

Variable Name	year
Classification	
Group	General
Sub-Group	time
Group Type	
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	integer
Interval	discrete
Dataset Label	year
Imputed?	no
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	1956
Max	2004
Key	
Notes	year under consideration
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	
Mean	
Mean weighted?	
Weight of Mean	
Stdev.	
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	code61
Classification	
Group	General
Sub-Group	geography codes
Group Type	subject

Description	
Weight	
Weight Variable	
Format Type	double
Decimal	integer
Interval	discrete
Dataset Label	district code in 1961
Imputed?	no
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	101
Max	717
Key	
Notes	district code in 1961
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	12453
Mean	
Mean weighted?	
Weight of Mean	
Stdev.	
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	regcode73
Classification	
Group	General
Sub-Group	geography codes
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	integer
Interval	discrete

Dataset Label	NSS region code in 1973
Imputed?	no
Unit of Analysis	district

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit	
Min	111
Max	534
Key	
Notes	NSS region code in 1973

Invalid Ranges

Unit
Min
Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses	14975
Mean	
Mean weighted?	
Weight of Mean	
Stdev.	
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name **stcode50**

Classification

Group	General
Sub-Group	geography codes
Group Type	subject

Description

Weight	
Weight Variable	
Format Type	byte
Decimal	integer
Interval	discrete
Dataset Label	NSS state code in 50th round
Imputed?	no
Unit of Analysis	district

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes NSS state code in 50th round

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses 10760

Mean

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name variables of the type dss_X

Classification

Group Interactions

Sub-Group with predicted dams

Group Type type of variables: interactions

Description

Weight

Weight Variable

Format Type float

Decimal 7

Interval continuous

Dataset Label interaction of pdamsumstate70 with X

Imputed? yes

Unit of Analysis district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

this type of variables represent the interaction of the variable called X, X being any variable in a list of possible variables with the variable pdamsumstate70, which is the predicted number of dams in the state as of 1970

Invalid Ranges**Unit****Min****Max****Key****Notes****Undoc Codes****Universe****Sum Statistics****Total Responses****Mean****Mean weighted?****Weight of Mean****Stdev.****Stdev. Weighted?****Weight of Stdev.****Text****Derivation****Deriv. Des.****Notes****Variable Name** **variables of type X_upstream****Classification****Group** characteristics of upstream district**Sub-Group****Group Type** subject**Description****Weight****Weight Variable****Format Type** float**Decimal** 7**Interval** continuous**Dataset Label** X in the upstream district**Imputed?** yes**Unit of Analysis** district**Question Information****Ques. ID****Ques. Text****Valid Ranges****Unit****Min****Max****Key****Notes**

this represents the characteristics named as "X" (where X is one of the variables described in this template) in the upstream district to the district under consideration

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name **variables of type X_downstream**

Classification

Group characteristics of downstream district

Sub-Group

Group Type subject

Description

Weight

Weight Variable

Format Type float

Decimal 7

Interval continuous

Dataset Label X in the downstream district

Imputed? yes

Unit of Analysis district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes this represents the characteristics named as "X" (where X is one of the variables described in this template) in the downstream district to the district under consideration

Invalid Ranges

Unit

Min

Max

Key
Notes
Undoc Codes
Universe
Sum Statistics
Total Responses
Mean
Mean weighted?
Weight of Mean
Stdev.
Stdev. Weighted?
Weight of Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name **variables of type X_neither**

Classification

Group	characteristics of a neighbouring district that is neither upstream nor downstream
--------------	--

Sub-Group

Group Type	subject
-------------------	---------

Description

Weight

Weight Variable

Format Type	float
--------------------	-------

Decimal	7
----------------	---

Interval	continuous
-----------------	------------

Dataset Label	X in the neighbouring district that is neither upstream nor downstream
----------------------	--

Imputed?	yes
-----------------	-----

Unit of Analysis	district
-------------------------	----------

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes	this represents the characteristics named as "X" (where X is one of the variables described in this template) in a neighbouring district that is neither upstream nor downstream to the district under consideration
--------------	--

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name **variables of type X_uptoup**

Classification

Group characteristics of a district upstream of a neighbouring upstream district

Sub-Group

Group Type subject

Description

Weight

Weight Variable

Format Type float

Decimal 7

Interval continuous

Dataset Label

Imputed? yes

Unit of Analysis district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes this represents the characteristics named as "X" (where X is one of the variables described in this template) in a district that is upstream of an upstream district to the district under consideration

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean

Mean weighted?
 Weight of Mean
 Stdev.
 Stdev. Weighted?
 Weight of Stdev.
 Text
 Derivation
 Deriv. Des.
 Notes

Variable Name **variables of the type dss_X**

Classification

Group Interactions
Sub-Group with predicted dams
Group Type type of variables: interactions

Description

Weight
Weight Variable
Format Type float
Decimal 7
Interval continuous
Dataset Label interaction of pdamsumstate70 with X
Imputed? yes
Unit of Analysis district

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit
Min
Max
Key
Notes

this type of variables represent the interaction of the variable called X, X being
 any variable in a list of possible variables with the variable pdamsumstate70,
 which is the predicted number of dams in the state as of 1970

Invalid Ranges

Unit
Min
Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses
Mean 0.0547944
Mean weighted?
Weight of Mean
Stdev.

Stdev. Weighted?
Weight of Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name **variables of type dss_X_upstream**

Classification

Group characteristics of the upstream district
Sub-Group interaction with predicted dams
Group Type subject

Description

Weight
Weight Variable
Format Type float or double
Decimal 7
Interval discrete
Dataset Label "interaction of pdamsumstate70 with X in the upstream district"
Imputed? yes
Unit of Analysis district

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit
Min
Max
Key
Notes interaction of the predicted dams with the variable called "X" (described elsewhere in this template) in the upstream district

Invalid Ranges

Unit
Min
Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses
Mean
Mean weighted?
Weight of Mean
Stdev.
Stdev. Weighted?
Weight of Stdev.
Text
Derivation
Deriv. Des.

Notes

Variable Name variables of type dss_X_downstream

Classification

Group characteristics of the downstream district

Sub-Group interaction with the predicted dams

Group Type subject

Description

Weight

Weight Variable

Format Type float or double

Decimal 7

Interval discrete

Dataset Label "interaction of pdamsumstate70 with X in the downstream district"

Imputed? yes

Unit of Analysis district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes interaction of the predicted dams with the variable called "X" (described elsewhere in this template) in the downstream district

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name variables of type dss_X_neither

Classification

Group	characteristics of the neighbouring district
Sub-Group	interaction with the predicted dams
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float or double
Decimal	
Interval	discrete
Dataset Label	"interaction of pdamsumstate70 with X in the neighbouring district that is nor up nor downstream"
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	
Max	
Key	
Notes	interaction of the predicted dams with the variable called "X" (described elsewhere in this template) in the neighbouring district that is neither upstream nor downstream
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	
Mean	
Mean weighted?	
Weight of Mean	
Stdev.	
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	variables of type dss_X_uptoup
Classification	
Group	characteristics of the up to up district
Sub-Group	interaction with the predicted dams
Group Type	subject

Description	
Weight	
Weight Variable	
Format Type	float or double
Decimal	7
Interval	discrete
Dataset Label	"interaction of pdamsumstate70 with X district upstream of the neighbouring upstream district
Imputed?	yes
Unit of Analysis	district

