              11 1
               3 2
              1 4
              46 .a
             VL8 vsd7: # Years Ago Private Vocational/Technical Institutes Opened
  -----
         type: numeric (int)
        range: [1,50]
                                units: 1
    unique values: 9
                               missing .: 0/1501
                               missing .*: 1489/1501
   unique my codes: 3
      tabulation: Freq. Value
               1 1
               1 2
               3 10
               1 12
               1 15
               2 20
               1 22
               1 27
               1 50
             1485 .a
               1 .b
               3 .c
```

```
______
```

type: numeric (int)

range: [0,150] units: 1

unique values: 83 missing :: 0/1501 unique mv codes: 1 missing .\* 47/1501

mean: 31.6114 std. dev: 27.8582

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

5 11 21 42 88

-----

vsa8 VL8 vsa8: # Govt Madarasas

type: numeric (int)

range: [0,8] units: 1

unique values: 5 missing :: 0/1501 unique mv codes: 1 missing .: 44/1501

tabulation: Freq. Value

1368 0

76 1

10 2

2 3

1 8

44 .a

------

vsb8 VL8 vsb8: # Years Ago Govt Madarasas Opened

type: numeric (int)

range: [1,90] units: 1

unique values: 28 missing : 0/1501 unique mv codes: 3 missing .\*: 1429/1501

mean: 21.625 std. dev: 19.0821

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

5 7.5 15 30 50

\_\_\_\_\_

vsc8 VL8 vsc8: # Private Madarasas

type: numeric (int)

units: 1 range: [0,16]

unique values: 10 missing .: 0/1501 unique my codes: 1 missing .\*: 44/1501

mean: .132464 std. dev: .778944

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

> 0 0 0 0 0

vsd8

VL8 vsd8: # Years Ago Private Madarasas Opened

type: numeric (int)

range: [1,96]

units: 1 missing :: 0/1501 missing .\*: 1421/1501 unique values: 22 unique mv codes: 2

mean: 19.425 std. dev: 18.3888

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

3 5 12 30 47.5

VL8 vse8: If No Madarasas- Kilometers to Nearest vse8

type: numeric (int)

range: [0,99]

units: 1 missing :: 0/1501 missing .\*: 49/1501 unique values: 68 unique my codes: 1

mean: 34.0337 std. dev: 35.1919

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

16 0 5.5 88 88

VL8 vsa9: # Govt Girls' Schools vsa9

type: numeric (int)

units: 1 range: [0,2]

unique values: 3 missing :: 0/1501 unique my codes: 1 missing .\*: 44/1501

tabulation: Freq. Value

vsb9 VL8 vsb9: # Years Ago Govt Girls' Schools Opened

type: numeric (int)

range: [0,90] units: 1

missing .: 0/1501 missing .\*: 1369/1501 unique values: 35 unique my codes: 3

mean: 21.9015 std. dev: 20.1445

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

> 1 5.5 16 32.5 50

\_\_\_\_\_\_ VL8 vsc9: # Private Girls' Schools

type: numeric (int)

range: [0,3] units: 1

missing .: 0/1501 unique values: 4 unique mv codes: 1 missing .\*: 44/1501

tabulation: Freq. Value

1433 0

20 1

2 2

2 3

44 a

VL8 vsd9: # Years Ago Private Girls' Schools Opened vsd9

type: numeric (int)

range: [0,45]

units: 1 missing .: 0/1501 unique values: 16 unique my codes: 2 missing .\*: 1463/1501

mean: 9.02632 std. dev: 12.5837

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

> 0 0 3.5 10 30

VL8 vse9: If No Girls' Schools- Kilometers to Nearest vse9

type: numeric (int)

range: [0,85] units: 1

unique values: 57 missing .: 0/1501 unique my codes: 3 missing .\*: 263/1501

mean: 11.9273 std. dev: 11.6344

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

> 0 5 9 15

vma1 VL8 vma1: # Health Sub-centers

type: numeric (int)

range: [0,12]

units: 1 missing .: 0/1501 unique values: 10 unique my codes: 1 missing .\*: 46/1501

mean: .540893 std. dev: .882863

10% 25% 75% 90% percentiles:

> 0 0

VL8 vmb1: # Years Ago it (1st) Health Sub-center Opened -----

type: numeric (int)

range: [0,90] units: 1

unique values: 54 missing .: 0/1501 unique my codes: 3 missing .\*: 903/1501

mean: 19.3896 std. dev: 12.9763

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

6 10 17 25

VL8 vmc1: Frequency Health Sub-center Open

type: numeric (int)

label: vmcf

```
range: [1,4]
 range: [1,4]
unique values: 4
                             missing .: 0/1501
unique my codes: 2
                               missing .*: 860/1501
  tabulation: Freq. Numeric Label
           450
                  1 Daily 1
            109
                   2 1-4 Times/Week 2
            69 3 Irregularly 3
13 4 Never 4
           856
                  .a
            4
                  .e
                  VL8 vmd1: If No Health Sub-centers- Kilometers to Nearest
      type: numeric (int)
 range: [0,80] units: 1
unique values: 26 missing .: 0/1501
unique mv codes: 3 missing .*: 190/1501
unique my codes: 3
      mean: 2.89855
    std. dev: 5.03192
  percentiles: 10% 25% 50% 75% 0 0 1 4 8
                                                    90%
                              VL8 vma2: # Primary Health Centers
      type: numeric (int)
                           units: 1
missing .: 0/1501
     range: [0,6]
 unique values: 4
                    missing .*: 45/1501
unique my codes: 1
  tabulation: Freq. Value
          1222 0
           230 1
            3 2
             1 6
            45 .a
         VL8 vmb2: # Years Ago it (1st) Primary Health Center Opened
      type: numeric (int)
     range: [0,85] units: 1
ue values: 52 missing .: 0/1501
 unique values: 52
```

units: 1

unique my codes: 2 missing .\*: 1286/1501

mean: 25.2558 std. dev: 16.7076

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

> 36 12 20 50

vmc2 VL8 vmc2: Frequency Primary Health Center Open

type: numeric (int)

label: vmcf

units: 1 range: [1,3]

unique values: 3 unique values: 3 missing :: 0/1501 unique mv codes: 2 missing .\*: 1269/1501

tabulation: Freq. Numeric Label

226 1 Daily 1

3 2 1-4 Times/Week 2

3 3 Irregularly 3

1268 .a 1 .c

VL8 vmd2: If No Primary Health Centers- Kilometers to Nearest -----

type: numeric (int)

range: [0,62]

units: 1 missing .: 0/1501 missing .\*: 146/1501 unique values: 40 unique my codes: 2

mean: 7.48856 std. dev: 7.3001

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

3 6 10 16

vma3 VL8 vma3: # Community Health Centers

type: numeric (int)

range: [0,1] units: 1 unique values: 2 missing :: 0/1501 unique mv codes: 1 missing .\*: 44/1501

tabulation: Freq. Value

1415 0

VL8 vmb3: # Years Ago it (1st) Community Health Center Opened

\_\_\_\_\_\_

type: numeric (int)

units: 1 range: [3,58]

missing .: 0/1501 missing .\*: 1467/1501 unique values: 23 unique mv codes: 2

mean: 25.2941 std. dev: 15.4636

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

> 11 22.5 40 46

vmc3 VL8 vmc3: Frequency Community Health Center Open

\_\_\_\_\_\_

type: numeric (int)

label: vmcf

units: 1 range: [1,3]

unique values: 3 unique values: 3 missing :: 0/1501 unique mv codes: 1 missing .\*: 1459/1501

tabulation: Freq. Numeric Label

35 1 Daily 1

2 1-4 Times/Week 2

3 3 Irregularly 3

1459 .a

vmd3 VL8 vmd3: If No Community Health Centers- Kilometers to Nearest

type: numeric (int)

range: [0,90]

units: 1 missing :: 0/1501 missing \*· 266/1 unique values: 62 unique my codes: 3 missing .\*: 266/1501

mean: 15.7668 std. dev: 12.4544

25% 50% 75% 90% percentiles:

13 20

vma4 VL8 vma4: # District Hospitals -----

type: numeric (int)

range: [0,0] units: 1

unique values: 1 missing :: 0/1501 unique mv codes: 1 missing .\* 44/1501

tabulation: Freq. Value

1457 0 44 .a

\_\_\_\_\_

vmb4 VL8 vmb4: # Years Ago it (1st) District Hospital Opened

type: numeric (int)

range: [.,.] units: .

