CoLombia

Years Available

Name	Description	1977-80	1981-91
Plant Char	racteristics		
SIC	Industrial sector code	X	X
Datayear	Year (last two digits)	x	X
X1	Employment size code	x	X
X2	Production size code	x	X
X3	Type of enterprise code	x	x
X4	Metropolitan area code	X	x
X5	Section of country code		X
X6	Year of start up (last two digits)	x	x
X7	Number of months of operation		x
Employme	nt and Labor Costs		
Ll	Total Employment	x	X
	Males		
L2	Owners not paid a fixed wage	x	X
L3	Management staff	x	X
L4	Skilled workers	X	X
L5	Local technicians	x	X
L6	Foreign technicians	x	X
L7	Unskilled workers	x	x
L8	Apprentices	x	X
L9	Total number of males employed	x	x
	Females		
L10	Owners not paid a fixed wage	x	. X
L11	Management staff	x	x
L12	Skilled workers	X	x

Years	Av	aila	hle

Name	Description	1977-80	1981-91
L13	Local technicians	X	x
L14	Foreign technicians	х	X
L15	Unskilled workers	X	X
L16	Apprentices	X	x
L17	Total number of females employed	X	X
	Salaries		
W1	Management	X	X
W2	Skilled workers	X	X
W3	Local technicians	X	X
W4	Foreign workers	X	x
W5	Unskilled workers	x	X
W6	Apprentices	\mathbf{X} .	X
W7	Total salaries	X	X
	Benefits		
W8	Management	x	X
W9	Skilled Workers	X	X
W10	Local technicians	X	X
W11	Foreign technicians	x	X
W12	Unskilled workers	X	X
W13	Apprentices	X	X
W14	Total benefits	X	X
	•		
Energy In			
E1	Energy purchased, quantity	X	X
E2	Energy generated, quantity	X	X
E3	Energy sold, quantity	x	X

Years	Available

Name	Description	1977-80	1981-91
E4	Energy consumed, quantity	X	X
E5	Energy purchased, value	X	X
E6	Energy sold, value	X	X
E7	Energy consumed, value		X
Value of	Other Expenditures		
	Industrial Expenditures		
C1	Purchases of accessories and replacement parts of less than one year duration	X	X
C2	Purchases of fuels and lubricants consumed by the establishment	x	X
C3	Payments for industrial work by other establishments	X	x
C4	Payment to domestic workers	x	X
C5	Payments to third parties for repairs and maintenance	x	X
C6	Purchases of raw materials and goods sold without transformation	X	x
C7	Total industrial expenditures	X	X
	General Expenditures		
C8	Rent of fixed property	X	X
C9	Payments for professional services	x	X
C10	Machinery rental	X	X
C11	Insurance, excl. employee benefits	X	X
C12	Water, mail, telephone, etc.	X	X
C13	Publicity and advertising	x	x
C14	Interest payments	X	x
C15	Royalty payments	x	x
C16	Other expenditures	X	X

		Years .	Available
Name	Description	1977-80	1981-91
C17	Total general expenditures	x	x
Inventorie	25		
	Beginning of year (January 1)		
N1	Raw materials	X	x
N2	Goods in process	x	X
N3	Finished goods	X	X
N4	Total BOY inventories	X	X
	End of year (December 31)		
N5	Raw materials	X	X
N6	Goods in process	x	X
N7	Finished goods	x	x
N8	Total EOY inventories	x	X
Value of (Capital and Investment		
	Purchased new fixed assets		
I 1	Building and structures	x	X
12	Machinery and equipment	x	X
13	Transportation equipment	X	X
I 4	Office equipment	X	X
15	Total	x	x
	Purchased used fixed assets		
16	Land	x	X
17	Building and structures	x	X
18	Machinery and equipment	x	X
19	Transportation equipment	x	X _.
I10	Office equipment	x	X