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit
Min
Max
Key
Notes interaction of the predicted dams with the variable called "X" (described elsewhere in this template) in the district upstream of the neighbouring upstream district

Invalid Ranges

Unit
Min
Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses
Mean
Mean weighted?
Weight of Mean
Stdev.
Stdev. Weighted?
Weight of Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name **statename**

Classification

Group General
Sub-Group geography codes
Group Type subject

Description

Weight
Weight Variable

Format Type	str25
Decimal	
Interval	discrete
Dataset Label	state name
Imputed?	no
Unit of Analysis	district

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit
Min
Max
Key
Notes state name

Invalid Ranges

Unit
Min
Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses
Mean
Mean weighted?
Weight of Mean
Stdev.
Stdev. Weighted?
Weight of Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name distname

Classification

Group	General
Sub-Group	geography names
Group Type	subject

Description

Weight
Weight Variable
Format Type str20
Decimal
Interval
Dataset Label name of the district
Imputed? no
Unit of Analysis district

Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	
Max	
Key	
Notes	name of the district
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	
Mean	
Mean weighted?	
Weight of Mean	
Stdev.	
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	state
Classification	
Group	General
Sub-Group	geography codes
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	byte
Decimal	integer
Interval	discrete
Dataset Label	state code
Imputed?	no
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	1

Max	17
Key	
Notes	state code

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name	code91
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Classification

Group	General
--------------	---------

Sub-Group	geography codes
------------------	-----------------

Group Type	subject
-------------------	---------

Description

Weight

Weight Variable

Format Type	long
--------------------	------

Decimal	integer
----------------	---------

Interval	discrete
-----------------	----------

Dataset Label	district code in 1991
----------------------	-----------------------

Imputed?	no
-----------------	----

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes	district code in 1991
--------------	-----------------------

Invalid Ranges

Unit

Min

Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses

Mean

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name **umdstate**

Classification

Group General

Sub-Group geography codes

Group Type subject

Description

Weight

Weight Variable

Format Type long

Decimal integer

Interval discrete

Dataset Label state code as used in the Maryland Indian District Database

Imputed? no

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes state code as given by the university of Maryland dataset

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses
Mean
Mean weighted?
Weight of Mean
Stdev.
Stdev. Weighted?
Weight of Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name **umddistrict**

Classification

Group General

Sub-Group geography codes

Group Type subject

Description

Weight

Weight Variable

Format Type long

Decimal integer

Interval discrete

Dataset Label district code used in Maryland dataset

Imputed? no

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes district code as given by the university of maryland dataset

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name **code81**

Classification

Group General

Sub-Group geography codes

Group Type subject

Description

Weight

Weight Variable

Format Type long

Decimal integer

Interval discrete

Dataset Label district code in 1981

Imputed? no

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes district code in 1981

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name	codep
Classification	
Group	General
Sub-Group	geography codes
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	long
Decimal	integer
Interval	discrete
Dataset Label	district code
Imputed?	no
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	
Max	
Key	
Notes	district code
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	
Mean	
Mean weighted?	
Weight of Mean	
Stdev.	
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	elev1
Classification	
Group	geography
Sub-Group	elevation variables
Group Type	subject

Description	
Weight	
Weight Variable	
Format Type	float
Decimal	4
Interval	continuous
Dataset Label	percent of district with mean elevation 0-250 m
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	percentage
Min	0
Max	1.0002
Key	
Notes	percent of district with mean elevation 0-250 m (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	10760
Mean	0.5302312
Mean weighted?	no
Weight of Mean	
Stdev.	0.4250153
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	elev2
Classification	
Group	geography
Sub-Group	elevation variables
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float

Decimal	4
Interval	continuous
Dataset Label	percent of district with mean elevation 250-500 m
Imputed?	yes
Unit of Analysis	district

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit	percentage
Min	0
Max	0.9952
Key	
Notes	percent of district with mean elevation 250-500 m (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)

Invalid Ranges

Unit
Min
Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses	10760
Mean	0.2866633
Mean weighted?	no
Weight of Mean	
Stdev.	0.324009
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name **elev3**

Classification

Group	geography
Sub-Group	elevation variables
Group Type	subject

Description

Weight	
Weight Variable	
Format Type	float
Decimal	4
Interval	continuous
Dataset Label	percent of district with mean elevation 500-1000 m
Imputed?	yes

Unit of Analysis district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit percentage

Min 0

Max 0.9957001

Key

Notes percent of district with mean elevation 500-1000 m (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses 10760

Mean 0.1681783

Mean weighted? no

Weight of Mean

Stdev. 0.2856357

Stdev. Weighted? no

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name elev4

Classification

Group geography

Sub-Group elevation variables

Group Type subject

Description

Weight

Weight Variable

Format Type float

Decimal 4

Interval continuous

Dataset Label percent of district with mean elevation 1000 m and above

Imputed? yes

Unit of Analysis district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit	percentage
Min	0
Max	0.8733
Key	
Notes	percent of district with mean elevation 1000 m and above (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)

Invalid Ranges

Unit
Min
Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses	10760
Mean	0.0149409
Mean weighted?	no
Weight of Mean	
Stdev.	0.0790781
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name **sdistrict1****Classification**

Group	geography
Sub-Group	district slope
Group Type	subject

Description

Weight	
Weight Variable	
Format Type	float
Decimal	4
Interval	continuous
Dataset Label	slope district within 0-1.5
Imputed?	yes
Unit of Analysis	district

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit	percent
Min	0.0027
Max	1.0003

Key
Notes percent of district area with slope within 0-1.5 (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses 10760
Mean 0.793289
Mean weighted? no
Weight of Mean
Stdev. 0.2151027
Stdev. Weighted? no
Weight of Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name **sdistrict2**

Classification

Group geography

Sub-Group district slope

Group Type subject

Description

Weight

Weight Variable

Format Type float

Decimal 4

Interval continuous

Dataset Label slope district within 1.5 - 3

Imputed? yes

Unit of Analysis district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit percent

Min 0

Max 0.3205

Key

Notes percent of district area with slope within 1.5-3 (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses 10760

Mean 0.0928122

Mean weighted? no

Weight of Mean

Stdev. 0.0815087

Stdev. Weighted? no

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name **sdistrict3**

Classification

Group geography

Sub-Group district slope

Group Type subject

Description

Weight

Weight Variable

Format Type float

Decimal 4

Interval continuous

Dataset Label slope district within 3-6

Imputed? yes

Unit of Analysis district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit percent

Min 0

Max 0.3961

Key

Notes percent of district area with slope within 3-6 (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)

Invalid Ranges

Unit

Min

Max

Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses	10760
Mean	0.0581319
Mean weighted?	no
Weight of Mean	
Stdev.	0.0661098
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name **sdistrict4**

Classification

Group	geography
Sub-Group	district slope
Group Type	subject

Description

Weight	
Weight Variable	
Format Type	float
Decimal	4
Interval	continuous
Dataset Label	slope district within 6-10
Imputed?	yes
Unit of Analysis	district

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit	percent
Min	0
Max	0.2177

Key

Notes percent of district area with slope within 6-10 (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)

