

Ethiopia - Addis Ababa Industrial Survey 1993

**Economics Department of Addis Ababa University, Centre for the Study of African
Economies, University of Oxford**

Report generated on: March 10, 2014

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Overview

Identification

ID NUMBER

eth-aau-aais-1993-v1

Version

VERSION DESCRIPTION

v1: Edited anonymised dataset for licensed distribution

PRODUCTION DATE

1993-09

Overview

ABSTRACT

The Addis Ababa Industrial Survey 1993 is the first wave of a panel data set on a sample of firms within the Ethiopian manufacturing sector, all based in the Addis Ababa region. The first round of the survey was undertaken between September - December 1993. The questionnaire structure and types of data collected were designed to be consistent with other African manufacturing sector surveys carried out under the Regional Program on Enterprise Development (RPED) organised by the World Bank. The survey covers 220 firms that were selected on a random basis from manufacturing establishments in the Addis Ababa region, of which 30 are public enterprises. The firms constitute a panel which was intended to be broadly representative of the size distribution of firms across the major sectors of Ethiopia's manufacturing industry. These sectors include food processing, textiles and garments, paper products and furniture, metal products and machinery.

Data on each firm was collected at two levels: firm level information relating to the years 1992/1993; and for each firm, information on a sub-sample of their workers & apprentices for 1993.

The dataset is complete, apart from some additional data files relating to firms' financial structure and performance (Section 5 of Questionnaire) which are still in the process of compilation and will be added to this first release as soon as possible.

KIND OF DATA

Sample survey data [ssd]

UNITS OF ANALYSIS

Enterprise/establishment

Scope

NOTES

The scope of the Addis Ababa Industrial Survey includes:

THE FIRM: Entrepreneurship, infrastructure, including technology

THE BUSINESS ENVIRONMENT: Financial markets, contractual relations, regulation, business support services

LABOUR: Labour market, workers, dispute resolution

TOPICS

Topic	Vocabulary	URI
business/industrial management and organisation [2.2]	CESSDA	http://www.nesstar.org/rdf/common
employment [3.1]	CESSDA	http://www.nesstar.org/rdf/common

Topic	Vocabulary	URI
labour relations/conflict [3.3]	CESSDA	http://www.nesstar.org/rdf/common
working conditions [3.6]	CESSDA	http://www.nesstar.org/rdf/common

Coverage

GEOGRAPHIC COVERAGE

The City of Addis Ababa

GEOGRAPHIC UNIT

The data is at city level and covers only the city of Addis Ababa

UNIVERSE

The survey covered a sample of 220 firms within the Ethiopian manufacturing sector, all based in the Addis Ababa region.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Economics Department of Addis Ababa University, Centre for the Study of African Economies, University of Oxford	

FUNDING

Name	Abbreviation	Role
Government of the Netherlands		Funder

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
DataFirst		University of Cape Town	Metadata producer

DATE OF METADATA PRODUCTION

2010-10-29

DDI DOCUMENT VERSION

Version 1.0

DDI DOCUMENT ID

ddi-eth-datafirst-aais-2010-v1

Sampling

No content available

Questionnaires

Overview

The dataset presented here has been extracted from a detailed questionnaire conducted with the owners/ senior managers and, for relevant sections, workers of the sampled manufacturing firms.

The original questionnaire was designed by a team from the World Bank, as part of the Regional Program on Enterprise Development (RPED) and therefore the questionnaire structure and types of data collected are consistent with other African manufacturing sector surveys carried out by RPED. The overall questionnaire has been divided into a number of sections, grouping questions related to different aspects of firm-level structure and performance and also a section of supplementary labour market information gathered from interviews with a sample of workers within each firm.

These sections are organised as follows in the Wave I questionnaire:

- Entrepreneurship Questionnaire
- General Firm Questionnaire
- Technology Questionnaire
- Labour Markets Questionnaire
- Appendix to Labour Markets Questionnaire: Survey for a Sub-Sample of Workers
- Financial Markets & Contractual Relations Questionnaire
- Dispute Resolution Questionnaire
- Infrastructure Questionnaire
- Regulation Questionnaire
- Business Support Services Questionnaire
- Entrepreneurial Strategies Questionnaire

Data Collection

Data Collection Dates

Start	End	Cycle
1993	1993	Wave 1

Data Collection Mode

Face-to-face [f2f]

Questionnaires

The dataset presented here has been extracted from a detailed questionnaire conducted with the owners/ senior managers and, for relevant sections, workers of the sampled manufacturing firms.

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- Financial Markets & Contractual Relations Questionnaire
- Dispute Resolution Questionnaire
- Infrastructure Questionnaire
- Regulation Questionnaire
- Business Support Services Questionnaire
- Entrepreneurial Strategies Questionnaire

Data Collectors

Name	Abbreviation	Affiliation
Economics Department, Addis Ababa University	AAU	
Centre for the Study of African Economies, University of Oxford	CSAE	

Data Processing

Data Editing

The data files have been made available by CSAE in the form in which they were received from the survey organisers, without any additional work having been undertaken to clean the data and check for consistency. It is suggested, therefore that potential users run their own basic consistency checks on the elements of the dataset in which they are interested before using the data in further analytical work.

DataFirst has assisted the usability of the dataset by merging the 41 original files into one data file, using the unique firm id number, and providing variable and value labels. The original data files are also available as licensed data from info@data1st.org

Data Appraisal

No content available

File Description

Variable List

RD11A2

Content

Cases 220

Variable(s) 7

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1	enterp		discrete	character	
V2	ownship		contin	numeric	
V3	day		contin	numeric	
V4	month		discrete	numeric	
V5	sector		contin	numeric	
V6	home		discrete	character	
V7	enum		discrete	character	

RD11A3

Content
 Cases 220
 Variable(s) 6
 Structure Type:
 Keys: ()
 Version
 Producer
 Missing Data

Variables

ID	Name	Label	Type	Format	Question
V8	enterp		discrete	character	
V9	r1a1		contin	numeric	
V10	r1a2		discrete	numeric	
V11	r1a3		discrete	numeric	
V12	r1a4		discrete	numeric	
V13	r1a5		contin	numeric	

RD11B4

Content
 Cases 220
 Variable(s) 19
 Structure Type:
 Keys: ()
 Version
 Producer
 Missing Data

Variables

ID	Name	Label	Type	Format	Question
V14	enterp		discrete	character	
V15	r1b6		contin	numeric	
V16	r1b6a		contin	numeric	
V17	r1b7		contin	numeric	
V18	r1b7a		contin	numeric	
V19	r1b7b		contin	numeric	
V20	r1b8		contin	numeric	
V21	r1b8a		contin	numeric	
V22	r1b8b		contin	numeric	
V23	r1b9		contin	numeric	
V24	r1b9a		contin	numeric	
V25	r1b9b		contin	numeric	
V26	r1b10		contin	numeric	
V27	r1b10a		contin	numeric	
V28	r1b10b		contin	numeric	
V29	r1b10c		contin	numeric	
V30	r1b10d		contin	numeric	
V31	r1b10e		contin	numeric	
V32	r1b10f		contin	numeric	

RD11C5

Content
Cases 220
Variable(s) 53
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V33	enterp		discrete	character	
V34	r1c1		discrete	numeric	
V35	r1c2		contin	numeric	
V36	r1c3		discrete	numeric	
V37	r1c4		contin	numeric	
V38	r1c4a1		discrete	numeric	
V39	r1c4a2		discrete	numeric	
V40	r1c4a3		discrete	numeric	
V41	r1c4a4		discrete	numeric	
V42	r1c4a5		discrete	numeric	
V43	r1c4a6		discrete	numeric	
V44	r1c4a7		discrete	numeric	
V45	r1c4a8		discrete	numeric	
V46	r1c4a9		discrete	numeric	
V47	r1c4a10		discrete	numeric	
V48	r1c4a11		discrete	numeric	
V49	r1c4a12		discrete	numeric	
V50	r1c4a13		discrete	numeric	
V51	r1c4a14		discrete	numeric	
V52	r1c4a15		discrete	numeric	
V53	r1c4a16		discrete	numeric	
V54	r1c4b2		discrete	numeric	
V55	r1c4b3		discrete	numeric	
V56	r1c4b4		discrete	numeric	
V57	r1c4b5		discrete	numeric	
V58	r1c4b6		discrete	numeric	
V59	r1c4b7		discrete	numeric	
V60	r1c4b8		discrete	numeric	

ID	Name	Label	Type	Format	Question
V61	r1c4b9		discrete	numeric	
V62	r1c4b10		discrete	numeric	
V63	r1c4b11		discrete	numeric	
V64	r1c4b12		discrete	numeric	
V65	r1c4b13		discrete	numeric	
V66	r1c4b14		discrete	numeric	
V67	r1c4b15		discrete	numeric	
V68	r1c4b16		contin	numeric	
V69	r1c4b1		contin	numeric	
V70	r1c4c1		contin	numeric	
V71	r1c4c2		contin	numeric	
V72	r1c4c3		discrete	numeric	
V73	r1c4c4		contin	numeric	
V74	r1c4c5		contin	numeric	
V75	r1c4c6		contin	numeric	
V76	r1c4c7		contin	numeric	
V77	r1c4c8		contin	numeric	
V78	r1c4c9		contin	numeric	
V79	r1c4c10		contin	numeric	
V80	r1c4c11		contin	numeric	
V81	r1c4c12		contin	numeric	
V82	r1c4c13		discrete	numeric	
V83	r1c4c14		contin	numeric	
V84	r1c4c15		discrete	numeric	
V85	r1c4c16		contin	numeric	

RD11C6

Content
 Cases 220
 Variable(s) 9
 Structure Type:
 Keys: ()
 Version
 Producer
 Missing Data

Variables

ID	Name	Label	Type	Format	Question
V86	enterp		discrete	character	
V87	r1c5		contin	numeric	
V88	r1c6		discrete	numeric	
V89	r1c7		discrete	numeric	
V90	r1c8		discrete	numeric	
V91	r1c9		contin	numeric	
V92	r1c10		discrete	numeric	
V93	r1c11		discrete	numeric	
V94	r1c12		discrete	numeric	

RD11C7

Content
Cases 0
Variable(s) 67
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V95	enterp		discrete	character	
V96	r1c13_1		discrete	numeric	
V97	r1c13_2		discrete	numeric	
V98	r1c13_3		discrete	numeric	
V99	r1c13_4		discrete	numeric	
V100	r1c13_5		discrete	numeric	
V101	r1c13_6		discrete	numeric	
V102	r1c13_7		discrete	numeric	
V103	r1c14_1		discrete	character	
V104	r1c14_2		discrete	character	
V105	r1c14_3		discrete	character	
V106	r1c14_4		discrete	character	
V107	r1c14_5		discrete	character	
V108	r1c14_6		discrete	character	
V109	r1c14_7		discrete	character	
V110	r1c15_1		discrete	numeric	
V111	r1c15_2		discrete	numeric	
V112	r1c15_3		discrete	numeric	
V113	r1c15_4		discrete	numeric	
V114	r1c15_5		discrete	numeric	
V115	r1c15_6		discrete	numeric	
V116	r1c15_7		discrete	numeric	
V117	r1c16_1		discrete	numeric	
V118	r1c16_2		discrete	numeric	
V119	r1c16_3		discrete	numeric	
V120	r1c16_4		discrete	numeric	
V121	r1c16_5		discrete	numeric	
V122	r1c16_6		discrete	numeric	

ID	Name	Label	Type	Format	Question
V123	r1c16_7		discrete	numeric	
V124	r1c17_1		discrete	numeric	
V125	r1c17_2		discrete	numeric	
V126	r1c17_3		discrete	numeric	
V127	r1c17_4		discrete	numeric	
V128	r1c17_5		discrete	numeric	
V129	r1c17_6		discrete	numeric	
V130	r1c17_7		discrete	numeric	
V131	r1c18_1		discrete	numeric	
V132	r1c18_2		discrete	numeric	
V133	r1c18_3		discrete	numeric	
V134	r1c18_4		discrete	numeric	
V135	r1c18_5		discrete	numeric	
V136	r1c18_6		discrete	numeric	
V137	r1c18_7		discrete	numeric	
V138	r1c19_1		discrete	numeric	
V139	r1c19_2		discrete	numeric	
V140	r1c19_3		discrete	numeric	
V141	r1c19_4		discrete	numeric	
V142	r1c19_5		discrete	numeric	
V143	r1c19_6		discrete	numeric	
V144	r1c19_1a		discrete	numeric	
V145	r1c19_1b		discrete	numeric	
V146	r1c19_1c		discrete	numeric	
V147	r1c19_1d		discrete	numeric	
V148	r1c19_1e		discrete	numeric	
V149	r1c19_1f		discrete	numeric	
V150	r1c19a_1		discrete	numeric	
V151	r1c19a_2		discrete	numeric	
V152	r1c19a_3		discrete	numeric	
V153	r1c19a_4		discrete	numeric	
V154	r1c19a_5		discrete	numeric	
V155	r1c19a_6		discrete	numeric	
V156	r1c19b_1		discrete	numeric	
V157	r1c19b_2		discrete	numeric	
V158	r1c19b_3		discrete	numeric	
V159	r1c19b_4		discrete	numeric	
V160	r1c19b_5		discrete	numeric	
V161	r1c19b_6		discrete	numeric	

RD11C8

Content
 Cases 220
 Variable(s) 17
 Structure Type:
 Keys: ()
 Version
 Producer
 Missing Data

Variables

ID	Name	Label	Type	Format	Question
V162	enterp		discrete	character	
V163	r1c20		discrete	numeric	
V164	r1c21		discrete	numeric	
V165	r1c22		discrete	numeric	
V166	r1c23a		discrete	numeric	
V167	r1c23b		discrete	numeric	
V168	r1c23c		discrete	numeric	
V169	r1c23d		discrete	numeric	
V170	r1c23e		discrete	numeric	
V171	r1c23f		discrete	numeric	
V172	r1c23g		discrete	numeric	
V173	r1c23h		discrete	numeric	
V174	r1c23i		discrete	numeric	
V175	r1c24		contin	numeric	
V176	r1c25		discrete	numeric	
V177	r1c26		discrete	numeric	
V178	r1c26a		contin	numeric	

RD11C9

Content
Cases 220
Variable(s) 37
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V179	enterp		discrete	character	
V180	r1c27		discrete	numeric	
V181	r1c28a		discrete	numeric	
V182	r1c28b		discrete	numeric	
V183	r1c28c		discrete	numeric	
V184	r1c28d		discrete	numeric	
V185	r1c28e		discrete	numeric	
V186	r1c29a		contin	numeric	
V187	r1c29b		contin	numeric	
V188	r1c29c		discrete	numeric	
V189	r1c29d		discrete	numeric	
V190	r1c29e		discrete	numeric	
V191	r1c30a		contin	numeric	
V192	r1c30b		discrete	numeric	
V193	r1c30d		discrete	numeric	
V194	r1c30c		discrete	numeric	
V195	r1c30e		discrete	numeric	
V196	r1c31a		discrete	numeric	
V197	r1c31b		discrete	numeric	
V198	r1c31c		discrete	numeric	
V199	r1c31d		discrete	numeric	
V200	r1c31e		discrete	numeric	
V201	r1c32aa		contin	numeric	
V202	r1c32ab		contin	numeric	
V203	r1c32ac		discrete	numeric	
V204	r1c32ad		discrete	numeric	
V205	r1c32ae		discrete	numeric	
V206	r1c32ba		contin	numeric	

ID	Name	Label	Type	Format	Question
V207	r1c32bb		contin	numeric	
V208	r1c32bc		discrete	numeric	
V209	r1c32bd		discrete	numeric	
V210	r1c32be		discrete	numeric	
V211	r1c33a		contin	numeric	
V212	r1c33b		contin	numeric	
V213	r1c33c		discrete	numeric	
V214	r1c33d		discrete	numeric	
V215	r1c33e		discrete	numeric	

RD12A10

Content
Cases 0
Variable(s) 0
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
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RD12A11

Content
Cases 220
Variable(s) 30
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V216	enterp		discrete	character	
V217	r2a7		contin	numeric	
V218	r2a8		contin	numeric	
V219	r2a9		contin	numeric	
V220	r2a10		contin	numeric	
V221	r2a11		contin	numeric	
V222	r2a12		contin	numeric	
V223	r2a13		contin	numeric	
V224	r2a14		contin	numeric	
V225	r2a15		contin	numeric	
V226	r2a16a		contin	numeric	
V227	r2a16b		contin	numeric	
V228	r2a17a		contin	numeric	
V229	r2a17b		contin	numeric	
V230	r2a17c		contin	numeric	
V231	r2a18a		contin	numeric	
V232	r2a18b		contin	numeric	
V233	r2a18c		contin	numeric	
V234	r2a19a		discrete	numeric	
V235	r2a19b		contin	numeric	
V236	r2a19c		contin	numeric	
V237	r2a20a		contin	numeric	
V238	r2a20b		contin	numeric	
V239	r2a20c		contin	numeric	
V240	r2a20d		contin	numeric	
V241	r2a20e		contin	numeric	
V242	r2a20f		contin	numeric	
V243	r2a21		contin	numeric	

ID	Name	Label	Type	Format	Question
V244	r2a22		contin	numeric	
V245	r2a23		contin	numeric	

RD12A12

Content
Cases 220
Variable(s) 18
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V246	enterp		discrete	character	
V247	r2a24		contin	numeric	
V248	r2a25		contin	numeric	
V249	r2a26		discrete	numeric	
V250	r2a27		contin	numeric	
V251	r2a28		contin	numeric	
V252	r2a29a		discrete	numeric	
V253	r2a29b		discrete	numeric	
V254	r2a29c		discrete	numeric	
V255	r2a29d		contin	numeric	
V256	r2a30aa		contin	numeric	
V257	r2a30ab		contin	numeric	
V258	r2a30ac		contin	numeric	
V259	r2a30ad		contin	numeric	
V260	r2a30ba		contin	numeric	
V261	r2a30bc		contin	numeric	
V262	r2a30bd		contin	numeric	
V263	r2a30bb		contin	numeric	

RD12A13

Content
Cases 220
Variable(s) 16
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V264	enterp		discrete	character	
V265	r2a31a		contin	numeric	
V266	r2a31b		contin	numeric	
V267	r2a31c		contin	numeric	
V268	r2a31d		contin	numeric	
V269	r2a31e		contin	numeric	
V270	r2a31f		contin	numeric	
V271	r2a31g		contin	numeric	
V272	r2a32		contin	numeric	
V273	r2a33		contin	numeric	
V274	r2a33a		contin	numeric	
V275	r2a33b		contin	numeric	
V276	r2a34		contin	numeric	
V277	r2a34a		contin	numeric	
V278	r2a34b		discrete	numeric	
V279	r2a34c		discrete	numeric	

RD12A14

Content
Cases 220
Variable(s) 9
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V280	enterp		discrete	character	
V281	r2a34d		discrete	numeric	
V282	r2a34e		contin	numeric	
V283	r2a34f		contin	numeric	
V284	r2a34g		discrete	numeric	
V285	r2a34h		discrete	numeric	
V286	r2a34i		discrete	numeric	
V287	r2a34j		contin	numeric	
V288	r2a34k		discrete	numeric	

RD12A15

Content
Cases 220
Variable(s) 11
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V289	enterp		discrete	character	
V290	r2a34l		discrete	numeric	
V291	r2a35		contin	numeric	
V292	r2a35a		discrete	numeric	
V293	r2a35b		discrete	numeric	
V294	r2a35ca		discrete	numeric	
V295	r2a35cc		discrete	numeric	
V296	r2a36		discrete	numeric	
V297	r2a37		discrete	numeric	
V298	r2a38		discrete	numeric	
V299	r2a35cb		discrete	numeric	

RD12B16

Content
Cases 220
Variable(s) 11
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V300	enterp		discrete	character	
V301	r2b39		discrete	numeric	
V302	r2b40a		discrete	numeric	
V303	r2b40b		discrete	numeric	
V304	r2b40c		discrete	numeric	
V305	r2b40d		discrete	numeric	
V306	r2b40e		discrete	numeric	
V307	r2b40f		discrete	numeric	
V308	r2b41		discrete	numeric	
V309	r2b42		discrete	numeric	
V310	r2b43		discrete	numeric	

RD12B17

Content
Cases 220
Variable(s) 38
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V311	enterp		discrete	character	
V312	r2b44a		contin	numeric	
V313	r2b44b		contin	numeric	
V314	r2b44c		contin	numeric	
V315	r2b44e		discrete	numeric	
V316	r2b44d		discrete	numeric	
V317	r2b44f		discrete	numeric	
V318	r2b44g		discrete	numeric	
V319	r2b44h		discrete	numeric	
V320	r2b44i		discrete	numeric	
V321	r2b44j		discrete	numeric	
V322	r2b44k		discrete	numeric	
V323	r2b44l		discrete	numeric	
V324	r2b44m		discrete	numeric	
V325	r2b44n		contin	numeric	
V326	r2b44o		contin	numeric	
V327	r2b44p		discrete	numeric	
V328	r2b44q		discrete	numeric	
V329	r2b44r		contin	numeric	
V330	r2b45a		discrete	numeric	
V331	r2b45b		discrete	numeric	
V332	r2b45c		discrete	numeric	
V333	r2b45d		discrete	numeric	
V334	r2b45e		discrete	numeric	
V335	r2b45f		discrete	numeric	
V336	r2b45g		discrete	numeric	
V337	r2b45h		discrete	numeric	
V338	r2b45i		discrete	numeric	

ID	Name	Label	Type	Format	Question
V339	r2b46a		discrete	numeric	
V340	r2b46b		discrete	numeric	
V341	r2b46c		discrete	numeric	
V342	r2b46d		discrete	numeric	
V343	r2b46e		discrete	numeric	
V344	r2b46g		discrete	numeric	
V345	r2b46f		discrete	numeric	
V346	r2b46h		discrete	numeric	
V347	r2b46i		discrete	numeric	
V348	r2b47		discrete	numeric	

RD12C18

Content
Cases 30
Variable(s) 33
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V349	enterp		discrete	character	
V350	r2c48aa		discrete	numeric	
V351	r2c48ab		discrete	numeric	
V352	r2c48ac		discrete	numeric	
V353	r2c48ad		discrete	numeric	
V354	r2c48ae		discrete	numeric	
V355	r2c48ba		contin	numeric	
V356	r2c48bb		discrete	numeric	
V357	r2c48bc		discrete	numeric	
V358	r2c48bd		discrete	numeric	
V359	r2c48be		discrete	numeric	
V360	r2c49aa		discrete	numeric	
V361	r2c49ab		discrete	numeric	
V362	r2c49ac		discrete	numeric	
V363	r2c49ad		discrete	numeric	
V364	r2c49ae		discrete	numeric	
V365	r2c49ba		discrete	numeric	
V366	r2c49bb		discrete	numeric	
V367	r2c49bc		discrete	numeric	
V368	r2c49bd		discrete	numeric	
V369	r2c49be		discrete	numeric	
V370	r2c50a		discrete	numeric	
V371	r2c50b		discrete	numeric	
V372	r2c50c		discrete	numeric	
V373	r2c51a		discrete	numeric	
V374	r2c51b		discrete	numeric	
V375	r2c51c		discrete	numeric	
V376	r2c52		discrete	numeric	

ID	Name	Label	Type	Format	Question
V377	r2c53		discrete	numeric	
V378	r2c54		discrete	numeric	
V379	r2c55		discrete	numeric	
V380	r2c56		discrete	numeric	
V381	r2c57		discrete	numeric	

RD12D20

Content
Cases 220
Variable(s) 25
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V382	enterp		discrete	character	
V383	r2d1aa		contin	numeric	
V384	r2d1ba		discrete	numeric	
V385	r2d1ca		contin	numeric	
V386	r2d1bb		discrete	numeric	
V387	r2d1cb		contin	numeric	
V388	r2d2aa		contin	numeric	
V389	r2d2ba		contin	numeric	
V390	r2d2bb		contin	numeric	
V391	r2d3a		discrete	numeric	
V392	r2d3b		discrete	numeric	
V393	r2d4a		discrete	numeric	
V394	r2d4b		discrete	numeric	
V395	r2d5a		discrete	numeric	
V396	r2d5b		discrete	numeric	
V397	r2d6a		discrete	numeric	
V398	r2d6b		discrete	numeric	
V399	r2d7a		discrete	numeric	
V400	r2d7b		discrete	numeric	
V401	r2d8a		discrete	numeric	
V402	r2d8b		discrete	numeric	
V403	r2d10a		discrete	numeric	
V404	r2d10b		discrete	numeric	
V405	r2d1ab		contin	numeric	
V406	r2d2ab		contin	numeric	

RD13A21

Content
Cases 220
Variable(s) 13
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V407	enterp		discrete	character	
V408	r3a1		discrete	numeric	
V409	r3a2		contin	numeric	
V410	r3a3		discrete	numeric	
V411	r3a4		contin	numeric	
V412	r3a5		discrete	numeric	
V413	r3a6		discrete	numeric	
V414	r3a7a		contin	numeric	
V415	r3a7b		contin	numeric	
V416	r3a8a		discrete	numeric	
V417	r3a8b		discrete	numeric	
V418	r3a9a		discrete	numeric	
V419	r3a9b		discrete	numeric	

RD13B22

Content
 Cases 220
 Variable(s) 6
 Structure Type:
 Keys: ()
 Version
 Producer
 Missing Data

Variables

ID	Name	Label	Type	Format	Question
V420	enterp		discrete	character	
V421	r3b1a		contin	numeric	
V422	r3b1b		contin	numeric	
V423	r3b2		discrete	numeric	
V424	r3b3		discrete	numeric	
V425	r3b4		discrete	numeric	

RD13C23

Content
Cases 220
Variable(s) 18
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V426	enterp		discrete	character	
V427	r3c1		contin	numeric	
V428	r3c2		contin	numeric	
V429	r3c3		discrete	numeric	
V430	r3c4		discrete	numeric	
V431	r3c5		discrete	numeric	
V432	r3c6		discrete	numeric	
V433	r3c7		discrete	numeric	
V434	r3c8		discrete	numeric	
V435	r3c9a		discrete	numeric	
V436	r3c9b		discrete	numeric	
V437	r3c9d		discrete	numeric	
V438	r3c9e		discrete	numeric	
V439	r3c9f		discrete	numeric	
V440	r3c9g		discrete	numeric	
V441	r3c9h		discrete	numeric	
V442	r3c10		discrete	numeric	
V443	r3c9c		discrete	numeric	

RD14PA25

Content
Cases 216
Variable(s) 94
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V444	enterp		discrete	character	
V445	r4pa2		contin	numeric	
V446	r4pa3aa		contin	numeric	
V447	r4pa3ab		contin	numeric	
V448	r4pa3ac		contin	numeric	
V449	r4pa3ad		contin	numeric	
V450	r4pa3ae		contin	numeric	
V451	r4pa3ag		contin	numeric	
V452	r4pa3ah		contin	numeric	
V453	r4pa3ai		contin	numeric	
V454	r4pa3aj		contin	numeric	
V455	r4pa3ak		contin	numeric	
V456	r4pa3ba		contin	numeric	
V457	r4pa3bb		contin	numeric	
V458	r4pa3bc		contin	numeric	
V459	r4pa3bd		contin	numeric	
V460	r4pa3be		contin	numeric	
V461	r4pa3bf		contin	numeric	
V462	r4pa3bg		contin	numeric	
V463	r4pa3bi		contin	numeric	
V464	r4pa3bj		contin	numeric	
V465	r4pa3bk		contin	numeric	
V466	r4pa4a		contin	numeric	
V467	r4pa4b		contin	numeric	
V468	r4pa4c		contin	numeric	
V469	r4pa4d		contin	numeric	
V470	r4pa4e		contin	numeric	
V471	r4pa4f		contin	numeric	

ID	Name	Label	Type	Format	Question
V472	r4pa4g		contin	numeric	
V473	r4pa4h		contin	numeric	
V474	r4pa4i		contin	numeric	
V475	r4pa4j		contin	numeric	
V476	r4pa4k		contin	numeric	
V477	r4pa5a		contin	numeric	
V478	r4pa5b		contin	numeric	
V479	r4pa5c		contin	numeric	
V480	r4pa5d		contin	numeric	
V481	r4pa5e		contin	numeric	
V482	r4pa5f		contin	numeric	
V483	r4pa5g		contin	numeric	
V484	r4pa5h		contin	numeric	
V485	r4pa5i		contin	numeric	
V486	r4pa5j		contin	numeric	
V487	r4pa5k		contin	numeric	
V488	r4pa6a		contin	numeric	
V489	r4pa6b		contin	numeric	
V490	r4pa6c		contin	numeric	
V491	r4pa6d		contin	numeric	
V492	r4pa6f		contin	numeric	
V493	r4pa6g		contin	numeric	
V494	r4pa6h		contin	numeric	
V495	r4pa6i		contin	numeric	
V496	r4pa6j		contin	numeric	
V497	r4pa6k		contin	numeric	
V498	r4pa7a		contin	numeric	
V499	r4pa7b		contin	numeric	
V500	r4pa7c		contin	numeric	
V501	r4pa7d		contin	numeric	
V502	r4pa7e		contin	numeric	
V503	r4pa7f		contin	numeric	
V504	r4pa7g		contin	numeric	
V505	r4pa7h		contin	numeric	
V506	r4pa7i		contin	numeric	
V507	r4pa7j		contin	numeric	
V508	r4pa7k		contin	numeric	
V509	r4pa8aa		contin	numeric	
V510	r4pa8ab		contin	numeric	
V511	r4pa8ac		contin	numeric	