unique values: 0 missing :: 0/1501

unique mv codes: 1 missing .\*: 1501/1501

tabulation: Freq. Value

-----

vmc4 VL8 vmc4: Frequency District Hospital Open

type: numeric (int)

label: vmcf

range: [.,.] units: .

unique values: 0 missing :: 0/1501 unique mv codes: 1 missing .: 1501/1501

tabulation: Freq. Numeric Label

1501 .a

vmd4 VL8 vmd4: If No District Hospitals- Kilometers to Nearest

vind4 v Lo vind4. If No District Hospitais- Knometers to Nearest

type: numeric (int)

range: [1,120] units: 1

unique values: 91 missing :: 0/1501 unique mv codes: 1 missing .\*: 44/1501

mean: 45.731 std. dev: 27.9251

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

12 24 40 65 88

VL8 vma5: # Government Maternity Centers type: numeric (int) range: [0,2] units: 1 unique values: 3 missing .: 0/1501 unique my codes: 1 missing .\*: 44/1501 tabulation: Freq. Value 1404 0 51 1 2 2 44 .a VL8 vmb5: # Years Ago it (1st) Government Maternity Center Opened \_\_\_\_\_\_ type: numeric (int) units: 1 range: [2,86] unique values: 23 missing .: 0/1501 missing .\*: 1456/1501 unique my codes: 2 mean: 20.1556 std. dev: 16.6077 50% 75% percentiles: 10% 25% 90% 15 30 42 vmc5 VL8 vmc5: Frequency Government Maternity Center Open type: numeric (int) label: vmcf units: 1 range: [1,3] unique values: 3 missing .: 0/1501 missing .\*: 1448/1501 unique mv codes: 1 tabulation: Freq. Numeric Label 48 1 Daily 1 2 1-4 Times/Week 2 4 3 Irregularly 3 1448 VL8 vmd5: If No Government Maternity Centers- Kilometers to Nearest

\_\_\_\_\_

type: numeric (int)

range: [0,95] units: 1

missing .: 0/1501 unique values: 72 unique my codes: 3 missing .\*: 235/1501

mean: 20.5948 std. dev: 18.1243

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

> 4 8 15 28

VL8 vma6: # Govt. Communicable Disease Facility

type: numeric (int)

range: [0,1] units: 1

unique values: 2 missing :: 0/1501 unique mv codes: 1 missing .\*: 45/1501

tabulation: Freq. Value

1404 0

52 1

45 .a

\_\_\_\_\_\_

VL8 vmb6: # Years Ago it (1st) Govt. Communicable Disease Facility Opened

type: numeric (int)

range: [3,86]

units: 1 missing :: 0/1501 unique values: 23 unique my codes: 2 missing .\*: 1458/1501

mean: 21.3023 std. dev: 19.3975

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

18 30 4 5

VL8 vmc6: Frequency Govt. Communicable Disease Facility Open

·

type: numeric (int)

label: vmcf

range: [1,3] units: 1

missing .: 0/1501 missing .\*: 1449/1501 unique values: 3 unique my codes: 1

49 1 Daily 1 2 2 1-4 Times/Week 2 3 Irregularly 3 1449 .a \_\_\_\_\_\_ vmd6 VL8 vmd6: If No Govt. Communicable Disease Facility- Kilometers to Nearest \_\_\_\_\_ type: numeric (int) units: 1 range: [0,95] unique values: 78 missing .: 0/1501 missing .\*: 258/1501 unique my codes: 3 mean: 23.0217 std. dev: 19.8601 percentiles: 10% 25% 50% 75% 90% 4 8 16 35 52 VL8 vma7: # Private Clinic-Trained Dr. vma7 type: numeric (int) units: 1 missing .: 0/1501 missing .\*: 45/1501 range: [0,20] unique values: 12 unique my codes: 1 mean: .538462 std. dev: 1.46713 percentiles: 10% 25% 50% 75% 90% 0 0 0 VL8 vmb7: # Years Ago it (1st) Private Clinic-Trained Dr. Opened type: numeric (int) units: 1 missing .: 0/1501 range: [1,70] unique values: 37 unique my codes: 2 missing .\*: 1180/1501 mean: 13.9439 std. dev: 11.9485 10% percentiles: 25% 50% 75% 90% 20 3 6 10 31

tabulation: Freq. Numeric Label

VL8 vmc7: Frequency Private Clinic-Trained Dr. Open vmc7 type: numeric (int) label: vmcf range: [1,3] units: 1 unique values: 3 missing .: 0/1501 unique my codes: 3 missing .\*: 1149/1501 tabulation: Freq. Numeric Label 337 1 Daily 1 2 1-4 Times/Week 2 11 3 Irregularly 3 1147 .a 1 .c 1 .e VL8 vmd7: If No Private Clinic-Trained Dr.- Kilometers to Nearest vmd7 \_\_\_\_\_\_ type: numeric (int) range: [0,85] units: 1 unique values: 49 missing .: 0/1501 unique my codes: 3 missing .\*: 156/1501 mean: 8.20818 std. dev: 10.5807 percentiles: 10% 25% 50% 75% 90% 5 VL8 vma8: # Private Clinic-Untrained Dr. type: numeric (int) range: [0,35] units: 1 unique values: 18 missing :: 0/1501 unique my codes: 1 missing .\*: 44/1501 mean: 1.25395 std. dev: 2.49506 25% 90% percentiles: 10% 50% 75% 0 VL8 vmb8: # Years Ago it (1st) Private Clinic-Untrained Dr. Opened

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type: numeric (int) range: [1,97] units: 1 unique values: 38 missing .: 0/1501 unique my codes: 3 missing .\*: 948/1501 mean: 14.1736 std. dev: 12.2512 percentiles: 10% 25% 50% 75% 90% 10 20 30 VL8 vmc8: Frequency Private Clinic-Untrained Dr. Open vmc8 type: numeric (int) label: vmcf units: 1 range: [1,4] unique values: 4 missing :: 0/1501 unique mv codes: 2 missing .\*: 890/1501 tabulation: Freq. Numeric Label 578 1 Daily 1 12 2 1-4 Times/Week 2 19 3 Irregularly 3 2 4 Never 4 888 .a 2 .c VL8 vmd8: If No Private Clinic-Untrained Dr.- Kilometers to Nearest \_\_\_\_\_\_ type: numeric (int) units: 1 range: [0,99] unique values: 39 missing .: 0/1501 unique my codes: 1 missing .\*: 53/1501 mean: 16.8923 std. dev: 30.9327 percentiles: 10% 25% 50% 75% 90% 0 0 3 10 VL8 vma9: # Private Hospitals vma9

file:///Z|/Projects/22626/new/villagecodebook.txt[12/15/2009 11:06:54 AM]

type: numeric (int)

```
range: [0,6]
                                 units: 1
    unique values: 7
                                 missing .: 0/1501
   unique my codes: 1
                                missing .*: 44/1501
      tabulation: Freq. Value
              1382 0
               46 1
               12 2
               10 3
               5 4
               1 5
               1 6
               44 .a
                      VL8 vmb9: # Years Ago it (1st) Private Hospitals Opened
         type: numeric (int)
                            units: 1
missing :: 0/1501
missing .*: 1441/1501
         range: [0,75]
    unique values: 27
   unique my codes: 3
                  19.7
         mean:
       std. dev: 18.2174
     percentiles:
                    10%
                            25% 50%
                                         75%
                                                     90%
                       7.5 15
                                    22.5
                                           43.5
vmc9
                             VL8 vmc9: Frequency Private Hospitals Open
         type: numeric (int)