Invalid Ranges

Unit
Min
Max
Key
Notes
Undoc Codes
Universe

Sum Statistics	
Total Responses	10760
Mean	0.0275299
Mean weighted?	no
Weight of Mean	
Stdev.	0.0414731
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	sdistrict5
Classification	
Group	geography
Sub-Group	district slope
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	4
Interval	continuous
Dataset Label	slope district 10 and above
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	percent
Min	0
Max	0.8724
Key	
Notes	percent of district area with slope 10 and above (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)

Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	10760
Mean	0.0282325
Mean weighted?	no

Weight of Mean
 Stdev. 0.082755
 Stdev. Weighted? no
 Weight of Stdev.
 Text
 Derivation
 Deriv. Des.
 Notes

Variable Name **sdistrict6**

Classification

Group geography
Sub-Group district slope
Group Type subject

Description

Weight
Weight Variable
Format Type float
Decimal 4
Interval continuous
Dataset Label slope district 6 and above
Imputed? yes
Unit of Analysis district

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit percent
Min 0
Max 0.9545
Key
Notes percent of district area with slope 6 and above (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)

Invalid Ranges

Unit
Min
Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses 10760
Mean 0.0557623
Mean weighted? no
Weight of Mean
Stdev. 0.1123584
Stdev. Weighted? no
Weight of Stdev.

Text
Derivation
Deriv. Des.
Notes

Variable Name	stsh
Classification	
Group	General
Sub-Group	population
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	tribal population share
Imputed?	
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	percent
Min	0
Max	0.9346287
Key	
Notes	share of tribal population in 1971 (derived from the all-India household expenditure survey data clected by the Indian National Sample Survey (NSS), regional averages for 1973 are from Jain, Sundaran and Tendulkar (1988), all other years are from Topalova (2004))
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	10760
Mean	0.098181
Mean weighted?	no
Weight of Mean	
Stdev.	0.1841566
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes

Variable Name hcr72

Classification

Group General

Sub-Group population

Group Type subject

Description

Weight

Weight Variable

Format Type float

Decimal 7

Interval continuous

Dataset Label rural headcount ratio for 1973

Imputed?

Unit of Analysis district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit percent

Min 11.04

Max 85.02

Key

Notes rural head count ratio in 1973; the head count ratio is the proportion of the population living below the poverty line (derived from the all-India household expenditure survey data collected by the Indian National Sample Survey (NSS), regional averages for 1973 are from Jain, Sundaran and Tendulkar (1988), all other years are from Topalova (2004))

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses 10760

Mean 47.3661

Mean weighted? no

Weight of Mean

Stdev. 15.36699

Stdev. Weighted? no

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name	km2
Classification	
Group	Geography
Sub-Group	Area
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	double
Decimal	2
Interval	continuous
Dataset Label	area in square kilometers rescaled (divided by 10000)
Imputed?	
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	square kilometers
Min	0.1578041
Max	41.91734
Key	
Notes	area in square kilometers rescaled (divided by 10000) (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	10760
Mean	1.099181
Mean weighted?	no
Weight of Mean	
Stdev.	2.553387
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	riverkm
Classification	
Group	Geography

Sub-Group	rivers
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	double
Decimal	
Interval	continuous
Dataset Label	kilometers of rivers in district rescaled by 1000
Imputed?	
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	km
Min	0
Max	6.19787
Key	
Notes	kilometers of rivers in district rescaled (divided by 1000) (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	10760
Mean	0.6211211
Mean weighted?	no
Weight of Mean	
Stdev.	0.782497
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	dam
Classification	
Group	Dams
Sub-Group	
Group Type	subject
Description	
Weight	

Weight Variable	
Format Type	byte
Decimal	integer
Interval	discrete
Dataset Label	dam built that year in district
Imputed?	no
Unit of Analysis	district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit	dams
Min	0
Max	30
Key	
Notes	number of dams built that year in district (source: World Registry of Large dams, by the Commission of Large Dams ICOLD)

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses	10760
Mean	0.333086
Mean weighted?	no
Weight of Mean	
Stdev.	1.27362
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	sriver1
----------------------	----------------

Classification

Group	Geography
Sub-Group	River slopes
Group Type	Subject

Description

Weight

Weight Variable

Format Type	float
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Decimal	4
----------------	---

Interval	continuous
-----------------	------------

Dataset Label	percent of rivers with mean slope 0-1.5
----------------------	---

Imputed? yes
Unit of Analysis district

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit percentage
Min 0.0024
Max 1.0002
Key
Notes percent of rivers with mean slope 0-1.5 (source: derived from two GIS files (GTPO30 and dnnnet) processed by the CIESIN Earth Institute of Columbia University)

Invalid Ranges

Unit
Min
Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses 10680
Mean 0.7912081
Mean weighted? no
Weight of Mean
Stdev. 0.2488721
Stdev. Weighted? no
Weight of Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name **sriver2**

Classification

Group Geography
Sub-Group River slopes
Group Type Subject

Description

Weight
Weight Variable
Format Type float
Decimal 4
Interval continuous
Dataset Label percent of rivers with mean slope 1.5 - 3
Imputed? yes
Unit of Analysis district

Question Information

Ques. ID

Ques. Text**Valid Ranges**

Unit	percentage
Min	0
Max	0.31
Key	
Notes	percent of rivers with mean slope 1.5 - 3 (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)

Invalid Ranges

Unit
Min
Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses	10680
Mean	0.0802282
Mean weighted?	no
Weight of Mean	
Stdev.	0.0721234
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name **sriver3****Classification**

Group	Geography
Sub-Group	River slopes
Group Type	Subject

Description

Weight	
Weight Variable	
Format Type	float
Decimal	4
Interval	continuous
Dataset Label	percent of rivers with mean slope 3-6
Imputed?	yes
Unit of Analysis	district

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit	percentage
Min	0

Max	0.395
Key	
Notes	percent of rivers with mean slope 3-6 (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses	10680
Mean	0.0539926
Mean weighted?	no
Weight of Mean	
Stdev.	0.0695988
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name **sriver4**

Classification

Group	Geography
Sub-Group	River slopes
Group Type	Subject

Description

Weight	
Weight Variable	
Format Type	float
Decimal	4
Interval	continuous
Dataset Label	percent of rivers with mean slope 6-10
Imputed?	yes
Unit of Analysis	district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit	percentage
Min	0
Max	0.2678
Key	

Notes percent of rivers with mean slope 6-10 (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses 10680

Mean 0.0306021

Mean weighted? no

Weight of Mean

Stdev. 0.0543154

Stdev. Weighted? no

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name **sriver5**

Classification

Group Geography

Sub-Group River slopes

Group Type Subject

Description

Weight

Weight Variable

Format Type float

Decimal 4

Interval continuous

Dataset Label percent of rivers with mean slope 10 and above

Imputed? yes

Unit of Analysis district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit percentage

Min 0

Max 0.8835

Key

Notes percent of rivers with mean slope 10 and above (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)

Invalid Ranges

Unit
Min
Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses	10680
Mean	0.0439712
Mean weighted?	no
Weight of Mean	
Stdev.	0.1223663
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name **sriver6**

Classification

Group	Geography
Sub-Group	River slopes
Group Type	Subject

Description

Weight	
Weight Variable	
Format Type	float
Decimal	4
Interval	continuous
Dataset Label	percent of rivers with mean slope 6 and above
Imputed?	yes
Unit of Analysis	district

