

Sri Lanka - Cost of Production of Made Tea per Kilo - 1984

Tea Commissioner - Ministry of Plantation Industries

Report generated on: October 2, 2013

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Overview

Identification

ID NUMBER

LKA-STB-CPT-1984-v1.0

Version

VERSION DESCRIPTION

V1.0: Full edited dataset, for internal DPD Use

PRODUCTION DATE

1985-01-01

Overview

ABSTRACT

The cost of production of tea estimates are based on a survey carried out jointly by the Department of Census and Statistics and the Tea Commissioner's Division - Sri Lanka Tea Board.

Brief History

Sri Lanka Tea Board was established on 1st January 1976 by amalgamating the Tea Control Department, Tea Export Commissioner's Department, Ceylon tea Propaganda Board and the Tea Research Institute of Sri Lanka under the Sri Lanka Tea Board law No. 14 of 1975 as amended by Act No. 17 of 1985, No. 14 of 1990, No. 29 of 2003 and No. 44 of 2006.

In the year 1994 the Tea Research Institute separated from the Sri Lanka Tea Board law and came under the Tea Research Board established under the Tea Research Board Act. No. 52 of 1993.

The Primary objectives of the Sri Lanka Tea Board under the above act are the Development of the Tea Industry in Sri Lanka, promotion of Ceylon (Sri Lanka) Tea globally, implementing Regulatory requirements of the tea industry. The major regulatory activities of the tea industry covering production, cultivating and replanting, establishment of tea factories, their operation, regulate Colombo Tea Auction, maintaining quality standards of tea, packaging and warehousing requirements etc framed both under the Sri Lanka Tea Board Law and the Tea Control Act No. 51 of 1957 and the Tea (Tax and Control of Exports) Act No. 16 of 1959.

Tea is grown in the cold climate - usually in the hill country. In Sri Lanka, Tea plantations which are called tea estates are clustered into three regions according to their elevation from mean sea level. The teas coming from estates located in the regions of the highest elevation is called High grown tea or Up-country tea which is famous as the best tea in the world. Low grown tea also grows in cold climates especially in the southern hilly region where the elevation is not as high as of the Up-country. The three kinds of teas thus produced by Sri Lanka have their own characteristics such as flavour, color, texture etc. specific to the elevation.

A tea estate is normally managed by a superintendent who has to report to a private owner (provided the estate is owned by a private owner) or a plantation company handling multiple estates. Some estates have their own factories, those who do not own a factory supply their green leaf to a nearby factory for processing where they are paid at a weekly rate declared by the government taking the market conditions into into account. The teas purchased from outside estates by a factory are called Bought leaf.

The number of workers employed in a large tea estate can well exceed thousand. Some of them are resident in the estate. The activities that the workers perform are monitored on a daily basis such as plucking, pruning, fertilizing and so forth. The cost of production of made tea is a good indicator of measuring the performance of an estate. Therefore all costs are closely monitored. To facilitate this, a special kind of ledger called the CHECKROLL is used in the offices of the factory and the estates. This is like a day book. The estate can decide on the type of checkrolls they are maintaining in order to simplify the recording of various types of estate costs as well as the tasks assigned to workers and the material quantities utilized.

Some examples of different checkrolls are daily wages checkroll, fertilizer checkroll, factory process checkroll etc. The daily wages checkroll has a name column and thirty one columns for each month. In the name column the worker's name is recorded. Any task he is assigned to on a particular day is recorded with a task code in the day's column against his name.

Each activity has a task code. At the end of the month the costs are analyzed by the task codes to obtain payables and to work out accounting entries.

KIND OF DATA

Administrative records data [adm]

UNITS OF ANALYSIS

Tea factory

Scope

NOTES

The purpose of this operation is to determine the Cost of production of Made Tea per kilo for the year per each factory categorized into High, Mid and Low grown areas.

This scope includes :

Extent of plantation under Bearing and non-bearing by V.P and Seedling

Quantity of tea produced in factory categorized by estate leaf and bought leaf

Expenditure incurred during the year on

Replanting

Upkeep and cultivation

Green leaf

Manufacturing

General expenses

Marketing, Management and other expenses

Coverage

GEOGRAPHIC COVERAGE

National Coverage of Tea estates under the ownership of Sri Lanka State Plantations Corporation, Janatha Estate Development Board, Cooperatives, Other tea manufacturing organizations and private estates.