ID	Name	Label	Type	Format	Question
V512	r4pa8ad		contin	numeric	
V513	r4pa8ae		contin	numeric	
V514	r4pa8af		contin	numeric	
V515	r4pa8ag		contin	numeric	
V516	r4pa8ai		contin	numeric	
V517	r4pa8aj		contin	numeric	
V518	r4pa8ak		contin	numeric	
V519	r4pa8ah		contin	numeric	
V520	r4pa8ba		contin	numeric	
V521	r4pa8bb		contin	numeric	
V522	r4pa8bc		contin	numeric	
V523	r4pa8bd		contin	numeric	
V524	r4pa8be		contin	numeric	
V525	r4pa8bf		contin	numeric	
V526	r4pa8bh		contin	numeric	
V527	r4pa8bi		contin	numeric	
V528	r4pa8bg		contin	numeric	
V529	r4pa8bj		contin	numeric	
V530	r4pa8bk		contin	numeric	
V531	r4pa3af		contin	numeric	
V532	r4pa3bh		discrete	numeric	
V533	r4pa6e		contin	numeric	
V534	r4pa1a1		discrete	numeric	
V535	r4pa1a2		contin	numeric	
V536	r4pa1b1		contin	numeric	
V537	r4pa1b2		contin	numeric	

RD14PB26

Content
Cases 220
Variable(s) 100
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V538	enterp		discrete	character	
V539	r4pb9a		discrete	numeric	
V540	r4pb9b		discrete	numeric	
V541	r4pb9c		discrete	numeric	
V542	r4pb9d		discrete	numeric	
V543	r4pb9e		discrete	numeric	
V544	r4pb9f		discrete	numeric	
V545	r4pb9g		discrete	numeric	
V546	r4pb9h		discrete	numeric	
V547	r4pb9i		discrete	numeric	
V548	r4pb9j		discrete	numeric	
V549	r4pb9k		discrete	numeric	
V550	r4pb10a		discrete	numeric	
V551	r4pb10b		discrete	numeric	
V552	r4pb10c		discrete	numeric	
V553	r4pb10d		discrete	numeric	
V554	r4pb10e		discrete	numeric	
V555	r4pb10f		discrete	numeric	
V556	r4pb10g		discrete	numeric	
V557	r4pb10h		discrete	numeric	
V558	r4pb10i		discrete	numeric	
V559	r4pb10j		discrete	numeric	
V560	r4pb10k		discrete	numeric	
V561	r4pb11aa		contin	numeric	
V562	r4pb11ab		contin	numeric	
V563	r4pb11ac		contin	numeric	
V564	r4pb11ad		contin	numeric	
V565	r4pb11ae		contin	numeric	

ID	Name	Label	Type	Format	Question
V566	r4pb11af		discrete	numeric	
V567	r4pb11ag		contin	numeric	
V568	r4pb11ah		contin	numeric	
V569	r4pb11ai		discrete	numeric	
V570	r4pb11aj		contin	numeric	
V571	r4pb11ak		contin	numeric	
V572	r4pb11ba		contin	numeric	
V573	r4pb11bb		contin	numeric	
V574	r4pb11bc		contin	numeric	
V575	r4pb11bd		contin	numeric	
V576	r4pb11be		discrete	numeric	
V577	r4pb11bf		discrete	numeric	
V578	r4pb11bg		contin	numeric	
V579	r4pb11bh		contin	numeric	
V580	r4pb11bi		discrete	numeric	
V581	r4pb11bj		discrete	numeric	
V582	r4pb11bk		contin	numeric	
V583	r4pb11ca		contin	numeric	
V584	r4pb11cb		contin	numeric	
V585	r4pb11cc		contin	numeric	
V586	r4pb11cd		contin	numeric	
V587	r4pb11ce		contin	numeric	
V588	r4pb11cf		contin	numeric	
V589	r4pb11cg		contin	numeric	
V590	r4pb11ch		contin	numeric	
V591	r4pb11ci		contin	numeric	
V592	r4pb11cj		contin	numeric	
V593	r4pb11ck		contin	numeric	
V594	r4pb11da		contin	numeric	
V595	r4pb11db		contin	numeric	
V596	r4pb11dc		contin	numeric	
V597	r4pb11dd		contin	numeric	
V598	r4pb11de		contin	numeric	
V599	r4pb11df		contin	numeric	
V600	r4pb11dg		contin	numeric	
V601	r4pb11dh		contin	numeric	
V602	r4pb11di		discrete	numeric	
V603	r4pb11dj		contin	numeric	
V604	r4pb11dk		contin	numeric	
V605	r4pb11ea		contin	numeric	

ID	Name	Label	Type	Format	Question
V606	r4pb11eb		contin	numeric	
V607	r4pb11ec		contin	numeric	
V608	r4pb11ed		contin	numeric	
V609	r4pb11ef		contin	numeric	
V610	r4pb11eg		contin	numeric	
V611	r4pb11eh		contin	numeric	
V612	r4pb11ei		contin	numeric	
V613	r4pb11ej		contin	numeric	
V614	r4pb11ek		contin	numeric	
V615	r4pb11fa		contin	numeric	
V616	r4pb11fb		contin	numeric	
V617	r4pb11fc		contin	numeric	
V618	r4pb11fd		contin	numeric	
V619	r4pb11ff		contin	numeric	
V620	r4pb11fg		contin	numeric	
V621	r4pb11fh		contin	numeric	
V622	r4pb11fi		discrete	numeric	
V623	r4pb11fj		contin	numeric	
V624	r4pb11fk		contin	numeric	
V625	r4pb12a		discrete	numeric	
V626	r4pb12b		discrete	numeric	
V627	r4pb12c		discrete	numeric	
V628	r4pb12d		discrete	numeric	
V629	r4pb12e		discrete	numeric	
V630	r4pb12f		discrete	numeric	
V631	r4pb12g		discrete	numeric	
V632	r4pb12h		discrete	numeric	
V633	r4pb12i		discrete	numeric	
V634	r4pb12j		discrete	numeric	
V635	r4pb12k		discrete	numeric	
V636	r4pb11ee		contin	numeric	
V637	r4pb11fe		contin	numeric	

RD14PC27

Content
Cases 220
Variable(s) 29
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V638	enterp		discrete	character	
V639	r4pc15a		discrete	numeric	
V640	r4pc15b		discrete	numeric	
V641	r4pc15c		discrete	numeric	
V642	r4pc15d		discrete	numeric	
V643	r4pc15e		discrete	numeric	
V644	r4pc15f		discrete	numeric	
V645	r4pc15g		discrete	numeric	
V646	r4pc15h		discrete	numeric	
V647	r4pc15i		discrete	numeric	
V648	r4pc15j		discrete	numeric	
V649	r4pc17a		contin	numeric	
V650	r4pc17b		discrete	numeric	
V651	r4pc17c		contin	numeric	
V652	r4pc17d		contin	numeric	
V653	r4pc17e		contin	numeric	
V654	r4pc17f		contin	numeric	
V655	r4pc17g		contin	numeric	
V656	r4pc17h		contin	numeric	
V657	r4pc17i		contin	numeric	
V658	r4pc17j		contin	numeric	
V659	r4pc18		discrete	numeric	
V660	r4pc19		discrete	numeric	
V661	r4pc20		discrete	numeric	
V662	r4pc21		discrete	numeric	
V663	r4pc22		discrete	numeric	
V664	r4pc23		contin	numeric	
V665	r4pc13		discrete	numeric	

ID	Name	Label	Type	Format	Question
V666	r4pc14		contin	numeric	

RD14PC28

Content
 Cases 220
 Variable(s) 6
 Structure Type:
 Keys: ()
 Version
 Producer
 Missing Data

Variables

ID	Name	Label	Type	Format	Question
V667	enterp		discrete	character	
V668	r4pc24		contin	numeric	
V669	r4pc25		contin	numeric	
V670	r4pc26		contin	numeric	
V671	r4pc27		contin	numeric	
V672	r4pc28		contin	numeric	

RD15F44

Content
Cases 220
Variable(s) 30
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V673	enterp		discrete	character	
V674	r5f1		discrete	numeric	
V675	r5f2		contin	numeric	
V676	r5f3a		contin	numeric	
V677	r5f3b		discrete	numeric	
V678	r5f3c		discrete	numeric	
V679	r5f3d		discrete	numeric	
V680	r5f3e		discrete	numeric	
V681	r5f3g		discrete	numeric	
V682	r5f3f		discrete	numeric	
V683	r5f4a		contin	numeric	
V684	r5f4b		discrete	numeric	
V685	r5f4c		contin	numeric	
V686	r5f4d		contin	numeric	
V687	r5f4e		contin	numeric	
V688	r5f4f		discrete	numeric	
V689	r5f4g		contin	numeric	
V690	r5f5		discrete	numeric	
V691	r5f6		contin	numeric	
V692	r5f7		contin	numeric	
V693	r5f9		contin	numeric	
V694	r5f10		contin	numeric	
V695	r5f11		contin	numeric	
V696	r5f12		discrete	numeric	
V697	r5f13		discrete	numeric	
V698	r5f14		contin	numeric	
V699	r5f15		contin	numeric	
V700	r5f16		discrete	numeric	

ID	Name	Label	Type	Format	Question
V701	r5f17		discrete	numeric	
V702	r5f8		contin	numeric	

RD15G46

Content
 Cases 220
 Variable(s) 13
 Structure Type:
 Keys: ()
 Version
 Producer
 Missing Data

Variables

ID	Name	Label	Type	Format	Question
V703	enterp		discrete	character	
V704	r5g1		discrete	numeric	
V705	r5g2		discrete	numeric	
V706	r5g3		contin	numeric	
V707	r5g4		discrete	numeric	
V708	r5g5		contin	numeric	
V709	r5g6		discrete	numeric	
V710	r5g7a		discrete	numeric	
V711	r5g7b		discrete	numeric	
V712	r5g7c		discrete	numeric	
V713	r5g7d		discrete	numeric	
V714	r5g7e		discrete	numeric	
V715	r5g8		contin	numeric	

RD15H47

Content
Cases 209
Variable(s) 31
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V716	enterp		discrete	character	
V717	r5h1		contin	numeric	
V718	r5h2		contin	numeric	
V719	r5h3a		contin	numeric	
V720	r5h3b		contin	numeric	
V721	r5h3c		contin	numeric	
V722	r5h3e		discrete	numeric	
V723	r5h4a		contin	numeric	
V724	r5h4b		contin	numeric	
V725	r5h4c		contin	numeric	
V726	r5h4d		contin	numeric	
V727	r5h5a		contin	numeric	
V728	r5h5b		contin	numeric	
V729	r5h5c		contin	numeric	
V730	r5h5d		contin	numeric	
V731	r5h7a		contin	numeric	
V732	r5h7b		contin	numeric	
V733	r5h7c		contin	numeric	
V734	r5h7d		contin	numeric	
V735	r5h8a		contin	numeric	
V736	r5h8b		contin	numeric	
V737	r5h8c		discrete	numeric	
V738	r5h8d		discrete	numeric	
V739	r5h6aa		discrete	numeric	
V740	r5h6ab		discrete	numeric	
V741	r5h6ac		discrete	numeric	
V742	r5h6ad		discrete	numeric	
V743	r5h6ba		contin	numeric	

ID	Name	Label	Type	Format	Question
V744	r5h6bb		discrete	numeric	
V745	r5h6bc		contin	numeric	
V746	r5h6bd		discrete	numeric	

RD15H48

Content
 Cases 220
 Variable(s) 26
 Structure Type:
 Keys: ()
 Version
 Producer
 Missing Data

Variables

ID	Name	Label	Type	Format	Question
V747	enterp		discrete	character	
V748	r5h9		discrete	numeric	
V749	r5h10a		discrete	character	
V750	r5h10b		discrete	character	
V751	r5h10c		discrete	character	
V752	r5h11a		discrete	numeric	
V753	r5h11b		discrete	numeric	
V754	r5h11c		discrete	numeric	
V755	r5h12a		contin	numeric	
V756	r5h13b		discrete	numeric	
V757	r5h12b		contin	numeric	
V758	r5h12c		contin	numeric	
V759	r5h13a		contin	numeric	
V760	r5h13c		discrete	numeric	
V761	r5h14a		discrete	numeric	
V762	r5h14b		discrete	numeric	
V763	r5h14c		discrete	numeric	
V764	r5h15a		discrete	numeric	
V765	r5h15b		discrete	numeric	
V766	r5h15c		discrete	numeric	
V767	r5h16		discrete	numeric	
V768	r5h17		contin	numeric	
V769	r5h18		contin	numeric	
V770	r5h19		contin	numeric	
V771	r5h20		contin	numeric	
V772	r5h21		discrete	numeric	

RD16

Content
Cases 220
Variable(s) 9
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V773	enterp		discrete	character	
V774	r6a1	question no. 1	discrete	numeric	
V775	r6a2	question no. 2	discrete	numeric	
V776	r6a3	question no. 3	discrete	numeric	
V777	r6a4	question no. 4	discrete	numeric	
V778	r6a5	question no. 5	discrete	numeric	
V779	r6a6	question no. 6	discrete	numeric	
V780	r6b1	question no. 7	discrete	numeric	
V781	r6b2	question no. 8	discrete	numeric	

RD17

Content
Cases 220
Variable(s) 21
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V782	enterp		discrete	character	
V783	r7a1a		discrete	numeric	
V784	r7a1b		discrete	numeric	
V785	r7a1c		discrete	numeric	
V786	r7a1d		discrete	numeric	
V787	r7a1e		discrete	numeric	
V788	r7a1f		discrete	numeric	
V789	r7a1g		discrete	numeric	
V790	r7a1h		discrete	numeric	
V791	r7a1i		discrete	numeric	
V792	r7a1j		discrete	numeric	
V793	r7a2a		discrete	numeric	
V794	r7a2b		discrete	numeric	
V795	r7a2c		discrete	numeric	
V796	r7a2d		discrete	numeric	
V797	r7a2e		discrete	numeric	
V798	r7a2f		discrete	numeric	
V799	r7a2g		discrete	numeric	
V800	r7a2h		discrete	numeric	
V801	r7a2i		discrete	numeric	
V802	r7a2j		discrete	numeric	

RD18PA51

Content
Cases 220
Variable(s) 15
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V803	enterp		discrete	character	
V804	r8pa1		discrete	numeric	
V805	r8pa2		discrete	character	
V806	r8pa3		discrete	numeric	
V807	r8pa4		contin	numeric	
V808	r8pa5		contin	numeric	
V809	r8pa6a		contin	numeric	
V810	r8pa6b		contin	numeric	
V811	r8pa6c		contin	numeric	
V812	r8pa6d		discrete	numeric	
V813	r8pa6e		discrete	numeric	
V814	r8pa6f		contin	numeric	
V815	r8pa7		contin	numeric	
V816	r8pa8a		contin	numeric	
V817	r8pa8b		contin	numeric	

RD18PA52

Content
Cases 220
Variable(s) 37
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V818	enterp		discrete	character	
V819	r8pa9		discrete	numeric	
V820	r8pa11a		discrete	numeric	
V821	r8pa11b		discrete	numeric	
V822	r8pa11c		discrete	numeric	
V823	r8pa11d		discrete	numeric	
V824	r8pa12a		discrete	numeric	
V825	r8pa12c		discrete	numeric	
V826	r8pa12b		discrete	numeric	
V827	r8pa12d		discrete	numeric	
V828	r8pa13a		discrete	numeric	
V829	r8pa13b		discrete	numeric	
V830	r8pa13c		discrete	numeric	
V831	r8pa13d		discrete	numeric	
V832	r8pa14a		discrete	numeric	
V833	r8pa14b		contin	numeric	
V834	r8pa14c		discrete	numeric	
V835	r8pa14d		discrete	numeric	
V836	r8pa15a		discrete	numeric	
V837	r8pa15b		contin	numeric	
V838	r8pa15c		discrete	numeric	
V839	r8pa15d		contin	numeric	
V840	r8pa15aa		discrete	numeric	
V841	r8pa15ab		discrete	numeric	
V842	r8pa15ac		discrete	numeric	
V843	r8pa15ad		discrete	numeric	
V844	r8pa16		discrete	numeric	
V845	r8pa17		discrete	numeric	

ID	Name	Label	Type	Format	Question
V846	r8pa18		contin	numeric	
V847	r8pa19		discrete	numeric	
V848	r8pa20a		discrete	numeric	
V849	r8pa20b		discrete	numeric	
V850	r8pa20c		discrete	numeric	
V851	r8pa20d		discrete	numeric	
V852	r8pa20e		discrete	numeric	
V853	r8pa20f		discrete	numeric	
V854	r8pa21		contin	numeric	

RD18PB55

Content
Cases 220
Variable(s) 127
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V855	enterp		discrete	character	
V856	r8pb34a		discrete	numeric	
V857	r8pb34b		discrete	numeric	
V858	r8pb34c		discrete	numeric	
V859	r8pb34d		discrete	numeric	
V860	r8pb34e		discrete	numeric	
V861	r8pb34f		discrete	numeric	
V862	r8pb34g		discrete	numeric	
V863	r8pb34h		discrete	numeric	
V864	r8pb34i		discrete	numeric	
V865	r8pb34j		discrete	numeric	
V866	r8pb34k		discrete	numeric	
V867	r8pb34l		discrete	numeric	
V868	r8pb34m		discrete	numeric	
V869	r8pb34n		discrete	numeric	
V870	r8pb35aa		contin	numeric	
V871	r8pb35ab		contin	numeric	
V872	r8pb35ac		contin	numeric	
V873	r8pb35ad		contin	numeric	
V874	r8pb35ae		contin	numeric	
V875	r8pb35af		contin	numeric	
V876	r8pb35ag		contin	numeric	
V877	r8pb35ah		contin	numeric	
V878	r8pb35ai		contin	numeric	
V879	r8pb35aj		discrete	numeric	
V880	r8pb35ak		contin	numeric	
V881	r8pb35al		discrete	numeric	
V882	r8pb35am		contin	numeric	

ID	Name	Label	Type	Format	Question
V883	r8pb35an		discrete	numeric	
V884	r8pb35ba		discrete	numeric	
V885	r8pb35bb		contin	numeric	
V886	r8pb35bc		contin	numeric	
V887	r8pb35bd		contin	numeric	
V888	r8pb35be		contin	numeric	
V889	r8pb35bf		discrete	numeric	
V890	r8pb35bg		contin	numeric	
V891	r8pb35bh		contin	numeric	
V892	r8pb35bi		contin	numeric	
V893	r8pb35bj		discrete	numeric	
V894	r8pb35bk		contin	numeric	
V895	r8pb35bl		discrete	numeric	
V896	r8pb35bm		contin	numeric	
V897	r8pb35bn		discrete	numeric	
V898	r8pb36aa		discrete	numeric	
V899	r8pb36ab		contin	numeric	
V900	r8pb36ac		contin	numeric	
V901	r8pb36ad		contin	numeric	
V902	r8pb36ae		contin	numeric	
V903	r8pb36af		discrete	numeric	
V904	r8pb36ag		discrete	numeric	
V905	r8pb36ah		contin	numeric	
V906	r8pb36ai		contin	numeric	
V907	r8pb36aj		discrete	numeric	
V908	r8pb36ak		discrete	numeric	
V909	r8pb36al		discrete	numeric	
V910	r8pb36am		contin	numeric	
V911	r8pb36an		discrete	numeric	
V912	r8pb36ba		discrete	numeric	
V913	r8pb36bb		discrete	numeric	
V914	r8pb36bc		discrete	numeric	
V915	r8pb36bd		discrete	numeric	
V916	r8pb36be		contin	numeric	
V917	r8pb36bf		discrete	numeric	
V918	r8pb36bg		discrete	numeric	
V919	r8pb36bh		contin	numeric	
V920	r8pb36bi		discrete	numeric	
V921	r8pb36bj		discrete	numeric	
V922	r8pb36bk		discrete	numeric	

ID	Name	Label	Type	Format	Question
V923	r8pb36bl		discrete	numeric	
V924	r8pb36bm		contin	numeric	
V925	r8pb36bn		discrete	numeric	
V926	r8pb37a		discrete	numeric	
V927	r8pb37b		discrete	numeric	
V928	r8pb37d		discrete	numeric	
V929	r8pb37c		discrete	numeric	
V930	r8pb37e		discrete	numeric	
V931	r8pb37f		discrete	numeric	
V932	r8pb37g		discrete	numeric	
V933	r8pb37h		discrete	numeric	
V934	r8pb37i		discrete	numeric	
V935	r8pb37j		discrete	numeric	
V936	r8pb37k		discrete	numeric	
V937	r8pb37l		discrete	numeric	
V938	r8pb37n		discrete	numeric	
V939	r8pb37m		discrete	numeric	
V940	r8pb38a		discrete	numeric	
V941	r8pb38b		discrete	numeric	
V942	r8pb38c		discrete	numeric	
V943	r8pb38d		discrete	numeric	
V944	r8pb38e		discrete	numeric	
V945	r8pb38f		discrete	numeric	
V946	r8pb38g		discrete	numeric	
V947	r8pb38h		discrete	numeric	
V948	r8pb38i		discrete	numeric	
V949	r8pb38j		discrete	numeric	
V950	r8pb38k		discrete	numeric	
V951	r8pb38l		discrete	numeric	
V952	r8pb38m		discrete	numeric	
V953	r8pb38n		discrete	numeric	
V954	r8pb39aa		discrete	numeric	
V955	r8pb39ab		discrete	numeric	
V956	r8pb39ac		contin	numeric	
V957	r8pb39ad		contin	numeric	
V958	r8pb39ae		contin	numeric	
V959	r8pb39af		contin	numeric	
V960	r8pb39ag		discrete	numeric	
V961	r8pb39ah		contin	numeric	
V962	r8pb39ai		contin	numeric	

ID	Name	Label	Type	Format	Question
V963	r8pb39aj		discrete	numeric	
V964	r8pb39ak		discrete	numeric	
V965	r8pb39al		discrete	numeric	
V966	r8pb39am		contin	numeric	
V967	r8pb39an		discrete	numeric	
V968	r8pb39ba		discrete	numeric	
V969	r8pb39bb		discrete	numeric	
V970	r8pb39bc		contin	numeric	
V971	r8pb39bd		contin	numeric	
V972	r8pb39be		contin	numeric	
V973	r8pb39bf		discrete	numeric	
V974	r8pb39bg		discrete	numeric	
V975	r8pb39bh		contin	numeric	
V976	r8pb39bi		discrete	numeric	
V977	r8pb39bj		discrete	numeric	
V978	r8pb39bk		discrete	numeric	
V979	r8pb39bl		discrete	numeric	
V980	r8pb39bm		contin	numeric	
V981	r8pb39bn		discrete	numeric	

RD18PC56

Content
Cases 220
Variable(s) 31
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V982	enterp		discrete	character	
V983	r8pc40a		discrete	numeric	
V984	r8pc40b		discrete	numeric	
V985	r8pc41		discrete	character	
V986	r8pc42		discrete	character	
V987	r8pc43		contin	numeric	
V988	r8pc44a		discrete	numeric	
V989	r8pc44b		discrete	numeric	
V990	r8pc44c		discrete	numeric	
V991	r8pc44d		discrete	numeric	
V992	r8pc44e		discrete	numeric	
V993	r8pc44f		discrete	numeric	
V994	r8pc44g		discrete	numeric	
V995	r8pc44h		discrete	numeric	
V996	r8pc44i		discrete	numeric	
V997	r8pc44j		discrete	numeric	
V998	r8pc44k		discrete	numeric	
V999	r8pc44l		discrete	numeric	
V1000	r8pc44m		discrete	numeric	
V1001	r8pc44n		discrete	numeric	
V1002	r8pc44o		discrete	numeric	
V1003	r8pc44p		discrete	numeric	
V1004	r8pc44q		discrete	numeric	
V1005	r8pc44r		discrete	numeric	
V1006	r8pc44s		discrete	numeric	
V1007	r8pc44t		discrete	numeric	
V1008	r8pc44u		discrete	numeric	
V1009	r8pc44v		discrete	numeric	

ID	Name	Label	Type	Format	Question
V1010	r8pc45a		contin	numeric	
V1011	r8pc45b		contin	numeric	
V1012	r8pc45c		contin	numeric	

RD19

Content
 Cases 220
 Variable(s) 24
 Structure Type:
 Keys: ()
 Version
 Producer
 Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1013	enterp		discrete	character	
V1014	owship		discrete	numeric	
V1015	r9a1		discrete	numeric	
V1016	r9a2		discrete	numeric	
V1017	r9a3		discrete	numeric	
V1018	r9a4		discrete	numeric	
V1019	r9a5		discrete	numeric	
V1020	r9a6		discrete	numeric	
V1021	r9a7		discrete	numeric	
V1022	r9a8		discrete	numeric	
V1023	r9a9		discrete	numeric	
V1024	r9a10		discrete	numeric	
V1025	r9a11		discrete	numeric	
V1026	r9a12		discrete	numeric	
V1027	r9a13		discrete	numeric	
V1028	r9a14		discrete	numeric	
V1029	r9a15		discrete	numeric	
V1030	r9a16		discrete	numeric	
V1031	r9a17		discrete	numeric	
V1032	r9a18		discrete	numeric	
V1033	r9a19		discrete	numeric	
V1034	r9a20		discrete	numeric	
V1035	r9a21		discrete	numeric	
V1036	r9a22		discrete	numeric	

RD110A60

Content
Cases 220
Variable(s) 17
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1037	enterp		discrete	character	
V1038	r10a1a		discrete	numeric	
V1039	r10a1b		discrete	numeric	
V1040	r10a1c		discrete	numeric	
V1041	r10a2a		discrete	numeric	
V1042	r10a2b		discrete	numeric	
V1043	r10a2c		discrete	numeric	
V1044	r10a2d		discrete	numeric	
V1045	r10a3a		discrete	numeric	
V1046	r10a3b		discrete	numeric	
V1047	r10a3c		discrete	numeric	
V1048	r10a3d		discrete	numeric	
V1049	r10a4a		discrete	numeric	
V1050	r10a4b		discrete	numeric	
V1051	r10a4c		discrete	numeric	
V1052	r10a4d		discrete	numeric	
V1053	r10a4e		discrete	numeric	

RD110B61

Content
 Cases 220
 Variable(s) 19
 Structure Type:
 Keys: ()
 Version
 Producer
 Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1054	enterp		discrete	character	
V1055	r10b5a		discrete	numeric	
V1056	r10b5b		discrete	numeric	
V1057	r10b5c		discrete	numeric	
V1058	r10b5d		discrete	numeric	
V1059	r10b5e		discrete	numeric	
V1060	r10b5f		discrete	numeric	
V1061	r10b5g		discrete	numeric	
V1062	r10b5h		discrete	numeric	
V1063	r10b6		contin	numeric	
V1064	r10b7a		discrete	numeric	
V1065	r10b7b		discrete	numeric	
V1066	r10b7c		discrete	numeric	
V1067	r10b7d		discrete	numeric	
V1068	r10b7e		discrete	numeric	
V1069	r10b7f		discrete	numeric	
V1070	r10b7g		discrete	numeric	
V1071	r10b7h		discrete	numeric	
V1072	r10b7i		discrete	numeric	

RD110C62

Content
Cases 220
Variable(s) 19
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1073	enterp		discrete	character	
V1074	r10b5a		discrete	numeric	
V1075	r10b5b		discrete	numeric	
V1076	r10b5c		discrete	numeric	
V1077	r10b5d		discrete	numeric	
V1078	r10b5e		discrete	numeric	
V1079	r10b5f		discrete	numeric	
V1080	r10b5g		discrete	numeric	
V1081	r10b5h		discrete	numeric	
V1082	r10b6		contin	numeric	
V1083	r10b7a		discrete	numeric	
V1084	r10b7b		discrete	numeric	
V1085	r10b7c		discrete	numeric	
V1086	r10b7d		discrete	numeric	
V1087	r10b7e		discrete	numeric	
V1088	r10b7f		discrete	numeric	
V1089	r10b7g		discrete	numeric	
V1090	r10b7h		discrete	numeric	
V1091	r10b7i		discrete	numeric	