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit	percentage
Min	0
Max	0.9558

Key	
Notes	percent of rivers with mean slope 6 and above (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)

Invalid Ranges

Unit
Min
Max
Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses	10680
Mean	0.0745733
Mean weighted?	no
Weight of Mean	
Stdev.	0.1646429
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name **damsum**

Classification

Group Dams

Sub-Group

Group Type subject

Description

Weight

Weight Variable

Format Type float

Decimal 7

Interval continuous

Dataset Label sum of dams in district divided by 100

Imputed? yes

Unit of Analysis district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit dams/100

Min 0

Max 1.12

Key

Notes sum of dams in district divided by 100 (source: World Registry of Large dams, by the Commission of Large Dams ICOLD)

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses 10760

Mean	0.0749498
Mean weighted?	no
Weight of Mean	
Stdev.	0.1367568
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	damsum_n
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Classification

Group	Dams
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Sub-Group

Group Type	subject
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Description

Weight

Weight Variable

Format Type	float
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Decimal	7
----------------	---

Interval	continuous
-----------------	------------

Dataset Label	sum of dams per unit of area divided by 100
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Imputed?	yes
-----------------	-----

Unit of Analysis	district
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Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit	dams/(100*area)
-------------	-----------------

Min	0
------------	---

Max	1.262214
------------	----------

Key

Notes	sum of dams per unit of area divided by 100 (source: World Registry of Large dams, by the Commission of Large Dams ICOLD)
--------------	---

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses	10760
------------------------	-------

Mean	0.0742402
-------------	-----------

Mean weighted?	no
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Weight of Mean	
-----------------------	--

Stdev.	0.1343465
---------------	-----------

Stdev. Weighted?	no
-------------------------	----

Weight of Stdev.
Text
Derivation damsum_n = damsum/(km2*100)
Deriv. Des.
Notes

Variable Name damsumindia

Classification

Group Dams

Sub-Group

Group Type subject

Description

Weight

Weight Variable

Format Type float

Decimal 2

Interval continuous

Dataset Label number of dams in India up to that year divided by 100

Imputed? yes

Unit of Analysis district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit dams/100

Min 4.61

Max 40.23

Key

Notes number of dams in India up to that year divided by 100 (source: World Registry of Large dams, by the Commission of Large Dams ICOLD)

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses 10760

Mean 20.177

Mean weighted? no

Weight of Mean

Stdev. 10.71885

Stdev. Weighted? no

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name	damsumstate
Classification	
Group	Dams
Sub-Group	
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	2
Interval	continuous
Dataset Label	number of dams in given state up to that year divided by 100
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	dams/100
Min	0
Max	16.79
Key	
Notes	number of dams in given state up to that year divided by 100 (source: World Registry of Large dams, by the Commission of Large Dams ICOLD)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	10760
Mean	2.083289
Mean weighted?	no
Weight of Mean	
Stdev.	3.060466
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	dstate70
Classification	
Group	Dams

Sub-Group	
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	2
Interval	continuous
Dataset Label	dams per state in 1970 divided by 100 if year is 1970
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	dams/100
Min	0
Max	2.06
Key	
Notes	dams per state in 1970 divided by 100 if year is 1970 (source: World Registry of Large dams, by the Commission of Large Dams ICOLD)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	269
Mean	0.8865055
Mean weighted?	no
Weight of Mean	
Stdev.	0.72597
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	dindia70
Classification	
Group	Dams
Sub-Group	
Group Type	subject
Description	
Weight	
Weight Variable	

Format Type	float
Decimal	2
Interval	continuous
Dataset Label	dams in India in 1970 divided by 100 if year is 1970
Imputed?	yes
Unit of Analysis	district

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit	dams/100
Min	8.47
Max	8.47
Key	
Notes	dams in India in 1970 divided by 100 if year is 1970 (source: World Registry of Large dams, by the Commission of Large Dams ICOLD)

Invalid Ranges

Unit
Min
Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses	269
Mean	8.47
Mean weighted?	no
Weight of Mean	
Stdev.	0
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	damstate70
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Classification

Group	Dams
--------------	------

Sub-Group	
Group Type	subject

Description

Weight	
Weight Variable	
Format Type	float
Decimal	2
Interval	continuous
Dataset Label	dams per state in 1970 divided by 100
Imputed?	yes

Unit of Analysis district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit dams/100

Min 0

Max 2.06

Key

Notes dams per state in 1970 divided by 100 (source: World Registry of Large dams, by the Commission of Large Dams ICOLD)

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses 10760

Mean 0.8865055

Mean weighted? no

Weight of Mean

Stdev. 0.7246531

Stdev. Weighted? no

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name damindia70

Classification

Group Dams

Sub-Group

Group Type subject

Description

Weight

Weight Variable

Format Type float

Decimal 2

Interval continuous

Dataset Label dams in India in 1970 divided by 100

Imputed? yes

Unit of Analysis district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit	dams/100
Min	8.47
Max	8.47
Key	
Notes	dams in India in 1970 divided by 100 (source: World Registry of Large dams, by the Commission of Large Dams ICOLD)

Invalid Ranges

Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	

Sum Statistics

Total Responses	10760
Mean	8.47
Mean weighted?	no
Weight of Mean	
Stdev.	0
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name pdamstate70

Classification

Group	Dams
-------	------

Sub-Group

Group Type	subject
------------	---------

Description

Weight

Weight Variable

Format Type	float
-------------	-------

Decimal	7
---------	---

Interval	continuous
----------	------------

Dataset Label	predicted number of dams per state in 1970
---------------	--

Imputed?	yes
----------	-----

Unit of Analysis	district
------------------	----------

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit	dams/100
------	----------

Min	0
-----	---

Max	9.784391
-----	----------

Key

Notes	predicted number of dams per state in 1970
-------	--

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses 10760

Mean 2.111809

Mean weighted? no

Weight of Mean

Stdev. 2.253765

Stdev. Weighted? no

Weight of Stdev.

Text

Derivation pdamstate70=(damstate70/damindia70)*damsumindia

Deriv. Des.

Notes

Variable Name pmaldamsum_code61

Classification

Group Predicted dams variables

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type float

Decimal 7

Interval continuous

Dataset Label "predicted dams in district where sample used is 1975-1995"

Imputed? yes

Unit of Analysis district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit dams

Min -0.1100521

Max 0.7459831

Key

Notes "predicted dams in district where sample used is 1975-1995"

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses	7743
Mean	0.0908976
Mean weighted?	no
Weight of Mean	
Stdev.	0.1477531
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	

Notes

Variable Name **pleadamsum_code61**

Classification

Group Predicted dams variables

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type float

Decimal 7

Interval continuous

Dataset Label predicted dams using 1975-2004 sample

Imputed? yes

Unit of Analysis district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit dams

Min -0.0713601

Max 0.7744892

Key

Notes predicted dams using 1975-2004 sample

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses	6408
Mean	0.101068
Mean weighted?	no

Weight of Mean
 Stdev. 0.1516498
 Stdev. Weighted? no
 Weight of Stdev.
 Text
 Derivation
 Deriv. Des.
 Notes

Variable Name **pdamsum_code61**

Classification

Group Predicted dams variables

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type float

Decimal 7

Interval continuous

Dataset Label predicted dams in district

Imputed? yes

Unit of Analysis district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit dams

Min -0.1016954

Max 0.5645719

Key

Notes predicted dams in district in poverty sample

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses 4539

Mean 0.0716678

Mean weighted? no

Weight of Mean

Stdev. 0.1056167

Stdev. Weighted? no

Weight of Stdev.