Years Available

Name	Description	1977-80	1981-91
111	Total	X	X
	Production of assets for own use		
I12	Building and structures	x	X
113	Machinery and equipment	X	X
I14	Transportation equipment	x	X
I15	Office equipment	x	X
116	Total	x	x
	Reappraisal of fixed assets		
I17	Land	x	X
I18	Building and structures	X	X
I19	Machinery and equipment	X	X
I20	Transportation equipment	x	X
I21	Office equipment	X	X
I22	Total	X	X
	Value of sales of fixed assets		
I23	Land	X	X
I24	Building and structures	x	X
I25	Machinery and equipment	x	X
I26	Transportation equipment	X	X
I27	Office equipment	x	X
I28	Total	x	X
	Yearly depreciation		
129	Building and structures	X	X
I30	Machinery and equipment	X	X
I31	Transportation equipment	X	X
I32	Office equipment	X	X

Years Available

Name	Description	1977-80	1981-91
133	Total	X	X
	Book value of fixed assets		
I34	Land	X	X
135	Building and structures	X	X
I36	Machinery and equipment	X	X
I37	Transportation equipment	X	X
I38:	Office equipment	X	X
139	Total	X	x
140	Net value of investment	x	x
Taxes and	l Subsidies		
•	Taxes		
Ti :	Sales tax on sales of products, subproducts and finished work	X	x
T2	Sales tax on purchases of raw materials, packaging, etc.		x
T3 :	Consumption tax on sales of products and subproducts	X	X
T4	Import tax on purchases of raw materials, packaging, etc.		x
T5	Export tax on sales of products and subproducts		x
Т6	Total value of indirect taxes	X	x
	Subsidies		
T7	Production subsidies		x
T8	Export subsidies		X
Т9	Total value of subsidies		X

Sales, output and inputs

Years Available

Name	Description	1977-80	1981-91
	Sales and output		
S1	Raw materials, packaging, etc., sold without transformation		x
S2	Products, subproducts and finished work		X
S3	Total domestic sales		X
S 4	Exports		X
S5	Total sales	X	x
PE	Value of production	X	x
PG	Gross value of output	X	x
IC	Value of intermediate consumption	x	X
VA	Value added	x	X
RP	Real value of production		x
	Purchases of raw materials, packaging, etc.		
S 6	Domestic inputs		x
S 7	Foreign (imported) inputs		x
S8	Total inputs purchased		X
S 9	Inputs sold without transformation		x
	Consumption of raw materials		
S 10	Domestic and foreign	x	X
S11	Foreign	X	x

- Notes: 1. Industries are classified according to the Colombian version of the Standard Industrial Classification (SIC), which varies slightly from the International Standard Classification system (see attached listing of SIC codes). The SIC given in the data is a four digit code in 1977-1989 and a five digit code in 1990-91; no documentation for the extra digit in 1990-91 was found, so that (fifth) digit is ignored.
 - 2. Values are in pesos for the years 1977-79 and in thousands of pesos for the years 1980-1991. All values are nominal unless otherwise indicated.

- 3. Plants were matched across years using information on identifying characteristics, beginning and end of year inventories and (constructed) beginning and end of year capital stocks. Two different algorithms were used and are described in an attached document ("Colombia Plant Matching"). The five digit plant identification numeers are given in PID (old matching algorithm) and PLANT (new matching algorithm).
- 4. The translation of codes for identifying characteristics (X1-X5) is attached.
- 5. C8 and C10 are not available in 1977.
- 6. For the years 1977-80, the following variables were constructed:

I40 = I5 + I11 + I16 + I22 - I28 - I33S5 = PE - N7 + N3

PG = PE + E6 + N6 - N2 + T1 + T3

IC = E5 + C7 + S10

VA = PE + N6 - N2 + E6 - C7 - S10 + T1 + T3

7. In years in which the component variables are available, the following identities hold among the variables:

```
PE = S5 + N7 - N3

PG = PE + E6 + N6 - N2 + T1 + T3 + T5

IC = E5 + C7 + S10 + T2

VA = PE + N6 - N2 + E6 - C7 - S10 + T1 + T3 + T5 - T2

PG = VA + IC

S5 = S1 + S2 + S4

S3 = S1 + S2

S8 - S10 = N5 - N1

I40 = I5 + I11 + I16 + I22 - I28 - I33

E4 = E1 + E2 - E3

E7 = E5 - E6
```

- 8. Other variables that appear on the diskettes were constructed for our particular use and are not from the original data files.
- 9. In 1991, the variable Datayear may be incorrectly entered as '90', and should be recoded as '91'. IN 1989 the variable Datayear may be missing and should be coded as '89';
- 10. The ratio of nominal to real value of production (PE/RP) gives the implicit three digit sector output price index.