         label: vmcf
                             units: 1
    unique values: 1
   unique my codes: 2 missing :: 0/1501 missing *: 1426
                                 missing .*: 1426/1501
      tabulation: Freq. Numeric Label
               75 1 Daily 1
              1425 .a
               1 .e
                    VL8 vmd9: If No Private Hospitals- Kilometers to Nearest
         type: numeric (int)
                             units: 1
         range: [0,90]
    unique values: 65
                                missing :: 0/1501
```

file:///Z|/Projects/22626/new/villagecodebook.txt[12/15/2009 11:06:54 AM]

unique my codes: 3 missing .\*: 208/1501

mean: 16.6311 std. dev: 16.0334

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

> 12 21 36

VL8 vma10: # Private Pharmacy vma10

type: numeric (int)

range: [0,30] units: 1 unique values: 15 missing .: 0/1501 unique mv codes: 1 missing .\*: 44/1501 unique my codes: 1

mean: .648593 std. dev: 1.88729

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

0 0

VL8 vmb10: # Years Ago it (1st) Private Pharmacy Opened vmb10

type: numeric (int)

range: [1,60]

units: 1 missing :: 0/1501 missing .\*: 1232/1501 unique values: 23 unique my codes: 2

mean: 10.8736 std. dev: 9.93293

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

2 5 8 15

VL8 vmc10: Frequency Private Pharmacy Open vmc10

type: numeric (int)

label: vmcf

range: [1,4]

units: 1 missing .: 0/1501 missing .\*: 1171/1501 unique values: 4 unique my codes: 1

tabulation: Freq. Numeric Label

320 1 Daily 1

4 2 1-4 Times/Week 2

```
5 3 Irregularly 3
1 4 Never 4
1171 .a
```

------

vmd10 VL8 vmd10: If No Private Pharmacy- Kilometers to Nearest

type: numeric (int)

range: [0,82] units: 1

unique values: 48 missing :: 0/1501 unique mv codes: 3 missing .\*: 169/1501

mean: 8.01051 std. dev: 10.2073

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

0 1 5 10 19

-----

vma11 VL8 vma11: # Private Maternity Center

type: numeric (int)

range: [0,5] units: 1

unique values: 6 missing :: 0/1501 unique mv codes: 1 missing .\*: 44/1501

tabulation: Freq. Value

1421 0

26 1

5 2

2 3

2 4

1 5

44 .a

\_\_\_\_\_\_

vmb11 VL8 vmb11: # Years Ago it (1st) Private Maternity Center Opened

\_\_\_\_\_

type: numeric (int)

range: [1,40] units: 1

unique values: 16 missing :: 0/1501 unique mv codes: 2 missing .\*: 1473/1501

mean: 11.8214 std. dev: 9.10455

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

2 5.5 10 13.5 25

VL8 vmc11: Frequency Private Maternity Center Open type: numeric (int) label: vmcf range: [1,2] units: 1 unique values: 2 missing :: 0/1501 unique my codes: 1 missing .\*: 1465/1501 tabulation: Freq. Numeric Label 1 Daily 1 35 1 2 1-4 Times/Week 2 1465 a VL8 vmd11: If No Private Maternity Center- Kilometers to Nearest type: numeric (int) units: 1 missing .: 0/1501 missing .\*: 44/1501 range: [0,120] unique values: 71 unique mv codes: 1 mean: 29.825 std. dev: 31.0068 50% percentiles: 10% 25% 75% 90% 4 8 15 40 VL8 vma12: # Private Dai vma12 type: numeric (int) units: 1 missing .: 0/1501 range: [0,20] unique values: 16 unique my codes: 2 missing .\*: 45/1501 mean: 1.14492 std. dev: 1.80271 25% 50% 90% percentiles: 75% 0 1 VL8 vmb12: # Years Ago it (1st) Private Dai Opened

type: numeric (int)

range: [0,95] units: 1 ue values: 41 missing .: 0/1501 ue mv codes: 3 missing .\*: 892/1501 unique values: 41 unique my codes: 3

mean: 29.665 std. dev: 18.8129

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

8 15 25 42 60

vmc12 VL8 vmc12: Frequency Private Dai Open

type: numeric (int)

label: vmcf

range: [1,4] units: 1 unique values: 4 missing :: 0/1501 unique mv codes: 2 missing .\*: 688/1501

tabulation: Freq. Numeric Label

737 1 Daily 1

19 2 1-4 Times/Week 2 51 3 Irregularly 3 6 4 Never 4

687 .a 1 .b

VL8 vmd12: If No Private Dai- Kilometers to Nearest

type: numeric (int)

range: [0,90] units: 1 unique values: 42 missing .: 0/1501 unique mv codes: 2 missing .\*: 248/1501 unique my codes: 2

mean: 3.57143 std. dev: 8.58917

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

0 0 0 3 11

VL8 vma13: # Any Other Govt. Medical Facility

type: numeric (int)

units: 1 range: [0,3]

unique values: 4 missing .: 0/1501

unique my codes: 1 missing .\*: 47/1501 tabulation: Freq. Value 1400 0 48 1 3 2 3 3 47 .a VL8 vmb13: # Years Ago it (1st) Any Other Govt. Medical Facility Opened \_\_\_\_\_ type: numeric (int) units: 1 missing .: 0/1501 missing .\*: 1453/1501 range: [1,95] unique values: 25 unique my codes: 2 mean: 24.2917 std. dev: 19.4728 percentiles: 10% 25% 50% 75% 90% 20 35 11 43 vmc13 VL8 vmc13: Frequency Any Other Govt. Medical Facility Open \_\_\_\_\_\_ type: numeric (int) label: vmcf units: 1 range: [1,3] unique values: 3 missing :: 0/1501 unique mv codes: 1 missing .: 1447/1501 tabulation: Freq. Numeric Label 40 1 Daily 1 2 1-4 Times/Week 2 3 Irregularly 3 1447 .a vmd13 VL8 vmd13: If No Any Other Govt. Medical Facility- Kilometers to Nearest \_\_\_\_\_\_ type: numeric (int) range: [0,95] units: 1 ue values: 62 missing .: 0/1501 e mv codes: 3 missing .\*: 706/1501 unique values: 62 unique my codes: 3 mean: 18.2969

std. dev: 17.636

25% 50% 75% 90% percentiles: 10% 3 12 25

VL9 vp1: Consumer Market Price per Kg: Rice vp1

type: numeric (int)

range: [1,20] units: 1

unique values: 18 missing .: 0/1501 unique my codes: 2 missing .\*: 45/1501

mean: 11.2589 std. dev: 2.68448

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

> 11 13 10 15

VL9 vp2: Consumer Market Price per Kg: Wheat vp2

type: numeric (int)

units: 1 range: [5,50]

missing .: 0/1501 unique values: 15 unique my codes: 2 missing .\*: 76/1501

mean: 8.42175 std. dev: 2.36006

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

7 8 10 12

vp3 VL9 vp3: Consumer Market Price per Kg: Coarse Meals

type: numeric (int)

range: [1,34]

units: 1 missing :: 0/1501 unique values: 25 unique mv codes: 2 missing .\*: 282/1501

mean: 10.0066 std. dev: 5.82644

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

> 6 8

VL9 vp4: Consumer Market Price per Kg: Sugar vp4

type: numeric (int)

range: [14,25] units: 1

missing .: 0/1501 missing .\*: 41/1501 unique values: 12 unique my codes: 2

mean: 19.7959 std. dev: 1.8518

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

> 21 18 18 20 22