Text

Derivation

Deriv. Des.
Notes

Variable Name **ptimedamsum_code61**

Classification

Group Predicted dams variables

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type float

Decimal 7

Interval continuous

Dataset Label

predicted dams controlling for linear trend in the state's share of dams in 1970

Imputed? yes

Unit of Analysis district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit dams

Min -0.0813767

Max 0.6396586

Key

Notes

predicted dams controlling for linear trend in the state's share of dams in 1970

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses 7743

Mean 0.0908976

Mean weighted? no

Weight of Mean

Stdev. 0.1221807

Stdev. Weighted? no

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name **ptribedamsum_code61****Classification****Group** Predicted dams variables**Sub-Group****Group Type****Description****Weight****Weight Variable****Format Type** float**Decimal** 7**Interval** continuous**Dataset Label** predicted dams controlling for initial tribal population**Imputed?** yes**Unit of Analysis** district**Question Information****Ques. ID****Ques. Text****Valid Ranges****Unit** dams**Min** -0.086219**Max** 0.6656535**Key****Notes** predicted dams controlling for initial tribal population**Invalid Ranges****Unit****Min****Max****Key****Notes****Undoc Codes****Universe****Sum Statistics****Total Responses** 7743**Mean** 0.0908976**Mean weighted?** no**Weight of Mean****Stdev.** 0.1174813**Stdev. Weighted?** no**Weight of Stdev.****Text****Derivation****Deriv. Des.****Notes****Variable Name** **phcrdamsum_code61****Classification****Group** Predicted dams variables**Sub-Group****Group Type****Description**

Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	Predicted dams when we control for poverty trend in district
Imputed?	yes
Unit of Analysis	district

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit	dams
Min	-0.169569
Max	0.7161395
Key	
Notes	Predicted dams when we control for poverty trend in district

Invalid Ranges

Unit
Min
Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses	7743
Mean	0.0908976
Mean weighted?	no
Weight of Mean	
Stdev.	0.1304051
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name pndamsum_code61

Classification

Group	Predicted dams variables
-------	--------------------------

Sub-Group
Group Type

Description

Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	predicted dams per 100 sq. kms in districts

Imputed? yes
Unit of Analysis district

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit dams
Min -0.1879484
Max 0.4910015
Key
Notes predicted dams per 100 sq. kms in districts

Invalid Ranges

Unit
Min
Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses 7743
Mean 0.0893804
Mean weighted? no
Weight of Mean
Stdev. 0.0955948
Stdev. Weighted? no
Weight of Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name plagdamsum_code61

Classification

Group Predicted dams variables
Sub-Group
Group Type

Description

Weight
Weight Variable
Format Type float
Decimal 7
Interval continuous
Dataset Label predicted dams using 1970-2000 sample
Imputed? yes
Unit of Analysis district

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit	dams
Min	-0.0580579
Max	0.6142882
Key	
Notes	predicted dams using 1970-2000 sample

Invalid Ranges

Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	

Sum Statistics

Total Responses	6408
Mean	0.0844585
Mean weighted?	no
Weight of Mean	
Stdev.	0.1097441
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name noup

Classification

Group	characteristics of district
Sub-Group	neighbouring districts
Group Type	subject

Description

Weight	
Weight Variable	
Format Type	float
Decimal	integer
Interval	discrete
Dataset Label	no upstream district
Imputed?	yes
Unit of Analysis	district

Question Information

Ques. ID	
Ques. Text	

Valid Ranges

Unit	dummy
Min	0
Max	1
Key	
Notes	1= the district has no upstream district , 0= the district has an upstream district dummy variable for whether the district has an upstream district

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses 10840

Mean 0.2398524

Mean weighted? no

Weight of Mean

Stdev. 0.4270129

Stdev. Weighted? no

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name**nodown**

Classification

Group characteristics of district

Sub-Group neighbouring districts

Group Type subject

Description

Weight

Weight Variable

Format Type float

Decimal integer

Interval discrete

Dataset Label no downstream district

Imputed? yes

Unit of Analysis district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit dummy

Min 0

Max 1

Key 1= the district has no downstream district, 0= the district has a downstream district

Notes dummy variable for whether the district has an upstream district

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses	10840
Mean	0.2140221
Mean weighted?	no
Weight of Mean	
Stdev.	0.4101612
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name **noneither**

Classification

Group	characteristics of district
Sub-Group	neighbouring districts
Group Type	subject

Description

Weight

Weight Variable

Format Type float

Decimal integer

Interval discrete

Dataset Label no neighbouring district that is nor up nor downstream

Imputed? yes

Unit of Analysis district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit dummy

Min 0

Max 1

Key 1= the district has no neighbouring district that is nor up nor downstream, 0= the district has a neighbouring district that is nor up nor downstream

Notes dummy variable for whether the district has a neighbouring district that is nor up nor downstream

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses	10840
Mean	0.1328413
Mean weighted?	no
Weight of Mean	
Stdev.	0.3394188
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	nouptoup
---------------	----------

Classification

Group	characteristics of district
--------------	-----------------------------

Sub-Group	neighbouring districts
------------------	------------------------

Group Type	subject
-------------------	---------

Description

Weight

Weight Variable

Format Type	float
--------------------	-------

Decimal	integer
----------------	---------

Interval	discrete
-----------------	----------

Dataset Label	no district that is upstream to the upstream district
----------------------	---

Imputed?	yes
-----------------	-----

Unit of Analysis	district
-------------------------	----------

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit	dummy
-------------	-------

Min	0
------------	---

Max	1
------------	---

Key	1= the district has no district that is upstream of the upstream district, 0= the district has a district that is upstream of the upstream district
------------	---

Notes	dummy variable for whether the district has a district that is upstream to the upstream district
--------------	--

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses	10840
------------------------	-------

Mean	0.3200184
-------------	-----------

Mean weighted?	no
-----------------------	----

Weight of Mean	
-----------------------	--

Stdev.	0.4665048
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	wage
----------------------	-------------

Classification	
-----------------------	--

Group	Wealth
--------------	--------

Sub-Group	wage
------------------	------

Group Type	subject
-------------------	---------

Description	
--------------------	--

Weight	
---------------	--

Weight Variable	
------------------------	--

Format Type	double
--------------------	--------

Decimal	7
----------------	---

Interval	continuous
-----------------	------------

Dataset Label	real hourly wage
----------------------	------------------

Imputed?	yes
-----------------	-----

Unit of Analysis	district
-------------------------	----------

Question Information	
-----------------------------	--

Ques. ID	
-----------------	--

Ques. Text	
-------------------	--

Valid Ranges	
---------------------	--

Unit	Rupees per hour
-------------	-----------------

Min	0.8179451
------------	-----------

Max	41.96951
------------	----------

Key	
------------	--

Notes	
--------------	--

Real hourly wage expressed in Rupees (source: Evenson and McKinsey India Agriculture and Climate Dataset) deflated by the state-specific CPI for agricultural labourers used by Ozler and Ravallion (1996), baseyear 1973-74