RD110D64

Content
Cases 220
Variable(s) 17
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1092	enterp		discrete	character	
V1093	r10d13a		discrete	numeric	
V1094	r10d13b		discrete	numeric	
V1095	r10d13d		discrete	numeric	
V1096	r10d13c		discrete	numeric	
V1097	r10d13e		discrete	numeric	
V1098	r10d13g		discrete	numeric	
V1099	r10d13f		discrete	numeric	
V1100	r10d13h		discrete	numeric	
V1101	r10d13i		discrete	numeric	
V1102	r10d13j		discrete	numeric	
V1103	r10d13k		discrete	numeric	
V1104	r10d13l		discrete	numeric	
V1105	r10d13m		discrete	numeric	
V1106	r10d14a		discrete	character	
V1107	r10d14b		discrete	character	
V1108	r10d14c		discrete	character	

WORKER1

Content
Cases 1495
Variable(s) 45
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1109	enterp	original firm identification	discrete	character	
V1110	workerno	worker serial number	discrete	numeric	
V1111	r11w1		discrete	numeric	
V1112	r11w2		contin	numeric	
V1113	r11w3		contin	numeric	
V1114	r11w4a		discrete	numeric	
V1115	r11w4b		discrete	numeric	
V1116	r11w5		contin	numeric	
V1117	r11w6a		contin	numeric	
V1118	r11w6b		discrete	numeric	
V1119	r11w7		discrete	numeric	
V1120	r11w8		contin	numeric	
V1121	r11w9		contin	numeric	
V1122	r11w10		discrete	numeric	
V1123	r11w11		discrete	numeric	
V1124	r11w12a		contin	numeric	
V1125	r11w12b		discrete	numeric	
V1126	r11w13a		contin	numeric	
V1127	r11w13b		discrete	numeric	
V1128	r11w14		contin	numeric	
V1129	r11w15		discrete	numeric	
V1130	r11w16		discrete	numeric	
V1131	r11w17		contin	numeric	
V1132	r11w18a		discrete	numeric	
V1133	r11w18b		contin	numeric	
V1134	r11w19		discrete	numeric	
V1135	r11w20		discrete	numeric	
V1136	r11w21		contin	numeric	

ID	Name	Label	Type	Format	Question
V1137	r11w22a		discrete	numeric	
V1138	r11w22b		discrete	numeric	
V1139	r11w23		discrete	numeric	
V1140	r11w24		discrete	numeric	
V1141	r11w25		discrete	numeric	
V1142	r11w26		discrete	numeric	
V1143	r11w27		discrete	numeric	
V1144	r11w28		contin	numeric	
V1145	r11w29		discrete	numeric	
V1146	r11w30		discrete	numeric	
V1147	r11w31		discrete	numeric	
V1148	r11w32		discrete	numeric	
V1149	r11w33		discrete	numeric	
V1150	r11w34		discrete	numeric	
V1151	r11w35a		contin	numeric	
V1152	r11w35b		discrete	numeric	
V1153	r11w35ba		contin	numeric	

(enterp)

File: RD11A2

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 7	

(ownership)

File: RD11A2

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 91
Range: 1-91	Mean: 1.9
	Standard deviation: 6.1

(day)

File: RD11A2

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: -1
Decimals: 0	Maximum: 30
Range: -1-30	Mean: 10.9
	Standard deviation: 10.7

(month)

File: RD11A2

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: -1-13	

(sector)

File: RD11A2

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 1
Width: 8	Minimum: 1514
Decimals: 0	Maximum: 3610
Range: 1514-3610	Mean: 2113.6
	Standard deviation: 590.9

(home)

File: RD11A2

Overview

Type: Discrete
Format: character
Width: 23

Valid cases: 220
Invalid: 0

(enum)

File: RD11A2

Overview

Type: Discrete
Format: character
Width: 34

Valid cases: 220
Invalid: 0

(enterp)

File: RD11A3

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 7	

(r1a1)

File: RD11A3

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 1
Width: 8	Minimum: 1922
Decimals: 0	Maximum: 1993
Range: 1922-1993	Mean: 1977.3
	Standard deviation: 13.6

(r1a2)

File: RD11A3

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-8	

(r1a3)

File: RD11A3

Overview

Type: Discrete	Valid cases: 219
Format: numeric	Invalid: 1
Width: 8	
Decimals: 0	
Range: 1-9	

(r1a4)

File: RD11A3

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-13	

(r1a5)

File: RD11A3

(r1a5)

File: RD11A3

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-100

Valid cases: 220
Invalid: 0
Minimum: 0
Maximum: 100
Mean: 1.8
Standard deviation: 12.1

(enterp)

File: RD11B4

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 7	

(r1b6)

File: RD11B4

Overview

Type: Continuous	Valid cases: 208
Format: numeric	Invalid: 12
Width: 8	Minimum: 0
Decimals: 0	Maximum: 631
Range: 0-631	Mean: 24.2
	Standard deviation: 71.7

(r1b6a)

File: RD11B4

Overview

Type: Continuous	Valid cases: 165
Format: numeric	Invalid: 55
Width: 10	Minimum: 180
Decimals: 0	Maximum: 10000000
Range: 180-10000000	Mean: 287164.2
	Standard deviation: 1241092.8

(r1b7)

File: RD11B4

Overview

Type: Continuous	Valid cases: 118
Format: numeric	Invalid: 102
Width: 8	Minimum: 0
Decimals: 0	Maximum: 1774
Range: 0-1774	Mean: 127.2
	Standard deviation: 300.8

(r1b7a)

File: RD11B4

Overview

Type: Continuous	Valid cases: 109
Format: numeric	Invalid: 111
Width: 10	Minimum: 0
Decimals: 0	Maximum: 124641711
Range: 0-124641711	Mean: 4513750
	Standard deviation: 15502498.2

(r1b7b)

File: RD11B4

Overview

Type: Continuous	Valid cases: 110
Format: numeric	Invalid: 110
Width: 10	Minimum: 0
Decimals: 0	Maximum: 2500000
Range: 0-2500000	Mean: 97113.2
	Standard deviation: 376337.9

(r1b8)

File: RD11B4

Overview

Type: Continuous	Valid cases: 163
Format: numeric	Invalid: 57
Width: 8	Minimum: 0
Decimals: 0	Maximum: 6179
Range: 0-6179	Mean: 171.8
	Standard deviation: 616.6

(r1b8a)

File: RD11B4

Overview

Type: Continuous	Valid cases: 147
Format: numeric	Invalid: 73
Width: 10	Minimum: 0
Decimals: 0	Maximum: 145525843
Range: 0-145525843	Mean: 5056360.1
	Standard deviation: 16581451.4

(r1b8b)

File: RD11B4

Overview

Type: Continuous	Valid cases: 146
Format: numeric	Invalid: 74
Width: 10	Minimum: 0
Decimals: 0	Maximum: 17700000
Range: 0-17700000	Mean: 235712
	Standard deviation: 1552727.7

(r1b9)

File: RD11B4

Overview

Type: Continuous	Valid cases: 203
Format: numeric	Invalid: 17
Width: 8	Minimum: 0
Decimals: 0	Maximum: 5893
Range: 0-5893	Mean: 140.4
	Standard deviation: 545.9

(r1b9a)

File: RD11B4

Overview

Type: Continuous	Valid cases: 187
Format: numeric	Invalid: 33
Width: 10	Minimum: 0
Decimals: 0	Maximum: 206066708
Range: 0-206066708	Mean: 3946657.4
	Standard deviation: 17112767.5

(r1b9b)

File: RD11B4

Overview

Type: Continuous	Valid cases: 176
Format: numeric	Invalid: 44
Width: 10	Minimum: 0
Decimals: 0	Maximum: 6653000
Range: 0-6653000	Mean: 159428.9
	Standard deviation: 649622.4

(r1b10)

File: RD11B4

Overview

Type: Continuous	Valid cases: 200
Format: numeric	Invalid: 20
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 65.2
	Standard deviation: 42.9

(r1b10a)

File: RD11B4

Overview

Type: Continuous	Valid cases: 200
Format: numeric	Invalid: 20
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 15.3
	Standard deviation: 31.9

(r1b10b)

File: RD11B4

Overview

Type: Continuous	Valid cases: 200
Format: numeric	Invalid: 20
Width: 8	Minimum: 0
Decimals: 0	Maximum: 42
Range: 0-42	Mean: 0.4
	Standard deviation: 3.9

(r1b10c)

File: RD11B4

Overview

Type: Continuous	Valid cases: 200
Format: numeric	Invalid: 20
Width: 9	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 2.9
	Standard deviation: 14.3

(r1b10d)

File: RD11B4

Overview

Type: Continuous	Valid cases: 200
Format: numeric	Invalid: 20
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 0.8
	Standard deviation: 8

(r1b10e)

File: RD11B4

Overview

Type: Continuous	Valid cases: 200
Format: numeric	Invalid: 20
Width: 8	Minimum: 0
Decimals: 0	Maximum: 40
Range: 0-40	Mean: 0.4
	Standard deviation: 3.6

(r1b10f)

File: RD11B4

Overview

Type: Continuous	Valid cases: 200
Format: numeric	Invalid: 20
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 14.5
	Standard deviation: 33.3

(enterp)

File: RD11C5

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 7	

(r1c1)

File: RD11C5

Overview

Type: Discrete	Valid cases: 190
Format: numeric	Invalid: 30
Width: 8	
Decimals: 0	
Range: 1-2	

(r1c2)

File: RD11C5

Overview

Type: Continuous	Valid cases: 189
Format: numeric	Invalid: 31
Width: 8	Minimum: 20
Decimals: 0	Maximum: 91
Range: 20-91	Mean: 44.9
	Standard deviation: 12.1

(r1c3)

File: RD11C5

Overview

Type: Discrete	Valid cases: 189
Format: numeric	Invalid: 31
Width: 8	
Decimals: 0	
Range: 1-2	

(r1c4)

File: RD11C5

Overview

Type: Continuous	Valid cases: 187
Format: numeric	Invalid: 33
Width: 8	Minimum: 5
Decimals: 0	Maximum: 70
Range: 5-70	Mean: 31.8
	Standard deviation: 12.4

(r1c4a1)

File: RD11C5

(r1c4a1)

File: RD11C5

Overview

Type: Discrete	Valid cases: 186
Format: numeric	Invalid: 34
Width: 8	
Decimals: 0	
Range: 1-2	

(r1c4a2)

File: RD11C5

Overview

Type: Discrete	Valid cases: 188
Format: numeric	Invalid: 32
Width: 8	
Decimals: 0	
Range: 1-2	

(r1c4a3)

File: RD11C5

Overview

Type: Discrete	Valid cases: 188
Format: numeric	Invalid: 32
Width: 8	
Decimals: 0	
Range: 1-2	

(r1c4a4)

File: RD11C5

Overview

Type: Discrete	Valid cases: 188
Format: numeric	Invalid: 32
Width: 8	
Decimals: 0	
Range: 1-2	

(r1c4a5)

File: RD11C5

Overview

Type: Discrete	Valid cases: 188
Format: numeric	Invalid: 32
Width: 8	
Decimals: 0	
Range: 1-2	

(r1c4a6)

File: RD11C5

(r1c4a6)

File: RD11C5

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 188
 Invalid: 32

(r1c4a7)

File: RD11C5

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 188
 Invalid: 32

(r1c4a8)

File: RD11C5

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 188
 Invalid: 32

(r1c4a9)

File: RD11C5

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 188
 Invalid: 32

(r1c4a10)

File: RD11C5

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 188
 Invalid: 32

(r1c4a11)

File: RD11C5

(r1c4a11)

File: RD11C5

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 188
 Invalid: 32

(r1c4a12)

File: RD11C5

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 188
 Invalid: 32

(r1c4a13)

File: RD11C5

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 188
 Invalid: 32

(r1c4a14)

File: RD11C5

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 188
 Invalid: 32

(r1c4a15)

File: RD11C5

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 188
 Invalid: 32

(r1c4a16)

File: RD11C5

(r1c4a16)

File: RD11C5

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 186
 Invalid: 34

(r1c4b2)

File: RD11C5

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-3

Valid cases: 4
 Invalid: 216

(r1c4b3)

File: RD11C5

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-2

Valid cases: 3
 Invalid: 217

(r1c4b4)

File: RD11C5

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 7
 Invalid: 213

(r1c4b5)

File: RD11C5

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 6
 Invalid: 214

(r1c4b6)

File: RD11C5

(r1c4b6)

File: RD11C5

Overview

Type: Discrete	Valid cases: 6
Format: numeric	Invalid: 214
Width: 8	
Decimals: 0	
Range: 1-3	

(r1c4b7)

File: RD11C5

Overview

Type: Discrete	Valid cases: 8
Format: numeric	Invalid: 212
Width: 8	
Decimals: 0	
Range: 1-4	

(r1c4b8)

File: RD11C5

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 215
Width: 8	
Decimals: 0	
Range: 1-4	

(r1c4b9)

File: RD11C5

Overview

Type: Discrete	Valid cases: 6
Format: numeric	Invalid: 214
Width: 8	
Decimals: 0	
Range: 1-4	

(r1c4b10)

File: RD11C5

Overview

Type: Discrete	Valid cases: 15
Format: numeric	Invalid: 205
Width: 8	
Decimals: 0	
Range: 1-4	

(r1c4b11)

File: RD11C5

(r1c4b11)

File: RD11C5

Overview

Type: Discrete	Valid cases: 28
Format: numeric	Invalid: 192
Width: 8	
Decimals: 0	
Range: 1-4	

(r1c4b12)

File: RD11C5

Overview

Type: Discrete	Valid cases: 7
Format: numeric	Invalid: 213
Width: 8	
Decimals: 0	
Range: 1-4	

(r1c4b13)

File: RD11C5

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 217
Width: 8	
Decimals: 0	
Range: 2-2	

(r1c4b14)

File: RD11C5

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 215
Width: 8	
Decimals: 0	
Range: 2-3	

(r1c4b15)

File: RD11C5

Overview

Type: Discrete	Valid cases: 10
Format: numeric	Invalid: 210
Width: 8	
Decimals: 0	
Range: 1-3	

(r1c4b16)

File: RD11C5

(r1c4b16)

File: RD11C5

Overview

Type: Continuous	Valid cases: 5
Format: numeric	Invalid: 215
Width: 8	Minimum: 2
Decimals: 0	Maximum: 31
Range: 2-31	Mean: 8.2
	Standard deviation: 12.8

(r1c4b1)

File: RD11C5

Overview

Type: Continuous	Valid cases: 172
Format: numeric	Invalid: 48
Width: 8	Minimum: 1
Decimals: 0	Maximum: 421
Range: 1-421	Mean: 16.8
	Standard deviation: 36.2

(r1c4c1)

File: RD11C5

Overview

Type: Continuous	Valid cases: 14
Format: numeric	Invalid: 206
Width: 8	Minimum: 1
Decimals: 0	Maximum: 41
Range: 1-41	Mean: 19.7
	Standard deviation: 13.8

(r1c4c2)

File: RD11C5

Overview

Type: Continuous	Valid cases: 3
Format: numeric	Invalid: 217
Width: 8	Minimum: 2
Decimals: 0	Maximum: 32
Range: 2-32	Mean: 14
	Standard deviation: 15.9

(r1c4c3)

File: RD11C5

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 218
Width: 8	
Decimals: 0	
Range: 2-7	

(r1c4c4)

File: RD11C5

Overview

Type: Continuous	Valid cases: 5
Format: numeric	Invalid: 215
Width: 8	Minimum: 2
Decimals: 0	Maximum: 25
Range: 2-25	Mean: 15.4
	Standard deviation: 9.3

(r1c4c5)

File: RD11C5

Overview

Type: Continuous	Valid cases: 5
Format: numeric	Invalid: 215
Width: 8	Minimum: 2
Decimals: 0	Maximum: 41
Range: 2-41	Mean: 21.6
	Standard deviation: 13.8

(r1c4c6)

File: RD11C5

Overview

Type: Continuous	Valid cases: 5
Format: numeric	Invalid: 215
Width: 8	Minimum: 2
Decimals: 0	Maximum: 28
Range: 2-28	Mean: 14
	Standard deviation: 11.2

(r1c4c7)

File: RD11C5

Overview

Type: Continuous	Valid cases: 7
Format: numeric	Invalid: 213
Width: 8	Minimum: 2
Decimals: 0	Maximum: 35
Range: 2-35	Mean: 16.7
	Standard deviation: 13.3

(r1c4c8)

File: RD11C5

Overview

Type: Continuous	Valid cases: 4
Format: numeric	Invalid: 216
Width: 8	Minimum: 2
Decimals: 0	Maximum: 28
Range: 2-28	Mean: 13.8
	Standard deviation: 13.7

(r1c4c9)

File: RD11C5

Overview

Type: Continuous	Valid cases: 5
Format: numeric	Invalid: 215
Width: 8	Minimum: 2
Decimals: 0	Maximum: 51
Range: 2-51	Mean: 25.2
	Standard deviation: 17.4

(r1c4c10)

File: RD11C5

Overview

Type: Continuous	Valid cases: 12
Format: numeric	Invalid: 208
Width: 8	Minimum: 2
Decimals: 0	Maximum: 37
Range: 2-37	Mean: 20.3
	Standard deviation: 10.3

(r1c4c11)

File: RD11C5

Overview

Type: Continuous	Valid cases: 28
Format: numeric	Invalid: 192
Width: 8	Minimum: 2
Decimals: 0	Maximum: 42
Range: 2-42	Mean: 20.4
	Standard deviation: 10.2

(r1c4c12)

File: RD11C5

Overview

Type: Continuous	Valid cases: 5
Format: numeric	Invalid: 215
Width: 8	Minimum: 2
Decimals: 0	Maximum: 33
Range: 2-33	Mean: 18.2
	Standard deviation: 12.9

(r1c4c13)

File: RD11C5

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 219
Width: 8	
Decimals: 0	
Range: 2-2	

(r1c4c14)

File: RD11C5

Overview

Type: Continuous	Valid cases: 3
Format: numeric	Invalid: 217
Width: 8	Minimum: 2
Decimals: 0	Maximum: 29
Range: 2-29	Mean: 16.7
	Standard deviation: 13.7

(r1c4c15)

File: RD11C5

Overview

Type: Discrete	Valid cases: 7
Format: numeric	Invalid: 213
Width: 8	
Decimals: 0	
Range: 2-22	

(r1c4c16)

File: RD11C5

Overview

Type: Continuous	Valid cases: 3
Format: numeric	Invalid: 217
Width: 8	Minimum: 7
Decimals: 0	Maximum: 39
Range: 7-39	Mean: 18
	Standard deviation: 18.2

(enterp)

File: RD11C6

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 7	

(r1c5)

File: RD11C6

Overview

Type: Continuous	Valid cases: 189
Format: numeric	Invalid: 31
Width: 8	Minimum: 1
Decimals: 0	Maximum: 98
Range: 1-98	Mean: 7.5
	Standard deviation: 12.1

(r1c6)

File: RD11C6

Overview

Type: Discrete	Valid cases: 189
Format: numeric	Invalid: 31
Width: 8	
Decimals: 0	
Range: 1-12	

(r1c7)

File: RD11C6

Overview

Type: Discrete	Valid cases: 189
Format: numeric	Invalid: 31
Width: 8	
Decimals: 0	
Range: 1-4	

(r1c8)

File: RD11C6

Overview

Type: Discrete	Valid cases: 189
Format: numeric	Invalid: 31
Width: 8	
Decimals: 0	
Range: 0-18	

(r1c9)

File: RD11C6

(r1c9)

File: RD11C6

Overview

Type: Continuous	Valid cases: 158
Format: numeric	Invalid: 62
Width: 8	Minimum: 197
Decimals: 0	Maximum: 1992
Range: 197-1992	Mean: 1961.3
	Standard deviation: 141.8

(r1c10)

File: RD11C6

Overview

Type: Discrete	Valid cases: 189
Format: numeric	Invalid: 31
Width: 8	
Decimals: 0	
Range: 1-2	

(r1c11)

File: RD11C6

Overview

Type: Discrete	Valid cases: 189
Format: numeric	Invalid: 31
Width: 8	
Decimals: 0	
Range: 1-2	

(r1c12)

File: RD11C6

Overview

Type: Discrete	Valid cases: 189
Format: numeric	Invalid: 31
Width: 8	
Decimals: 0	
Range: 1-2	

(enterp)

File: RD11C7

Overview

Type: Discrete
 Format: character
 Width: 7

Valid cases: 0
 Invalid: 0

(r1c13_1)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c13_2)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c13_3)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c13_4)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c13_5)

File: RD11C7

Overview

(r1c13_5)

File: RD11C7

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c13_6)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c13_7)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c14_1)

File: RD11C7

Overview

Type: Discrete
 Format: character
 Width: 20

Valid cases: 0
 Invalid: 0

(r1c14_2)

File: RD11C7

Overview

Type: Discrete
 Format: character
 Width: 20

Valid cases: 0
 Invalid: 0

(r1c14_3)

File: RD11C7

Overview

Type: Discrete
 Format: character
 Width: 20

Valid cases: 0
 Invalid: 0

(r1c14_4)

File: RD11C7

Overview

Type: Discrete
 Format: character
 Width: 18

Valid cases: 0
 Invalid: 0

(r1c14_5)

File: RD11C7

Overview

Type: Discrete
 Format: character
 Width: 20

Valid cases: 0
 Invalid: 0

(r1c14_6)

File: RD11C7

Overview

Type: Discrete
 Format: character
 Width: 18

Valid cases: 0
 Invalid: 0

(r1c14_7)

File: RD11C7

Overview

Type: Discrete
 Format: character
 Width: 20

Valid cases: 0
 Invalid: 0

(r1c15_1)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c15_2)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c15_3)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c15_4)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c15_5)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c15_6)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c15_7)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c16_1)

File: RD11C7

Overview

(r1c16_1)

File: RD11C7

Type: Discrete
 Format: numeric
 Width: 9
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c16_2)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c16_3)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c16_4)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c16_5)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c16_6)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c16_7)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c17_1)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c17_2)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c17_3)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c17_4)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c17_5)

File: RD11C7

Overview

(r1c17_5)

File: RD11C7

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c17_6)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c17_7)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c18_1)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c18_2)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c18_3)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c18_4)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c18_5)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c18_6)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c18_7)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c19_1)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c19_2)

File: RD11C7

Overview

(r1c19_2)

File: RD11C7

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c19_3)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c19_4)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c19_5)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c19_6)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c19_1a)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c19_1b)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c19_1c)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c19_1d)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c19_1e)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c19_1f)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c19a_1)

File: RD11C7

Overview

(r1c19a_1)

File: RD11C7

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c19a_2)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c19a_3)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c19a_4)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c19a_5)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c19a_6)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c19b_1)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c19b_2)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c19b_3)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c19b_4)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c19b_5)

File: RD11C7

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(r1c19b_6)

File: RD11C7

Overview

(r1c19b_6)

File: RD11C7

Type: Discrete
Format: numeric
Width: 8
Decimals: 0

Valid cases: 0
Invalid: 0

(enterp)

File: RD11C8

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 7	

(r1c20)

File: RD11C8

Overview

Type: Discrete	Valid cases: 190
Format: numeric	Invalid: 30
Width: 8	
Decimals: 0	
Range: 1-2	

(r1c21)

File: RD11C8

Overview

Type: Discrete	Valid cases: 51
Format: numeric	Invalid: 169
Width: 8	
Decimals: 0	
Range: 1-5	

(r1c22)

File: RD11C8

Overview

Type: Discrete	Valid cases: 189
Format: numeric	Invalid: 31
Width: 8	
Decimals: 0	
Range: 1-2	

(r1c23a)

File: RD11C8

Overview

Type: Discrete	Valid cases: 189
Format: numeric	Invalid: 31
Width: 8	
Decimals: 0	
Range: 1-2	

(r1c23b)

File: RD11C8

Overview

(r1c23b)

File: RD11C8

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 189
 Invalid: 31

(r1c23c)

File: RD11C8

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 189
 Invalid: 31

(r1c23d)

File: RD11C8

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 189
 Invalid: 31

(r1c23e)

File: RD11C8

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 189
 Invalid: 31

(r1c23f)

File: RD11C8

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 189
 Invalid: 31

(r1c23g)

File: RD11C8

Overview

(r1c23g)

File: RD11C8

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 189
 Invalid: 31

(r1c23h)

File: RD11C8

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 189
 Invalid: 31

(r1c23i)

File: RD11C8

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 189
 Invalid: 31

(r1c24)

File: RD11C8

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-42

Valid cases: 184
 Invalid: 36
 Minimum: 0
 Maximum: 42
 Mean: 8.4
 Standard deviation: 9.1

(r1c25)

File: RD11C8

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 189
 Invalid: 31

(r1c26)

File: RD11C8

(r1c26)

File: RD11C8

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 95
Invalid: 125

(r1c26a)

File: RD11C8

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-6000

Valid cases: 102
Invalid: 118
Minimum: 0
Maximum: 6000
Mean: 545.7
Standard deviation: 962.9

(enterp)

File: RD11C9

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 7	

(r1c27)

File: RD11C9

Overview

Type: Discrete	Valid cases: 191
Format: numeric	Invalid: 29
Width: 8	
Decimals: 0	
Range: 1-2	

(r1c28a)

File: RD11C9

Overview

Type: Discrete	Valid cases: 70
Format: numeric	Invalid: 150
Width: 8	
Decimals: 0	
Range: 1-5	

(r1c28b)

File: RD11C9

Overview

Type: Discrete	Valid cases: 10
Format: numeric	Invalid: 210
Width: 8	
Decimals: 0	
Range: 1-2	

(r1c28c)

File: RD11C9

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 218
Width: 8	
Decimals: 0	
Range: 1-2	

(r1c28d)

File: RD11C9

Overview

(r1c28d)

File: RD11C9

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-2

Valid cases: 1
 Invalid: 219

(r1c28e)

File: RD11C9

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-2

Valid cases: 1
 Invalid: 219

(r1c29a)

File: RD11C9

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1949-1993

Valid cases: 70
 Invalid: 150
 Minimum: 1949
 Maximum: 1993
 Mean: 1978.6
 Standard deviation: 11.1

(r1c29b)

File: RD11C9

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1962-1993

Valid cases: 10
 Invalid: 210
 Minimum: 1962
 Maximum: 1993
 Mean: 1981.6
 Standard deviation: 12.4

(r1c29c)

File: RD11C9

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1993-1993

Valid cases: 1
 Invalid: 219

(r1c29d)

File: RD11C9

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 220
Width: 8	
Decimals: 0	

(r1c29e)

File: RD11C9

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 220
Width: 8	
Decimals: 0	

(r1c30a)

File: RD11C9

Overview

Type: Continuous	Valid cases: 12
Format: numeric	Invalid: 208
Width: 8	Minimum: 1967
Decimals: 0	Maximum: 1993
Range: 1967-1993	Mean: 1980.6
	Standard deviation: 9.6

(r1c30b)

File: RD11C9

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 217
Width: 8	
Decimals: 0	
Range: 1977-1993	

(r1c30d)

File: RD11C9

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 220
Width: 8	
Decimals: 0	

(r1c30c)

File: RD11C9

Overview

(r1c30c)

File: RD11C9

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 220

(r1c30e)

File: RD11C9

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 220

(r1c31a)

File: RD11C9

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 13
 Invalid: 207

(r1c31b)

File: RD11C9

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 2
 Invalid: 218

(r1c31c)

File: RD11C9

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 220

(r1c31d)

File: RD11C9

Overview

(r1c31d)

File: RD11C9

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 220

(r1c31e)

File: RD11C9

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 220

(r1c32aa)

File: RD11C9

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-40

Valid cases: 53
 Invalid: 167
 Minimum: 0
 Maximum: 40
 Mean: 7.4
 Standard deviation: 10.3

(r1c32ab)

File: RD11C9

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-80

Valid cases: 8
 Invalid: 212
 Minimum: 0
 Maximum: 80
 Mean: 23.1
 Standard deviation: 35.4

(r1c32ac)

File: RD11C9

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-2

Valid cases: 1
 Invalid: 219

(r1c32ad)

File: RD11C9

Overview

(r1c32ad)

File: RD11C9

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 220

(r1c32ae)

File: RD11C9

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 220

(r1c32ba)

File: RD11C9

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1000-6000000

Valid cases: 43
 Invalid: 177
 Minimum: 1000
 Maximum: 6000000
 Mean: 234000.8
 Standard deviation: 910668.4

(r1c32bb)

File: RD11C9

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 62000-160000

Valid cases: 4
 Invalid: 216
 Minimum: 62000
 Maximum: 160000
 Mean: 99500
 Standard deviation: 45206.9

(r1c32bc)

File: RD11C9

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 220

(r1c32bd)

File: RD11C9

Overview

(r1c32bd)

File: RD11C9

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 220

(r1c32be)