vp5 VL9 vp5: Consumer Market Price Rs/bundle: Firewood

type: numeric (int)

range: [1,250] units: 1

missing .: 0/1501 missing .\*: 234/1501 unique values: 50 unique my codes: 2

mean: 30.2147 std. dev: 31.5877

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

> 10 20 40 70

VL9 vp5a: Weight of One Bundle: Firewood vp5a

type: numeric (int)

range: [1,150] units: 1

units. 1 missing :: 0/1501 missing .\*: 234/1501 unique values: 37 unique my codes: 2

mean: 23.3354 std. dev: 23.7382

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

1 5 20 30 50

\_\_\_\_\_\_

VL9 vp6: Consumer Market Price Rs/liter: Kerosene

type: numeric (int)

range: [1,32] units: 1

unique values: 29 missing .: 0/1501 unique my codes: 2 missing .\*: 66/1501

mean: 14.6725 std. dev: 5.35543

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

> 10 10 12 20 22

VL9 vp7: Consumer Market Price Rs/cylinder: LPG vp7

type: numeric (int)

range: [3,400] units: 1

missing .: 0/1501 missing .\*: 206/1501 unique values: 72 unique my codes: 2

mean: 318.633 std. dev: 27.6652

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

299 305 320 330 350

VL9 vp7a: Cylinder Size: LPG vp7a -----

type: numeric (float)

range: [0,155]

units: .1 missing .: 0/1501 unique values: 40 unique my codes: 2 missing .\*: 95/1501

mean: 15.623 std. dev: 17.9065

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

14 14.2 14.2 14.5

VL9 v8: Consumer Market Price Rs/local unit: Dung Cakes- Balls vp8

type: numeric (int)

range: [1,90] units: 1

unique values: 27 missing :: 0/1501 unique my codes: 4 missing .\*: 784/1501

mean: 12.1604 std. dev: 15.9874

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

1 1 5 20 30

-----

vp8a VL9 v8a: Weight of Local Unit: Dung Cakes- Balls

vpou viby vou. Weight of book offic. Build cures build

type: numeric (int)

range: [1,90] units: 1

unique values: 26 missing .: 0/1501 unique mv codes: 4 missing .\*: 784/1501

mean: 11.1855 std. dev: 15.5542

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

1 1 2 15 40

vp9a VL9 v9a: Lowest Price for Draft Animals

type: numeric (long)

range: [500,15000] units: 100 unique values: 37 missing .: 0/1501 unique mv codes: 2 missing .\*: 179/1501

mean: 4213.99 std. dev: 2722.43

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

1500 2000 4000 5000 8000

-----

vp9b VL9 v9b: Highest Price for Draft Animals

type: numeric (long)

range: [60,30000] units: 10 unique values: 42 missing :: 0/1501 unique mv codes: 2 missing .\*: 178/1501

mean: 9764.56 std. dev: 5441.26

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

3000 5000 9000 13000 20000

\_\_\_\_\_\_

vp10a VL9 v10a: Lowest Price for Cows

type: numeric (long)

range: [300,20000] units: 10 unique values: 34 missing .: 0/1501 unique my codes: 2 missing .\*: 66/1501

mean: 3719.62 std. dev: 2652.61

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

1000 2000 3000 5000 8000

vp10b VL9 v10b: Highest Price for Cows

type: numeric (long)

units. 1 missing :: 0/1501 missing .\*: 66/1501 range: [800,30000] units: 1 unique values: 44 unique my codes: 2

mean: 9762.72 std. dev: 5410.7

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

5500 9000 14000 20000 3000

vp11a VL9 vp11a: Lowest Price for Buffalo

type: numeric (long)

units: 10 missing .: 0/1501 missing .\*: 151/1501 range: [600,20000] unique values: 40 unique my codes: 2

mean: 6067.19 std. dev: 3117.2

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

2000 4000 5000 8000 10000

VL9 vp11b: Highest Price for Buffalo

type: numeric (long)

range: [9,40000]

range: [9,40000] units: 1 unique values: 47 missing .: 0/1501 unique mv codes: 2 missing .\*: 149/1501 unique my codes: 2

mean: 14279.8 std. dev: 6773.35

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

6000 9000 15000 20000 25000

VL9 vp12a: Lowest Price for Goat/Sheep vp12a

type: numeric (long)

range: [200,7000] units: 1

missing .: 1/1501 missing .\*: 107/1501 unique values: 36 unique my codes: 3

mean: 890.348 std. dev: 515.415

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

> 500 800 1000 400 1500

vp12b VL9 vp12b: Highest Price for Goat/Sheep

type: numeric (long)

range: [100,16000] units: 1

missing :: 0/1501 unique values: 48 unique my codes: 2 missing .\*: 106/1501

mean: 2116.8 std. dev: 1120.49

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

> 1000 1500 2000 2500 3000

-----

vp13a VL9 vp13a: Lowest Price for Poultry/Duck

type: numeric (long)

range: [20,1000]

units: 1 missing .: 0/1501 unique values: 30 unique my codes: 2 missing .\*: 189/1501

mean: 82.4588 std. dev: 42.2007

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

> 50 50 80 100 110

vp13b VL9 vp13b: Highest Price for Poultry/Duck type: numeric (long) range: [25,500] units: 1 missing :: 0/1501 unique values: 37 unique mv codes: 2 missing .\*: 189/1501 mean: 168.274 std. dev: 62.0996 percentiles: 10% 25% 50% 75% 90% 100 120 150 200 250 vl1a VL10 vl1a: Name Local Land Unit type: string (str13) unique values: 21 missing "": 0/1501 examples: "ACRE" "ACRE" "BEEGHA" "CENT" warning: variable has embedded blanks vl1h VL10 vl1b: One Acre = How Many Local Land Units type: numeric (float) units: .01 missing .: 0/1501 range: [.04,4000] unique values: 46 unique my codes: 1 missing .\*: 61/1501 mean: 14.9142 std. dev: 210.705 percentiles: 10% 25% 50% 90% 75% 1 1 1 5 VL10 vl2a: Net Sown Area- in Local Units vl2a type: numeric (long)

range: [0,305000]

[0,305000] units: 1

unique values: 604 missing :: 0/1501 unique my codes: 1 missing .\*: 179/1501

mean: 3432.96 std. dev: 16938

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

> 250 500 1200 2591 5126

VL10 vl2b: Gross Cropped Area- in Local Units vl2b

type: numeric (long)

range: [0,600000] units: 1

units. 1 missing :: 0/1501 missing .\*: 176/1501 unique values: 693 unique my codes: 1

mean: 5120.91 std. dev: 25718.4

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

> 350 800 1735 3775 7885

vl2c VL10 vl2c: Gross Irrigated Area- in Local Units

type: numeric (long)

range: [0,160000]

units: 1 missing :: 0/1501 missing .\*: 196/1501 unique values: 436 unique my codes: 1

mean: 2053.32 std. dev: 8880.42

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

> 100 423 1500 4000

vl3a VL10 vl3a: Crop Code