Invalid Ranges	
-----------------------	--

Unit	
-------------	--

Min	
------------	--

Max	
------------	--

Key	
------------	--

Notes	
--------------	--

Undoc Codes	
--------------------	--

Universe	
-----------------	--

Sum Statistics	
-----------------------	--

Total Responses	10946
------------------------	-------

Mean	4.930233
-------------	----------

Mean weighted?	no
-----------------------	----

Weight of Mean	
-----------------------	--

Stdev.	2.59941
---------------	---------

Stdev. Weighted?	no
-------------------------	----

Weight of Stdev.	
-------------------------	--

Text
Derivation
Deriv. Des.
Notes

Variable Name **gca**

Classification

Group	Production
Sub-Group	cultivation area
Group Type	subject

Description

Weight	
Weight Variable	
Format Type	double
Decimal	4
Interval	continuous
Dataset Label	Gross cultivated area
Imputed?	yes
Unit of Analysis	district

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit	000 hectares
Min	20.8
Max	1994.167
Key	
Notes	Gross cultivated area in '000 hectares (source: Evenson and McKinsey India Agriculture and Climate Dataset)

Invalid Ranges

Unit
Min
Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses	8622
Mean	565.5616
Mean weighted?	no
Weight of Mean	
Stdev.	285.6907
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	gia
Classification	
Group	Production
Sub-Group	cultivation area
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	double
Decimal	4
Interval	continuous
Dataset Label	Gross irrigated area
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	000 hectares
Min	0.0395437
Max	1409.884
Key	
Notes	Gross irrigated area in '000 hectares (source: Evenson and McKinsey India Agriculture and Climate Dataset)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	8618
Mean	137.0777
Mean weighted?	no
Weight of Mean	
Stdev.	155.3294
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	lwage
Classification	
Group	wealth
Sub-Group	log of wage

Group Type subject

Description

Weight

Weight Variable

Format Type float

Decimal 7

Interval continuous

Dataset Label log of real hourly wage

Imputed? yes

Unit of Analysis district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit log (rupees)

Min -0.2009601

Max 2.731942

Key

Notes log of real hourly wage expressed in log of rupees (source: Evenson and McKinsey India Agriculture and Climate Dataset) deflated by the state-specific CPI for agricultural labourers used by Ozler and Ravallion (1996), baseyear 1973-74

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses 8640

Mean 1.408289

Mean weighted? no

Weight of Mean

Stdev. 0.3891182

Stdev. Weighted? no

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name prodmain

Classification

Group Production

Sub-Group total

Group Type subject

Description

Weight

Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	value of total production of main crops
Imputed?	yes
Unit of Analysis	district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit	Rupees per '000 ton
Min	0
Max	259494.3
Key	
Notes	value of the production of main crops, includes rice wheat, sugarcane, jowar (sorghum), bajra (pearl millet), maize in rupees per '000 tons (source: Evenson and McKinsey India Agriculture and Climate Dataset), average prices for crops 1960-65 are used

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses	11692
Mean	19045.81
Mean weighted?	no
Weight of Mean	
Stdev.	20057.95
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name **lprodmain**

Classification

Group Production

Sub-Group logs

Group Type subject

Description

Weight

Weight Variable

Format Type

Decimal 7

Interval	continuous
Dataset Label	log of value of main production of crops
Imputed?	yes
Unit of Analysis	district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit	log (Rupees per '000 ton)
Min	2.482388
Max	12.46649
Key	
Notes	log of the value of the production of main crops, includes rice wheat, sugarcane, jowar (sorghum), bajra (pearl millet), maize in rupees per '000 tons (average prices for crops 1960-65 are used)

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses	11380
Mean	9.461963
Mean weighted?	no
Weight of Mean	
Stdev.	0.9949142
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name lyield

Classification

Group	Production
-------	------------

Sub-Group	logs
-----------	------

Group Type	subject
------------	---------

Description

Weight

Weight Variable

Format Type

Decimal	7
---------	---

Interval	continuous
----------	------------

Dataset Label	log of the yield of the main crops: rice wheat, sugar, jowar, bajra, maize
---------------	--

Imputed?	yes
----------	-----

Unit of Analysis district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit Rupees per hectare

Min -1.872647

Max 6.446036

Key

Notes log of the yield of the main crops: rice
wheat, sugarcane, jowar (sorghum), bajra (pearl millet), maize, the yield being
measured as the number of rupees per hectare (average prices for crops 1960-
65 are used)

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses 11379

Mean 3.928585

Mean weighted? no

Weight of Mean

Stdev. 0.7175061

Stdev. Weighted? no

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name waterp

Classification

Group Production

Sub-Group water intensive crops

Group Type subject

Description

Weight

Weight Variable

Format Type

Decimal 7

Interval continuous

Dataset Label total value of production of water-intensive crops

Imputed? yes

Unit of Analysis district

Question Information

Ques. ID

Ques. Text**Valid Ranges**

Unit	Rupees per '000 ton
Min	-2.289142
Max	12.45082
Key	
Notes	total value of production of water-intensive crops; water intensive crops are rice, sugarcane, cotton and wheat expressed as Rupees per thousand tons (source: Evenson and McKinsey India Agriculture and Climate Dataset) average prices for crops 1960-65 are used

Invalid Ranges

Unit
Min
Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses	11441
Mean	9.144734
Mean weighted?	no
Weight of Mean	
Stdev.	1.273659
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name **nwaterp****Classification**

Group	production
Sub-Group	non water intensive crops
Group Type	subject

Description

Weight	
Weight Variable	
Format Type	
Decimal	7
Interval	continuous
Dataset Label	total value of production of non- water intensive crops
Imputed?	yes
Unit of Analysis	district

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit	Rupees per '000 ton
-------------	---------------------

Min -3.350416
 Max 11.03293
 Key
 Notes

total value of production of non- water intensive crops; non water int crops are millets (ragi bajra maize jowar barley) and pulses (turnips other pulses gram) expressed in Rupees per thousand tons (source: Evenson and McKinsey India Agriculture and Climate Dataset) average prices for crops 1960-65 are used

Invalid Ranges

Unit
 Min
 Max
 Key
 Notes
 Undoc Codes
 Universe

Sum Statistics

Total Responses 10974
 Mean 7.042892
 Mean weighted? no
 Weight of Mean
 Stdev. 1.697598
 Stdev. Weighted? no
 Weight of Stdev.
 Text
 Derivation
 Deriv. Des.
 Notes

Variable Name Igia

Classification

Group Production
 Sub-Group logs
 Group Type subject

Description

Weight
 Weight Variable
 Format Type float
 Decimal 6
 Interval continuous
 Dataset Label log of the gross irrigation area
 Imputed? yes
 Unit of Analysis district

Question Information

Ques. ID
 Ques. Text

Valid Ranges

Unit log of ('000 hectares)
 Min -3.230349
 Max 7.251263

Key
Notes log of the gross irrigation area, the gross irrigation area being measured in thousands hectares

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses 8618
Mean 4.231639
Mean weighted? no
Weight of Mean
Stdev. 1.434752
Stdev. Weighted? no
Weight of Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name **Igca**

Classification

Group Production
Sub-Group logs
Group Type subject

Description

Weight
Weight Variable
Format Type float
Decimal 6
Interval continuous
Dataset Label log of the gross cultivation area
Imputed? yes
Unit of Analysis district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit log of ('000 hectares)
Min 3.034953
Max 7.597982
Key
Notes log of the gross cultivation area, the gross cultivation area being measured in thousands hectares