UNIVERSE

This data collection operation covered all tea factories in the High grown, Mid grown and Low grown elevations in Sri Lanka.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Tea Commissioner	Ministry of Plantation Industries

FUNDING

Name	Abbreviation	Role
Sri Lanka Tea Board	STB	Source of funds

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Department of Census and Statistics	DCS	Ministry of Finance and Planning	Processing data
The Tea Commissioner		Sri Lanka Tea Board	Collecting data

DATE OF METADATA PRODUCTION

2009-08-18

DDI DOCUMENT VERSION

Version 1.0 (2009)

DDI DOCUMENT ID

DDI-LKA-STB-CPT-1984-v1.0

Sampling

No content available

Questionnaires

Overview

The purpose of the questionnaire is to collect data pertaining to the cost of production of made tea by each factory. Therefore the quantity of tea produced and cost incurred were important.

The quantity of tea produced depend on two figures viz green leaf produced by the estate if the factory is the property of the estate and the bought leaf supplied to the factory by the registered outside estate owners.

The extent of the tea planted in the estate is need.

Cost of production of tea includes the following costs:

Replanting costs (uprooting, conservation of soil, planting materials and planting, fertilizer, weeding)

Upkeep and cultivation (labour, materials/tools, transport)

Green leaf cost (estate leaf and bought leaf)

Manufacturing costs

General charges (staff, admin charges, marketing and management charges)

Quantity of tea produced by the factory

Data Collection

Data Collection Dates

Start	End	Cycle
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Data Collection Mode

Mail Questionnaire [mail]

Data Collectors

Name	Abbreviation	Affiliation

SUPERVISION

Each estate / factory has its own office. The main register in recording all estate activities such as routine expenses, daily labour hours, etc is the checkroll. The estate / factory staff record the information in the checkroll. At the end of the month total figures are posted from the checkroll to the ledgers.

Data Processing

Data Editing

A simple form has been administered to collect the information as this operation is an administrative record keeping activity. The data filled in the form must be in consistence with the figures in the books maintained by the estate / factory.

Against each cost item, a unit cost column is provided in the questionnaire. This has to be computed by the estate / factory staff. The unit cost figure helps the staff to know whether the cost figures they provide are consistent.

Data Appraisal

No content available

File Description

Variable List

Rec1

Content	Record type 1 records pertaining to the microdata file constitute this file.
Cases	335
Variable(s)	13
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V66	REC\$TYPE		discrete	character	
V67	RECID	Record ID	contin	numeric	
V68	EXTBRVP	Extent in Bearing - V.P.	contin	numeric	
V69	EXTNBRVP	Extent not in Bearing - V.P.	contin	numeric	
V70	EXTBRSEED	Extent in Bearing - Seedling	contin	numeric	
V71	EXTNBRSEED	Extent not in Bearing - Seedling	contin	numeric	
V72	EXTTOT	Extent total in Hectares	contin	numeric	
V73	QTYESTLEAF	Qty of Tea Produced in factory from estate leaf	contin	numeric	
V74	QTYBGTLEAF	Qty of Tea Produced in factory from bought leaf	contin	numeric	
V75	QTYTOT	Qty of Tea Produced Total	contin	numeric	
V76	UNKNOWN	Unknown Field	contin	numeric	
V77	BLANKS	Blanks	discrete	character	
V78	UNKNOWN_NUMBER	Unknown Number	contin	numeric	

Rec2

Content	Record type 2 records pertaining to the microdata file constitute this file.
Cases	1356
Variable(s)	24
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V79	REC\$TYPE		discrete	character	
V80	RECID	Record ID	contin	numeric	
V81	CODEA	Cost item.	contin	numeric	
V82	COSTA	Cost (Rs)	contin	numeric	
V83	CODEB	Cost item	contin	numeric	
V84	COSTB	Cost (Rs)	contin	numeric	
V85	CODEC	Cost item	contin	numeric	
V86	COSTC	Cost (Rs)	contin	numeric	
V87	CODED	Cost item	contin	numeric	
V88	COSTD	Cost (Rs)	contin	numeric	
V89	CODEE	Cost item	contin	numeric	
V90	COSTE	Cost (Rs)	contin	numeric	
V91	CODEF	Cost item	contin	numeric	
V92	COSTF	Cost (Rs)	contin	numeric	
V93	CODEG	Cost item	contin	numeric	
V94	COSTG	Cost (Rs)	contin	numeric	
V95	CODEH	Cost item	contin	numeric	
V96	COSTH	Cost (Rs)	contin	numeric	
V97	CODEI	Cost item	contin	numeric	
V98	COSTI	Cost (Rs)	contin	numeric	
V99	CODEJ	Cost item	contin	numeric	
V100	COSTJ	Cost (Rs)	contin	numeric	
V101	UNKNOWN1	Unknown	contin	numeric	
V102	UNKNOWN2	Unknown	contin	numeric	

Rec3

Content	Record type 3 records pertaining to the microdata file constitute this file.
Cases	335
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V103	REC\$TYPE		discrete	character	
V104	RECID	Record ID	contin	numeric	
V105	UPROOTING	Uprooting area	contin	numeric	
V106	UPROOTCOST	Uprooting cost	contin	numeric	
V107	PLANTING_AREA	Planting area	contin	numeric	
V108	PLANTING_COST	Planting cost	contin	numeric	
V109	FERTILIZER_AREA	Fertilizer area	contin	numeric	
V110	FERTILIZER_COST	Fertilizer cost	contin	numeric	
V111	WEEDING_AREA	Weeding area	contin	numeric	
V112	WEEDING_COST	Weeding cost	contin	numeric	
V113	UNKNOWN1	Unknown1	contin	numeric	
V114	UNKNOWN2	Unknown2	contin	numeric	
V115	UNKNOWN3	Unknown3	contin	numeric	
V116	UNKNOWN4	Unknown4	contin	numeric	

(REC\$TYPE)

File: Rec1

Overview

Type: Discrete	Valid cases: 335
Format: character	Invalid: 0
Width: 1	

Record ID (RECID)

File: Rec1

Overview

Type: Continuous	Valid cases: 335
Format: numeric	Invalid: 0
Width: 4	Minimum: 1001
Decimals: 0	Maximum: 3037
Range: 1001-3037	Mean: 1767.7
	Standard deviation: 650.7

Extent in Bearing - V.P. (EXTBRVP)

File: Rec1

Overview

Type: Continuous	Valid cases: 320
Format: numeric	Invalid: 15
Width: 7	Minimum: 1.5
Decimals: 2	Maximum: 487.3
Range: 1.5-487.31	Mean: 70.7
	Standard deviation: 63.4

Extent not in Bearing - V.P. (EXTNBRVP)

File: Rec1

Overview

Type: Continuous	Valid cases: 231
Format: numeric	Invalid: 104
Width: 7	Minimum: 0.8
Decimals: 2	Maximum: 325
Range: 0.75-324.97	Mean: 24.1
	Standard deviation: 29.4

Extent in Bearing - Seedling (EXTBRSEED)

File: Rec1

Overview

Type: Continuous	Valid cases: 313
Format: numeric	Invalid: 22
Width: 7	Minimum: 1.5
Decimals: 2	Maximum: 1203
Range: 1.52-1203	Mean: 194
	Standard deviation: 140.3

Extent not in Bearing - Seedling (EXTNBRSEED)

File: Rec1

Overview

Type: Continuous	Valid cases: 38
Format: numeric	Invalid: 297
Width: 7	Minimum: 1
Decimals: 2	Maximum: 320.3
Range: 1-320.3	Mean: 58.7
	Standard deviation: 86.6

Extent total in Hectares (EXTTOT)

File: Rec1

Overview

Type: Continuous	Valid cases: 329
Format: numeric	Invalid: 6
Width: 8	Minimum: 2.7
Decimals: 2	Maximum: 1304
Range: 2.68-1304	Mean: 272.9
	Standard deviation: 169.4

Qty of Tea Produced in factory from estate leaf (QTYESTLEAF)

File: Rec1

Overview

Type: Continuous	Valid cases: 334
Format: numeric	Invalid: 1
Width: 7	Minimum: 2447
Decimals: 0	Maximum: 9999999
Range: 2447-9999999	Mean: 368414.6
	Standard deviation: 804844.1

Qty of Tea Produced in factory from bought leaf (QTYBGTLEAF)

File: Rec1

Overview

Type: Continuous	Valid cases: 268
Format: numeric	Invalid: 67
Width: 7	Minimum: 151
Decimals: 0	Maximum: 9999999
Range: 151-9999999	Mean: 168273.6
	Standard deviation: 632312.1

Qty of Tea Produced Total (QTYTOT)

File: Rec1

Overview

Type: Continuous	Valid cases: 334
Format: numeric	Invalid: 1
Width: 7	Minimum: 13899
Decimals: 0	Maximum: 9999999
Range: 13899-9999999	Mean: 503204.2
	Standard deviation: 974770.6

Unknown Field (UNKNOWN)

File: Rec1

Overview

Type: Continuous	Valid cases: 240
Format: numeric	Invalid: 95
Width: 7	Minimum: 661
Decimals: 0	Maximum: 3472265
Range: 661-3472265	Mean: 469569.7
	Standard deviation: 563743.9

Blanks (BLANKS)

File: Rec1

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 11	

Unknown Number (UNKNOWN_NUMBER)

File: Rec1

Overview

Type: Continuous	Valid cases: 335
Format: numeric	Invalid: 0
Width: 5	Minimum: 21001
Decimals: 0	Maximum: 23037
Range: 21001-23037	Mean: 21767.7
	Standard deviation: 650.7

(REC\$TYPE)

File: Rec2

Overview

Type: Discrete	Valid cases: 1356
Format: character	Invalid: 0
Width: 1	

Record ID (RECID)

File: Rec2

Overview

Type: Continuous	Valid cases: 1356
Format: numeric	Invalid: 0
Width: 4	Minimum: 1001
Decimals: 0	Maximum: 3037
Range: 1001-3037	Mean: 1756.6
	Standard deviation: 648.1

Cost item. (CODEA)

File: Rec2

Overview

Type: Continuous	Valid cases: 1356
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 50
Range: 1-50	Mean: 20.8
	Standard deviation: 15.1

Cost (Rs) (COSTA)

File: Rec2

Overview

Type: Continuous	Valid cases: 1356
Format: numeric	Invalid: 0
Width: 5	Minimum: 1
Decimals: 0	Maximum: 99999
Range: 1-99999	Mean: 1886.3
	Standard deviation: 6817.7

Cost item (CODEB)

File: Rec2

Overview

Type: Continuous	Valid cases: 1333
Format: numeric	Invalid: 23
Width: 2	Minimum: 2
Decimals: 0	Maximum: 50
Range: 2-50	Mean: 21.7
	Standard deviation: 14.8

Cost (Rs) (COSTB)

File: Rec2

Overview

Type: Continuous	Valid cases: 1333
Format: numeric	Invalid: 23
Width: 5	Minimum: 1
Decimals: 0	Maximum: 73604
Range: 1-73604	Mean: 1276.1
	Standard deviation: 5466.4

Cost item (CODEC)

File: Rec2

Overview

Type: Continuous	Valid cases: 1311
Format: numeric	Invalid: 45
Width: 2	Minimum: 3
Decimals: 0	Maximum: 54
Range: 3-54	Mean: 22.6
	Standard deviation: 14.5

Cost (Rs) (COSTC)

File: Rec2

Overview

Type: Continuous	Valid cases: 1311
Format: numeric	Invalid: 45
Width: 5	Minimum: 1
Decimals: 0	Maximum: 70019
Range: 1-70019	Mean: 1358.2
	Standard deviation: 4808.4

Cost item (CODED)

File: Rec2

Overview

Type: Continuous	Valid cases: 1278
Format: numeric	Invalid: 78
Width: 2	Minimum: 0
Decimals: 0	Maximum: 94
Range: 0-94	Mean: 23.3
	Standard deviation: 14.3

Cost (Rs) (COSTD)

File: Rec2

Overview

Type: Continuous	Valid cases: 1276
Format: numeric	Invalid: 80
Width: 5	Minimum: 1
Decimals: 0	Maximum: 52253
Range: 1-52253	Mean: 1103.7
	Standard deviation: 4068.9

Cost item (CODEE)

File: Rec2

Overview

Type: Continuous	Valid cases: 1245
Format: numeric	Invalid: 111
Width: 2	Minimum: 0
Decimals: 0	Maximum: 74
Range: 0-74	Mean: 23.9
	Standard deviation: 14

Cost (Rs) (COSTE)

File: Rec2

Overview

Type: Continuous	Valid cases: 1244
Format: numeric	Invalid: 112
Width: 5	Minimum: 1
Decimals: 0	Maximum: 60003
Range: 1-60003	Mean: 1211.5
	Standard deviation: 4185.3

Cost item (CODEF)

File: Rec2

Overview

Type: Continuous	Valid cases: 1213
Format: numeric	Invalid: 143
Width: 2	Minimum: 6
Decimals: 0	Maximum: 84
Range: 6-84	Mean: 24.6
	Standard deviation: 13.8

Cost (Rs) (COSTF)

File: Rec2

Overview

Type: Continuous	Valid cases: 1213
Format: numeric	Invalid: 143
Width: 5	Minimum: 1
Decimals: 0	Maximum: 80092
Range: 1-80092	Mean: 1726.4
	Standard deviation: 5367.1

Cost item (CODEG)

File: Rec2

Overview

Type: Continuous	Valid cases: 1181
Format: numeric	Invalid: 175
Width: 2	Minimum: 7
Decimals: 0	Maximum: 50
Range: 7-50	Mean: 25.1
	Standard deviation: 13.4

Cost (Rs) (COSTG)

File: Rec2

Overview

Type: Continuous	Valid cases: 1180
Format: numeric	Invalid: 176
Width: 5	Minimum: 1
Decimals: 0	Maximum: 45017
Range: 1-45017	Mean: 2020.5
	Standard deviation: 5070.2

Cost item (CODEH)

File: Rec2

Overview

Type: Continuous	Valid cases: 1140
Format: numeric	Invalid: 216
Width: 2	Minimum: 8
Decimals: 0	Maximum: 50
Range: 8-50	Mean: 25.6
	Standard deviation: 13

Cost (Rs) (COSTH)

File: Rec2

Overview

Type: Continuous	Valid cases: 1140
Format: numeric	Invalid: 216
Width: 5	Minimum: 1
Decimals: 0	Maximum: 49367
Range: 1-49367	Mean: 2066.4
	Standard deviation: 6228.3

Cost item (CODEI)

File: Rec2

Overview

Type: Continuous	Valid cases: 1101
Format: numeric	Invalid: 255
Width: 2	Minimum: 9
Decimals: 0	Maximum: 50
Range: 9-50	Mean: 26.1
	Standard deviation: 12.6

Cost (Rs) (COSTI)

File: Rec2

Overview

Type: Continuous	Valid cases: 1101
Format: numeric	Invalid: 255
Width: 5	Minimum: 1
Decimals: 0	Maximum: 99999
Range: 1-99999	Mean: 1769.1
	Standard deviation: 6294.7

Cost item (CODEJ)

File: Rec2

Overview

Type: Continuous	Valid cases: 1057
Format: numeric	Invalid: 299
Width: 2	Minimum: 10
Decimals: 0	Maximum: 50
Range: 10-50	Mean: 26.6
	Standard deviation: 12.1

Cost (Rs) (COSTJ)

File: Rec2

Overview

Type: Continuous	Valid cases: 1057
Format: numeric	Invalid: 299
Width: 5	Minimum: 1
Decimals: 0	Maximum: 72185
Range: 1-72185	Mean: 1892.6
	Standard deviation: 6343.5

Unknown (UNKNOWN1)

File: Rec2

Overview

Type: Continuous	Valid cases: 1356
Format: numeric	Invalid: 0
Width: 5	Minimum: 31001
Decimals: 0	Maximum: 33037
Range: 31001-33037	Mean: 31756.6
	Standard deviation: 648.1

Unknown (UNKNOWN2)

File: Rec2

Overview

Type: Continuous	Valid cases: 1356
Format: numeric	Invalid: 0
Width: 2	Minimum: 2
Decimals: 0	Maximum: 16
Range: 2-16	Mean: 5.1
	Standard deviation: 2.4

(REC\$TYPE)

File: Rec3

Overview

Type: Discrete	Valid cases: 335
Format: character	Invalid: 0
Width: 1	

Record ID (RECID)

File: Rec3

Overview

Type: Continuous	Valid cases: 335
Format: numeric	Invalid: 0
Width: 4	Minimum: 1001
Decimals: 0	Maximum: 3037
Range: 1001-3037	Mean: 1767.8
	Standard deviation: 650.8

Uprooting area (UPROOTING)

File: Rec3

Overview

Type: Continuous	Valid cases: 163
Format: numeric	Invalid: 172
Width: 7	Minimum: 6.1
Decimals: 2	Maximum: 1075
Range: 6.1-1075	Mean: 136.4
	Standard deviation: 162.6

Uprooting cost (UPROOTCOST)

File: Rec3

Overview

Type: Continuous	Valid cases: 158
Format: numeric	Invalid: 177
Width: 7	Minimum: 75
Decimals: 0	Maximum: 7000600
Range: 75-7000600	Mean: 1395338.2
	Standard deviation: 1450194

Planting area (PLANTING_AREA)

File: Rec3

Overview

Type: Continuous	Valid cases: 197
Format: numeric	Invalid: 138
Width: 7	Minimum: 9
Decimals: 2	Maximum: 10000
Range: 9-9999.99	Mean: 182.3
	Standard deviation: 721

Planting cost (PLANTING_COST)

File: Rec3

Overview

Type: Continuous	Valid cases: 198
Format: numeric	Invalid: 137
Width: 7	Minimum: 1005
Decimals: 0	Maximum: 6572300
Range: 1005-6572300	Mean: 1099630.5
	Standard deviation: 1209429.8

Fertilizer area (FERTILIZER_AREA)

File: Rec3

Overview

Type: Continuous	Valid cases: 200
Format: numeric	Invalid: 135
Width: 7	Minimum: 9.5
Decimals: 2	Maximum: 10000
Range: 9.5-9999.99	Mean: 282.4
	Standard deviation: 780.2

Fertilizer cost (FERTILIZER_COST)

File: Rec3

Overview

Type: Continuous	Valid cases: 206
Format: numeric	Invalid: 129
Width: 7	Minimum: 275
Decimals: 0	Maximum: 5059995
Range: 275-5059995	Mean: 476815
	Standard deviation: 537747.8

Weeding area (WEEDING_AREA)

File: Rec3

Overview

Type: Continuous	Valid cases: 193
Format: numeric	Invalid: 142
Width: 7	Minimum: 7.5
Decimals: 2	Maximum: 10000
Range: 7.5-9999.99	Mean: 360.8
	Standard deviation: 1005.5

Weeding cost (WEEDING_COST)

File: Rec3

Overview

Type: Continuous	Valid cases: 204
Format: numeric	Invalid: 131
Width: 7	Minimum: 719
Decimals: 0	Maximum: 6680300
Range: 719-6680300	Mean: 1579025.7
	Standard deviation: 1198240.5

Unknown1 (UNKNOWN1)

File: Rec3

Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 334
Width: 6	Minimum: 78344
Decimals: 0	Maximum: 78344
Range: 78344-78344	Mean: 78344

Unknown2 (UNKNOWN2)

File: Rec3

Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 334
Width: 7	Minimum: 2245
Decimals: 0	Maximum: 2245
Range: 2245-2245	Mean: 2245

Unknown3 (UNKNOWN3)

File: Rec3

Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 334
Width: 5	Minimum: 145
Decimals: 0	Maximum: 145
Range: 145-145	Mean: 145

Unknown4 (UNKNOWN4)

File: Rec3

Overview

Type: Continuous	Valid cases: 335
Format: numeric	Invalid: 0
Width: 5	Minimum: 61001
Decimals: 0	Maximum: 63037
Range: 61001-63037	Mean: 61767.8
	Standard deviation: 650.8

Related Materials

Other materials

Cost of Production of Made Tea per Kilo - Questionnaire

Title Cost of Production of Made Tea per Kilo - Questionnaire
Filename Cost of Production of Made Tea per Kilo - Questionnaire.pdf

Study Documentation of CPT84 Project

Title Study Documentation of CPT84 Project
Filename Documentation/Study Documentation of CPT84 Project.pdf