type: numeric (int)

label: crops, but 1 nonmissing value is not labeled

range: [1,90]

units: 1 missing :: 0/1501 unique values: 44 unique my codes: 2 missing .\*: 84/1501

examples: 1 Rice/Paddy 1 Rice/Paddy 1 1

Wheat 6

19 Groundnut 19

VL10 vl4a: Area of Crops Sown

type: numeric (long)

range: [4,35000] units: 1

missing .: 0/1501 missing .\*: 764/1501 unique values: 356 unique my codes: 2

mean: 1426.99 std. dev: 2603.58

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

> 140 300 656 1350 3250

vl5a VL10 vl5a: Percent of Land Sown

type: numeric (int)

range: [0,100] units: 1

units: 1 missing :: 0/1501 missing .\*: 376/1501 unique values: 97 unique my codes: 1

mean: 48.3911 std. dev: 23.6547

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

61 20 30 44 85

\_\_\_\_\_\_ vl3h VL10 vl3b: Crop Code

type: numeric (int)

label: crops, but 1 nonmissing value is not labeled

range: [1,91] units: 1

units: 1 missing :: 0/1501 unique values: 60 unique my codes: 1 missing .\*: 180/1501

examples: 4 Maize 4

Wheat 6

19 Groundnut 19

54 Other vegetables 54

vl4b VL10 vl4b: Area of Crops Sown type: numeric (long)

range: [3,17500]

units: 1 missing .: 0/1501 missing .\*: 813/1501 unique values: 304 unique my codes: 1

mean: 813.19 std. dev: 1474.56

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

> 42 110 329 858.5 2025

VL10 vl5b: Percent of Land Sown vl5b

type: numeric (int)

range: [0,90] units: 1 unique values: 62 missing .: 0/1501 unique mv codes: 1 missing .\*: 458/1501 unique my codes: 1

mean: 22.4823 std. dev: 14.2171

10% 25% 50% 5 10 20 30 percentiles: 10% 75% 90%

40

vl3c VL10 vl3c: Crop Code

type: numeric (int)

label: crops, but 2 nonmissing values are not labeled

range: [0,92] units: 1

missing .: 0/1501 missing .\*: 293/1501 unique values: 63 unique my codes: 2

examples: 6 Wheat 6 12 Moong 12 27 Soyabean 27

vl4c

72 Fodder 72

VL10 vl4c: Area of Crops Sown ·

type: numeric (long)

range: [2,7500]

units: 1 missing .: 0/1501 missing .\*: 869/1501 range: [2,7500] unique values: 254 unique my codes: 2

mean: 465.153 std. dev: 809.926

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

> 25 74.5 199 500 1050

VL10 vl5c: Percent of Land Sown vl5c

type: numeric (int)

range: [0,90] units: 1

unique values: 55 missing :: 0/1501 unique my codes: 1 missing .\*: 544/1501

mean: 15.1484 std. dev: 11.4853

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

11 4 8 20 30

vl3d VL10 vl3d: Crop Code ------

type: numeric (int)

label: crops, but 1 nonmissing value is not labeled

range: [0,74] units: 1

units. 1 missing :: 0/1501 unique values: 61 unique my codes: 2 missing .\*: 517/1501

examples: 8 Other cereal or millets 8

21 Sesamum 21

70 Other plantation 70

VL10 vl4d: Area of Crops Sown

type: numeric (long)

range: [1,36875]

units: 1 missing :: 0/1501 missing .\*: 954/1 unique values: 203 missing .\*: 954/1501 unique my codes: 1

mean: 378.199 std. dev: 1715.15

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

> 23 50 136 350 770

vl5d VL10 vl5d: Percent of Land Sown type: numeric (int) range: [0,75] units: 1 unique values: 44 missing .: 0/1501 missing .\*: 735/1501 unique my codes: 1 mean: 10.8029 std. dev: 8.99508 25% 50% 75% 90% percentiles: 10% 10 13 vl3e VL10 vl3e: Crop Code type: numeric (int) label: crops, but 1 nonmissing value is not labeled range: [0,74] units: 1 unique values: 60 missing .: 0/1501 unique my codes: 2 missing .\*: 796/1501 examples: 14 Masur 14 54 Other vegetables 54 .a .a vl4e VL10 vl4e: Area of Crops Sown type: numeric (long) range: [0,36875] units: 1 missing .: 0/1501 missing .\*: 1111/1501 unique values: 147 unique my codes: 1 mean: 366.592 std. dev: 2339.93

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

12.5 30 100 215 500

vl5e VL10 vl5e: Percent of Land Sown

VETO VISC. I CICCLE OF Land SOWII

type: numeric (int)

range: [0,50]

units: 1 missing . missing unique values: 35 missing :: 0/1501 missing .\*: 933/1501 unique my codes: 1

mean: 7.65141 std. dev: 6.72448

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

> 4 5 10 15

vl3f

VL10 vl3f: Crop Code

type: numeric (int)

label: crops, but 2 nonmissing values are not labeled

range: [0,94] units: 1

unique values: 60 unique my codes: 2 missing .: 0/1501 missing .\*: 1023/1501

examples: 26 Sunflower 26

.a

.a

.a

vl4f VL10 vl4f: Area of Crops Sown

type: numeric (long)

range: [0,9230]

units: 1 missing .: 0/1501 missing .\*: 1234/1501 unique values: 115 unique my codes: 1

mean: 212.27 std. dev: 680.236

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

5 25 80 195 400

VL10 vl5f: Percent of Land Sown vl5f

type: numeric (int)

range: [0,32] units: 1 unique values: 25 missing .: 0/1501 unique mv codes: 1 missing .\*: 1111/1501

mean: 5.95897

std. dev: 5.08118

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

> 5 10 10

VL10 vl3g: Crop Code vl3g

type: numeric (int)

label: crops, but 1 nonmissing value is not labeled

range: [0,74]

units: 1 missing :: 0/1501 missing .\*: 1308/1501 unique values: 39 unique my codes: 2

examples: .a

.a

.c

VL10 vl4g: Area of Crops Sown -----

type: numeric (long)

range: [0,9394]

units: 1 missing .: 0/1501 unique values: 208 unique mv codes: 1 missing .\*: 1132/1501

mean: 385.054 std. dev: 920.528

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

13 50 140 379 800

VL10 vl5g: Percent of Land Sown vl5g

type: numeric (int)

units: 1 range: [0,54]

unique values: 42 missing .: 0/1501 missing .\*: 993/1501 unique my codes: 1

mean: 9.85827 std. dev: 9.71038

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

> 5 14 23

type: numeric (int)

range: [3,26000]

units: 1 missing :: 3/1501 unique values: 443 unique my codes: 2 missing .\*: 788/1501

mean: 2952.29 std. dev: 3743.47

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

376 801 1700 3600 6814.5

VL5 vl1b: Distance Nearest Town vi1b

type: numeric (int)

range: [1,85]

units: 1 missing .: 0/1501 unique values: 56 unique my codes: 3 missing .\*: 43/1501

mean: 14.2606 std. dev: 11.2263

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

12 19 30 6

vi2a VL5vl2a: Name District HQ

type: string (str29)

unique values: 548 missing "": 0/1501

examples: "BIJNAUR" "HAMIR PUR"

> "MACHILIPATNAH" "RATNAGIRI 128 K.M."

warning: variable has leading and embedded blanks

VL5 vl2b: Distance to District HO

type: numeric (int)

units: 1 range: [2,135]

unique values: 94 missing :: 0/1501 unique my codes: 1 missing .\*: 40/1501

mean: 44.4018 std. dev: 27.0795

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

> 12 24 40 60 90

vi3a VL5 vl3a: Village Accesssible by Road

type: numeric (int)

label: vi3af

units: 1 range: [0,2]

unique values: 3 unique values: 3 missing :: 0/1501 unique mv codes: 1 missing .\*: 41/1501

tabulation: Freq. Numeric Label

0 No, foot path only 0 83 1 Yes, katcha road 1 405

972 2 Yes, pucca (paved) road 2

41 .a

vi3b VL5 vl3b: Distance from Pucca Road

type: numeric (int)

range: [0,50]

units: 1 missing :: 0/1501 missing .\*: 44/1501 unique values: 24 unique my codes: 2

mean: 1.64036 std. dev: 4.17718

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

0 0 0

vi3c VL5 vl3c: Road Usable During Monsoon

type: numeric (int)

label: yesno

range: [0,1] units: 1 unique values: 2 missing .: 0/1501 unique mv codes: 1 missing .\*: 119/1501

tabulation: Freq. Numeric Label

255 0 No 0

1 Yes 1 1127 119 .a

vi3d VL5 vl3d: Years Village Accessible by Pucca Road

type: numeric (int)

range: [0,95] units: 1

unique values: 66 missing :: 0/1501 unique my codes: 3 missing .\*: 509/1501

mean: 19.9022 std. dev: 19.0122

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

> 5 15 30 45

vi4a VL5 vl4a: Pct hh with Electricity

type: numeric (int)

range: [0,100] units: 1

unique values: 53 missing .: 0/1501 unique my codes: 1 missing .\*: 41/1501

mean: 68.3034 std. dev: 33.6029

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

9.5 80 95 50 100

VL5 vl4b: Years Electricity vi4b

type: numeric (int)

range: [0,95] units: 1

unique values: 70 missing :: 0/1501 missing .\*: 155/1501 unique my codes: 3

mean: 28.4799 std. dev: 14.5005

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

> 10 20 45

vi4c

VL5 vl4c: Hours Per Day Electricity

type: numeric (int) units: 1 missing :: 0/1501 missing .\*: 137/1501 range: [0,24] unique values: 25 unique my codes: 1 mean: 13.1408 std. dev: 7.15836 25% 50% 75% 90% percentiles: 10% 12 20 VL5 vl5a: Village Access to Land Line Telephone Service vi5a type: numeric (int) label: yesno, but 1 nonmissing value is not labeled units: 1 range: [0,6] unique values: 3 missing :: 0/1501 unique mv codes: 1 missing .\* 41/1501 tabulation: Freq. Numeric Label 278 0 No 0 1181 1 Yes 1 1 6 41 VL5 vl5b: Years Households in the Village Have Had Land Line Telephone Service type: numeric (int) units: 1 missing .: 0/1501 missing .\*: 320/1501 range: [0,80] unique values: 43 unique my codes: 2 mean: 8.61812 std. dev: 8.72172 percentiles: 10% 25% 50% 75% 90% 3 6 10 20 -----VL5 vl6a: Village Access to Mobile Telephone Service type: numeric (int) label: yesno

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units: 1

range: [0,1]

unique values: 2 missing .: 0/1501 unique my codes: 2 missing .\*: 47/1501

tabulation: Freq. Numeric Label

0 No 0 548 906 1 Yes 1

46 .a 1 .e

VL5 vl6b: Years Households in the Village Have Had Mobile Telephone Service v16b

\_\_\_\_\_\_

type: numeric (int)

range: [0,66]

units: 1 missing .: 0/1501 missing .\*: 530/1501 unique values: 14 unique my codes: 1

mean: 2.24923 std. dev: 2.85449

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

2 1 3

VL5 vl7: Percentage of Households in the Village with Any Kind of Phone Service

\_\_\_\_\_\_

type: numeric (int)

range: [0,100]

units: 1 missing :: 0/1501 missing .\*: 44/1501 unique values: 44 unique my codes: 2

mean: 13.7495 std. dev: 19.9016

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

5 20

vi8 VL5 vl8: Distance to the Closest STD Booth [In village=00]

type: numeric (int)

range: [0,66]

units: 1 missing .: 0/1501 missing .\*: 44/1501 unique values: 31 unique my codes: 2

mean: 2.44749 std. dev: 5.16661

percentiles: 10% 25% 50% 75% 90% 0 7 0 3 VL5 vl9a: 1st Most Common Source of Drinking Water in the Village -----type: numeric (int) label: vi9f range: [1,11] units: 1 unique values: 11 missing .: 0/1501 unique my codes: 1 missing .\*: 41/1501 examples: 1 Piped 01 Tube well 02 3 Hand pump 03 3 Hand pump 03 vi9b VL5 vl9b: 2nd Most Common Source of Drinking Water in the Village \_\_\_\_\_ type: numeric (int) label: vi9f units: 1 range: [1,11] missing .: 0/1501 unique values: 11 unique my codes: 1 missing .\*: 233/1501 examples: 2 Tube well 02 3 Hand pump 03 4 Dug, open well 04 7 Pond 07 VL5 vl9c: 3rd Most Common Source of Drinking Water in the Village \_\_\_\_\_\_ type: numeric (int) label: vi9f range: [1,11] units: 1 missing :: 0/1501 unique values: 11 unique my codes: 1 missing .\*: 735/1501 examples: 3 Hand pump 03 River, canal, stream 06 .a .a VL5 vl10a: 1st Most Common Household Cooking Fuel in the Village \_\_\_\_\_\_

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type: numeric (int) label: vi10f range: [1,10] unique values: 10

unique my codes: 1

units: 1

missing .: 0/1501 missing .\*: 41/1501

examples: 6 Firewood 6 6 Firewood 6

6 Firewood 6

6 Firewood 6

VL5 vl10b: 2nd Most Common Household Cooking Fuel in the Village

-----

type: numeric (int)

label: vi10f

range: [1,10] units: 1 ue values: 10 missing .: 0/1501 unique values: 10 unique my codes: 1 missing .\* : 70/1501

examples: 1 LPG 1

6 Firewood 6 7 Cow dung 7

7 Cow dung 7

VL5 vl10c: 3rd Most Common Household Cooking Fuel in the Village

type: numeric (int) label: vi10f

range: [1,10]

units: 1 missing :: 0/1501 missing \*: 266/1 unique values: 10 unique my codes: 1 missing .\*: 266/1501

examples: 1 LPG 1

4 Kerosene 4

7 Cow dung 7

Crop residue 8

villa VL6 vllla: Times per Day a Bus Stops in the Village [No bus stop=00]

\_\_\_\_\_\_

type: numeric (int)

unique values: 45 unique my codes: 3 units: 1 missing :: 0/1501 missing \*\* 07/15 unique my codes: 3 missing .\*: 87/1501 mean: 8.80976 std. dev: 15.5537

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

0 0 2 10 25

villb VL6 vlllb: Distance to the Closest Bus Stop

type: numeric (int)

range: [0,40] units: 1

unique values: 22 missing :: 0/1501 unique mv codes: 2 missing .\* 42/1501

mean: 1.88211 std. dev: 3.29918

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

0 0 0 3 6

vi12 VL6 vl12: Distance to the Closest Railway Station

type: numeric (int)

range: [0,96] units: 1

unique values: 79 missing :: 0/1501 unique mv codes: 3 missing .\*: 142/1501

mean: 23.5298 std. dev: 21.3857

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

3 7 16 35 60

vi13a VL6 vl13a: Distance to the Closest Police Station [In village=00]

The way of the way of the control of

type: numeric (int)

range: [0,61] units: 1

unique values: 39 missing :: 0/1501 unique mv codes: 2 missing .\* 42/1501

mean: 8.65593 std. dev: 7.28328

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

0 4 7 12 18

VL6 vl13b: Distance to the Closest PDS/Fair Price Shop [In village=00] \_\_\_\_\_\_ type: numeric (int) range: [0,32] units: 1 unique values: 20 missing .: 0/1501 unique my codes: 1 missing .\*: 41/1501 mean: .939726 std. dev: 2.44146 25% percentiles: 10% 50% 75% 90% 0 VL6 vl13c: Distance to the Closest Market/Bazaar [In village=00] \_\_\_\_\_\_ type: numeric (int) units: 1 range: [0,80] unique values: 38 missing :: 0/1501 missing .\*: 41/1501 unique my codes: 1 mean: 6.36781 std. dev: 6.88053 percentiles: 10% 25% 50% 75% 90% 5 VL6 vl13d: Distance to the Closest Kirana/General Market Shop [In village=00] \_\_\_\_\_\_ type: numeric (int) range: [0,50] units: 1 missing :: 0/1501 unique values: 28 unique my codes: 1 missing .\*: 41/1501 mean: 2.38562 std. dev: 4.44908 25% 50% 90% percentiles: 75% 0 vil3e VL6 vl13e: Distance to the Closest Bank Branch Office/Credit Coop [In village=00]