Invalid Ranges

Unit

Min
Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses	8622
Mean	6.203295
Mean weighted?	no
Weight of Mean	
Stdev.	0.5523879
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name **areahyvall**

Classification

Group	Production
Sub-Group	HYV crops
Group Type	subject

Description

Weight	
Weight Variable	
Format Type	float
Decimal	6
Interval	continuous
Dataset Label	area under HYV crop cultivation
Imputed?	yes
Unit of Analysis	district

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit	000 hectares
Min	0.1
Max	1021.865
Key	
Notes	area under HYV crop cultivation (source: Evenson and McKinsey India Agriculture and Climate Dataset)

Invalid Ranges

Unit
Min
Max
Key
Notes
Undoc Codes

Universe**Sum Statistics**

Total Responses	5835
Mean	110.401
Mean weighted?	no
Weight of Mean	
Stdev.	118.5301
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name **fertvalue****Classification**

Group	Production
Sub-Group	fertilizer
Group Type	subject

Description

Weight	
Weight Variable	
Format Type	float
Decimal	
Interval	continuous
Dataset Label	Total value of fertilizer use
Imputed?	yes
Unit of Analysis	district

Question Information**Ques. ID****Ques. Text****Valid Ranges**

Unit	Rupees
Min	0
Max	327000000
Key	
Notes	Total value of fertilizer use (source: Evenson and McKinsey India Agriculture and Climate Dataset)

Invalid Ranges**Unit****Min****Max****Key****Notes****Undoc Codes****Universe****Sum Statistics**

Total Responses	11870
Mean	10600000
Mean weighted?	no

Weight of Mean
 Stdev. 21300000
 Stdev. Weighted? no
 Weight of Stdev.
 Text
 Derivation
 Deriv. Des.
 Notes

Variable Name	lfertvalue
Classification	
Group	Production
Sub-Group	fertilizer
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	
Interval	continuous
Dataset Label	log of Total value of fertilizer use
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	log (rupees)
Min	6.191143
Max	19.6064
Key	
Notes	log of Total value of fertilizer use (source: Evenson and McKinsey India Agriculture and Climate Dataset)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	8426
Mean	15.16084
Mean weighted?	no
Weight of Mean	
Stdev.	2.062592
Stdev. Weighted?	no
Weight of Stdev.	
Text	

Derivation
Deriv. Des.
Notes

Variable Name frann

Classification

Group Rainfall

Sub-Group

Group Type subject

Description

Weight

Weight Variable

Format Type float

Decimal 7

Interval continuous

Dataset Label rainfall deviation

Imputed? yes

Unit of Analysis district

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit no unit

Min -0.9297912

Max 2.051889

Key

Notes Rainfall deviation is the fractional deviation of the district's rainfall from the district mean (over 1971-1999) (source: Evenson and McKinsey India Agriculture and Climate Dataset)

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses 8021

Mean -0.003982

Mean weighted? no

Weight of Mean

Stdev. 0.258561

Stdev. Weighted? no

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name	tribal
Classification	
Group	population
Sub-Group	tribal
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	integer
Interval	discrete
Dataset Label	tribal population
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	000 persons
Min	0
Max	1603897
Key	
Notes	tribal population (source: Maryland Indian District Database)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	12586
Mean	126166.7349
Mean weighted?	no
Weight of Mean	
Stdev.	255231.8751
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	strural
Classification	
Group	population
Sub-Group	tribal
Group Type	subject

Description**Weight****Weight Variable****Format Type** float**Decimal** integer**Interval** discrete**Dataset Label** rural tribal population**Imputed?** yes**Unit of Analysis** district**Question Information****Ques. ID****Ques. Text****Valid Ranges****Unit** 000 persons**Min** 0**Max** 1482267**Key****Notes** rural tribal population (source: Maryland Indian District Dataset)**Invalid Ranges****Unit****Min****Max****Key****Notes****Undoc Codes****Universe****Sum Statistics****Total Responses** 12586**Mean** 121395.5291**Mean weighted?** no**Weight of Mean****Stdev.** 244691.2403**Stdev. Weighted?** no**Weight of Stdev.****Text****Derivation****Deriv. Des.****Notes****Variable Name****Classification****Group****Sub-Group****Group Type****Description****Weight****Weight Variable****Format Type****Decimal****Interval**

Dataset Label
Imputed?
Unit of Analysis

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit
Min
Max
Key
Notes

Invalid Ranges

Unit
Min
Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses
Mean 7.51
Mean weighted?
Weight of Mean
Stdev.
Stdev. Weighted?
Weight of Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name

Classification

Group

Sub-Group
Group Type

Description

Weight
Weight Variable
Format Type
Decimal
Interval
Dataset Label
Imputed?
Unit of Analysis

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit
Min
Max
Key
Notes

Invalid Ranges

Unit
Min
Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses
Mean 2.040493
Mean weighted?
Weight of Mean
Stdev.
Stdev. Weighted?
Weight of Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name

Classification

Group

Sub-Group
Group Type

Description

Weight
Weight Variable
Format Type
Decimal
Interval
Dataset Label
Imputed?
Unit of Analysis

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit
Min
Max
Key
Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean 0.0380669

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name

Classification

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean 0.55

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name

Classification

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean 0.0380669

Mean weighted?

Weight of Mean
Stdev.
Stdev. Weighted?
Weight of Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name

Classification

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean 0.55

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.
Notes

Variable Name

Classification

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean 0.0908976

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name

Classification

Group		
Sub-Group		
Group Type		
Description		
Weight		
Weight Variable		
Format Type		
Decimal		
Interval		
Dataset Label		
Imputed?		
Unit of Analysis		
Question Information		
Ques. ID		
Ques. Text		
Valid Ranges		
Unit		
Min		
Max		
Key		
Notes		
Invalid Ranges		
Unit		
Min		
Max		
Key		
Notes		
Undoc Codes		
Universe		
Sum Statistics		
Total Responses		
Mean	0.101068	
Mean weighted?		
Weight of Mean		
Stdev.		
Stdev. Weighted?		
Weight of Stdev.		
Text		
Derivation		
Deriv. Des.		
Notes		

Variable Name

Classification		
Group		
Sub-Group		
Group Type		
Description		
Weight		
Weight Variable		

Format Type
Decimal
Interval
Dataset Label
Imputed?
Unit of Analysis

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit
Min
Max
Key
Notes

Invalid Ranges

Unit
Min
Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses
Mean 0.0716678
Mean weighted?
Weight of Mean
Stdev.
Stdev. Weighted?
Weight of Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name

Classification

Group

Sub-Group
Group Type

Description

Weight
Weight Variable
Format Type
Decimal
Interval
Dataset Label
Imputed?
Unit of Analysis

<i>Question Information</i>		
Ques. ID		
Ques. Text		
<i>Valid Ranges</i>		
Unit		
Min		
Max		
Key		
Notes		
<i>Invalid Ranges</i>		
Unit		
Min		
Max		
Key		
Notes		
Undoc Codes		
Universe		
<i>Sum Statistics</i>		
Total Responses		
Mean	0.0908976	
Mean weighted?		
Weight of Mean		
Stdev.		
Stdev. Weighted?		
Weight of Stdev.		
Text		
Derivation		
Deriv. Des.		
Notes		