Colombia: Definitions of Codes

Employment Size (X1)

Code	Number of employees (before 1983)	Number of employees (1983 and later)
0	less than 5	less than 10
1	5 - 9	10 - 49
2	10 - 14	50 - 99
3	15 - 19	100 - 14 9
4	20 - 24	150 - 199
5	25 - 49	200 - 349
6	50 - 74	350 - 499
7	75 - 99	500 - 649
8	100 - 199	650 - 799
9	200 or more	800 or more

Production Size (X2)

Codes are based on value of production, but exact translation of these codes is not clear; it may be sector specific in later years.

Type of Enterprise (X3)

Code	Type of enterprise
0	Proprietorship
1	Limited partnership
2	Collective
3	Corporation
4	De facto corporation
5	Joint partnership
6	Joint stock company
7	Cooperative
8	Official entity
9	Religious community

Colombia: Definitions of Codes

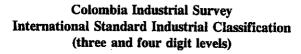
Metropolitan Area (X4)

Code	Metropolitan Area
1	Bogota D.E., Soacha
2	Cali, Yumbo
3	Medellin, Valle de Aburra
4	Manizales, Villamaria
5	Barranquilla, Soledad
6	Bucaramanga, Giron, Floridablanca
7	Pereira, Santa Rosa de Cabal, Dosquebradas
8	Cartegena
9	Rest of the country

Colombia: Definitions of Codes

Section of the Country (X5)

Code	Section of the Country
5	Antioquia
8	Atlantico
11	Bogota D.E.
13	Bolivar
15	Boyaca
17	Caldas
18	Caqueta
19	Cauca
20	Cesar
23	Cordoba
25	Cundinamarca
27	Choco
41	Huila
44	La Guajira
47	Magdalena
50	Meta
52	Narino
54	Norte de Santander
63	Quindio
66	Risaralda
68	Santander
70	Sucre
73	Tolima
76	Valle
81	Intendencia del Arauca
85 -	Intendencia del Casanare
86	Intendencia de Putumayo
88	Intendencia de San Andres
91	Comisaria del Amazonas
94	Comisaria del Guainia
95	Comisaria Guaviare
97	Comisaria del Vaupes
99	Comisaria del Vichada



Secto	or#	Sector Name
311		Food Products
3111		Butchering and meat canning
3112	•	Dairy Products
3113		Vegetable and Fruit Canning
3114	•	Fish, crustaceans, and other seafood canning
3115		Oils, and vegetable and animal fats
3116		Grain mill products
3117		Bakery products
3118		Sugar refining and sugar products
3119		Cocoa, chocolate and confectionery products
312		Other Food Products
3121		Miscellaneous food products
3122	i •	Animal feed
3123		Dietetic products
313		Beverages
3131		Spirits and liquor
3132		Wine
3133		Malt Products
3134		Nonalcoholic beverages and soda
314		Tobacco
321		Textiles
3211		Broadwoven fabric mills and textile finishing
3212		Textile products, excl. clothing
3213		Knitting mills
3214		Carpets and rugs
3215		Cordage
3216		Cotton products
3217		Wool products
3218		Synthetic fiber textiles
3219		Other textile products
322		Clothing and Apparel
3220		Clothing, excl. shoes
3221		Clothing, excl. shoes
323		Leather Products (excl. Clothing and Shoes)
3231		Leather tanning and dyeing
3232	,	Furskins
3233		Other leather products

š	Sector #	Sector Name
	324	Leather Shoes
	3240	Shoes and shoe parts, except those principally of metal
	331	Lumber, Wood and Cork Products (excl. Furniture)
	3311	Sawmills
	3312	Wood containers and small wicker products
	3319	Other wood and cork products
	332	Furniture
	3320	Furniture and accessories, except those principally of metal
	341	Paper
	3411	Pulp mills
	3412	Paper and cardboard boxes and containers
	3419	Other paper and cardboard products
	342	Printing and Publishing
	3420	Printing and publishing
	351	Industrial Chemicals
	3511	Basic industrial chemicals, excl. fertilizers
	3512	Fertilizers and pesticides
	3513	Synthetic resins, plastics and artificial fiber, excl. glass
S	352	Other Chemicals
ł	3521	Paint, varnish and lacquer
	3522	Pharmaceuticals
	3523	Soaps, detergents, perfumes and cosmetics
	3528	Miscellaneous chemical products
	3529	Other chemical products
	353	Petroleum Refining
	3530	Petroleum Refining
	354	Petroleum and Coal Products
	3540	Petroleum and coal products
	355	Rubber Products
	3551	Tires
	3559	Other rubber products
	356	Plastic Products
	3560	Plastic products
	361	Pottery, China and Porcelain products
	3610	Pottery, china and porcelain products
	362	Glass Products
	3620	Glass products