File: RD11C9

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 220

(r1c33a)

File: RD11C9

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-950000

Valid cases: 23
 Invalid: 197
 Minimum: 0
 Maximum: 950000
 Mean: 146713
 Standard deviation: 265768.2

(r1c33b)

File: RD11C9

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-4000000

Valid cases: 5
 Invalid: 215
 Minimum: 0
 Maximum: 4000000
 Mean: 860000.4
 Standard deviation: 1758337

(r1c33c)

File: RD11C9

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-0

Valid cases: 1
 Invalid: 219

(r1c33d)

File: RD11C9

Overview

(r1c33d)

File: RD11C9

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-0

Valid cases: 1
Invalid: 219

(r1c33e)

File: RD11C9

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-0

Valid cases: 1
Invalid: 219

(enterp)

File: RD12A11

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 7	

(r2a7)

File: RD12A11

Overview

Type: Continuous	Valid cases: 185
Format: numeric	Invalid: 35
Width: 10	Minimum: 0
Decimals: 0	Maximum: 34277783
Range: 0-34277783	Mean: 499390.3
	Standard deviation: 2670133.4

(r2a8)

File: RD12A11

Overview

Type: Continuous	Valid cases: 186
Format: numeric	Invalid: 34
Width: 10	Minimum: 0
Decimals: 0	Maximum: 69968068
Range: 0-69968068	Mean: 769793.1
	Standard deviation: 5226247.5

(r2a9)

File: RD12A11

Overview

Type: Continuous	Valid cases: 200
Format: numeric	Invalid: 20
Width: 10	Minimum: 0
Decimals: 0	Maximum: 178674625
Range: 0-178674625	Mean: 4048097.2
	Standard deviation: 16151933.5

(r2a10)

File: RD12A11

Overview

Type: Continuous	Valid cases: 186
Format: numeric	Invalid: 34
Width: 10	Minimum: 0
Decimals: 0	Maximum: 45345798
Range: 0-45345798	Mean: 2658514.9
	Standard deviation: 7348520.6

(r2a11)

File: RD12A11

Overview

Type: Continuous	Valid cases: 195
Format: numeric	Invalid: 25
Width: 10	Minimum: 0
Decimals: 0	Maximum: 40347247
Range: 0-40347247	Mean: 1762889.5
	Standard deviation: 5412602.1

(r2a12)

File: RD12A11

Overview

Type: Continuous	Valid cases: 200
Format: numeric	Invalid: 20
Width: 9	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 47.7
	Standard deviation: 38.3

(r2a13)

File: RD12A11

Overview

Type: Continuous	Valid cases: 210
Format: numeric	Invalid: 10
Width: 9	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 3.9
	Standard deviation: 17.9

(r2a14)

File: RD12A11

Overview

Type: Continuous	Valid cases: 204
Format: numeric	Invalid: 16
Width: 10	Minimum: 0
Decimals: 0	Maximum: 21588746
Range: 0-21588746	Mean: 470989.8
	Standard deviation: 1800629.7

(r2a15)

File: RD12A11

Overview

Type: Continuous	Valid cases: 177
Format: numeric	Invalid: 43
Width: 10	Minimum: 0
Decimals: 0	Maximum: 62670681
Range: 0-62670681	Mean: 1278889.1
	Standard deviation: 5459329.6

(r2a16a)

File: RD12A11

Overview

Type: Continuous	Valid cases: 80
Format: numeric	Invalid: 140
Width: 10	Minimum: 0
Decimals: 0	Maximum: 14000000
Range: 0-14000000	Mean: 175136.8
	Standard deviation: 1565232.2

(r2a16b)

File: RD12A11

Overview

Type: Continuous	Valid cases: 85
Format: numeric	Invalid: 135
Width: 10	Minimum: 0
Decimals: 0	Maximum: 1004160
Range: 0-1004160	Mean: 12272.5
	Standard deviation: 108901.6

(r2a17a)

File: RD12A11

Overview

Type: Continuous	Valid cases: 4
Format: numeric	Invalid: 216
Width: 12	Minimum: 23000
Decimals: 0	Maximum: 35000
Range: 23000-35000	Mean: 28749.3
	Standard deviation: 5058.3

(r2a17b)

File: RD12A11

Overview

Type: Continuous	Valid cases: 92
Format: numeric	Invalid: 128
Width: 10	Minimum: 0
Decimals: 0	Maximum: 20371580
Range: 0-20371580	Mean: 841512.3
	Standard deviation: 2426728.7

(r2a17c)

File: RD12A11

Overview

Type: Continuous	Valid cases: 133
Format: numeric	Invalid: 87
Width: 10	Minimum: 0
Decimals: 0	Maximum: 13416742
Range: 0-13416742	Mean: 754421.9
	Standard deviation: 1888292.2

(r2a18a)

File: RD12A11

Overview

Type: Continuous	Valid cases: 23
Format: numeric	Invalid: 197
Width: 12	Minimum: 4000
Decimals: 0	Maximum: 2000000
Range: 4000-2000000	Mean: 197782.6
	Standard deviation: 442558.6

(r2a18b)

File: RD12A11

Overview

Type: Continuous	Valid cases: 113
Format: numeric	Invalid: 107
Width: 12	Minimum: 600
Decimals: 0	Maximum: 10000000
Range: 600-10000000	Mean: 911118.3
	Standard deviation: 1896957.4

(r2a18c)

File: RD12A11

Overview

Type: Continuous	Valid cases: 179
Format: numeric	Invalid: 41
Width: 10	Minimum: 60
Decimals: 0	Maximum: 17135623
Range: 60-17135623	Mean: 704758.4
	Standard deviation: 2186765.5

(r2a19a)

File: RD12A11

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 220
Width: 8	
Decimals: 0	

(r2a19b)

File: RD12A11

Overview

Type: Continuous	Valid cases: 100
Format: numeric	Invalid: 120
Width: 12	Minimum: 1700
Decimals: 0	Maximum: 20000000
Range: 1700-20000000	Mean: 970562.9
	Standard deviation: 3002919.7

(r2a19c)

File: RD12A11

Overview

Type: Continuous	Valid cases: 163
Format: numeric	Invalid: 57
Width: 12	Minimum: 100
Decimals: 0	Maximum: 262000000
Range: 100-262000000	Mean: 2614844
	Standard deviation: 20795520

(r2a20a)

File: RD12A11

Overview

Type: Continuous	Valid cases: 215
Format: numeric	Invalid: 5
Width: 9	Minimum: 0
Decimals: 0	Maximum: 36000
Range: 0-36000	Mean: 1999.6
	Standard deviation: 5017.5

(r2a20b)

File: RD12A11

Overview

Type: Continuous	Valid cases: 213
Format: numeric	Invalid: 7
Width: 10	Minimum: 0
Decimals: 0	Maximum: 4397560
Range: 0-4397560	Mean: 58469
	Standard deviation: 328651.7

(r2a20c)

File: RD12A11

Overview

Type: Continuous	Valid cases: 211
Format: numeric	Invalid: 9
Width: 9	Minimum: 0
Decimals: 0	Maximum: 60645
Range: 0-60645	Mean: 1788.5
	Standard deviation: 7940.5

(r2a20d)

File: RD12A11

Overview

Type: Continuous	Valid cases: 215
Format: numeric	Invalid: 5
Width: 9	Minimum: 0
Decimals: 0	Maximum: 98288
Range: 0-98288	Mean: 5447.7
	Standard deviation: 14234.4

(r2a20e)

File: RD12A11

Overview

Type: Continuous	Valid cases: 214
Format: numeric	Invalid: 6
Width: 10	Minimum: 0
Decimals: 0	Maximum: 820309
Range: 0-820309	Mean: 20509.3
	Standard deviation: 96148.1

(r2a20f)

File: RD12A11

Overview

Type: Continuous	Valid cases: 210
Format: numeric	Invalid: 10
Width: 9	Minimum: 0
Decimals: 0	Maximum: 18000
Range: 0-18000	Mean: 305.1
	Standard deviation: 1670.6

(r2a21)

File: RD12A11

Overview

Type: Continuous	Valid cases: 167
Format: numeric	Invalid: 53
Width: 10	Minimum: 0
Decimals: 0	Maximum: 26903372
Range: 0-26903372	Mean: 489861.9
	Standard deviation: 2657409.2

(r2a22)

File: RD12A11

Overview

Type: Continuous	Valid cases: 216
Format: numeric	Invalid: 4
Width: 10	Minimum: 0
Decimals: 0	Maximum: 169249
Range: 0-169249	Mean: 3037.6
	Standard deviation: 14877.3

(r2a23)

File: RD12A11

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 1
Width: 10	Minimum: 0
Decimals: 0	Maximum: 80129115
Range: 0-80129115	Mean: 403148.3
	Standard deviation: 5415461.2

(enterp)

File: RD12A12

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 7	

(r2a24)

File: RD12A12

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 0	Maximum: 6329446
Range: 0-6329446	Mean: 64300.2
	Standard deviation: 492939.4

(r2a25)

File: RD12A12

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 6580000
Range: 0-6580000	Mean: 109090.9
	Standard deviation: 657882.1

(r2a26)

File: RD12A12

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-4	

(r2a27)

File: RD12A12

Overview

Type: Continuous	Valid cases: 212
Format: numeric	Invalid: 8
Width: 9	Minimum: 0
Decimals: 0	Maximum: 600
Range: 0-600	Mean: 77.6
	Standard deviation: 93.8

(r2a28)

File: RD12A12

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 0	Maximum: 97
Range: 0-97	Mean: 0.9
	Standard deviation: 8.4

(r2a29a)

File: RD12A12

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

(r2a29b)

File: RD12A12

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-3	

(r2a29c)

File: RD12A12

Overview

Type: Discrete	Valid cases: 59
Format: numeric	Invalid: 161
Width: 8	
Decimals: 0	
Range: 1-6	

(r2a29d)

File: RD12A12

Overview

Type: Continuous	Valid cases: 3
Format: numeric	Invalid: 217
Width: 8	Minimum: 20
Decimals: 0	Maximum: 50
Range: 20-50	Mean: 36.7
	Standard deviation: 15.3

(r2a30aa)

File: RD12A12

Overview

Type: Continuous	Valid cases: 9
Format: numeric	Invalid: 211
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 33.3
	Standard deviation: 50

(r2a30ab)

File: RD12A12

Overview

Type: Continuous	Valid cases: 11
Format: numeric	Invalid: 209
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 15.5
	Standard deviation: 31.4

(r2a30ac)

File: RD12A12

Overview

Type: Continuous	Valid cases: 12
Format: numeric	Invalid: 208
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 52.5
	Standard deviation: 48.1

(r2a30ad)

File: RD12A12

Overview

Type: Continuous	Valid cases: 11
Format: numeric	Invalid: 209
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 9.1
	Standard deviation: 30.2

(r2a30ba)

File: RD12A12

Overview

Type: Continuous	Valid cases: 13
Format: numeric	Invalid: 207
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 23
	Standard deviation: 43.7

(r2a30bc)

File: RD12A12

Overview

Type: Continuous	Valid cases: 13
Format: numeric	Invalid: 207
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 38.5
	Standard deviation: 50.6

(r2a30bd)

File: RD12A12

Overview

Type: Continuous	Valid cases: 13
Format: numeric	Invalid: 207
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 7.7
	Standard deviation: 27.7

(r2a30bb)

File: RD12A12

Overview

Type: Continuous	Valid cases: 13
Format: numeric	Invalid: 207
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 15.4
	Standard deviation: 37.6

(enterp)

File: RD12A13

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 7	

(r2a31a)

File: RD12A13

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 42.2
	Standard deviation: 42.3

(r2a31b)

File: RD12A13

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 8.3
	Standard deviation: 21

(r2a31c)

File: RD12A13

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 26.1
	Standard deviation: 38.2

(r2a31d)

File: RD12A13

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 95
Range: 0-95	Mean: 2.7
	Standard deviation: 12.5

(r2a31e)

File: RD12A13

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 14.6
	Standard deviation: 31.6

(r2a31f)

File: RD12A13

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 3.8
	Standard deviation: 17.2

(r2a31g)

File: RD12A13

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 1.9
	Standard deviation: 10.3

(r2a32)

File: RD12A13

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 2.8
	Standard deviation: 2.6

(r2a33)

File: RD12A13

Overview

Type: Continuous	Valid cases: 217
Format: numeric	Invalid: 3
Width: 8	Minimum: 1
Decimals: 0	Maximum: 248
Range: 1-248	Mean: 4.5
	Standard deviation: 17.3

(r2a33a)

File: RD12A13

Overview

Type: Continuous	Valid cases: 196
Format: numeric	Invalid: 24
Width: 9	Minimum: 0
Decimals: 0	Maximum: 450
Range: 0-450	Mean: 62
	Standard deviation: 80.7

(r2a33b)

File: RD12A13

Overview

Type: Continuous	Valid cases: 205
Format: numeric	Invalid: 15
Width: 9	Minimum: 0
Decimals: 0	Maximum: 384
Range: 0-384	Mean: 53.5
	Standard deviation: 71.1

(r2a34)

File: RD12A13

Overview

Type: Continuous	Valid cases: 214
Format: numeric	Invalid: 6
Width: 8	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 7.1
	Standard deviation: 22.6

(r2a34a)

File: RD12A13

Overview

Type: Continuous	Valid cases: 196
Format: numeric	Invalid: 24
Width: 9	Minimum: 0
Decimals: 0	Maximum: 260
Range: 0-260	Mean: 26
	Standard deviation: 40.5

(r2a34b)

File: RD12A13

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

(r2a34c)

File: RD12A13

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 174
Invalid: 46

(enterp)

File: RD12A14

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 7	

(r2a34d)

File: RD12A14

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

(r2a34e)

File: RD12A14

Overview

Type: Continuous	Valid cases: 33
Format: numeric	Invalid: 187
Width: 9	Minimum: 5
Decimals: 0	Maximum: 6.4
Range: 5-6.34999990463257	Mean: 5.5
	Standard deviation: 0.4

(r2a34f)

File: RD12A14

Overview

Type: Continuous	Valid cases: 107
Format: numeric	Invalid: 113
Width: 8	Minimum: 1
Decimals: 0	Maximum: 23
Range: 1-23	Mean: 3.2
	Standard deviation: 2.9

(r2a34g)

File: RD12A14

Overview

Type: Discrete	Valid cases: 219
Format: numeric	Invalid: 1
Width: 8	
Decimals: 0	
Range: 1-2	

(r2a34h)

File: RD12A14

(r2a34h)

File: RD12A14

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

(r2a34i)

File: RD12A14

Overview

Type: Discrete	Valid cases: 219
Format: numeric	Invalid: 1
Width: 8	
Decimals: 0	
Range: 1-3	

(r2a34j)

File: RD12A14

Overview

Type: Continuous	Valid cases: 146
Format: numeric	Invalid: 74
Width: 8	Minimum: 1
Decimals: 0	Maximum: 123
Range: 1-123	Mean: 5.9
	Standard deviation: 10.5

(r2a34k)

File: RD12A14

Overview

Type: Discrete	Valid cases: 198
Format: numeric	Invalid: 22
Width: 8	
Decimals: 0	
Range: 1-3	

(enterp)

File: RD12A15

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 7	

(r2a34l)

File: RD12A15

Overview

Type: Discrete	Valid cases: 180
Format: numeric	Invalid: 40
Width: 8	
Decimals: 0	
Range: 1-8	

(r2a35)

File: RD12A15

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 125
Range: 1-125	Mean: 5.5
	Standard deviation: 8.7

(r2a35a)

File: RD12A15

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

(r2a35b)

File: RD12A15

Overview

Type: Discrete	Valid cases: 124
Format: numeric	Invalid: 96
Width: 8	
Decimals: 0	
Range: 1-8	

(r2a35ca)

File: RD12A15

(r2a35ca)

File: RD12A15

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r2a35cc)

File: RD12A15

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r2a36)

File: RD12A15

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r2a37)

File: RD12A15

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r2a38)

File: RD12A15

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r2a35cb)

File: RD12A15

(r2a35cb)

File: RD12A15

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 220
Invalid: 0

(enterp)

File: RD12B16

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 7	

(r2b39)

File: RD12B16

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-6	

(r2b40a)

File: RD12B16

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-3	

(r2b40b)

File: RD12B16

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-3	

(r2b40c)

File: RD12B16

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-4	

(r2b40d)

File: RD12B16

Overview

(r2b40d)

File: RD12B16

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 220
 Invalid: 0

(r2b40e)

File: RD12B16

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r2b40f)

File: RD12B16

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r2b41)

File: RD12B16

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 218
 Invalid: 2

(r2b42)

File: RD12B16

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 3
 Invalid: 217

(r2b43)

File: RD12B16

Overview

(r2b43)

File: RD12B16

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-6

Valid cases: 220
Invalid: 0

(enterp)

File: RD12B17

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 7	

(r2b44a)

File: RD12B17

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 123
Range: 1-123	Mean: 2.4
	Standard deviation: 8.9

(r2b44b)

File: RD12B17

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 123
Range: 1-123	Mean: 2.3
	Standard deviation: 8.2

(r2b44c)

File: RD12B17

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 23
Range: 1-23	Mean: 2.3
	Standard deviation: 2.9

(r2b44e)

File: RD12B17

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-20	

(r2b44d)

File: RD12B17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-20

Valid cases: 220
 Invalid: 0

(r2b44f)

File: RD12B17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-20

Valid cases: 220
 Invalid: 0

(r2b44g)

File: RD12B17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-20

Valid cases: 220
 Invalid: 0

(r2b44h)

File: RD12B17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-20

Valid cases: 220
 Invalid: 0

(r2b44i)

File: RD12B17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-20

Valid cases: 220
 Invalid: 0

(r2b44j)

File: RD12B17

(r2b44j)

File: RD12B17

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-20	

(r2b44k)

File: RD12B17

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-20	

(r2b44l)

File: RD12B17

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-20	

(r2b44m)

File: RD12B17

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-20	

(r2b44n)

File: RD12B17

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1314
Range: 1-1314	Mean: 13
	Standard deviation: 88.6

(r2b44o)

File: RD12B17

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 139
Range: 1-139	Mean: 16
	Standard deviation: 11.4

(r2b44p)

File: RD12B17

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-20	

(r2b44q)

File: RD12B17

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-20	

(r2b44r)

File: RD12B17

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	Minimum: -1
Decimals: 0	Maximum: 20
Range: -1-20	Mean: 19.4
	Standard deviation: 3.1

(r2b45a)

File: RD12B17

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

(r2b45b)

File: RD12B17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r2b45c)

File: RD12B17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r2b45d)

File: RD12B17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r2b45e)

File: RD12B17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r2b45f)

File: RD12B17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r2b45g)

File: RD12B17

(r2b45g)

File: RD12B17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r2b45h)

File: RD12B17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r2b45i)

File: RD12B17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r2b46a)

File: RD12B17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r2b46b)

File: RD12B17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r2b46c)

File: RD12B17

(r2b46c)

File: RD12B17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r2b46d)

File: RD12B17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r2b46e)

File: RD12B17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r2b46g)

File: RD12B17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r2b46f)

File: RD12B17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r2b46h)

File: RD12B17

(r2b46h)

File: RD12B17

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 220
Invalid: 0

(r2b46i)

File: RD12B17

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 220
Invalid: 0

(r2b47)

File: RD12B17

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -1-2

Valid cases: 220
Invalid: 0

(enterp)

File: RD12C18

Overview

Type: Discrete
 Format: character
 Width: 6

Valid cases: 30
 Invalid: 0

(r2c48aa)

File: RD12C18

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 30
 Invalid: 0

(r2c48ab)

File: RD12C18

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 29
 Invalid: 1

(r2c48ac)

File: RD12C18

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 29
 Invalid: 1

(r2c48ad)

File: RD12C18

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 29
 Invalid: 1

(r2c48ae)

File: RD12C18

Overview

(r2c48ae)

File: RD12C18

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-2

Valid cases: 28
 Invalid: 2

(r2c48ba)

File: RD12C18

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 8-8.30000019073486

Valid cases: 6
 Invalid: 24
 Minimum: 8
 Maximum: 8.3
 Mean: 8.3
 Standard deviation: 0.1

(r2c48bb)

File: RD12C18

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 30

(r2c48bc)

File: RD12C18

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 30

(r2c48bd)

File: RD12C18

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 30

(r2c48be)

File: RD12C18

Overview

(r2c48be)

File: RD12C18

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 30

(r2c49aa)

File: RD12C18

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 30
 Invalid: 0

(r2c49ab)

File: RD12C18

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 30
 Invalid: 0

(r2c49ac)

File: RD12C18

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 30
 Invalid: 0

(r2c49ad)

File: RD12C18

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-2

Valid cases: 30
 Invalid: 0

(r2c49ae)

File: RD12C18

Overview

(r2c49ae)

File: RD12C18

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-2

Valid cases: 30
 Invalid: 0

(r2c49ba)

File: RD12C18

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-10

Valid cases: 29
 Invalid: 1

(r2c49bb)

File: RD12C18

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 5-5

Valid cases: 27
 Invalid: 3

(r2c49bc)

File: RD12C18

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 28
 Invalid: 2

(r2c49bd)

File: RD12C18

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-2

Valid cases: 1
 Invalid: 29

(r2c49be)

File: RD12C18

Overview

(r2c49be)

File: RD12C18

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-2

Valid cases: 1
 Invalid: 29

(r2c50a)

File: RD12C18

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 30
 Invalid: 0

(r2c50b)

File: RD12C18

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-5

Valid cases: 30
 Invalid: 0

(r2c50c)

File: RD12C18

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-5

Valid cases: 30
 Invalid: 0

(r2c51a)

File: RD12C18

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 30
 Invalid: 0

(r2c51b)

File: RD12C18

Overview

(r2c51b)

File: RD12C18

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-5

Valid cases: 30
 Invalid: 0

(r2c51c)

File: RD12C18

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-5

Valid cases: 30
 Invalid: 0

(r2c52)

File: RD12C18

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-4

Valid cases: 30
 Invalid: 0

(r2c53)

File: RD12C18

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 30
 Invalid: 0

(r2c54)

File: RD12C18

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 30
 Invalid: 0

(r2c55)

File: RD12C18

Overview

(r2c55)

File: RD12C18

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-12

Valid cases: 30
Invalid: 0

(r2c56)

File: RD12C18

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 18
Invalid: 12

(r2c57)

File: RD12C18

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 11
Invalid: 19

(enterp)

File: RD12D20

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 7	

(r2d1aa)

File: RD12D20

Overview

Type: Continuous	Valid cases: 47
Format: numeric	Invalid: 173
Width: 8	Minimum: 5
Decimals: 0	Maximum: 100
Range: 5-100	Mean: 36.8
	Standard deviation: 25.5

(r2d1ba)

File: RD12D20

Overview

Type: Discrete	Valid cases: 12
Format: numeric	Invalid: 208
Width: 8	
Decimals: 0	
Range: 0-2	

(r2d1ca)

File: RD12D20

Overview

Type: Continuous	Valid cases: 129
Format: numeric	Invalid: 91
Width: 9	Minimum: 1
Decimals: 0	Maximum: 500
Range: 1-500	Mean: 39.7
	Standard deviation: 62.8

(r2d1bb)

File: RD12D20

Overview

Type: Discrete	Valid cases: 6
Format: numeric	Invalid: 214
Width: 8	
Decimals: 0	
Range: 0-20	

(r2d1cb)

File: RD12D20

(r2d1cb)

File: RD12D20

Overview

Type: Continuous	Valid cases: 124
Format: numeric	Invalid: 96
Width: 9	Minimum: 0
Decimals: 0	Maximum: 1000
Range: 0-1000	Mean: 62.8
	Standard deviation: 118.4

(r2d2aa)

File: RD12D20

Overview

Type: Continuous	Valid cases: 175
Format: numeric	Invalid: 45
Width: 9	Minimum: 1.5
Decimals: 0	Maximum: 10
Range: 1.5-10	Mean: 5.6
	Standard deviation: 1.1

(r2d2ba)

File: RD12D20

Overview

Type: Continuous	Valid cases: 171
Format: numeric	Invalid: 49
Width: 9	Minimum: 3
Decimals: 0	Maximum: 50
Range: 3-50	Mean: 7
	Standard deviation: 3.5

(r2d2bb)

File: RD12D20

Overview

Type: Continuous	Valid cases: 127
Format: numeric	Invalid: 93
Width: 9	Minimum: 2.1
Decimals: 0	Maximum: 35
Range: 2.0699999332428-35	Mean: 6.6
	Standard deviation: 3

(r2d3a)

File: RD12D20

Overview

Type: Discrete	Valid cases: 187
Format: numeric	Invalid: 33
Width: 8	
Decimals: 0	
Range: 1-3	

(r2d3b)

File: RD12D20

Overview

Type: Discrete	Valid cases: 168
Format: numeric	Invalid: 52
Width: 8	
Decimals: 0	
Range: 1-3	

(r2d4a)

File: RD12D20

Overview

Type: Discrete	Valid cases: 207
Format: numeric	Invalid: 13
Width: 8	
Decimals: 0	
Range: 1-3	

(r2d4b)

File: RD12D20

Overview

Type: Discrete	Valid cases: 186
Format: numeric	Invalid: 34
Width: 8	
Decimals: 0	
Range: 1-3	

(r2d5a)

File: RD12D20

Overview

Type: Discrete	Valid cases: 172
Format: numeric	Invalid: 48
Width: 8	
Decimals: 0	
Range: 1-2	

(r2d5b)

File: RD12D20

Overview

Type: Discrete	Valid cases: 165
Format: numeric	Invalid: 55
Width: 8	
Decimals: 0	
Range: 1-2	

(r2d6a)

File: RD12D20

(r2d6a)

File: RD12D20

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 193
 Invalid: 27

(r2d6b)

File: RD12D20

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 185
 Invalid: 35

(r2d7a)

File: RD12D20

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 209
 Invalid: 11

(r2d7b)

File: RD12D20

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 197
 Invalid: 23

(r2d8a)

File: RD12D20

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-2

Valid cases: 210
 Invalid: 10

(r2d8b)

File: RD12D20

(r2d8b)

File: RD12D20

Overview

Type: Discrete	Valid cases: 202
Format: numeric	Invalid: 18
Width: 8	
Decimals: 0	
Range: 0-2	

(r2d10a)

File: RD12D20

Overview

Type: Discrete	Valid cases: 212
Format: numeric	Invalid: 8
Width: 8	
Decimals: 0	
Range: 1-3	

(r2d10b)

File: RD12D20

Overview

Type: Discrete	Valid cases: 207
Format: numeric	Invalid: 13
Width: 8	
Decimals: 0	
Range: 1-3	

(r2d1ab)

File: RD12D20

Overview

Type: Continuous	Valid cases: 17
Format: numeric	Invalid: 203
Width: 8	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 36.2
	Standard deviation: 26.7

(r2d2ab)

File: RD12D20

Overview

Type: Continuous	Valid cases: 144
Format: numeric	Invalid: 76
Width: 9	Minimum: 2
Decimals: 0	Maximum: 30
Range: 2-30	Mean: 5.9
	Standard deviation: 3.1

(enterp)

File: RD13A21

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 7	

(r3a1)

File: RD13A21

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

(r3a2)

File: RD13A21

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 12	Minimum: 0
Decimals: 0	Maximum: 150000
Range: 0-150000	Mean: 688.1
	Standard deviation: 10159.3

(r3a3)

File: RD13A21

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

(r3a4)

File: RD13A21

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 600000
Range: 0-600000	Mean: 2918.2
	Standard deviation: 40475

(r3a5)

File: RD13A21

(r3a5)

File: RD13A21

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 0-2	

(r3a6)

File: RD13A21

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 216
Width: 8	
Decimals: 0	
Range: 1-2	

(r3a7a)

File: RD13A21

Overview

Type: Continuous	Valid cases: 60
Format: numeric	Invalid: 160
Width: 9	Minimum: 0.3
Decimals: 0	Maximum: 39
Range: 0.300000011920929-39	Mean: 11.8
	Standard deviation: 8.1

(r3a7b)

File: RD13A21

Overview

Type: Continuous	Valid cases: 53
Format: numeric	Invalid: 167
Width: 9	Minimum: 0.3
Decimals: 0	Maximum: 30
Range: 0.300000011920929-30	Mean: 12.1
	Standard deviation: 8

(r3a8a)

File: RD13A21

Overview

Type: Discrete	Valid cases: 61
Format: numeric	Invalid: 159
Width: 8	
Decimals: 0	
Range: 2-7	

(r3a8b)

File: RD13A21

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-7

Valid cases: 54
Invalid: 166

(r3a9a)

File: RD13A21

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 62
Invalid: 158

(r3a9b)

File: RD13A21

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 55
Invalid: 165

(enterp)

File: RD13B22

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 7	

(r3b1a)

File: RD13B22

Overview

Type: Continuous	Valid cases: 189
Format: numeric	Invalid: 31
Width: 8	Minimum: 1195
Decimals: 0	Maximum: 1993
Range: 1195-1993	Mean: 1975.1
	Standard deviation: 57.9

(r3b1b)

File: RD13B22

Overview

Type: Continuous	Valid cases: 212
Format: numeric	Invalid: 8
Width: 10	Minimum: 7
Decimals: 0	Maximum: 177000000
Range: 7-177000000	Mean: 1330013.5
	Standard deviation: 12314466.1

(r3b2)

File: RD13B22

Overview

Type: Discrete	Valid cases: 215
Format: numeric	Invalid: 5
Width: 8	
Decimals: 0	
Range: 1-3	

(r3b3)

File: RD13B22

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-4	

(r3b4)

File: RD13B22

(r3b4)

File: RD13B22

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 220
Invalid: 0

(enterp)

File: RD13C23

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 7	

(r3c1)

File: RD13C23

Overview

Type: Continuous	Valid cases: 152
Format: numeric	Invalid: 68
Width: 8	Minimum: 1960
Decimals: 0	Maximum: 1993
Range: 1960-1993	Mean: 1986.6
	Standard deviation: 6.2

(r3c2)

File: RD13C23

Overview

Type: Continuous	Valid cases: 148
Format: numeric	Invalid: 72
Width: 10	Minimum: 60
Decimals: 0	Maximum: 48000000
Range: 60-48000000	Mean: 955103.5
	Standard deviation: 4619231.5

(r3c3)

File: RD13C23

Overview

Type: Discrete	Valid cases: 154
Format: numeric	Invalid: 66
Width: 8	
Decimals: 0	
Range: 1-3	

(r3c4)

File: RD13C23

Overview

Type: Discrete	Valid cases: 152
Format: numeric	Invalid: 68
Width: 8	
Decimals: 0	
Range: 1-4	

(r3c5)

File: RD13C23

(r3c5)

File: RD13C23

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 150
 Invalid: 70

(r3c6)

File: RD13C23

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 153
 Invalid: 67

(r3c7)

File: RD13C23

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 155
 Invalid: 65

(r3c8)

File: RD13C23

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 162
 Invalid: 58

(r3c9a)

File: RD13C23

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 27
 Invalid: 193

(r3c9b)

File: RD13C23

(r3c9b)

File: RD13C23

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 27
 Invalid: 193

(r3c9d)

File: RD13C23

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 27
 Invalid: 193

(r3c9e)

File: RD13C23

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 27
 Invalid: 193

(r3c9f)

File: RD13C23

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 27
 Invalid: 193

(r3c9g)

File: RD13C23

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 27
 Invalid: 193

(r3c9h)

File: RD13C23

(r3c9h)

File: RD13C23

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 27
Invalid: 193

(r3c10)

File: RD13C23

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-6

Valid cases: 31
Invalid: 189

(r3c9c)

File: RD13C23

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 27
Invalid: 193

(enterp)

File: RD14PA25

Overview

Type: Discrete	Valid cases: 33
Format: character	Invalid: 0
Width: 7	

(r4pa2)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 118
Format: numeric	Invalid: 98
Width: 8	Minimum: 0
Decimals: 0	Maximum: 62
Range: 0-62	Mean: 9.8
	Standard deviation: 17.7

(r4pa3aa)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 68
Format: numeric	Invalid: 148
Width: 8	Minimum: -54
Decimals: 0	Maximum: 56
Range: -54-56	Mean: 17.3
	Standard deviation: 23.1

(r4pa3ab)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 69
Format: numeric	Invalid: 147
Width: 8	Minimum: 1
Decimals: 0	Maximum: 436
Range: 1-436	Mean: 24.2
	Standard deviation: 54.9

(r4pa3ac)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 61
Format: numeric	Invalid: 155
Width: 8	Minimum: 1
Decimals: 0	Maximum: 159
Range: 1-159	Mean: 19.2
	Standard deviation: 27.9

(r4pa3ad)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 39
Format: numeric	Invalid: 177
Width: 8	Minimum: -7
Decimals: 0	Maximum: 48
Range: -7-48	Mean: 20.2
	Standard deviation: 21.8

(r4pa3ae)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 94
Format: numeric	Invalid: 122
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1045
Range: 1-1045	Mean: 47.2
	Standard deviation: 106.8

(r4pa3ag)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 58
Format: numeric	Invalid: 158
Width: 8	Minimum: 1
Decimals: 0	Maximum: 56
Range: 1-56	Mean: 30.3
	Standard deviation: 21.4

(r4pa3ah)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 80
Format: numeric	Invalid: 136
Width: 8	Minimum: 1
Decimals: 0	Maximum: 48
Range: 1-48	Mean: 15.6
	Standard deviation: 20.8

(r4pa3ai)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 60
Format: numeric	Invalid: 156
Width: 8	Minimum: 1
Decimals: 0	Maximum: 84
Range: 1-84	Mean: 25
Invalid: 101	Standard deviation: 24.6

(r4pa3aj)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 32
Format: numeric	Invalid: 184
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1000
Range: 1-1000	Mean: 52.3
	Standard deviation: 176.2

(r4pa3ak)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 72
Format: numeric	Invalid: 144
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2500
Range: 1-2500	Mean: 412.9
	Standard deviation: 685.3

(r4pa3ba)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 82
Format: numeric	Invalid: 134
Width: 8	Minimum: -112
Decimals: 0	Maximum: 96
Range: -112-96	Mean: 11.4
Invalid: 101, 101	Standard deviation: 40.3

(r4pa3bb)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 60
Format: numeric	Invalid: 156
Width: 8	Minimum: 1
Decimals: 0	Maximum: 3300
Range: 1-3300	Mean: 179
	Standard deviation: 442.5

(r4pa3bc)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 64
Format: numeric	Invalid: 152
Width: 8	Minimum: 2
Decimals: 0	Maximum: 1219
Range: 2-1219	Mean: 167.8
	Standard deviation: 275.5

(r4pa3bd)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 55
Format: numeric	Invalid: 161
Width: 8	Minimum: -112
Decimals: 0	Maximum: 88
Range: -112-88	Mean: 5.6
Invalid: 101	Standard deviation: 41.3

(r4pa3be)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 39
Format: numeric	Invalid: 177
Width: 8	Minimum: -112
Decimals: 0	Maximum: 88
Range: -112-88	Mean: 17.6
Invalid: 101, 101	Standard deviation: 48.4

(r4pa3bf)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 89
Format: numeric	Invalid: 127
Width: 8	Minimum: -124
Decimals: 0	Maximum: 100
Range: -124-100	Mean: 16.9
Invalid: 1001, 1001, 1001	Standard deviation: 49.5

(r4pa3bg)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 65
Format: numeric	Invalid: 151
Width: 8	Minimum: 1
Decimals: 0	Maximum: 600
Range: 1-600	Mean: 106.4
	Standard deviation: 124.9

(r4pa3bi)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 67
Format: numeric	Invalid: 149
Width: 8	Minimum: -112
Decimals: 0	Maximum: 100
Range: -112-100	Mean: 14.1
Invalid: 1001, 1001	Standard deviation: 33

(r4pa3bj)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 61
Format: numeric	Invalid: 155
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1000
Range: 1-1000	Mean: 97.1
	Standard deviation: 156.7

(r4pa3bk)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 29
Format: numeric	Invalid: 187
Width: 8	Minimum: 4
Decimals: 0	Maximum: 886
Range: 4-886	Mean: 121.4
	Standard deviation: 193.9

(r4pa4a)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 85
Format: numeric	Invalid: 131
Width: 8	Minimum: -78
Decimals: 0	Maximum: 100
Range: -78-100	Mean: 27
Invalid: 1001-1001	Standard deviation: 31

(r4pa4b)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 58
Format: numeric	Invalid: 158
Width: 8	Minimum: -126
Decimals: 0	Maximum: 86
Range: -126-86	Mean: 10
Invalid: 101, 101	Standard deviation: 46.2

(r4pa4c)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 58
Format: numeric	Invalid: 158
Width: 8	Minimum: -117
Decimals: 0	Maximum: 98
Range: -117-98	Mean: 28.2
Invalid: 101	Standard deviation: 32.6

(r4pa4d)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 52
Format: numeric	Invalid: 164
Width: 8	Minimum: -106
Decimals: 0	Maximum: 93
Range: -106-93	Mean: 25.8
Invalid: 101, 101	Standard deviation: 39.7

(r4pa4e)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 50
Format: numeric	Invalid: 166
Width: 8	Minimum: -116
Decimals: 0	Maximum: 100
Range: -116-100	Mean: 15.8
	Standard deviation: 45.1

(r4pa4f)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 39
Format: numeric	Invalid: 177
Width: 8	Minimum: -128
Decimals: 0	Maximum: 98
Range: -128-98	Mean: 4.4
Invalid: 101, 101, 101	Standard deviation: 48.8

(r4pa4g)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 74
Format: numeric	Invalid: 142
Width: 8	Minimum: -112
Decimals: 0	Maximum: 97
Range: -112-97	Mean: 2.1
Invalid: 101, 101	Standard deviation: 28.5

(r4pa4h)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 73
Format: numeric	Invalid: 143
Width: 8	Minimum: -112
Decimals: 0	Maximum: 88
Range: -112-88	Mean: 22.7
Invalid: 101	Standard deviation: 40.1

(r4pa4i)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 60
Format: numeric	Invalid: 156
Width: 8	Minimum: -112
Decimals: 0	Maximum: 100
Range: -112-100	Mean: 18.4
	Standard deviation: 38.1

(r4pa4j)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 26
Format: numeric	Invalid: 190
Width: 8	Minimum: -112
Decimals: 0	Maximum: 94
Range: -112-94	Mean: -0.2
Invalid: 101	Standard deviation: 63.6

(r4pa4k)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 46
Format: numeric	Invalid: 170
Width: 8	Minimum: -91
Decimals: 0	Maximum: 98
Range: -91-98	Mean: 14.7
	Standard deviation: 35.4

(r4pa5a)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 145
Width: 8	Minimum: -123
Decimals: 0	Maximum: 96
Range: -123-96	Mean: 13.5
Invalid: 101, 101	Standard deviation: 49.1

(r4pa5b)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 41
Format: numeric	Invalid: 175
Width: 8	Minimum: -126
Decimals: 0	Maximum: 88
Range: -126-88	Mean: 1.2
Invalid: 101, 101	Standard deviation: 44.3

(r4pa5c)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 49
Format: numeric	Invalid: 167
Width: 8	Minimum: -112
Decimals: 0	Maximum: 100
Range: -112-100	Mean: 8.9
Invalid: 1001, 1001	Standard deviation: 40.1

(r4pa5d)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 36
Format: numeric	Invalid: 180
Width: 8	Minimum: -106
Decimals: 0	Maximum: 100
Range: -106-100	Mean: 32.1
Invalid: 1001	Standard deviation: 51.7

(r4pa5e)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 42
Format: numeric	Invalid: 174
Width: 8	Minimum: -63
Decimals: 0	Maximum: 84
Range: -63-84	Mean: 3.2
	Standard deviation: 24.4

(r4pa5f)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 24
Format: numeric	Invalid: 192
Width: 8	Minimum: -122
Decimals: 0	Maximum: 84
Range: -122-84	Mean: -2.2
Invalid: 101	Standard deviation: 42.6

(r4pa5g)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 20
Format: numeric	Invalid: 196
Width: 8	Minimum: 2
Decimals: 0	Maximum: 88
Range: 2-88	Mean: 17.4
Invalid: 101	Standard deviation: 29.6

(r4pa5h)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 46
Format: numeric	Invalid: 170
Width: 8	Minimum: -119
Decimals: 0	Maximum: 100
Range: -119-100	Mean: 12.9
Invalid: 1001, 1001	Standard deviation: 62.7

(r4pa5i)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 35
Format: numeric	Invalid: 181
Width: 8	Minimum: -93
Decimals: 0	Maximum: 87
Range: -93-87	Mean: 12.4
Invalid: 101, 101	Standard deviation: 35.4

(r4pa5j)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 20
Format: numeric	Invalid: 196
Width: 8	Minimum: -106
Decimals: 0	Maximum: 50
Range: -106-50	Mean: 1.5
	Standard deviation: 27.5

(r4pa5k)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 28
Format: numeric	Invalid: 188
Width: 8	Minimum: -126
Decimals: 0	Maximum: 100
Range: -126-100	Mean: 11.1
Invalid: 1001, 1001	Standard deviation: 43.4

(r4pa6a)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 42
Format: numeric	Invalid: 174
Width: 8	Minimum: -120
Decimals: 0	Maximum: 74
Range: -120-74	Mean: 0.4
Invalid: 101, 101	Standard deviation: 26.3

(r4pa6b)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 31
Format: numeric	Invalid: 185
Width: 8	Minimum: 1
Decimals: 0	Maximum: 66
Range: 1-66	Mean: 8.2
	Standard deviation: 15.4

(r4pa6c)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 48
Format: numeric	Invalid: 168
Width: 8	Minimum: -45
Decimals: 0	Maximum: 48
Range: -45-48	Mean: 10
	Standard deviation: 19.3

(r4pa6d)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 92
Format: numeric	Invalid: 124
Width: 8	Minimum: -108
Decimals: 0	Maximum: 100
Range: -108-100	Mean: 12.8
Invalid: 1001, 1001	Standard deviation: 33.2

(r4pa6f)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 100
Format: numeric	Invalid: 116
Width: 8	Minimum: -91
Decimals: 0	Maximum: 85
Range: -91-85	Mean: 5.8
Invalid: 101	Standard deviation: 17.6

(r4pa6g)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 90
Format: numeric	Invalid: 126
Width: 8	Minimum: 0
Decimals: 0	Maximum: 34
Range: 0-34	Mean: 2.1
	Standard deviation: 6

(r4pa6h)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 103
Format: numeric	Invalid: 113
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 3.8
	Standard deviation: 14.9

(r4pa6i)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 121
Format: numeric	Invalid: 95
Width: 8	Minimum: -16
Decimals: 0	Maximum: 56
Range: -16-56	Mean: 5.2
Invalid: 101	Standard deviation: 8

(r4pa6j)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 122
Format: numeric	Invalid: 94
Width: 8	Minimum: -32224
Decimals: 0	Maximum: 32670
Range: -32224-32670	Mean: 5127.1
	Standard deviation: 11702.6

(r4pa6k)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 77
Format: numeric	Invalid: 139
Width: 8	Minimum: 0
Decimals: 0	Maximum: 31530
Range: 0-31530	Mean: 2821.7
	Standard deviation: 8969.5

(r4pa7a)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 64
Format: numeric	Invalid: 152
Width: 9	Minimum: 0
Decimals: 0	Maximum: 30690
Range: 0-30690	Mean: 1951.9
	Standard deviation: 7469.2

(r4pa7b)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 75
Format: numeric	Invalid: 141
Width: 9	Minimum: 0
Decimals: 0	Maximum: 163
Range: 0-163	Mean: 6.2
	Standard deviation: 20.2

(r4pa7c)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 59
Format: numeric	Invalid: 157
Width: 9	Minimum: 0
Decimals: 0	Maximum: 29970
Range: 0-29970	Mean: 522.4
	Standard deviation: 3900.4

(r4pa7d)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 57
Format: numeric	Invalid: 159
Width: 9	Minimum: 0
Decimals: 0	Maximum: 29940
Range: 0-29940	Mean: 13148.1
	Standard deviation: 14478.5

(r4pa7e)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 86
Format: numeric	Invalid: 130
Width: 9	Minimum: 0
Decimals: 0	Maximum: 3844
Range: 0-3844	Mean: 89.5
	Standard deviation: 456.4

(r4pa7f)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 55
Format: numeric	Invalid: 161
Width: 9	Minimum: 0
Decimals: 0	Maximum: 27240
Range: 0-27240	Mean: 2017.3
	Standard deviation: 7118

(r4pa7g)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 41
Format: numeric	Invalid: 175
Width: 9	Minimum: 0
Decimals: 0	Maximum: 251
Range: 0-251	Mean: 20.8
	Standard deviation: 56.9

(r4pa7h)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 45
Format: numeric	Invalid: 171
Width: 9	Minimum: 0
Decimals: 0	Maximum: 27120
Range: 0-27120	Mean: 2461.8
	Standard deviation: 7778.4

(r4pa7i)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 90
Format: numeric	Invalid: 126
Width: 9	Minimum: 1
Decimals: 0	Maximum: 1140
Range: 1-1140	Mean: 99.1
	Standard deviation: 260.2

(r4pa7j)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 75
Format: numeric	Invalid: 141
Width: 9	Minimum: 0
Decimals: 0	Maximum: 81052
Range: 0-81052	Mean: 1171.3
	Standard deviation: 9357.1

(r4pa7k)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 82
Format: numeric	Invalid: 134
Width: 9	Minimum: 0
Decimals: 0	Maximum: 42
Range: 0-42	Mean: 5.8
	Standard deviation: 8.6

(r4pa8aa)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 73
Format: numeric	Invalid: 143
Width: 8	Minimum: -113
Decimals: 0	Maximum: 100
Range: -113-100	Mean: 1.7
Invalid: 1001	Standard deviation: 26.6

(r4pa8ab)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 65
Format: numeric	Invalid: 151
Width: 8	Minimum: -68
Decimals: 0	Maximum: 56
Range: -68-56	Mean: 4.7
	Standard deviation: 15

(r4pa8ac)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 75
Format: numeric	Invalid: 141
Width: 8	Minimum: -128
Decimals: 0	Maximum: 100
Range: -128-100	Mean: 9.6
Invalid: 1001	Standard deviation: 32.7

(r4pa8ad)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 60
Format: numeric	Invalid: 156
Width: 8	Minimum: -116
Decimals: 0	Maximum: 92
Range: -116-92	Mean: -2.5
Invalid: 101, 101	Standard deviation: 43

(r4pa8ae)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 146
Width: 8	Minimum: -126
Decimals: 0	Maximum: 80
Range: -126-80	Mean: 10.3
Invalid: 101	Standard deviation: 28.4

(r4pa8af)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 85
Format: numeric	Invalid: 131
Width: 8	Minimum: -100
Decimals: 0	Maximum: 84
Range: -100-84	Mean: 4.9
Invalid: 101	Standard deviation: 24.2

(r4pa8ag)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 78
Format: numeric	Invalid: 138
Width: 8	Minimum: 0
Decimals: 0	Maximum: 21
Range: 0-21	Mean: 3.4
	Standard deviation: 4.8

(r4pa8ai)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 102
Format: numeric	Invalid: 114
Width: 8	Minimum: -128
Decimals: 0	Maximum: 100
Range: -128-100	Mean: 6.4
Invalid: 1001, 1001	Standard deviation: 32.6

(r4pa8aj)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 90
Format: numeric	Invalid: 126
Width: 8	Minimum: -3
Decimals: 0	Maximum: 66
Range: -3-66	Mean: 4.3
Invalid: 101	Standard deviation: 10.9

(r4pa8ak)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 114
Format: numeric	Invalid: 102
Width: 8	Minimum: -120
Decimals: 0	Maximum: 97
Range: -120-97	Mean: 4.5
Invalid: 101	Standard deviation: 24.4

(r4pa8ah)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 85
Format: numeric	Invalid: 131
Width: 8	Minimum: -128
Decimals: 0	Maximum: 94
Range: -128-94	Mean: -5.1
Invalid: 101-101	Standard deviation: 49.4

(r4pa8ba)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 53
Format: numeric	Invalid: 163
Width: 8	Minimum: -128
Decimals: 0	Maximum: 88
Range: -128-88	Mean: 5.7
Invalid: 101, 101	Standard deviation: 26.3

(r4pa8bb)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 74
Format: numeric	Invalid: 142
Width: 8	Minimum: -125
Decimals: 0	Maximum: 98
Range: -125-98	Mean: 6
Invalid: 101, 101	Standard deviation: 24.7

(r4pa8bc)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 73
Format: numeric	Invalid: 143
Width: 8	Minimum: -76
Decimals: 0	Maximum: 97
Range: -76-97	Mean: 5.8
	Standard deviation: 18.6

(r4pa8bd)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 101
Format: numeric	Invalid: 115
Width: 8	Minimum: -89
Decimals: 0	Maximum: 90
Range: -89-90	Mean: 4.5
Invalid: 101	Standard deviation: 17.5

(r4pa8be)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 76
Format: numeric	Invalid: 140
Width: 8	Minimum: -37
Decimals: 0	Maximum: 59
Range: -37-59	Mean: 2.8
Invalid: 101	Standard deviation: 8.9

(r4pa8bf)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 75
Format: numeric	Invalid: 141
Width: 8	Minimum: 1
Decimals: 0	Maximum: 94
Range: 1-94	Mean: 5.7
	Standard deviation: 12.2

(r4pa8bh)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 68
Format: numeric	Invalid: 148
Width: 8	Minimum: -106
Decimals: 0	Maximum: 44
Range: -106-44	Mean: -8.5
Invalid: 101	Standard deviation: 31

(r4pa8bi)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 25
Format: numeric	Invalid: 191
Width: 8	Minimum: 1
Decimals: 0	Maximum: 44
Range: 1-44	Mean: 5
Invalid: 101, 101	Standard deviation: 10.1

(r4pa8bg)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 145
Width: 8	Minimum: -112
Decimals: 0	Maximum: 73
Range: -112-73	Mean: 4.7
	Standard deviation: 20.9

(r4pa8bj)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 96
Format: numeric	Invalid: 120
Width: 8	Minimum: 1
Decimals: 0	Maximum: 44
Range: 1-44	Mean: 5.6
	Standard deviation: 8.1

(r4pa8bk)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 52
Format: numeric	Invalid: 164
Width: 8	Minimum: -9
Decimals: 0	Maximum: 94
Range: -9-94	Mean: 6.7
	Standard deviation: 15.3

(r4pa3af)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 59
Format: numeric	Invalid: 157
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1273
Range: 1-1273	Mean: 64.2
	Standard deviation: 206.7

(r4pa3bh)

File: RD14PA25

Overview

Type: Discrete	Valid cases: 56
Format: numeric	Invalid: 160
Width: 8	
Decimals: 0	
Range: 1-12	

(r4pa6e)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 44
Format: numeric	Invalid: 172
Width: 8	Minimum: -58
Decimals: 0	Maximum: 5
Range: -58-5	Mean: 1
	Standard deviation: 9.2

(r4pa1a1)

File: RD14PA25

Overview

Type: Discrete	Valid cases: 97
Format: numeric	Invalid: 119
Width: 8	
Decimals: 0	
Range: 1-12	

(r4pa1a2)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 65
Format: numeric	Invalid: 151
Width: 8	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 3.1
	Standard deviation: 3.3

(r4pa1b1)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 60
Format: numeric	Invalid: 156
Width: 8	Minimum: -96
Decimals: 0	Maximum: 78
Range: -96-78	Mean: 1
Invalid: 101	Standard deviation: 23.1

(r4pa1b2)

File: RD14PA25

Overview

Type: Continuous	Valid cases: 46
Format: numeric	Invalid: 170
Width: 8	Minimum: 1
Decimals: 0	Maximum: 38
Range: 1-38	Mean: 3.4
	Standard deviation: 5.6

(enterp)

File: RD14PB26

Overview

Type: Discrete
 Format: character
 Width: 7

Valid cases: 220
 Invalid: 0

(r4pb9a)

File: RD14PB26

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 218
 Invalid: 2

(r4pb9b)

File: RD14PB26

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 218
 Invalid: 2

(r4pb9c)

File: RD14PB26

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 218
 Invalid: 2

(r4pb9d)

File: RD14PB26

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 218
 Invalid: 2

(r4pb9e)

File: RD14PB26

Overview

(r4pb9e)

File: RD14PB26

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 218
 Invalid: 2

(r4pb9f)

File: RD14PB26

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 218
 Invalid: 2

(r4pb9g)

File: RD14PB26

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 218
 Invalid: 2

(r4pb9h)

File: RD14PB26

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 218
 Invalid: 2

(r4pb9i)

File: RD14PB26

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 218
 Invalid: 2

(r4pb9j)

File: RD14PB26

Overview

(r4pb9j)

File: RD14PB26

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 218
 Invalid: 2

(r4pb9k)

File: RD14PB26

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 161
 Invalid: 59

(r4pb10a)

File: RD14PB26

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 218
 Invalid: 2

(r4pb10b)

File: RD14PB26

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 218
 Invalid: 2

(r4pb10c)

File: RD14PB26

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 218
 Invalid: 2

(r4pb10d)

File: RD14PB26

Overview

(r4pb10d)

File: RD14PB26

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 218
 Invalid: 2

(r4pb10e)

File: RD14PB26

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 218
 Invalid: 2

(r4pb10f)

File: RD14PB26

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 218
 Invalid: 2

(r4pb10g)

File: RD14PB26

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 218
 Invalid: 2

(r4pb10h)

File: RD14PB26

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 218
 Invalid: 2

(r4pb10i)

File: RD14PB26

Overview

(r4pb10i)

File: RD14PB26

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 218
 Invalid: 2

(r4pb10j)

File: RD14PB26

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 218
 Invalid: 2

(r4pb10k)

File: RD14PB26

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 159
 Invalid: 61

(r4pb11aa)

File: RD14PB26

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 0-340

Valid cases: 217
 Invalid: 3
 Minimum: 0
 Maximum: 340
 Mean: 2.6
 Standard deviation: 26.1

(r4pb11ab)

File: RD14PB26

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-400

Valid cases: 217
 Invalid: 3
 Minimum: 0
 Maximum: 400
 Mean: 3.3
 Standard deviation: 30.4

(r4pb11ac)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 300
Range: 0-300	Mean: 1.7
	Standard deviation: 20.4

(r4pb11ad)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 900
Range: 0-900	Mean: 4.3
	Standard deviation: 61

(r4pb11ae)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 180
Range: 0-180	Mean: 1
	Standard deviation: 12.3

(r4pb11af)

File: RD14PB26

Overview

Type: Discrete	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	
Decimals: 0	
Range: 0-5	

(r4pb11ag)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 215
Format: numeric	Invalid: 5
Width: 9	Minimum: 0
Decimals: 0	Maximum: 516
Range: 0-516	Mean: 9
	Standard deviation: 54

(r4pb11ah)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 1015
Range: 0-1015	Mean: 4.9
	Standard deviation: 68.8

(r4pb11ai)

File: RD14PB26

Overview

Type: Discrete	Valid cases: 217
Format: numeric	Invalid: 3
Width: 8	
Decimals: 0	
Range: 0-5	

(r4pb11aj)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 36
Range: 0-36	Mean: 0.2
	Standard deviation: 2.5

(r4pb11ak)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 12
Format: numeric	Invalid: 208
Width: 9	Minimum: 2
Decimals: 0	Maximum: 6600
Range: 2-6600	Mean: 1153.3
	Standard deviation: 2115.1

(r4pb11ba)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 375
Range: 0-375	Mean: 1.7
	Standard deviation: 25.4

(r4pb11bb)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 150
Range: 0-150	Mean: 0.9
	Standard deviation: 10.5

(r4pb11bc)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 0.5
	Standard deviation: 6.8

(r4pb11bd)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 200
Range: 0-200	Mean: 0.9
	Standard deviation: 13.5

(r4pb11be)

File: RD14PB26

Overview

Type: Discrete	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	
Decimals: 0	
Range: 0-2	

(r4pb11bf)

File: RD14PB26

Overview

Type: Discrete	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	
Decimals: 0	
Range: 0-2	

(r4pb11bg)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 215
Format: numeric	Invalid: 5
Width: 8	Minimum: 0
Decimals: 0	Maximum: 120
Range: 0-120	Mean: 1.3
	Standard deviation: 10.5

(r4pb11bh)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 400
Range: 0-400	Mean: 2
	Standard deviation: 27.1

(r4pb11bi)

File: RD14PB26

Overview

Type: Discrete	Valid cases: 217
Format: numeric	Invalid: 3
Width: 8	
Decimals: 0	
Range: 0-2	

(r4pb11bj)

File: RD14PB26

Overview

Type: Discrete	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	
Decimals: 0	
Range: 0-2	

(r4pb11bk)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 4
Format: numeric	Invalid: 216
Width: 8	Minimum: 45
Decimals: 0	Maximum: 150
Range: 45-150	Mean: 111.3
	Standard deviation: 45.9

(r4pb11ca)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 217
Format: numeric	Invalid: 3
Width: 8	Minimum: 0
Decimals: 0	Maximum: 300
Range: 0-300	Mean: 1.7
	Standard deviation: 20.9

(r4pb11cb)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 217
Format: numeric	Invalid: 3
Width: 9	Minimum: 0
Decimals: 0	Maximum: 10998
Range: 0-10998	Mean: 84.8
	Standard deviation: 852.7

(r4pb11cc)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 9	Minimum: 0
Decimals: 0	Maximum: 38725
Range: 0-38725	Mean: 281.3
	Standard deviation: 2858.4

(r4pb11cd)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 9	Minimum: 0
Decimals: 0	Maximum: 3021
Range: 0-3021	Mean: 23.1
	Standard deviation: 214.6

(r4pb11ce)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 9	Minimum: 0
Decimals: 0	Maximum: 6260
Range: 0-6260	Mean: 31
	Standard deviation: 424.2

(r4pb11cf)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 4069
Range: 0-4069	Mean: 30.9
	Standard deviation: 317.5

(r4pb11cg)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 216
Format: numeric	Invalid: 4
Width: 9	Minimum: 0
Decimals: 0	Maximum: 7394
Range: 0-7394	Mean: 69.3
	Standard deviation: 539.1

(r4pb11ch)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 9	Minimum: 0
Decimals: 0	Maximum: 35744
Range: 0-35744	Mean: 429.8
	Standard deviation: 3493.1

(r4pb11ci)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 450
Range: 0-450	Mean: 2.1
	Standard deviation: 30.5

(r4pb11cj)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 30084
Range: 0-30084	Mean: 146.7
	Standard deviation: 2038.9

(r4pb11ck)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 11
Format: numeric	Invalid: 209
Width: 12	Minimum: 20
Decimals: 0	Maximum: 84408
Range: 20-84408	Mean: 15345.5
	Standard deviation: 28775

(r4pb11da)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 9	Minimum: 0
Decimals: 0	Maximum: 1807
Range: 0-1807	Mean: 24.7
	Standard deviation: 162

(r4pb11db)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 8080
Range: 0-8080	Mean: 44.6
	Standard deviation: 551.1

(r4pb11dc)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 9	Minimum: 0
Decimals: 0	Maximum: 5669
Range: 0-5669	Mean: 27.1
	Standard deviation: 384

(r4pb11dd)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 200
Range: 0-200	Mean: 2.2
	Standard deviation: 19.4

(r4pb11de)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 0.8
	Standard deviation: 7.6

(r4pb11df)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 1
	Standard deviation: 9.6

(r4pb11dg)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 217
Format: numeric	Invalid: 3
Width: 8	Minimum: 0
Decimals: 0	Maximum: 1990
Range: 0-1990	Mean: 15.3
	Standard deviation: 161

(r4pb11dh)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 19580
Range: 0-19580	Mean: 96.1
	Standard deviation: 1327.2

(r4pb11di)

File: RD14PB26

Overview

Type: Discrete	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	
Decimals: 0	
Range: 0-0	

(r4pb11dj)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 8500
Range: 0-8500	Mean: 39.1
	Standard deviation: 575.7

(r4pb11dk)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 11
Format: numeric	Invalid: 209
Width: 12	Minimum: 14
Decimals: 0	Maximum: 51423
Range: 14-51423	Mean: 9918.8
	Standard deviation: 16765.4

(r4pb11ea)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 217
Format: numeric	Invalid: 3
Width: 9	Minimum: 0
Decimals: 0	Maximum: 1992
Range: 0-1992	Mean: 16.7
	Standard deviation: 151.5

(r4pb11eb)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 217
Format: numeric	Invalid: 3
Width: 9	Minimum: 0
Decimals: 0	Maximum: 31586
Range: 0-31586	Mean: 210.7
	Standard deviation: 2251.1

(r4pb11ec)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 9	Minimum: 0
Decimals: 0	Maximum: 8252
Range: 0-8252	Mean: 45.5
	Standard deviation: 561.7

(r4pb11ed)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 3415
Range: 0-3415	Mean: 34.6
	Standard deviation: 309

(r4pb11ef)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 7399
Range: 0-7399	Mean: 35.1
	Standard deviation: 501.1

(r4pb11eg)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 9	Minimum: 0
Decimals: 0	Maximum: 4838
Range: 0-4838	Mean: 73.1
	Standard deviation: 441.8

(r4pb11eh)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 12	Minimum: 0
Decimals: 0	Maximum: 57481
Range: 0-57481	Mean: 410.7
	Standard deviation: 4299.2

(r4pb11ei)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 200
Range: 0-200	Mean: 1.1
	Standard deviation: 13.7

(r4pb11ej)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 9	Minimum: 0
Decimals: 0	Maximum: 4839
Range: 0-4839	Mean: 25.9
	Standard deviation: 329.5

(r4pb11ek)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 214
Format: numeric	Invalid: 6
Width: 9	Minimum: 0
Decimals: 0	Maximum: 27368
Range: 0-27368	Mean: 237.2
	Standard deviation: 2138.5

(r4pb11fa)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 217
Format: numeric	Invalid: 3
Width: 8	Minimum: 0
Decimals: 0	Maximum: 120
Range: 0-120	Mean: 0.6
	Standard deviation: 8.1

(r4pb11fb)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 217
Format: numeric	Invalid: 3
Width: 8	Minimum: 0
Decimals: 0	Maximum: 12120
Range: 0-12120	Mean: 58
	Standard deviation: 822.8

(r4pb11fc)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 13847
Range: 0-13847	Mean: 64
	Standard deviation: 937.8

(r4pb11fd)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 6285
Range: 0-6285	Mean: 29.1
	Standard deviation: 425.7

(r4pb11ff)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 8630
Range: 0-8630	Mean: 39.6
	Standard deviation: 584.5

(r4pb11fg)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 9	Minimum: 0
Decimals: 0	Maximum: 7128
Range: 0-7128	Mean: 81.4
	Standard deviation: 611.9

(r4pb11fh)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 15132
Range: 0-15132	Mean: 82.7
	Standard deviation: 1039.2

(r4pb11fi)

File: RD14PB26

Overview

Type: Discrete	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	
Decimals: 0	
Range: 0-5	

(r4pb11fj)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 12	Minimum: 0
Decimals: 0	Maximum: 65279
Range: 0-65279	Mean: 351.3
	Standard deviation: 4483.5

(r4pb11fk)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 7
Format: numeric	Invalid: 213
Width: 9	Minimum: 50.6
Decimals: 0	Maximum: 26551
Range: 50.5999984741211-26551	Mean: 7352.4
	Standard deviation: 10245.6

(r4pb12a)

File: RD14PB26

Overview

Type: Discrete	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	
Decimals: 0	
Range: 0-3	

(r4pb12b)

File: RD14PB26

Overview

Type: Discrete	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	
Decimals: 0	
Range: 0-4	

(r4pb12c)

File: RD14PB26

Overview

Type: Discrete	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	
Decimals: 0	
Range: 0-3	

(r4pb12d)

File: RD14PB26

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-2

Valid cases: 218
 Invalid: 2

(r4pb12e)

File: RD14PB26

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-0

Valid cases: 218
 Invalid: 2

(r4pb12f)

File: RD14PB26

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-2

Valid cases: 218
 Invalid: 2

(r4pb12g)

File: RD14PB26

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-8

Valid cases: 218
 Invalid: 2

(r4pb12h)

File: RD14PB26

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-4

Valid cases: 218
 Invalid: 2

(r4pb12i)

File: RD14PB26

(r4pb12i)

File: RD14PB26

Overview

Type: Discrete	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	
Decimals: 0	
Range: 0-2	

(r4pb12j)

File: RD14PB26

Overview

Type: Discrete	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	
Decimals: 0	
Range: 0-1	

(r4pb12k)

File: RD14PB26

Overview

Type: Discrete	Valid cases: 177
Format: numeric	Invalid: 43
Width: 8	
Decimals: 0	
Range: 0-8	

(r4pb11ee)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 2000
Range: 0-2000	Mean: 11.6
	Standard deviation: 137

(r4pb11fe)

File: RD14PB26

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	Minimum: 0
Decimals: 0	Maximum: 26260
Range: 0-26260	Mean: 156.8
	Standard deviation: 1853

(enterp)

File: RD14PC27

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 7	

(r4pc15a)

File: RD14PC27

Overview

Type: Discrete	Valid cases: 219
Format: numeric	Invalid: 1
Width: 8	
Decimals: 0	
Range: 1-2	

(r4pc15b)

File: RD14PC27

Overview

Type: Discrete	Valid cases: 219
Format: numeric	Invalid: 1
Width: 8	
Decimals: 0	
Range: 1-2	

(r4pc15c)

File: RD14PC27

Overview

Type: Discrete	Valid cases: 219
Format: numeric	Invalid: 1
Width: 8	
Decimals: 0	
Range: 1-2	

(r4pc15d)

File: RD14PC27

Overview

Type: Discrete	Valid cases: 219
Format: numeric	Invalid: 1
Width: 8	
Decimals: 0	
Range: 1-2	

(r4pc15e)

File: RD14PC27

Overview

(r4pc15e)

File: RD14PC27

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 219
 Invalid: 1

(r4pc15f)

File: RD14PC27

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 219
 Invalid: 1

(r4pc15g)

File: RD14PC27

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 219
 Invalid: 1

(r4pc15h)

File: RD14PC27

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 219
 Invalid: 1

(r4pc15i)

File: RD14PC27

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 219
 Invalid: 1

(r4pc15j)

File: RD14PC27

Overview

(r4pc15j)

File: RD14PC27

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 219
 Invalid: 1

(r4pc17a)

File: RD14PC27

Overview

Type: Continuous
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 0-300000

Valid cases: 206
 Invalid: 14
 Minimum: 0
 Maximum: 300000
 Mean: 8804.9
 Standard deviation: 30930.2

(r4pc17b)

File: RD14PC27

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-0

Valid cases: 212
 Invalid: 8

(r4pc17c)

File: RD14PC27

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 0-30000

Valid cases: 213
 Invalid: 7
 Minimum: 0
 Maximum: 30000
 Mean: 362
 Standard deviation: 2373.8

(r4pc17d)

File: RD14PC27

Overview

Type: Continuous
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 0-1584536

Valid cases: 206
 Invalid: 14
 Minimum: 0
 Maximum: 1584536
 Mean: 42542.5
 Standard deviation: 181455.9

(r4pc17e)

File: RD14PC27

Overview

Type: Continuous	Valid cases: 203
Format: numeric	Invalid: 17
Width: 9	Minimum: 0
Decimals: 0	Maximum: 12600
Range: 0-12600	Mean: 250.1
	Standard deviation: 1391.7

(r4pc17f)

File: RD14PC27

Overview

Type: Continuous	Valid cases: 189
Format: numeric	Invalid: 31
Width: 10	Minimum: 0
Decimals: 0	Maximum: 201864
Range: 0-201864	Mean: 2262.2
	Standard deviation: 17024.9

(r4pc17g)

File: RD14PC27

Overview

Type: Continuous	Valid cases: 202
Format: numeric	Invalid: 18
Width: 10	Minimum: 0
Decimals: 0	Maximum: 559344
Range: 0-559344	Mean: 4896.2
	Standard deviation: 47275.1

(r4pc17h)

File: RD14PC27

Overview

Type: Continuous	Valid cases: 216
Format: numeric	Invalid: 4
Width: 10	Minimum: 0
Decimals: 0	Maximum: 1254819
Range: 0-1254819	Mean: 25549.3
	Standard deviation: 103792.9

(r4pc17i)

File: RD14PC27

Overview

Type: Continuous	Valid cases: 215
Format: numeric	Invalid: 5
Width: 12	Minimum: 0
Decimals: 0	Maximum: 61382
Range: 0-61382	Mean: 316.4
	Standard deviation: 4192.9

(r4pc17j)

File: RD14PC27

Overview

Type: Continuous	Valid cases: 215
Format: numeric	Invalid: 5
Width: 10	Minimum: 0
Decimals: 0	Maximum: 339090.6
Range: 0-339090.63	Mean: 3430.6
	Standard deviation: 28263

(r4pc18)

File: RD14PC27

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 220
Width: 8	
Decimals: 0	

(r4pc19)

File: RD14PC27

Overview

Type: Discrete	Valid cases: 91
Format: numeric	Invalid: 129
Width: 8	
Decimals: 0	
Range: 1-2	

(r4pc20)

File: RD14PC27

Overview

Type: Discrete	Valid cases: 94
Format: numeric	Invalid: 126
Width: 8	
Decimals: 0	
Range: 1-2	

(r4pc21)

File: RD14PC27

Overview

Type: Discrete	Valid cases: 93
Format: numeric	Invalid: 127
Width: 8	
Decimals: 0	
Range: 1-2	

(r4pc22)

File: RD14PC27

(r4pc22)

File: RD14PC27

Overview

Type: Discrete	Valid cases: 93
Format: numeric	Invalid: 127
Width: 8	
Decimals: 0	
Range: 1-2	

(r4pc23)

File: RD14PC27

Overview

Type: Continuous	Valid cases: 216
Format: numeric	Invalid: 4
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1256
Range: 1-1256	Mean: 12.4
	Standard deviation: 93.8

(r4pc13)

File: RD14PC27

Overview

Type: Discrete	Valid cases: 219
Format: numeric	Invalid: 1
Width: 8	
Decimals: 0	
Range: 1-2	

(r4pc14)

File: RD14PC27

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 1
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 15.4
	Standard deviation: 35.1

(enterp)

File: RD14PC28

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 7	

(r4pc24)

File: RD14PC28

Overview

Type: Continuous	Valid cases: 217
Format: numeric	Invalid: 3
Width: 8	Minimum: 0
Decimals: 0	Maximum: 117
Range: 0-117	Mean: 2.9
	Standard deviation: 9.6

(r4pc25)

File: RD14PC28

Overview

Type: Continuous	Valid cases: 217
Format: numeric	Invalid: 3
Width: 8	Minimum: 0
Decimals: 0	Maximum: 38
Range: 0-38	Mean: 2
	Standard deviation: 4.7

(r4pc26)

File: RD14PC28

Overview

Type: Continuous	Valid cases: 217
Format: numeric	Invalid: 3
Width: 8	Minimum: 0
Decimals: 0	Maximum: 197
Range: 0-197	Mean: 2.6
	Standard deviation: 14.1

(r4pc27)

File: RD14PC28

Overview

Type: Continuous	Valid cases: 217
Format: numeric	Invalid: 3
Width: 8	Minimum: 0
Decimals: 0	Maximum: 34
Range: 0-34	Mean: 0.6
	Standard deviation: 2.8

(r4pc28)

File: RD14PC28

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-29

Valid cases: 218
Invalid: 2
Minimum: 0
Maximum: 29
Mean: 1.2
Standard deviation: 4.4

(enterp)

File: RD15F44

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 7	

(r5f1)

File: RD15F44

Overview

Type: Discrete	Valid cases: 188
Format: numeric	Invalid: 32
Width: 8	
Decimals: 0	
Range: 1-2	

(r5f2)

File: RD15F44

Overview

Type: Continuous	Valid cases: 96
Format: numeric	Invalid: 124
Width: 8	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 2.6
	Standard deviation: 2.4

(r5f3a)

File: RD15F44

Overview

Type: Continuous	Valid cases: 57
Format: numeric	Invalid: 163
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 6.9
	Standard deviation: 15.6

(r5f3b)

File: RD15F44

Overview

Type: Discrete	Valid cases: 14
Format: numeric	Invalid: 206
Width: 8	
Decimals: 0	
Range: 0-3	

(r5f3c)

File: RD15F44

(r5f3c)

File: RD15F44

Overview

Type: Discrete	Valid cases: 12
Format: numeric	Invalid: 208
Width: 8	
Decimals: 0	
Range: 0-5	

(r5f3d)

File: RD15F44

Overview

Type: Discrete	Valid cases: 11
Format: numeric	Invalid: 209
Width: 8	
Decimals: 0	
Range: 0-5	

(r5f3e)

File: RD15F44

Overview

Type: Discrete	Valid cases: 55
Format: numeric	Invalid: 165
Width: 8	
Decimals: 0	
Range: 0-3	

(r5f3g)

File: RD15F44

Overview

Type: Discrete	Valid cases: 11
Format: numeric	Invalid: 209
Width: 8	
Decimals: 0	
Range: 0-5	

(r5f3f)

File: RD15F44

Overview

Type: Discrete	Valid cases: 8
Format: numeric	Invalid: 212
Width: 8	
Decimals: 0	
Range: 0-0	

(r5f4a)

File: RD15F44

(r5f4a)

File: RD15F44

Overview

Type: Continuous	Valid cases: 47
Format: numeric	Invalid: 173
Width: 12	Minimum: 0
Decimals: 0	Maximum: 1200000
Range: 0-1200000	Mean: 63812.1
	Standard deviation: 194984.8

(r5f4b)

File: RD15F44

Overview

Type: Discrete	Valid cases: 11
Format: numeric	Invalid: 209
Width: 8	
Decimals: 0	
Range: 0-0	

(r5f4c)

File: RD15F44

Overview

Type: Continuous	Valid cases: 11
Format: numeric	Invalid: 209
Width: 12	Minimum: 0
Decimals: 0	Maximum: 400000
Range: 0-400000	Mean: 36363.6
	Standard deviation: 120604.5

(r5f4d)

File: RD15F44

Overview

Type: Continuous	Valid cases: 11
Format: numeric	Invalid: 209
Width: 12	Minimum: 0
Decimals: 0	Maximum: 400000
Range: 0-400000	Mean: 39727.3
	Standard deviation: 119828.3

(r5f4e)

File: RD15F44

Overview

Type: Continuous	Valid cases: 50
Format: numeric	Invalid: 170
Width: 12	Minimum: 0
Decimals: 0	Maximum: 864000
Range: 0-864000	Mean: 40829
	Standard deviation: 127980.6

(r5f4f)

File: RD15F44

Overview

Type: Discrete	Valid cases: 8
Format: numeric	Invalid: 212
Width: 8	
Decimals: 0	
Range: 0-0	

(r5f4g)

File: RD15F44

Overview

Type: Continuous	Valid cases: 10
Format: numeric	Invalid: 210
Width: 12	Minimum: 0
Decimals: 0	Maximum: 300000
Range: 0-300000	Mean: 35000
	Standard deviation: 94428.1

(r5f5)

File: RD15F44

Overview

Type: Discrete	Valid cases: 83
Format: numeric	Invalid: 137
Width: 8	
Decimals: 0	
Range: 1-7	

(r5f6)

File: RD15F44

Overview

Type: Continuous	Valid cases: 79
Format: numeric	Invalid: 141
Width: 8	Minimum: 1
Decimals: 0	Maximum: 19933
Range: 1-19933	Mean: 2614.1
	Standard deviation: 3327.1

(r5f7)

File: RD15F44

Overview

Type: Continuous	Valid cases: 82
Format: numeric	Invalid: 138
Width: 12	Minimum: 100
Decimals: 0	Maximum: 400000
Range: 100-400000	Mean: 46047.4
	Standard deviation: 68288.4

(r5f9)

File: RD15F44

Overview

Type: Continuous	Valid cases: 79
Format: numeric	Invalid: 141
Width: 8	Minimum: 0
Decimals: 0	Maximum: 1470
Range: 0-1470	Mean: 234
	Standard deviation: 279.3

(r5f10)

File: RD15F44

Overview

Type: Continuous	Valid cases: 81
Format: numeric	Invalid: 139
Width: 12	Minimum: 0
Decimals: 0	Maximum: 400000
Range: 0-400000	Mean: 39441.5
	Standard deviation: 68766.3

(r5f11)

File: RD15F44

Overview

Type: Continuous	Valid cases: 27
Format: numeric	Invalid: 193
Width: 12	Minimum: 0
Decimals: 0	Maximum: 400000
Range: 0-400000	Mean: 14875.9
	Standard deviation: 76968.2

(r5f12)

File: RD15F44

Overview

Type: Discrete	Valid cases: 81
Format: numeric	Invalid: 139
Width: 8	
Decimals: 0	
Range: 1-2	

(r5f13)

File: RD15F44

Overview

Type: Discrete	Valid cases: 8
Format: numeric	Invalid: 212
Width: 8	
Decimals: 0	
Range: 2-4	

(r5f14)

File: RD15F44

Overview

Type: Continuous	Valid cases: 11
Format: numeric	Invalid: 209
Width: 12	Minimum: 0
Decimals: 0	Maximum: 120000
Range: 0-120000	Mean: 35272.7
	Standard deviation: 38000.2

(r5f15)

File: RD15F44

Overview

Type: Continuous	Valid cases: 67
Format: numeric	Invalid: 153
Width: 9	Minimum: 1.5
Decimals: 0	Maximum: 1992
Range: 1.5-1992	Mean: 498.9
	Standard deviation: 838.1

(r5f16)

File: RD15F44

Overview

Type: Discrete	Valid cases: 44
Format: numeric	Invalid: 176
Width: 8	
Decimals: 0	
Range: 0-4	

(r5f17)

File: RD15F44

Overview

Type: Discrete	Valid cases: 9
Format: numeric	Invalid: 211
Width: 8	
Decimals: 0	
Range: 0-2	

(r5f8)

File: RD15F44

Overview

Type: Continuous	Valid cases: 28
Format: numeric	Invalid: 192
Width: 8	Minimum: 0
Decimals: 0	Maximum: 2000
Range: 0-2000	Mean: 71.4
	Standard deviation: 378

(enterp)

File: RD15G46

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 7	

(r5g1)

File: RD15G46

Overview

Type: Discrete	Valid cases: 218
Format: numeric	Invalid: 2
Width: 8	
Decimals: 0	
Range: 1-2	

(r5g2)

File: RD15G46

Overview

Type: Discrete	Valid cases: 152
Format: numeric	Invalid: 68
Width: 8	
Decimals: 0	
Range: 0-12	

(r5g3)

File: RD15G46

Overview

Type: Continuous	Valid cases: 137
Format: numeric	Invalid: 83
Width: 8	Minimum: 0
Decimals: 0	Maximum: 40
Range: 0-40	Mean: 11.4
	Standard deviation: 8.7

(r5g4)

File: RD15G46

Overview

Type: Discrete	Valid cases: 143
Format: numeric	Invalid: 77
Width: 8	
Decimals: 0	
Range: 0-4	

(r5g5)

File: RD15G46

(r5g5)

File: RD15G46

Overview

Type: Continuous	Valid cases: 111
Format: numeric	Invalid: 109
Width: 8	Minimum: 0
Decimals: 0	Maximum: 35
Range: 0-35	Mean: 8.8
	Standard deviation: 9

(r5g6)

File: RD15G46

Overview

Type: Discrete	Valid cases: 193
Format: numeric	Invalid: 27
Width: 8	
Decimals: 0	
Range: 0-2	

(r5g7a)

File: RD15G46

Overview

Type: Discrete	Valid cases: 206
Format: numeric	Invalid: 14
Width: 8	
Decimals: 0	
Range: 1-2	

(r5g7b)

File: RD15G46

Overview

Type: Discrete	Valid cases: 204
Format: numeric	Invalid: 16
Width: 8	
Decimals: 0	
Range: 2-2	

(r5g7c)

File: RD15G46

Overview

Type: Discrete	Valid cases: 188
Format: numeric	Invalid: 32
Width: 8	
Decimals: 0	
Range: 2-2	

(r5g7d)

File: RD15G46

Overview

Type: Discrete	Valid cases: 189
Format: numeric	Invalid: 31
Width: 8	
Decimals: 0	
Range: 2-2	

(r5g7e)

File: RD15G46

Overview

Type: Discrete	Valid cases: 152
Format: numeric	Invalid: 68
Width: 8	
Decimals: 0	
Range: 1-2	

(r5g8)

File: RD15G46

Overview

Type: Continuous	Valid cases: 196
Format: numeric	Invalid: 24
Width: 12	Minimum: 0
Decimals: 0	Maximum: 614000
Range: 0-614000	Mean: 33800.6
	Standard deviation: 83867.5

(enterp)

File: RD15H47

Overview

Type: Discrete	Valid cases: 133
Format: character	Invalid: 0
Width: 7	

(r5h1)

File: RD15H47

Overview

Type: Continuous	Valid cases: 136
Format: numeric	Invalid: 73
Width: 8	Minimum: 0
Decimals: 0	Maximum: 88
Range: 0-88	Mean: 3.2
	Standard deviation: 7.6

(r5h2)

File: RD15H47

Overview

Type: Continuous	Valid cases: 127
Format: numeric	Invalid: 82
Width: 8	Minimum: -119
Decimals: 0	Maximum: 95
Range: -119-95	Mean: -2.3
Invalid: 101, 101	Standard deviation: 36.4

(r5h3a)

File: RD15H47

Overview

Type: Continuous	Valid cases: 92
Format: numeric	Invalid: 117
Width: 8	Minimum: -127
Decimals: 0	Maximum: 100
Range: -127-100	Mean: -7.5
Invalid: 1001, 1001, 1001	Standard deviation: 42.9

(r5h3b)

File: RD15H47

Overview

Type: Continuous	Valid cases: 57
Format: numeric	Invalid: 152
Width: 8	Minimum: -122
Decimals: 0	Maximum: 82
Range: -122-82	Mean: -0.1
Invalid: 101	Standard deviation: 23.8

(r5h3c)

File: RD15H47

Overview

Type: Continuous	Valid cases: 33
Format: numeric	Invalid: 176
Width: 8	Minimum: -62
Decimals: 0	Maximum: 87
Range: -62-87	Mean: 2.7
	Standard deviation: 19.4

(r5h3e)

File: RD15H47

Overview

Type: Discrete	Valid cases: 14
Format: numeric	Invalid: 195
Width: 8	
Decimals: 0	
Range: 0-4	

(r5h4a)

File: RD15H47

Overview

Type: Continuous	Valid cases: 53
Format: numeric	Invalid: 156
Width: 8	Minimum: 1
Decimals: 0	Maximum: 240
Range: 1-240	Mean: 26.5
	Standard deviation: 39.8

(r5h4b)

File: RD15H47

Overview

Type: Continuous	Valid cases: 29
Format: numeric	Invalid: 180
Width: 8	Minimum: 0
Decimals: 0	Maximum: 216
Range: 0-216	Mean: 38
	Standard deviation: 52.4

(r5h4c)

File: RD15H47

Overview

Type: Continuous	Valid cases: 27
Format: numeric	Invalid: 182
Width: 8	Minimum: 5
Decimals: 0	Maximum: 96
Range: 5-96	Mean: 27.1
Invalid: 101	Standard deviation: 22.4

(r5h4d)

File: RD15H47

Overview

Type: Continuous	Valid cases: 12
Format: numeric	Invalid: 197
Width: 8	Minimum: 0
Decimals: 0	Maximum: 48
Range: 0-48	Mean: 24.5
	Standard deviation: 14.1

(r5h5a)

File: RD15H47

Overview

Type: Continuous	Valid cases: 51
Format: numeric	Invalid: 158
Width: 8	Minimum: 3
Decimals: 0	Maximum: 420
Range: 3-420	Mean: 124.5
	Standard deviation: 94.8

(r5h5b)

File: RD15H47

Overview

Type: Continuous	Valid cases: 28
Format: numeric	Invalid: 181
Width: 8	Minimum: 12
Decimals: 0	Maximum: 250
Range: 12-250	Mean: 106.2
	Standard deviation: 51.1

(r5h5c)

File: RD15H47

Overview

Type: Continuous	Valid cases: 28
Format: numeric	Invalid: 181
Width: 8	Minimum: 0
Decimals: 0	Maximum: 240
Range: 0-240	Mean: 118.7
	Standard deviation: 66.3

(r5h5d)

File: RD15H47

Overview

Type: Continuous	Valid cases: 12
Format: numeric	Invalid: 197
Width: 8	Minimum: 0
Decimals: 0	Maximum: 205
Range: 0-205	Mean: 99.7
	Standard deviation: 71

(r5h7a)

File: RD15H47

Overview

Type: Continuous	Valid cases: 52
Format: numeric	Invalid: 157
Width: 8	Minimum: 3
Decimals: 0	Maximum: 4000
Range: 3-4000	Mean: 374.6
	Standard deviation: 562.9

(r5h7b)

File: RD15H47

Overview

Type: Continuous	Valid cases: 28
Format: numeric	Invalid: 181
Width: 8	Minimum: 3
Decimals: 0	Maximum: 700
Range: 3-700	Mean: 358.3
	Standard deviation: 198.9

(r5h7c)

File: RD15H47

Overview

Type: Continuous	Valid cases: 29
Format: numeric	Invalid: 180
Width: 8	Minimum: 0
Decimals: 0	Maximum: 1515
Range: 0-1515	Mean: 405.9
	Standard deviation: 383.7

(r5h7d)

File: RD15H47

Overview

Type: Continuous	Valid cases: 12
Format: numeric	Invalid: 197
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2000
Range: 1-2000	Mean: 542.6
	Standard deviation: 497.9

(r5h8a)

File: RD15H47

Overview

Type: Continuous	Valid cases: 52
Format: numeric	Invalid: 157
Width: 8	Minimum: -112
Decimals: 0	Maximum: 88
Range: -112-88	Mean: -3
	Standard deviation: 26.5

(r5h8b)

File: RD15H47

Overview

Type: Continuous	Valid cases: 28
Format: numeric	Invalid: 181
Width: 8	Minimum: -22
Decimals: 0	Maximum: 2
Range: -22-2	Mean: 0.2
	Standard deviation: 4.4

(r5h8c)

File: RD15H47

Overview

Type: Discrete	Valid cases: 28
Format: numeric	Invalid: 181
Width: 8	
Decimals: 0	
Range: 1-2	

(r5h8d)

File: RD15H47

Overview

Type: Discrete	Valid cases: 12
Format: numeric	Invalid: 197
Width: 8	
Decimals: 0	
Range: 1-2	

(r5h6aa)

File: RD15H47

Overview

Type: Discrete	Valid cases: 52
Format: numeric	Invalid: 157
Width: 8	
Decimals: 0	
Range: 1-7	

(r5h6ab)

File: RD15H47

Overview

Type: Discrete	Valid cases: 27
Format: numeric	Invalid: 182
Width: 8	
Decimals: 0	
Range: 2-4	

(r5h6ac)

File: RD15H47

Overview

Type: Discrete	Valid cases: 27
Format: numeric	Invalid: 182
Width: 8	
Decimals: 0	
Range: 2-2	

(r5h6ad)

File: RD15H47

Overview

Type: Discrete	Valid cases: 12
Format: numeric	Invalid: 197
Width: 8	
Decimals: 0	
Range: 1-2	

(r5h6ba)

File: RD15H47

Overview

Type: Continuous	Valid cases: 52
Format: numeric	Invalid: 157
Width: 8	Minimum: 1
Decimals: 0	Maximum: 50
Range: 1-50	Mean: 2.6
	Standard deviation: 7.5

(r5h6bb)

File: RD15H47

Overview

Type: Discrete	Valid cases: 28
Format: numeric	Invalid: 181
Width: 8	
Decimals: 0	
Range: 1-4	

(r5h6bc)

File: RD15H47

Overview

Type: Continuous	Valid cases: 28
Format: numeric	Invalid: 181
Width: 8	Minimum: 1
Decimals: 0	Maximum: 33
Range: 1-33	Mean: 3.1
	Standard deviation: 7.4

(r5h6bd)

File: RD15H47

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-6

Valid cases: 12
Invalid: 197

(enterp)

File: RD15H48

Overview

Type: Discrete
 Format: character
 Width: 7

Valid cases: 220
 Invalid: 0

(r5h9)

File: RD15H48

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 177
 Invalid: 43

(r5h10a)

File: RD15H48

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 45
 Invalid: 0

(r5h10b)

File: RD15H48

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 11
 Invalid: 0

(r5h10c)

File: RD15H48

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 5
 Invalid: 0

(r5h11a)

File: RD15H48

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-5

Valid cases: 44
 Invalid: 176

(r5h11b)

File: RD15H48

Overview

Type: Discrete	Valid cases: 11
Format: numeric	Invalid: 209
Width: 8	
Decimals: 0	
Range: 1-3	

(r5h11c)

File: RD15H48

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 215
Width: 8	
Decimals: 0	
Range: 1-1	

(r5h12a)

File: RD15H48

Overview

Type: Continuous	Valid cases: 38
Format: numeric	Invalid: 182
Width: 8	Minimum: 2
Decimals: 0	Maximum: 800
Range: 2-800	Mean: 250.3
	Standard deviation: 206.1

(r5h13b)

File: RD15H48

Overview

Type: Discrete	Valid cases: 11
Format: numeric	Invalid: 209
Width: 8	
Decimals: 0	
Range: 3-12	

(r5h12b)

File: RD15H48

Overview

Type: Continuous	Valid cases: 10
Format: numeric	Invalid: 210
Width: 8	Minimum: 20
Decimals: 0	Maximum: 500
Range: 20-500	Mean: 222.5
	Standard deviation: 165.1

(r5h12c)

File: RD15H48

Overview

Type: Continuous	Valid cases: 5
Format: numeric	Invalid: 215
Width: 8	Minimum: 20
Decimals: 0	Maximum: 200
Range: 20-200	Mean: 88.4
	Standard deviation: 71.4

(r5h13a)

File: RD15H48

Overview

Type: Continuous	Valid cases: 45
Format: numeric	Invalid: 175
Width: 9	Minimum: 2
Decimals: 0	Maximum: 300
Range: 2-300	Mean: 20.5
	Standard deviation: 47.2

(r5h13c)

File: RD15H48

Overview

Type: Discrete	Valid cases: 6
Format: numeric	Invalid: 214
Width: 8	
Decimals: 0	
Range: 0-10	

(r5h14a)

File: RD15H48

Overview

Type: Discrete	Valid cases: 43
Format: numeric	Invalid: 177
Width: 8	
Decimals: 0	
Range: 4-5	

(r5h14b)

File: RD15H48

Overview

Type: Discrete	Valid cases: 9
Format: numeric	Invalid: 211
Width: 8	
Decimals: 0	
Range: 3-5	

(r5h14c)

File: RD15H48

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 215
Width: 8	
Decimals: 0	
Range: 1-5	

(r5h15a)

File: RD15H48

Overview

Type: Discrete	Valid cases: 45
Format: numeric	Invalid: 175
Width: 8	
Decimals: 0	
Range: 1-5	

(r5h15b)

File: RD15H48

Overview

Type: Discrete	Valid cases: 11
Format: numeric	Invalid: 209
Width: 8	
Decimals: 0	
Range: 1-3	

(r5h15c)

File: RD15H48

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 215
Width: 8	
Decimals: 0	
Range: 1-1	

(r5h16)

File: RD15H48

Overview

Type: Discrete	Valid cases: 178
Format: numeric	Invalid: 42
Width: 8	
Decimals: 0	
Range: 1-2	

(r5h17)

File: RD15H48

(r5h17)

File: RD15H48

Overview

Type: Continuous	Valid cases: 5
Format: numeric	Invalid: 215
Width: 8	Minimum: 4
Decimals: 0	Maximum: 60
Range: 4-60	Mean: 23.2
	Standard deviation: 24.3

(r5h18)

File: RD15H48

Overview

Type: Continuous	Valid cases: 5
Format: numeric	Invalid: 215
Width: 8	Minimum: 1
Decimals: 0	Maximum: 30
Range: 1-30	Mean: 7.4
	Standard deviation: 12.7

(r5h19)

File: RD15H48

Overview

Type: Continuous	Valid cases: 4
Format: numeric	Invalid: 216
Width: 8	Minimum: 300
Decimals: 0	Maximum: 1000
Range: 300-1000	Mean: 825
	Standard deviation: 350

(r5h20)

File: RD15H48

Overview

Type: Continuous	Valid cases: 5
Format: numeric	Invalid: 215
Width: 8	Minimum: 1
Decimals: 0	Maximum: 30
Range: 1-30	Mean: 7.4
	Standard deviation: 12.7

(r5h21)

File: RD15H48

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 215
Width: 8	
Decimals: 0	
Range: 0-0	

(enterp)

File: RD16

Overview

Type: Discrete
 Format: character
 Width: 7

Valid cases: 220
 Invalid: 0

question no. 1 (r6a1)

File: RD16

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

question no. 2 (r6a2)

File: RD16

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-99

Valid cases: 160
 Invalid: 60

question no. 3 (r6a3)

File: RD16

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

question no. 4 (r6a4)

File: RD16

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

question no. 5 (r6a5)

File: RD16

Overview

question no. 5 (r6a5)

File: RD16

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-99

Valid cases: 180
Invalid: 40

question no. 6 (r6a6)

File: RD16

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 220
Invalid: 0

question no. 7 (r6b1)

File: RD16

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 220
Invalid: 0

question no. 8 (r6b2)

File: RD16

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-99

Valid cases: 213
Invalid: 7

(enterp)

File: RD17

Overview

Type: Discrete
 Format: character
 Width: 7

Valid cases: 220
 Invalid: 0

(r7a1a)

File: RD17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r7a1b)

File: RD17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r7a1c)

File: RD17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r7a1d)

File: RD17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r7a1e)

File: RD17

Overview

(r7a1e)

File: RD17

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r7a1f)

File: RD17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r7a1g)

File: RD17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 219
 Invalid: 1

(r7a1h)

File: RD17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r7a1i)

File: RD17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r7a1j)

File: RD17

Overview

(r7a1j)

File: RD17

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r7a2a)

File: RD17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r7a2b)

File: RD17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r7a2c)

File: RD17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r7a2d)

File: RD17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r7a2e)

File: RD17

Overview

(r7a2e)

File: RD17

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r7a2f)

File: RD17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r7a2g)

File: RD17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-2

Valid cases: 219
 Invalid: 1

(r7a2h)

File: RD17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r7a2i)

File: RD17

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r7a2j)

File: RD17

Overview

(r7a2j)

File: RD17

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 2-2

Valid cases: 220
Invalid: 0

(enterp)

File: RD18PA51

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 7	

(r8pa1)

File: RD18PA51

Overview

Type: Discrete	Valid cases: 219
Format: numeric	Invalid: 1
Width: 8	
Decimals: 0	
Range: 1-2	

(r8pa2)

File: RD18PA51

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 87	

(r8pa3)

File: RD18PA51

Overview

Type: Discrete	Valid cases: 28
Format: numeric	Invalid: 192
Width: 8	
Decimals: 0	
Range: 2-4	

(r8pa4)

File: RD18PA51

Overview

Type: Continuous	Valid cases: 193
Format: numeric	Invalid: 27
Width: 10	Minimum: 0
Decimals: 0	Maximum: 23003069
Range: 0-23003069	Mean: 321118.8
	Standard deviation: 1980412.5

(r8pa5)

File: RD18PA51

Overview

(r8pa5)

File: RD18PA51

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-5000000

Valid cases: 99
 Invalid: 121
 Minimum: 0
 Maximum: 5000000
 Mean: 317826.5
 Standard deviation: 916540.4

(r8pa6a)

File: RD18PA51

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-900

Valid cases: 218
 Invalid: 2
 Minimum: 0
 Maximum: 900
 Mean: 4.1
 Standard deviation: 61

(r8pa6b)

File: RD18PA51

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-2000

Valid cases: 214
 Invalid: 6
 Minimum: 0
 Maximum: 2000
 Mean: 9.3
 Standard deviation: 136.7

(r8pa6c)

File: RD18PA51

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-26450

Valid cases: 214
 Invalid: 6
 Minimum: 0
 Maximum: 26450
 Mean: 123.6
 Standard deviation: 1808.1

(r8pa6d)

File: RD18PA51

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-0

Valid cases: 214
 Invalid: 6

(r8pa6e)

File: RD18PA51

Overview

Type: Discrete	Valid cases: 215
Format: numeric	Invalid: 5
Width: 8	
Decimals: 0	
Range: 0-0	

(r8pa6f)

File: RD18PA51

Overview

Type: Continuous	Valid cases: 213
Format: numeric	Invalid: 7
Width: 12	Minimum: 0
Decimals: 0	Maximum: 3582012
Range: 0-3582012	Mean: 16817
	Standard deviation: 245435.4

(r8pa7)

File: RD18PA51

Overview

Type: Continuous	Valid cases: 216
Format: numeric	Invalid: 4
Width: 10	Minimum: 0
Decimals: 0	Maximum: 1554500
Range: 0-1554500	Mean: 8428.2
	Standard deviation: 105746

(r8pa8a)

File: RD18PA51

Overview

Type: Continuous	Valid cases: 77
Format: numeric	Invalid: 143
Width: 12	Minimum: 0
Decimals: 0	Maximum: 100000
Range: 0-100000	Mean: 4818.5
	Standard deviation: 17984.5

(r8pa8b)

File: RD18PA51

Overview

Type: Continuous	Valid cases: 94
Format: numeric	Invalid: 126
Width: 10	Minimum: 0
Decimals: 0	Maximum: 2480000
Range: 0-2480000	Mean: 164078.3
	Standard deviation: 477679.4

(enterp)

File: RD18PA52

Overview

Type: Discrete
 Format: character
 Width: 7

Valid cases: 220
 Invalid: 0

(r8pa9)

File: RD18PA52

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r8pa11a)

File: RD18PA52

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r8pa11b)

File: RD18PA52

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r8pa11c)

File: RD18PA52

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r8pa11d)

File: RD18PA52

Overview

(r8pa11d)

File: RD18PA52

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r8pa12a)

File: RD18PA52

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r8pa12c)

File: RD18PA52

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r8pa12b)

File: RD18PA52

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r8pa12d)

File: RD18PA52

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r8pa13a)

File: RD18PA52

Overview

(r8pa13a)

File: RD18PA52

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-13

Valid cases: 2
 Invalid: 218

(r8pa13b)

File: RD18PA52

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 5
 Invalid: 215

(r8pa13c)

File: RD18PA52

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-13

Valid cases: 2
 Invalid: 218

(r8pa13d)

File: RD18PA52

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-14

Valid cases: 3
 Invalid: 217

(r8pa14a)

File: RD18PA52

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 1
 Invalid: 219

(r8pa14b)

File: RD18PA52

Overview

(r8pa14b)

File: RD18PA52

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-24

Valid cases: 5
 Invalid: 215
 Minimum: 1
 Maximum: 24
 Mean: 8.6
 Standard deviation: 9.1

(r8pa14c)

File: RD18PA52

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 220

(r8pa14d)

File: RD18PA52

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 3
 Invalid: 217

(r8pa15a)

File: RD18PA52

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 15000-15000

Valid cases: 1
 Invalid: 219

(r8pa15b)

File: RD18PA52

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 15000-1000500

Valid cases: 6
 Invalid: 214
 Minimum: 15000
 Maximum: 1000500
 Mean: 207416.7
 Standard deviation: 389650.2

(r8pa15c)

File: RD18PA52

(r8pa15c)

File: RD18PA52

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 220
Width: 8	
Decimals: 0	

(r8pa15d)

File: RD18PA52

Overview

Type: Continuous	Valid cases: 2
Format: numeric	Invalid: 218
Width: 12	Minimum: 20000
Decimals: 0	Maximum: 435592
Range: 20000-435592	Mean: 227796
	Standard deviation: 293867.9

(r8pa15aa)

File: RD18PA52

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 219
Width: 8	
Decimals: 0	
Range: 1993-1993	

(r8pa15ab)

File: RD18PA52

Overview

Type: Discrete	Valid cases: 6
Format: numeric	Invalid: 214
Width: 8	
Decimals: 0	
Range: 1982-1990	

(r8pa15ac)

File: RD18PA52

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 220
Width: 8	
Decimals: 0	

(r8pa15ad)

File: RD18PA52

(r8pa15ad)

File: RD18PA52

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 218
Width: 8	
Decimals: 0	
Range: 1985-1992	

(r8pa16)

File: RD18PA52

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

(r8pa17)

File: RD18PA52

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

(r8pa18)

File: RD18PA52

Overview

Type: Continuous	Valid cases: 7
Format: numeric	Invalid: 213
Width: 8	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 10
	Standard deviation: 7.7

(r8pa19)

File: RD18PA52

Overview

Type: Discrete	Valid cases: 219
Format: numeric	Invalid: 1
Width: 8	
Decimals: 0	
Range: 1-2	

(r8pa20a)

File: RD18PA52

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r8pa20b)

File: RD18PA52

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r8pa20c)

File: RD18PA52

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r8pa20d)

File: RD18PA52

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-2

Valid cases: 220
 Invalid: 0

(r8pa20e)

File: RD18PA52

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-2

Valid cases: 220
 Invalid: 0

(r8pa20f)

File: RD18PA52

(r8pa20f)

File: RD18PA52

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 2-2

Valid cases: 220
Invalid: 0

(r8pa21)

File: RD18PA52

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-36

Valid cases: 6
Invalid: 214
Minimum: 1
Maximum: 36
Mean: 12.3
Standard deviation: 14.4

(enterp)

File: RD18PB55

Overview

Type: Discrete
 Format: character
 Width: 6

Valid cases: 220
 Invalid: 0

(r8pb34a)

File: RD18PB55

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 219
 Invalid: 1

(r8pb34b)

File: RD18PB55

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r8pb34c)

File: RD18PB55

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r8pb34d)

File: RD18PB55

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r8pb34e)

File: RD18PB55

Overview

(r8pb34e)

File: RD18PB55

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r8pb34f)

File: RD18PB55

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r8pb34g)

File: RD18PB55

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 219
 Invalid: 1

(r8pb34h)

File: RD18PB55

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r8pb34i)

File: RD18PB55

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r8pb34j)

File: RD18PB55

Overview

(r8pb34j)

File: RD18PB55

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-2

Valid cases: 220
 Invalid: 0

(r8pb34k)

File: RD18PB55

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 219
 Invalid: 1

(r8pb34l)

File: RD18PB55

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r8pb34m)

File: RD18PB55

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r8pb34n)

File: RD18PB55

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r8pb35aa)

File: RD18PB55

Overview

(r8pb35aa)

File: RD18PB55

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-354

Valid cases: 3
 Invalid: 217
 Minimum: -9
 Maximum: 354
 Mean: 151.7
 Standard deviation: 185.1

(r8pb35ab)

File: RD18PB55

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-2000

Valid cases: 11
 Invalid: 209
 Minimum: -9
 Maximum: 2000
 Mean: 485.6
 Standard deviation: 562.5

(r8pb35ac)

File: RD18PB55

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 200-4000

Valid cases: 16
 Invalid: 204
 Minimum: 200
 Maximum: 4000
 Mean: 741.9
 Standard deviation: 904.8

(r8pb35ad)

File: RD18PB55

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-2000

Valid cases: 18
 Invalid: 202
 Minimum: -9
 Maximum: 2000
 Mean: 466.2
 Standard deviation: 485.3

(r8pb35ae)

File: RD18PB55

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-2600

Valid cases: 130
 Invalid: 90
 Minimum: -9
 Maximum: 2600
 Mean: 263.3
 Standard deviation: 270.8

(r8pb35af)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 2
Format: numeric	Invalid: 218
Width: 8	Minimum: 100
Decimals: 0	Maximum: 456
Range: 100-456	Mean: 278
	Standard deviation: 251.7

(r8pb35ag)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 4
Format: numeric	Invalid: 216
Width: 8	Minimum: 200
Decimals: 0	Maximum: 460
Range: 200-460	Mean: 275
	Standard deviation: 124.8

(r8pb35ah)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 133
Format: numeric	Invalid: 87
Width: 8	Minimum: 10
Decimals: 0	Maximum: 1500
Range: 10-1500	Mean: 193.9
	Standard deviation: 209.9

(r8pb35ai)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 11
Format: numeric	Invalid: 209
Width: 8	Minimum: 50
Decimals: 0	Maximum: 2200
Range: 50-2200	Mean: 554.4
	Standard deviation: 759.3

(r8pb35aj)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 219
Width: 8	
Decimals: 0	
Range: 1300-1300	

(r8pb35ak)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 2
Format: numeric	Invalid: 218
Width: 8	Minimum: 80
Decimals: 0	Maximum: 300
Range: 80-300	Mean: 190
	Standard deviation: 155.6

(r8pb35al)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 220
Width: 8	
Decimals: 0	

(r8pb35am)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 122
Format: numeric	Invalid: 98
Width: 8	Minimum: -9
Decimals: 0	Maximum: 9630
Range: -9-9630	Mean: 418
	Standard deviation: 963.8

(r8pb35an)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 219
Width: 8	
Decimals: 0	
Range: 100-100	

(r8pb35ba)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 219
Width: 8	
Decimals: 0	
Range: 12-12	

(r8pb35bb)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 8
Format: numeric	Invalid: 212
Width: 8	Minimum: 100
Decimals: 0	Maximum: 1350
Range: 100-1350	Mean: 431.3
	Standard deviation: 386.3

(r8pb35bc)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 16
Format: numeric	Invalid: 204
Width: 8	Minimum: 200
Decimals: 0	Maximum: 900
Range: 200-900	Mean: 344.1
	Standard deviation: 164

(r8pb35bd)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 17
Format: numeric	Invalid: 203
Width: 8	Minimum: 150
Decimals: 0	Maximum: 1350
Range: 150-1350	Mean: 326.5
	Standard deviation: 275.1

(r8pb35be)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 129
Format: numeric	Invalid: 91
Width: 8	Minimum: -9
Decimals: 0	Maximum: 3200
Range: -9-3200	Mean: 214.9
	Standard deviation: 281

(r8pb35bf)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 219
Width: 8	
Decimals: 0	
Range: 150-150	

(r8pb35bg)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 4
Format: numeric	Invalid: 216
Width: 8	Minimum: 200
Decimals: 0	Maximum: 240
Range: 200-240	Mean: 210
	Standard deviation: 20

(r8pb35bh)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 144
Format: numeric	Invalid: 76
Width: 8	Minimum: 20
Decimals: 0	Maximum: 3000
Range: 20-3000	Mean: 191.2
	Standard deviation: 266.5

(r8pb35bi)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 11
Format: numeric	Invalid: 209
Width: 8	Minimum: 30
Decimals: 0	Maximum: 2200
Range: 30-2200	Mean: 675.9
	Standard deviation: 748.1

(r8pb35bj)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 219
Width: 8	
Decimals: 0	
Range: 300-300	

(r8pb35bk)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 2
Format: numeric	Invalid: 218
Width: 8	Minimum: 125
Decimals: 0	Maximum: 150
Range: 125-150	Mean: 137.5
	Standard deviation: 17.7

(r8pb35bl)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 220
Width: 8	
Decimals: 0	

(r8pb35bm)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 138
Format: numeric	Invalid: 82
Width: 8	Minimum: 0
Decimals: 0	Maximum: 9630
Range: 0-9630	Mean: 569.3
	Standard deviation: 926.5

(r8pb35bn)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 219
Width: 8	
Decimals: 0	
Range: 1200-1200	

(r8pb36aa)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 219
Width: 8	
Decimals: 0	
Range: 7-7	

(r8pb36ab)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 10
Format: numeric	Invalid: 210
Width: 8	Minimum: 0
Decimals: 0	Maximum: 24
Range: 0-24	Mean: 7.8
	Standard deviation: 8.3

(r8pb36ac)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 18
Format: numeric	Invalid: 202
Width: 8	Minimum: 1
Decimals: 0	Maximum: 52
Range: 1-52	Mean: 11.9
	Standard deviation: 18.7

(r8pb36ad)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 18
Format: numeric	Invalid: 202
Width: 8	Minimum: 1
Decimals: 0	Maximum: 52
Range: 1-52	Mean: 10.6
	Standard deviation: 14.8

(r8pb36ae)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 142
Format: numeric	Invalid: 78
Width: 8	Minimum: 0
Decimals: 0	Maximum: 336
Range: 0-336	Mean: 29.5
	Standard deviation: 52.8

(r8pb36af)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 219
Width: 8	
Decimals: 0	
Range: 0-0	

(r8pb36ag)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 217
Width: 8	
Decimals: 0	
Range: 1-8	

(r8pb36ah)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 138
Format: numeric	Invalid: 82
Width: 8	Minimum: 0
Decimals: 0	Maximum: 260
Range: 0-260	Mean: 13.6
	Standard deviation: 33.1

(r8pb36ai)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 8
Format: numeric	Invalid: 212
Width: 8	Minimum: 0
Decimals: 0	Maximum: 52
Range: 0-52	Mean: 9.5
	Standard deviation: 17.6

(r8pb36aj)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 219
Width: 8	
Decimals: 0	
Range: 1-1	

(r8pb36ak)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 219
Width: 8	
Decimals: 0	
Range: 0-0	

(r8pb36al)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 220
Width: 8	
Decimals: 0	

(r8pb36am)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 131
Format: numeric	Invalid: 89
Width: 8	Minimum: 0
Decimals: 0	Maximum: 260
Range: 0-260	Mean: 13.7
	Standard deviation: 30.5

(r8pb36an)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 219
Width: 8	
Decimals: 0	
Range: 8-8	

(r8pb36ba)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 220
Width: 8	
Decimals: 0	

(r8pb36bb)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 9
Format: numeric	Invalid: 211
Width: 8	
Decimals: 0	
Range: 0-5	

(r8pb36bc)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 15
Format: numeric	Invalid: 205
Width: 8	
Decimals: 0	
Range: 1-3	

(r8pb36bd)

File: RD18PB55

(r8pb36bd)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 14
Format: numeric	Invalid: 206
Width: 8	
Decimals: 0	
Range: 1-5	

(r8pb36be)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 121
Format: numeric	Invalid: 99
Width: 8	Minimum: -9
Decimals: 0	Maximum: 730
Range: -9-730	Mean: 7.2
	Standard deviation: 66.3

(r8pb36bf)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 219
Width: 8	
Decimals: 0	
Range: 0-0	

(r8pb36bg)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 215
Width: 8	
Decimals: 0	
Range: 1-4	

(r8pb36bh)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 142
Format: numeric	Invalid: 78
Width: 9	Minimum: 0
Decimals: 0	Maximum: 500
Range: 0-500	Mean: 4.9
	Standard deviation: 41.9

(r8pb36bi)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 11
Format: numeric	Invalid: 209
Width: 8	
Decimals: 0	
Range: 0-7	

(r8pb36bj)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 219
Width: 8	
Decimals: 0	
Range: 7-7	

(r8pb36bk)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 218
Width: 8	
Decimals: 0	
Range: 0-1	

(r8pb36bl)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 220
Width: 8	
Decimals: 0	

(r8pb36bm)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 126
Format: numeric	Invalid: 94
Width: 8	Minimum: 0
Decimals: 0	Maximum: 365
Range: 0-365	Mean: 4.3
	Standard deviation: 32.4

(r8pb36bn)

File: RD18PB55

(r8pb36bn)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 219
Width: 8	
Decimals: 0	
Range: 1-1	

(r8pb37a)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 218
Width: 8	
Decimals: 0	
Range: 2-2	

(r8pb37b)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 7
Format: numeric	Invalid: 213
Width: 8	
Decimals: 0	
Range: 2-2	

(r8pb37d)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 18
Format: numeric	Invalid: 202
Width: 8	
Decimals: 0	
Range: 2-2	

(r8pb37c)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 20
Format: numeric	Invalid: 200
Width: 8	
Decimals: 0	
Range: 1-2	

(r8pb37e)

File: RD18PB55

(r8pb37e)

File: RD18PB55

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 147
 Invalid: 73

(r8pb37f)

File: RD18PB55

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-2

Valid cases: 1
 Invalid: 219

(r8pb37g)

File: RD18PB55

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-2

Valid cases: 5
 Invalid: 215

(r8pb37h)

File: RD18PB55

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 154
 Invalid: 66

(r8pb37i)

File: RD18PB55

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 14
 Invalid: 206

(r8pb37j)

File: RD18PB55

(r8pb37j)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 219
Width: 8	
Decimals: 0	
Range: 2-2	

(r8pb37k)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 218
Width: 8	
Decimals: 0	
Range: 2-2	

(r8pb37l)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 220
Width: 8	
Decimals: 0	

(r8pb37n)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 219
Width: 8	
Decimals: 0	
Range: 2-2	

(r8pb37m)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 145
Format: numeric	Invalid: 75
Width: 8	
Decimals: 0	
Range: 1-2	

(r8pb38a)

File: RD18PB55

(r8pb38a)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 218
Width: 8	
Decimals: 0	
Range: 2-2	

(r8pb38b)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 8
Format: numeric	Invalid: 212
Width: 8	
Decimals: 0	
Range: 1-2	

(r8pb38c)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 20
Format: numeric	Invalid: 200
Width: 8	
Decimals: 0	
Range: 1-2	

(r8pb38d)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 19
Format: numeric	Invalid: 201
Width: 8	
Decimals: 0	
Range: 1-2	

(r8pb38e)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 145
Format: numeric	Invalid: 75
Width: 8	
Decimals: 0	
Range: 0-2	

(r8pb38f)

File: RD18PB55

(r8pb38f)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 219
Width: 8	
Decimals: 0	
Range: 2-2	

(r8pb38g)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 216
Width: 8	
Decimals: 0	
Range: 2-2	

(r8pb38h)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 146
Format: numeric	Invalid: 74
Width: 8	
Decimals: 0	
Range: 1-2	

(r8pb38i)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 13
Format: numeric	Invalid: 207
Width: 8	
Decimals: 0	
Range: 2-2	

(r8pb38j)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 219
Width: 8	
Decimals: 0	
Range: 2-2	

(r8pb38k)

File: RD18PB55

(r8pb38k)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 218
Width: 8	
Decimals: 0	
Range: 2-2	

(r8pb38l)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 220
Width: 8	
Decimals: 0	

(r8pb38m)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 136
Format: numeric	Invalid: 84
Width: 8	
Decimals: 0	
Range: 1-2	

(r8pb38n)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 219
Width: 8	
Decimals: 0	
Range: 2-2	

(r8pb39aa)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 219
Width: 8	
Decimals: 0	
Range: 0-0	

(r8pb39ab)

File: RD18PB55

(r8pb39ab)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 220
Width: 8	
Decimals: 0	

(r8pb39ac)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 6
Format: numeric	Invalid: 214
Width: 8	Minimum: 0
Decimals: 0	Maximum: 1500
Range: 0-1500	Mean: 342
	Standard deviation: 583.2

(r8pb39ad)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 3
Format: numeric	Invalid: 217
Width: 8	Minimum: 0
Decimals: 0	Maximum: 250
Range: 0-250	Mean: 150
	Standard deviation: 132.3

(r8pb39ae)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 16
Format: numeric	Invalid: 204
Width: 8	Minimum: 0
Decimals: 0	Maximum: 1000
Range: 0-1000	Mean: 242.8
	Standard deviation: 309.9

(r8pb39af)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 4
Format: numeric	Invalid: 216
Width: 8	Minimum: -1
Decimals: 0	Maximum: 700
Range: -1-700	Mean: 224.8
	Standard deviation: 320.4

(r8pb39ag)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 220
Width: 8	
Decimals: 0	

(r8pb39ah)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 14
Format: numeric	Invalid: 206
Width: 8	Minimum: 0
Decimals: 0	Maximum: 1500
Range: 0-1500	Mean: 201
	Standard deviation: 432.5

(r8pb39ai)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 2
Format: numeric	Invalid: 218
Width: 8	Minimum: 2
Decimals: 0	Maximum: 200
Range: 2-200	Mean: 101
	Standard deviation: 140

(r8pb39aj)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 220
Width: 8	
Decimals: 0	

(r8pb39ak)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 220
Width: 8	
Decimals: 0	

(r8pb39al)

File: RD18PB55

(r8pb39al)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 220
Width: 8	
Decimals: 0	

(r8pb39am)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 17
Format: numeric	Invalid: 203
Width: 8	Minimum: 0
Decimals: 0	Maximum: 1500
Range: 0-1500	Mean: 152.8
	Standard deviation: 391.4

(r8pb39an)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 220
Width: 8	
Decimals: 0	

(r8pb39ba)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 219
Width: 8	
Decimals: 0	
Range: 0-0	

(r8pb39bb)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 220
Width: 8	
Decimals: 0	

(r8pb39bc)

File: RD18PB55

Overview

(r8pb39bc)

File: RD18PB55

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-300

Valid cases: 3
 Invalid: 217
 Minimum: 0
 Maximum: 300
 Mean: 166.7
 Standard deviation: 152.8

(r8pb39bd)

File: RD18PB55

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 50-200

Valid cases: 2
 Invalid: 218
 Minimum: 50
 Maximum: 200
 Mean: 125
 Standard deviation: 106.1

(r8pb39be)

File: RD18PB55

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-17000

Valid cases: 18
 Invalid: 202
 Minimum: 0
 Maximum: 17000
 Mean: 1686.1
 Standard deviation: 4034.7

(r8pb39bf)

File: RD18PB55

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -1--1

Valid cases: 1
 Invalid: 219

(r8pb39bg)

File: RD18PB55

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 20-20

Valid cases: 1
 Invalid: 219

(r8pb39bh)

File: RD18PB55

Overview

Type: Continuous	Valid cases: 20
Format: numeric	Invalid: 200
Width: 8	Minimum: 0
Decimals: 0	Maximum: 1000
Range: 0-1000	Mean: 155.5
	Standard deviation: 272.6

(r8pb39bi)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 219
Width: 8	
Decimals: 0	
Range: 0-0	

(r8pb39bj)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 220
Width: 8	
Decimals: 0	

(r8pb39bk)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 220
Width: 8	
Decimals: 0	

(r8pb39bl)

File: RD18PB55

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 220
Width: 8	
Decimals: 0	

(r8pb39bm)

File: RD18PB55

Overview

(r8pb39bm)

File: RD18PB55

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-2000

Valid cases: 25
Invalid: 195
Minimum: 0
Maximum: 2000
Mean: 268
Standard deviation: 526.9

(r8pb39bn)

File: RD18PB55

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0

Valid cases: 0
Invalid: 220

(enterp)

File: RD18PC56

Overview

Type: Discrete
 Format: character
 Width: 6

Valid cases: 220
 Invalid: 0

(r8pc40a)

File: RD18PC56

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -1-2

Valid cases: 220
 Invalid: 0

(r8pc40b)

File: RD18PC56

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r8pc41)

File: RD18PC56

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 219
 Invalid: 0

(r8pc42)

File: RD18PC56

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 220
 Invalid: 0

(r8pc43)

File: RD18PC56

Overview

(r8pc43)

File: RD18PC56

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-100

Valid cases: 27
 Invalid: 193
 Minimum: 0
 Maximum: 100
 Mean: 33.4
 Standard deviation: 44.7

(r8pc44a)

File: RD18PC56

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r8pc44b)

File: RD18PC56

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r8pc44c)

File: RD18PC56

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r8pc44d)

File: RD18PC56

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r8pc44e)

File: RD18PC56

(r8pc44e)

File: RD18PC56

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r8pc44f)

File: RD18PC56

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r8pc44g)

File: RD18PC56

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r8pc44h)

File: RD18PC56

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r8pc44i)

File: RD18PC56

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r8pc44j)

File: RD18PC56

(r8pc44j)

File: RD18PC56

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r8pc44k)

File: RD18PC56

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r8pc44l)

File: RD18PC56

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r8pc44m)

File: RD18PC56

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r8pc44n)

File: RD18PC56

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r8pc44o)

File: RD18PC56

(r8pc44o)

File: RD18PC56

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r8pc44p)

File: RD18PC56

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r8pc44q)

File: RD18PC56

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r8pc44r)

File: RD18PC56

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r8pc44s)

File: RD18PC56

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 220
 Invalid: 0

(r8pc44t)

File: RD18PC56

(r8pc44t)

File: RD18PC56

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-3	

(r8pc44u)

File: RD18PC56

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-3	

(r8pc44v)

File: RD18PC56

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-3	

(r8pc45a)

File: RD18PC56

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 13.3
	Standard deviation: 7.5

(r8pc45b)

File: RD18PC56

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 0
Width: 8	Minimum: -1
Decimals: 0	Maximum: 24
Range: -1-24	Mean: 12.5
	Standard deviation: 6.4

(r8pc45c)

File: RD18PC56

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -1-24

Valid cases: 220
Invalid: 0
Minimum: -1
Maximum: 24
Mean: 12.5
Standard deviation: 7.1

(enterp)

File: RD19

Overview

Type: Discrete
 Format: character
 Width: 7

Valid cases: 220
 Invalid: 0

(owship)

File: RD19

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 220
 Invalid: 0

(r9a1)

File: RD19

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 210
 Invalid: 10

(r9a2)

File: RD19

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 202
 Invalid: 18

(r9a3)

File: RD19

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-8

Valid cases: 204
 Invalid: 16

(r9a4)

File: RD19

Overview

(r9a4)

File: RD19

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-8

Valid cases: 201
 Invalid: 19

(r9a5)

File: RD19

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 207
 Invalid: 13

(r9a6)

File: RD19

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 211
 Invalid: 9

(r9a7)

File: RD19

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 7-8

Valid cases: 195
 Invalid: 25

(r9a8)

File: RD19

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 201
 Invalid: 19

(r9a9)

File: RD19

Overview

(r9a9)

File: RD19

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 206
 Invalid: 14

(r9a10)

File: RD19

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 4-8

Valid cases: 200
 Invalid: 20

(r9a11)

File: RD19

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 4-8

Valid cases: 203
 Invalid: 17

(r9a12)

File: RD19

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 5-8

Valid cases: 201
 Invalid: 19

(r9a13)

File: RD19

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 7-8

Valid cases: 199
 Invalid: 21

(r9a14)

File: RD19

Overview

(r9a14)

File: RD19

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 208
 Invalid: 12

(r9a15)

File: RD19

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 210
 Invalid: 10

(r9a16)

File: RD19

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-8

Valid cases: 199
 Invalid: 21

(r9a17)

File: RD19

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 203
 Invalid: 17

(r9a18)

File: RD19

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 5-8

Valid cases: 202
 Invalid: 18

(r9a19)

File: RD19

Overview

(r9a19)

File: RD19

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 7-8

Valid cases: 202
 Invalid: 18

(r9a20)

File: RD19

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-8

Valid cases: 202
 Invalid: 18

(r9a21)

File: RD19

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 206
 Invalid: 14

(r9a22)

File: RD19

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 148
 Invalid: 72

(enterp)

File: RD110A60

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 7	

(r10a1a)

File: RD110A60

Overview

Type: Discrete	Valid cases: 190
Format: numeric	Invalid: 30
Width: 8	
Decimals: 0	
Range: 1-2	

(r10a1b)

File: RD110A60

Overview

Type: Discrete	Valid cases: 190
Format: numeric	Invalid: 30
Width: 8	
Decimals: 0	
Range: 1-2	

(r10a1c)

File: RD110A60

Overview

Type: Discrete	Valid cases: 190
Format: numeric	Invalid: 30
Width: 8	
Decimals: 0	
Range: 1-2	

(r10a2a)

File: RD110A60

Overview

Type: Discrete	Valid cases: 190
Format: numeric	Invalid: 30
Width: 8	
Decimals: 0	
Range: 1-2	

(r10a2b)

File: RD110A60

Overview

(r10a2b)

File: RD110A60

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 190
 Invalid: 30

(r10a2c)

File: RD110A60

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 190
 Invalid: 30

(r10a2d)

File: RD110A60

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 190
 Invalid: 30

(r10a3a)

File: RD110A60

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-4

Valid cases: 190
 Invalid: 30

(r10a3b)

File: RD110A60

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-2

Valid cases: 190
 Invalid: 30

(r10a3c)

File: RD110A60

Overview

(r10a3c)

File: RD110A60

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-2

Valid cases: 190
 Invalid: 30

(r10a3d)

File: RD110A60

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-2

Valid cases: 190
 Invalid: 30

(r10a4a)

File: RD110A60

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 190
 Invalid: 30

(r10a4b)

File: RD110A60

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 190
 Invalid: 30

(r10a4c)

File: RD110A60

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 190
 Invalid: 30

(r10a4d)

File: RD110A60

Overview

(r10a4d)

File: RD110A60

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 2-2

Valid cases: 190
Invalid: 30

(r10a4e)

File: RD110A60

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 190
Invalid: 30

(enterp)

File: RD110B61

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 6	

(r10b5a)

File: RD110B61

Overview

Type: Discrete	Valid cases: 190
Format: numeric	Invalid: 30
Width: 8	
Decimals: 0	
Range: 0-2	

(r10b5b)

File: RD110B61

Overview

Type: Discrete	Valid cases: 190
Format: numeric	Invalid: 30
Width: 8	
Decimals: 0	
Range: 0-16	

(r10b5c)

File: RD110B61

Overview

Type: Discrete	Valid cases: 190
Format: numeric	Invalid: 30
Width: 8	
Decimals: 0	
Range: 0-13	

(r10b5d)

File: RD110B61

Overview

Type: Discrete	Valid cases: 190
Format: numeric	Invalid: 30
Width: 8	
Decimals: 0	
Range: 0-8	

(r10b5e)

File: RD110B61

Overview

(r10b5e)

File: RD110B61

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-7

Valid cases: 190
 Invalid: 30

(r10b5f)

File: RD110B61

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-5

Valid cases: 190
 Invalid: 30

(r10b5g)

File: RD110B61

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-7

Valid cases: 190
 Invalid: 30

(r10b5h)

File: RD110B61

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3

Valid cases: 190
 Invalid: 30

(r10b6)

File: RD110B61

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-30

Valid cases: 190
 Invalid: 30
 Minimum: 0
 Maximum: 30
 Mean: 2.6
 Standard deviation: 4.4

(r10b7a)

File: RD110B61

(r10b7a)

File: RD110B61

Overview

Type: Discrete	Valid cases: 190
Format: numeric	Invalid: 30
Width: 8	
Decimals: 0	
Range: 1-2	

(r10b7b)

File: RD110B61

Overview

Type: Discrete	Valid cases: 190
Format: numeric	Invalid: 30
Width: 8	
Decimals: 0	
Range: 1-2	

(r10b7c)

File: RD110B61

Overview

Type: Discrete	Valid cases: 190
Format: numeric	Invalid: 30
Width: 8	
Decimals: 0	
Range: 1-2	

(r10b7d)

File: RD110B61

Overview

Type: Discrete	Valid cases: 190
Format: numeric	Invalid: 30
Width: 8	
Decimals: 0	
Range: 1-2	

(r10b7e)

File: RD110B61

Overview

Type: Discrete	Valid cases: 190
Format: numeric	Invalid: 30
Width: 8	
Decimals: 0	
Range: 2-2	

(r10b7f)

File: RD110B61

(r10b7f)

File: RD110B61

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-2

Valid cases: 190
 Invalid: 30

(r10b7g)

File: RD110B61

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 190
 Invalid: 30

(r10b7h)

File: RD110B61

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-2

Valid cases: 190
 Invalid: 30

(r10b7i)

File: RD110B61

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 190
 Invalid: 30

(enterp)

File: RD110C62

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 6	

(r10b5a)

File: RD110C62

Overview

Type: Discrete	Valid cases: 190
Format: numeric	Invalid: 30
Width: 8	
Decimals: 0	
Range: 0-2	

(r10b5b)

File: RD110C62

Overview

Type: Discrete	Valid cases: 190
Format: numeric	Invalid: 30
Width: 8	
Decimals: 0	
Range: 0-16	

(r10b5c)

File: RD110C62

Overview

Type: Discrete	Valid cases: 190
Format: numeric	Invalid: 30
Width: 8	
Decimals: 0	
Range: 0-13	

(r10b5d)

File: RD110C62

Overview

Type: Discrete	Valid cases: 190
Format: numeric	Invalid: 30
Width: 8	
Decimals: 0	
Range: 0-8	

(r10b5e)

File: RD110C62

Overview

(r10b5e)

File: RD110C62

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-7

Valid cases: 190
 Invalid: 30

(r10b5f)

File: RD110C62

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-5

Valid cases: 190
 Invalid: 30

(r10b5g)

File: RD110C62

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-7

Valid cases: 190
 Invalid: 30

(r10b5h)

File: RD110C62

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3

Valid cases: 190
 Invalid: 30

(r10b6)

File: RD110C62

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-30

Valid cases: 190
 Invalid: 30
 Minimum: 0
 Maximum: 30
 Mean: 2.6
 Standard deviation: 4.4

(r10b7a)

File: RD110C62

(r10b7a)

File: RD110C62

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 190
 Invalid: 30

(r10b7b)

File: RD110C62

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 190
 Invalid: 30

(r10b7c)

File: RD110C62

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 190
 Invalid: 30

(r10b7d)

File: RD110C62

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 190
 Invalid: 30

(r10b7e)

File: RD110C62

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-2

Valid cases: 190
 Invalid: 30

(r10b7f)

File: RD110C62

(r10b7f)

File: RD110C62

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-2

Valid cases: 190
 Invalid: 30

(r10b7g)

File: RD110C62

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 190
 Invalid: 30

(r10b7h)

File: RD110C62

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-2

Valid cases: 190
 Invalid: 30

(r10b7i)

File: RD110C62

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 190
 Invalid: 30

(enterp)

File: RD110D64

Overview

Type: Discrete	Valid cases: 220
Format: character	Invalid: 0
Width: 6	

(r10d13a)

File: RD110D64

Overview

Type: Discrete	Valid cases: 190
Format: numeric	Invalid: 30
Width: 8	
Decimals: 0	
Range: 1-2	

(r10d13b)

File: RD110D64

Overview

Type: Discrete	Valid cases: 190
Format: numeric	Invalid: 30
Width: 8	
Decimals: 0	
Range: 1-2	

(r10d13d)

File: RD110D64

Overview

Type: Discrete	Valid cases: 189
Format: numeric	Invalid: 31
Width: 8	
Decimals: 0	
Range: 1-2	

(r10d13c)

File: RD110D64

Overview

Type: Discrete	Valid cases: 188
Format: numeric	Invalid: 32
Width: 8	
Decimals: 0	
Range: 1-2	

(r10d13e)

File: RD110D64

Overview

(r10d13e)

File: RD110D64

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 186
 Invalid: 34

(r10d13g)

File: RD110D64

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 190
 Invalid: 30

(r10d13f)

File: RD110D64

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 189
 Invalid: 31

(r10d13h)

File: RD110D64

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 190
 Invalid: 30

(r10d13i)

File: RD110D64

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 188
 Invalid: 32

(r10d13j)

File: RD110D64

Overview

(r10d13j)

File: RD110D64

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 190
 Invalid: 30

(r10d13k)

File: RD110D64

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 188
 Invalid: 32

(r10d13l)

File: RD110D64

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 188
 Invalid: 32

(r10d13m)

File: RD110D64

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 185
 Invalid: 35

(r10d14a)

File: RD110D64

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 190
 Invalid: 0

(r10d14b)

File: RD110D64

Overview

(r10d14b)

File: RD110D64

Type: Discrete
Format: character
Width: 2

Valid cases: 190
Invalid: 0

(r10d14c)

File: RD110D64

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 190
Invalid: 0

original firm identification (enterp)

File: WORKER1

Overview

Type: Discrete	Valid cases: 1495
Format: character	Invalid: 0
Width: 6	

worker serial number (workerno)

File: WORKER1

Overview

Type: Discrete	Valid cases: 1495
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-10	

(r11w1)

File: WORKER1

Overview

Type: Discrete	Valid cases: 1434
Format: numeric	Invalid: 61
Width: 8	
Decimals: 0	
Range: 1-2	

(r11w2)

File: WORKER1

Overview

Type: Continuous	Valid cases: 1433
Format: numeric	Invalid: 62
Width: 8	Minimum: 13
Decimals: 0	Maximum: 78
Range: 13-78	Mean: 30.2
	Standard deviation: 10.8

(r11w3)

File: WORKER1

Overview

Type: Continuous	Valid cases: 1200
Format: numeric	Invalid: 295
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1993
Range: 1-1993	Mean: 1924.6
	Standard deviation: 330

(r11w4a)

File: WORKER1

(r11w4a)

File: WORKER1

Overview

Type: Discrete	Valid cases: 1431
Format: numeric	Invalid: 64
Width: 8	
Decimals: 0	
Range: 0-9	

(r11w4b)

File: WORKER1

Overview

Type: Discrete	Valid cases: 1425
Format: numeric	Invalid: 70
Width: 8	
Decimals: 0	
Range: 0-9	

(r11w5)

File: WORKER1

Overview

Type: Continuous	Valid cases: 1270
Format: numeric	Invalid: 225
Width: 8	Minimum: 0
Decimals: 0	Maximum: 24
Range: 0-24	Mean: 9.1
	Standard deviation: 3.9

(r11w6a)

File: WORKER1

Overview

Type: Continuous	Valid cases: 1380
Format: numeric	Invalid: 115
Width: 8	Minimum: 0
Decimals: 0	Maximum: 43
Range: 0-43	Mean: 7
	Standard deviation: 7.2

(r11w6b)

File: WORKER1

Overview

Type: Discrete	Valid cases: 1260
Format: numeric	Invalid: 235
Width: 9	
Decimals: 0	
Range: 0-11	

(r11w7)

File: WORKER1

Overview

Type: Discrete	Valid cases: 1430
Format: numeric	Invalid: 65
Width: 8	
Decimals: 0	
Range: 0-2	

(r11w8)

File: WORKER1

Overview

Type: Continuous	Valid cases: 1431
Format: numeric	Invalid: 64
Width: 8	Minimum: 0
Decimals: 0	Maximum: 75
Range: 0-75	Mean: 7
	Standard deviation: 3.4

(r11w9)

File: WORKER1

Overview

Type: Continuous	Valid cases: 1430
Format: numeric	Invalid: 65
Width: 8	Minimum: 1
Decimals: 0	Maximum: 75
Range: 1-75	Mean: 6.6
	Standard deviation: 3.9

(r11w10)

File: WORKER1

Overview

Type: Discrete	Valid cases: 1431
Format: numeric	Invalid: 64
Width: 8	
Decimals: 0	
Range: 0-7	

(r11w11)

File: WORKER1

Overview

Type: Discrete	Valid cases: 1469
Format: numeric	Invalid: 26
Width: 8	
Decimals: 0	
Range: 0-4	

(r11w12a)

File: WORKER1

Overview

Type: Continuous	Valid cases: 1469
Format: numeric	Invalid: 26
Width: 9	Minimum: 1
Decimals: 0	Maximum: 3000
Range: 1-3000	Mean: 204.7
	Standard deviation: 251.1

(r11w12b)

File: WORKER1

Overview

Type: Discrete	Valid cases: 1461
Format: numeric	Invalid: 34
Width: 8	
Decimals: 0	
Range: 0-6	

(r11w13a)

File: WORKER1

Overview

Type: Continuous	Valid cases: 1451
Format: numeric	Invalid: 44
Width: 9	Minimum: 0
Decimals: 0	Maximum: 3000
Range: 0-3000	Mean: 115.3
	Standard deviation: 185.1

(r11w13b)

File: WORKER1

Overview

Type: Discrete	Valid cases: 1454
Format: numeric	Invalid: 41
Width: 8	
Decimals: 0	
Range: 0-6	

(r11w14)

File: WORKER1

Overview

Type: Continuous	Valid cases: 1455
Format: numeric	Invalid: 40
Width: 9	Minimum: 5
Decimals: 0	Maximum: 576
Range: 5-576	Mean: 47.4
	Standard deviation: 17.7

(r11w15)

File: WORKER1

Overview

Type: Discrete	Valid cases: 1471
Format: numeric	Invalid: 24
Width: 8	
Decimals: 0	
Range: 0-2	

(r11w16)

File: WORKER1

Overview

Type: Discrete	Valid cases: 1471
Format: numeric	Invalid: 24
Width: 8	
Decimals: 0	
Range: 0-2	

(r11w17)

File: WORKER1

Overview

Type: Continuous	Valid cases: 1440
Format: numeric	Invalid: 55
Width: 8	Minimum: 1
Decimals: 0	Maximum: 23
Range: 1-23	Mean: 2.3
	Standard deviation: 1.3

(r11w18a)

File: WORKER1

Overview

Type: Discrete	Valid cases: 462
Format: numeric	Invalid: 1033
Width: 8	
Decimals: 0	
Range: 0-10	

(r11w18b)

File: WORKER1

Overview

Type: Continuous	Valid cases: 495
Format: numeric	Invalid: 1000
Width: 9	Minimum: 0
Decimals: 0	Maximum: 10
Range: 0-10	Mean: 3
	Standard deviation: 2.7

(r11w19)

File: WORKER1

Overview

Type: Discrete	Valid cases: 1476
Format: numeric	Invalid: 19
Width: 8	
Decimals: 0	
Range: 0-9	

(r11w20)

File: WORKER1

Overview

Type: Discrete	Valid cases: 1438
Format: numeric	Invalid: 57
Width: 8	
Decimals: 0	
Range: 0-2	

(r11w21)

File: WORKER1

Overview

Type: Continuous	Valid cases: 74
Format: numeric	Invalid: 1421
Width: 8	Minimum: 0
Decimals: 0	Maximum: 1993
Range: 0-1993	Mean: 1853.3
	Standard deviation: 501.4

(r11w22a)

File: WORKER1

Overview

Type: Discrete	Valid cases: 55
Format: numeric	Invalid: 1440
Width: 8	
Decimals: 0	
Range: 0-6	

(r11w22b)

File: WORKER1

Overview

Type: Discrete	Valid cases: 71
Format: numeric	Invalid: 1424
Width: 9	
Decimals: 0	
Range: 0-9	

(r11w23)

File: WORKER1

Overview

Type: Discrete	Valid cases: 1470
Format: numeric	Invalid: 25
Width: 8	
Decimals: 0	
Range: 0-3	

(r11w24)

File: WORKER1

Overview

Type: Discrete	Valid cases: 1472
Format: numeric	Invalid: 23
Width: 8	
Decimals: 0	
Range: 0-3	

(r11w25)

File: WORKER1

Overview

Type: Discrete	Valid cases: 1469
Format: numeric	Invalid: 26
Width: 8	
Decimals: 0	
Range: 0-3	

(r11w26)

File: WORKER1

Overview

Type: Discrete	Valid cases: 1341
Format: numeric	Invalid: 154
Width: 8	
Decimals: 0	
Range: 1-5	

(r11w27)

File: WORKER1

Overview

Type: Discrete	Valid cases: 1341
Format: numeric	Invalid: 154
Width: 8	
Decimals: 0	
Range: 0-2	

(r11w28)

File: WORKER1

(r11w28)

File: WORKER1

Overview

Type: Continuous	Valid cases: 381
Format: numeric	Invalid: 1114
Width: 8	Minimum: 0
Decimals: 0	Maximum: 789
Range: 0-789	Mean: 16.5
	Standard deviation: 98.4

(r11w29)

File: WORKER1

Overview

Type: Discrete	Valid cases: 1452
Format: numeric	Invalid: 43
Width: 8	
Decimals: 0	
Range: 0-3	

(r11w30)

File: WORKER1

Overview

Type: Discrete	Valid cases: 81
Format: numeric	Invalid: 1414
Width: 8	
Decimals: 0	
Range: 0-6	

(r11w31)

File: WORKER1

Overview

Type: Discrete	Valid cases: 82
Format: numeric	Invalid: 1413
Width: 8	
Decimals: 0	
Range: 0-4	

(r11w32)

File: WORKER1

Overview

Type: Discrete	Valid cases: 77
Format: numeric	Invalid: 1418
Width: 8	
Decimals: 0	
Range: 0-7	

(r11w33)

File: WORKER1

Overview

Type: Discrete	Valid cases: 1450
Format: numeric	Invalid: 45
Width: 8	
Decimals: 0	
Range: 0-2	

(r11w34)

File: WORKER1

Overview

Type: Discrete	Valid cases: 293
Format: numeric	Invalid: 1202
Width: 8	
Decimals: 0	
Range: 0-12	

(r11w35a)

File: WORKER1

Overview

Type: Continuous	Valid cases: 439
Format: numeric	Invalid: 1056
Width: 8	Minimum: 0
Decimals: 0	Maximum: 152
Range: 0-152	Mean: 14.5
	Standard deviation: 35.5

(r11w35b)

File: WORKER1

Overview

Type: Discrete	Valid cases: 50
Format: numeric	Invalid: 1445
Width: 8	
Decimals: 0	
Range: 0-7	

(r11w35ba)

File: WORKER1

Overview

Type: Continuous	Valid cases: 23
Format: numeric	Invalid: 1472
Width: 8	Minimum: 0
Decimals: 0	Maximum: 1992
Range: 0-1992	Mean: 1208
	Standard deviation: 988.2

Documentation

Questionnaires

Addis Ababa Industrial Survey

Title	Addis Ababa Industrial Survey
Author(s)	World Bank, Regional Program on Enterprise Development (RPED)
Date	1993-01-01
Country	Ethiopia
Language	English
Contributor(s)	World Bank, Regional Program on Enterprise Development (RPED)
Publisher(s)	Economics Department of Addis Ababa University Centre for Study of African Economies, University of Oxford
Description	<p>The components of the combined questionnaire for Wave 1 1993 of the Addis Ababa Industrial Survey are as follows:</p> <ol style="list-style-type: none"> 1. Entrepreneurship Questionnaire 2. General Firm Questionnaire 3. Technology Questionnaire 4. Labour Markets Questionnaire 5. Financial Markets & Contractual Relations Questionnaire 6. Dispute Resolution Questionnaire 7. Infrastructure Questionnaire 8. Regulation Questionnaire 9. Business Support Services Questionnaire 10. Entrepreneurial Strategies Questionnaire 11. Appendix to Labour Markets Questionnaire: Survey for a Sub-Sample of Workers
Filename	Q_Addis Ababa Industrial Survey 1993.pdf

Reports

Addis Ababa Industrial Survey 1993

Title	Addis Ababa Industrial Survey 1993
Date	2011-06-14
Country	Ethiopia
Language	English
Publisher(s)	DataFirst
Description	This is a note on data quality issues in the dataset
Filename	20110614 AAIS 1993 Data Quality Issues_DataFirst.pdf

Technical documents

Addis Ababa Industrial Survey Wave 1 - 1993

Title	Addis Ababa Industrial Survey Wave 1 - 1993
Author(s)	Economics Department of Addis Ababa University Centre for Study of African Economies, University of Oxford
Date	1999-04-01

Country	Ethiopia
Language	English
Contributor(s)	World Bank, Regional Program on Enterprise Development (RPED)
Publisher(s)	Economics Department of Addis Ababa University Centre for Study of African Economies, University of Oxford
Description	The objective of this document is to provide potential users of the survey dataset of the Addis Ababa Industrial Survey Wave 1, 1993 with basic guidelines and explanations which will facilitate the use of the data for their research
Filename	AAIS 1993 Background information.pdf