<i>Variable Name</i>
Classification
<i>Group</i>
Sub-Group
Group Type
<i>Description</i>
Weight
Weight Variable
Format Type
Decimal
Interval
Dataset Label
Imputed?
Unit of Analysis
<i>Question Information</i>
Ques. ID
Ques. Text
<i>Valid Ranges</i>
Unit
Min

Max
Key
Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean 0.0908976

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name

Classification

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

Invalid Ranges

Unit

Min

Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses

Mean 0.0908976

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name

Classification

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses	
Mean	0.0893804
Mean weighted?	
Weight of Mean	
Stdev.	
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name

Classification

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean	0.0844585
------	-----------

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name

Classification

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean 0.6309963

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name

Classification**Group****Sub-Group****Group Type****Description****Weight****Weight Variable****Format Type****Decimal****Interval****Dataset Label****Imputed?****Unit of Analysis****Question Information****Ques. ID****Ques. Text****Valid Ranges****Unit****Min****Max****Key****Notes****Invalid Ranges****Unit****Min****Max****Key****Notes****Undoc Codes****Universe****Sum Statistics****Total Responses****Mean** 0.2730627**Mean weighted?****Weight of Mean****Stdev.****Stdev. Weighted?****Weight of Stdev.****Text****Derivation****Deriv. Des.****Notes**

Variable Name

Classification**Group****Sub-Group****Group Type**

Description		
Weight		
Weight Variable		
Format Type		
Decimal		
Interval		
Dataset Label		
Imputed?		
Unit of Analysis		
Question Information		
Ques. ID		
Ques. Text		
Valid Ranges		
Unit		
Min		
Max		
Key		
Notes		
Invalid Ranges		
Unit		
Min		
Max		
Key		
Notes		
Undoc Codes		
Universe		
Sum Statistics		
Total Responses		
Mean	0.2583026	
Mean weighted?		
Weight of Mean		
Stdev.		
Stdev. Weighted?		
Weight of Stdev.		
Text		
Derivation		
Deriv. Des.		
Notes		

Variable Name		
Classification		
Group		
Sub-Group		
Group Type		
Description		
Weight		
Weight Variable		
Format Type		
Decimal		
Interval		

Dataset Label
Imputed?
Unit of Analysis

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit
Min
Max
Key
Notes

Invalid Ranges

Unit
Min
Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses
Mean 0.2398524
Mean weighted?
Weight of Mean
Stdev.
Stdev. Weighted?
Weight of Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name

Classification

Group

Sub-Group
Group Type

Description

Weight
Weight Variable
Format Type
Decimal
Interval
Dataset Label
Imputed?
Unit of Analysis

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit
Min
Max
Key
Notes

Invalid Ranges

Unit
Min
Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses
Mean 0.2140221
Mean weighted?
Weight of Mean
Stdev.
Stdev. Weighted?
Weight of Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name

Classification

Group

Sub-Group
Group Type

Description

Weight
Weight Variable
Format Type
Decimal
Interval
Dataset Label
Imputed?
Unit of Analysis

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit
Min
Max
Key
Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean 0.1328413

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name

Classification

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean 0.3200184

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name

Classification

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean 4.930233

Mean weighted?

Weight of Mean
Stdev.
Stdev. Weighted?
Weight of Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name

Classification

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean 565.5616

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.
Notes

Variable Name

Classification

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean 137.0777

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name

Classification

Group		
Sub-Group		
Group Type		
Description		
Weight		
Weight Variable		
Format Type		
Decimal		
Interval		
Dataset Label		
Imputed?		
Unit of Analysis		
Question Information		
Ques. ID		
Ques. Text		
Valid Ranges		
Unit		
Min		
Max		
Key		
Notes		
Invalid Ranges		
Unit		
Min		
Max		
Key		
Notes		
Undoc Codes		
Universe		
Sum Statistics		
Total Responses		
Mean	1.408289	
Mean weighted?		
Weight of Mean		
Stdev.		
Stdev. Weighted?		
Weight of Stdev.		
Text		
Derivation		
Deriv. Des.		
Notes		

Variable Name

Classification		
Group		
Sub-Group		
Group Type		
Description		
Weight		
Weight Variable		

Format Type
Decimal
Interval
Dataset Label
Imputed?
Unit of Analysis

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit
Min
Max
Key
Notes

Invalid Ranges

Unit
Min
Max
Key
Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean 244000000

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name

Classification

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean 19045.81

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name

Classification

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max
Key
Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean 18.98243

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name

Classification

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

Invalid Ranges

Unit

Min

Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses

Mean 9.461963

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name

Classification

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses	
Mean	3.928585
Mean weighted?	
Weight of Mean	
Stdev.	
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name

Classification

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean	9.144734
------	----------

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name

Classification

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean 7.042892

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name

Classification**Group****Sub-Group****Group Type****Description****Weight****Weight Variable****Format Type****Decimal****Interval****Dataset Label****Imputed?****Unit of Analysis****Question Information****Ques. ID****Ques. Text****Valid Ranges****Unit****Min****Max****Key****Notes****Invalid Ranges****Unit****Min****Max****Key****Notes****Undoc Codes****Universe****Sum Statistics****Total Responses****Mean** 4.231639**Mean weighted?****Weight of Mean****Stdev.****Stdev. Weighted?****Weight of Stdev.****Text****Derivation****Deriv. Des.****Notes**

Variable Name

Classification**Group****Sub-Group****Group Type**

<i>Description</i>		
Weight		
Weight Variable		
Format Type		
Decimal		
Interval		
Dataset Label		
Imputed?		
Unit of Analysis		
<i>Question Information</i>		
Ques. ID		
Ques. Text		
<i>Valid Ranges</i>		
Unit		
Min		
Max		
Key		
Notes		
<i>Invalid Ranges</i>		
Unit		
Min		
Max		
Key		
Notes		
Undoc Codes		
Universe		
<i>Sum Statistics</i>		
Total Responses		
Mean	6.203295	
Mean weighted?		
Weight of Mean		
Stdev.		
Stdev. Weighted?		
Weight of Stdev.		
Text		
Derivation		
Deriv. Des.		
Notes		

Variable Name
Classification
<i>Group</i>
Sub-Group
Group Type
<i>Description</i>
Weight
Weight Variable
Format Type
Decimal
Interval

Dataset Label
Imputed?
Unit of Analysis

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit
Min
Max
Key
Notes

Invalid Ranges

Unit
Min
Max
Key
Notes
Undoc Codes
Universe

Sum Statistics

Total Responses
Mean 1.209279
Mean weighted?
Weight of Mean
Stdev.
Stdev. Weighted?
Weight of Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name

Classification

Group

Sub-Group
Group Type

Description

Weight
Weight Variable
Format Type
Decimal
Interval
Dataset Label
Imputed?
Unit of Analysis

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean 110.401

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name

Classification

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean 10600000

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name

Classification

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean 15.16084

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name

Classification

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean -0.003982

Mean weighted?

Weight of Mean
Stdev.
Stdev. Weighted?
Weight of Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name

Classification

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean 126166.7349

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.
Notes

Variable Name

Classification

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean 121395.5291

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes