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type: numeric (int)

range: [0,50]

units: 1 missing :: 0/1501 unique values: 31 missing .\*: 41/1501 unique my codes: 1

mean: 4.57123 std. dev: 5.42237

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

0 0 3 7 10.5

vi13f VL6 vl13f: Distance to the Closest Post Office [In village=00] \_\_\_\_\_

type: numeric (int)

units: 1 missing :: 0/1501 missing .\*: 41/1501 range: [0,32] unique values: 20 unique my codes: 1

mean: 1.57397 std. dev: 2.69198

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

0 0 0 3

VL6 vl14a: Mahila Mandal in the Village vi14a

type: numeric (int)

label: yesno

range: [0,1] units: 1 unique values: 2 missing .: 0/1501 unique mv codes: 1 missing .\*: 40/1501

tabulation: Freq. Numeric Label

770 0 No 0 691 1 Yes 1

40

VL6 vl14b: Youth Club- Sports Group of Reading Room in the Village

-----

type: numeric (int)

label: yesno

range: [0,1] units: 1 unique values: 2 missing .: 0/1501 unique mv codes: 1 missing .\*: 42/1501 unique my codes: 1

```
tabulation: Freq. Numeric Label
                        0 No 0
               820
               639
                        1 Yes 1
                42
                     VL6 vl14c: Trade Union- Professional Group in the Village
          type: numeric (int)
         label: yesno
         range: [0,1]
                                   units: 1
   unique values: 2 missing :: 0/1501 unique mv codes: 1 missing .*: 42/1501
      tabulation: Freq. Numeric Label
               1245
                         0 No 0
               214
                       1 Yes 1
                42
                       .a
                              VL6 vl14d: Self-help Groups in the Village
          type: numeric (int)
         label: yesno
    range: [0,1] units: 1
unique values: 2 missing :: 0/1501
missing .*: 40/1501
    unique my codes: 1
      tabulation: Freq. Numeric Label
               549
                        0 No 0
               912 1 Yes 1
                40
                       .a
                          VL6 vl14e: Credit or Savings Group in the Village
vi14e
          type: numeric (int)
         label: yesno
                               units: 1 missing :: 0/1501
    unique values: 2
    unique my codes: 1
                                  missing .*: 40/1501
      tabulation: Freq. Numeric Label
               903
                        0 No 0
                       1 Yes 1
               558
                40
                       .a
```

```
type: numeric (int)
        label: yesno
        range: [0,1]
                              units: 1
    unique values: 2
                              missing .: 0/1501
   unique my codes: 1
                              missing .*: 40/1501
     tabulation: Freq. Numeric Label
                     0 No 0
             706
             755
                     1 Yes 1
              40
                          VL6 vl14g: Caste Association in the Village
-----
         type: numeric (int)
        label: yesno
        range: [0,1]
                              units: 1
    unique values: 2
                             missing :: 0/1501
   unique mv codes: 1
                             missing .*: 40/1501
     tabulation: Freq. Numeric Label
             921
                     0 No 0
             540
                   1 Yes 1
              40
                    .a
vi14h
                       VL6 vl14h: Development Group or NGO in the Village
         type: numeric (int)
        label: yesno
        range: [0,1]
                              units: 1
    unique values: 2
                              missing .: 0/1501
   unique my codes: 1
                              missing .*: 40/1501
     tabulation: Freq. Numeric Label
             1248
                      0 No 0
             213
                     1 Yes 1
              40
                    .a
                  VL6 vl14i: Agricultural or Milk Cooperative in the Village
vi14i
```

type: numeric (int) label: yesno

range: [0,1]
unique values: 2 range: [0,1] units: 1 missing .: 0/1501 unique my codes: 1 missing .\*: 40/1501 tabulation: Freq. Numeric Label 941 0 No 0 520 1 Yes 1 40 .a vi14i VL6 vl14j: Panchayat Bhavan in the Village \_\_\_\_\_\_ type: numeric (int) label: yesno units: 1 missing .: 0/1501 range: [0,1] unique values: 2 unique my codes: 1 missing .. 0/1301 missing .\*: 40/1501 tabulation: Freq. Numeric Label 0 No 0 577 884 1 Yes 1 40 a VL6 vl14k: Pani Panchayat in the Village vi14k type: numeric (int) label: yesno range: [0,1] units: 1 unique values: 2 missing :: 0/1501 unique my codes: 1 missing .\*: 40/1501 tabulation: Freq. Numeric Label 1127 0 No 0 334 1 Yes 1 40 vi141 VL6 vl14l: Community Centre in the Village type: numeric (int) label: yesno range: [0,1] units: 1 unique values: 2 missing :: 0/1501 unique mv codes: 1 missing .\*: 40/1501 tabulation: Freq. Numeric Label

0 No 0

917

```
40
                   .a
                      VL6 vl14m: Community Television Set in the Village
        type: numeric (int)
        label: yesno
        range: [0,1]
                            units: 1
    unique values: 2
                            missing .: 0/1501
   unique my codes: 1
                            missing .*: 40/1501
     tabulation: Freq. Numeric Label
            1259
                    0 No 0
                   1 Yes 1
            202
             40
                   .a
vi15a VL7 vl15a: Public Program to Promote Employment Scheme-Food for Work-in the Vill
 ______
        type: numeric (int)
        label: yesno
        range: [0,1]
                            units: 1
    unique values: 2
                           missing .: 0/1501
   unique mv codes: 1
                            missing .*: 40/1501
     tabulation: Freq. Numeric Label
                    0 No 0
            569
             892
                   1 Yes 1
             40
                   .a
     VL7 vl15b: Public Program to Promote Employment Scheme-Sampoorna Grameen Rozgar
______
        type: numeric (int)
        label: yesno
       range: [0,1]
                            units: 1
    unique values: 2
                            missing .: 0/1501
   unique my codes: 1
                            missing .*: 40/1501
     tabulation: Freq. Numeric Label
            451
                    0 No 0
            1010 1 Yes 1
             40
                   .a
vi15c VL7 vl15c: Public Program to Promote Other Government Employment Scheme in the V
```

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\_\_\_\_\_\_

1 Yes 1

544

```
type: numeric (int)
        label: yesno
        range: [0,1]
                             units: 1
    unique values: 2
                            missing :: 0/1501
                           missing .*: 40/1501
   unique my codes: 1
     tabulation: Freq. Numeric Label
             841
                    0 No 0
                 1 Yes 1
             620
             40
       VL7 vl15d: Public Program to Promote Other Women's Welfare in the Village
        type: numeric (int)
        label: yesno
                    units: 1
        range: [0,1]
   unique values: 2 missing :: 0/1501 unique mv codes: 1 missing .*: 40/1501
     tabulation: Freq. Numeric Label
                    0 No 0
             864
             597 1 Yes 1
             40
vi15e VL7 vl15e: Public Program to Promote Non-formal Education Program (Adult Educati
-----
        type: numeric (int)
        label: yesno
   range: [0,1] units: 1
unique values: 2 missing :: 0/1501
unique mv codes: 1 missing .*: 40/1501
     tabulation: Freq. Numeric Label
             797
                    0 No 0
             664 1 Yes 1
             40
                   .a
         VL7 vl15f: Public Program to Promote Skill Development in the Village
______
        type: numeric (int)
        label: yesno
                          units: 1
        range: [0,1]
    unique values: 2
                             missing :: 0/1501
```

```
unique my codes: 1
                            missing .*: 40/1501
     tabulation: Freq. Numeric Label
                   0 No 0
            1136
                  1 Yes 1
            325
            40
vi15g VL7 vl15g: Public Program to Promote National Old Age Pension Scheme (NOAPS) in
   -----
        type: numeric (int)
       label: yesno
       range: [0,1]
                           units: 1
  unique values: 2 missing :: 0/1501 unique my codes: 1 missing .*: 40/1501
     tabulation: Freq. Numeric Label
                   0 No 0
            170
            1291
                  1 Yes 1
            40
vi15h VL7 vl15h: Public Program to Promote Widows' Pension Scheme (WPS) in the Village
------
        type: numeric (int)
       label: yesno
       range: [0,1]
                        units: 1 missing :: 0/1501
                           units: 1
   unique values: 2
   unique my codes: 1
                           missing .*: 40/1501
     tabulation: Freq. Numeric Label
            188
                   0 No 0
                   1 Yes 1
            1273
            40
                  .a
vi15i VL7 vl15i: Public Program to Promote National Maternity Scheme (NMBS) in the Vil
______
        type: numeric (int)
       label: yesno
       range: [0,1]
                           units: 1
   unique values: 2
                           missing :: 0/1501
   unique mv codes: 1
                           missing .*: 40/1501
     tabulation: Freq. Numeric Label
            520
                   0 No 0
            941
                  1 Yes 1
            40
```

```
VL7 vl15j: Public Program to Promote National Disability Pension in the Village
 ._____
        type: numeric (int)
        label: yesno
       range: [0,1]
                            units: 1
   unique values: 2
                          missing .: 0/1501
   unique my codes: 1
                            missing .*: 40/1501
     tabulation: Freq. Numeric Label
                   0 No 0
            522
                   1 Yes 1
            939
             40
                   .a
                VL7 vl15k: Public Program to Promote Annapurna in the Village
______
        type: numeric (int)
        label: yesno
       range: [0,1]
                            units: 1
    unique values: 2
                            missing :: 0/1501
   unique mv codes: 1
                            missing .*: 40/1501
     tabulation: Freq. Numeric Label
            489
                   0 No 0
                   1 Yes 1
            972
             40
                  .a
         VL7 vl151: Public Program to Promote Safe Drinking Water in the Village
        type: numeric (int)
       label: yesno
                         units: 1
       range: [0,1]
   unique values: 2
                          missing .: 0/1501
missing .*: 40/1501
   unique my codes: 1
     tabulation: Freq. Numeric Label
                   0 No 0
            575
            886
                  1 Yes 1
             40
          VL7 vl15m: Public Program to Promote Sanitation/Latrines in the Village
```

type: numeric (int)

label: yesno range: [0,1] units: 1 missing .: 0/1501 unique values: 2 unique my codes: 1 missing .\*: 40/1501 tabulation: Freq. Numeric Label 663 0 No 0 798 1 Yes 1 40 .a vi15n VL7 vl15n: Public Program to Promote Housing in the Village \_\_\_\_\_\_ type: numeric (int) label: yesno range: [0,1] units: 1 unique values: 2 missing :: 0/1501 unique mv codes: 1 missing .\*: 40/1501 tabulation: Freq. Numeric Label 316 0 No 01145 1 Yes 1 40 VL7 vl15o: Public Program to Promote Improved Stoves in the Village \_\_\_\_\_\_ type: numeric (int) label: yesno units: 1 range: [0,1] unique values: 2 missing :: 0/1501 unique mv codes: 1 missing .: 40/1501 tabulation: Freq. Numeric Label 949 0 No 0 512 1 Yes 1 40 а VL7 vl15p: Public Program to Promote Agricultural Extension in the Village ----type: numeric (int) label: yesno range: [0,1] units: 1 unique values: 2 missing .: 0/1501 unique mv codes: 1 missing .\*: 40/1501 unique my codes: 1

```
tabulation: Freq. Numeric Label
             927
                    0 No 0
             534
                    1 Yes 1
             40
vi15q
                VL7 vl15q: Public Program to Promote Forestry in the Village
        type: numeric (int)
        label: yesno
        range: [0,1]
                             units: 1
   unique values: 2 missing :: 0/1501 unique mv codes: 1 missing .: 40/1501
     tabulation: Freq. Numeric Label
             907
                    0 No 0
             554
                   1 Yes 1
             40
                   .a
vi15r VL7 vl15r: Public Program to Promote Small Loans-Micro Credit- Revolving Credit-
-----
        type: numeric (int)
        label: yesno
    range: [0,1] units: 1
unique values: 2 missing :: 0/1501
missing .*: 40/1501
   unique my codes: 1
     tabulation: Freq. Numeric Label
             749
                    0 No 0
             712 1 Yes 1
             40
                   .a
       VL7 vl15s: Public Program to Promote Street and Light Programs in the Village
_____
        type: numeric (int)
        label: yesno
                          units: 1 missing :: 0/1501
    unique values: 2
   unique my codes: 1
                             missing .*: 40/1501
     tabulation: Freq. Numeric Label
             924
                    0 No 0
                   1 Yes 1
             537
             40
                   .a
```

'15 NI 7 115 D 11' D 4 D 4 A 1' D 6 C 4

vi15w VL7 vl15w: Public Program to Promote Anganwadi Programs for Growth Monitoring in

.....

type: numeric (int) label: yesno

1266

40

1 Yes 1

.a

```
units: 1
        range: [0,1]
    unique values: 2
                              missing .: 0/1501
   unique my codes: 1
                            missing .*: 40/1501
     tabulation: Freq. Numeric Label
             304
                    0 No 0
                    1 Yes 1
             1157
             40
                   .a
vi15x VL7 vl15x: Public Program to Promote Anganwadi Programs for Early Childhood/Pre-
_____
        type: numeric (int)
        label: yesno
        range: [0,1]
                              units: 1
                            missing .: 0/1501
    unique values: 2
   unique my codes: 1
                          missing .*: 40/1501
     tabulation: Freq. Numeric Label
                    0 No 0
             245
             1216
                  1 Yes 1
             40
                    a
       VL7 vl15y: Public Program to Promote Any Other Public Program in the Village
   .....
        type: numeric (int)
        label: yesno
        range: [0,1]
                              units: 1
   unique values: 2 missing :: 0/1501 unique my codes: 1 missing .*: 40/1501
     tabulation: Freq. Numeric Label
             873
                    0 No 0
             588
                   1 Yes 1
             40
      VL7 vl16: Number of Immunization Campaigns or Camps- or Any Pulse Polio Campaign
        type: numeric (int)
                          units: 1
missing .: 0/1501
missing .*: 183/1501
        range: [0,7]
   unique values: 8
unique my codes: 3
     tabulation: Freq. Value
             84 0
             33 1
```

57 .c

\_\_\_\_\_

smstate (unlabeled)

-----

type: numeric (byte)

range: [1,1] units: 1

unique values: 1 missing :: 1459/1501

tabulation: Freq. Value 42 1

1459 .

. log close

log: c:\data\village\villagecodebook.txt

log type: text

closed on: 11 Dec 2009, 17:02:19

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