Sector #	Sector Name
369	Other Products of Non-metallic Minerals
3691	Clay products used in construction
3692	Concrete, lime and plaster
3699	Other non-metallic mineral products, not classified elsewhere
	•
371	Iron and Steel
3710	Iron and Steel
372	Non-ferrous Metals
3720	Copper and aluminum
3721	Lead and zinc
3722	Tin and nickel
3723	Precious metals
381	Metal Products (excl. machinery and equipment)
3811	Cutlery and handtools
3812	Metal furniture, excl. electric lamps and accessories
3813	Structural metal products
3814	Plumbing and heating products
3819	Other metal products
	•
382	Machinery (excl. electrical machinery)
3821	Engines and turbines
3822	Farm machinery
3823	Metalworking and woodworking machinery
3824	General industrial machinery
3825	Office, calculating and accounting equipment
3826	Other machinery
3827	Other machinery
3829	Other machinery
383	Electronic Machinery and Equipment
3831	Industrial electrical machinery
3832	Radio, television and communications equipment
3833	Household electrical appliances
3839	Other electronic equipment
384	Transportation Equipment
3841	Shipbuilding and repair
3842	Railroad equipment
3843	Motor vehicles
3844	Motorcycles and bicycles
3845	Aircraft
3849	Other transportation equipment
385	Professional and Scientific Equipment
3851	Professional and scientific instruments, measuring and controlling devices
3852	Photographic and Ophthalmic Products
3853	Watches

Sector Name
Miscellaneous Manufacturing Industries
Jewelry
Musical instruments
Sporting goods
Miscellaneous manufacturing industries
Other manufacturing industries

Colombia Plant Matching

No plant specific identification numbers are available on the original Colombia dataset, but plants can be matched across years using characteristics that are unlikely to change and by comparing the beginning of year (BOY) and end of year (EOY) values for inventories and capital stock in successive years. The characteristics available for matching are SIC code (at the four digit level), the year in which the plant was established, the section of the country in which the plant is located (not available in 1977-79) and the metropolitan area in which the plant is located. The total values of inventories and capital stocks are available for matching, and these totals are also broken down into their component parts as follows:

Total Inventories = finished goods + raw materials + goods in progress

Total Capital Stock = buildings and structures + machinery and equipment + land + transportation equipment + office equipment

The beginning and end of year inventories and the end of year capital stock are reported by firms, but the beginning of year capital stock must be derived from information on additions to and deductions from capital stock during the year. The beginning of year capital stock is calculated as:

Capital Stock BOY = capital stock EOY - purchases of new capital - purchases of used capital - production of capital for own use + sales of capital + depreciation

Because beginning of year capital stocks are not directly reported by the firm, it is expected that inventories will be more useful for matching plants across years.

Plants were originally matched by requiring just one match on any inventory or capital stock variable after pre-matching on selected plant characteristics. (The plant numbers from this matching are available from 1977-1989 and are called PID in the datafiles.) This resulted in a number of matches that were of questionable quality, especially when plants were allowed to switch industries, i.e., when they were not pre-matched on SIC. A new, more restrictive set of rules for matching was therefore instituted. (The plant numbers from this matching are available from 1977-1991 and are called PLANT in the datafiles.) The two algorithms are described below.

I. Old algorithm ("PID")

A. 1. Observations are pre-matched on:

SIC year of establishment section of the country (not available 1977-80) metropolitan area

2. BOY and EOY values for inventories and capital stocks are compared in the following order:

finished goods inventories raw materials inventories goods in progress inventories total inventories buildings and structures machinery and equipment land transportation equipment office equipment total capital stock

If an inventory or capital stock variable is equal to zero in either year, or if there are duplicate values of an inventory or capital stock variable within a pre-matched group of observations that variable is not used for matching. The comparisons are done sequentially, i.e., when a match is made on finished goods, the matching observations are assigned the same plant number, and are removed to the pool of matched plants. Only observations that were not matched on finished goods inventories are then eligible for matching on the next category, raw materials inventories.

B. 1. Observations are pre-matched on:

year of establishment section of the country (not available 1977-80) metropolitan area

- 2. BOY and EOY values for inventories and capital stocks are compared and matches made just as in step I.B.2 above.
- C. 1. Observations are pre-matched on:

SIC year of establishment section of the country (not available 1977-79) metropolitan area

- 2. If all inventory and capital stock values are zero in adjacent years for unique pre-matched observations, the matched observations are assigned the same plant number, and removed to the pool of attached plants.
- II.. New algorithm ("Plant")
- A. 1. Observations are pre-matched on:

SIC year of establishment section of the country (not available 1977-79) metropolitan area

2. BOY and EOY values for inventories and capital stocks are compared in the following order:

finished goods inventories raw materials inventories goods in progress inventories total inventories buildings and structures machinery and equipment land transportation equipment office equipment total capital stock

For matching, values were rounded to thousands of pesos in 1977-79; values are reported in thousands of pesos after 1979. Fuzzy matches are allowed, i.e., BOY and EOY variables "match" if they are within one unit of each other. In what follows, therefore, "equal to" should be interpreted as "within one unit of".

If an inventory or capital stock variable is equal to zero in either year, or if there are duplicate values of an inventory or capital stock variable within a pre-matched group of observations, that variable is not used for matching. The comparisons are done sequentially. When a match is made on, e.g., finished goods, the matching observations are checked for quality. To qualify as an acceptable match, observations matching on finished goods inventories must match on at least one other continuous variable. The second match may be on an inventory or capital stock component, or on total inventory or total capital. If the first match is on an inventory component, a second match on total inventory is acceptable as evidence of a good quality match only if total inventory is not equal to the inventory component. The same rule applies for matches on components of and total capital.

Because of doubt about whether the total inventory and capital stock figures constitute a piece of information separate from that given by their component parts, observations were matched on total inventories and capital stock only if all of their respective components were zero.

B. 1. Observations are pre-matched on:

SIC section of the country (not available 1977-80) metropolitan area

- 2. BOY and EOY values for inventories and capital stocks are compared and matches made just as in step II.B.2 above.
- C. 1. Observations are pre-matched on:

SIC year of establishment section of the country (not available 1977-80)

- 2. BOY and EOY values for inventories and capital stocks are compared and matches made just as in step II.B.2 above.
- D. 1. Observations are pre-matched on:

SIC year of establishment metropolitan area

- 2. BOY and EOY values for inventories and capital stocks are compared and matches made just as in step II.B.2 above.
- E. 1. Observations are pre-matched on:

year of establishment section of the country (not available 1977-80) metropolitan area 2. BOY and EOY values for inventories and capital stocks are compared and matches made just as in step II.B.2 above.

SAS Programs

Four SAS programs are used to implement the matching algorithm. A short description of each program is given here, and the SAS code follows.

<u>PMATCH2M.SAS</u> Creates datasets for two adjacent years and runs step A of the new algorithm described above. Non-matched observations are output to a SAS dataset for use in the next step. Matched observations are removed to a separate SAS dataset.

<u>PMATCH2N.SAS</u> Runs steps B through E of the new algorithm. This program is run once for each step, where the user changes the pre-match variables before executing each successive step.

<u>NEWOLD.SAS</u> Merges matched and non-matched observations into one dataset, assigns plant numbers for non-matched plants from the latter matching year. Compares the results of the two matching algorithms; observations that matched in the old algorithm but not in the new, and observations that match in the new algorithm but not in the old are printed.

ADPLANT.SAS Merges new plant numbers into the original data files, and writes the files to ASCII.

The SAS System 16:05 Tuesday, January 24, 1995

Variable	N	Mean	Std Dev	Minimum	Maximum
PID	6791	15055.60	2124 62	10000 00	
PID81	6791	813396.01	3134.63 1960.55	10002.00 810001.00	20051.00
PLANT	6791	14556.38	3228.08	10001.00	816792.00 20034.00
DATAYEAR	6791	81.0000000	0	81.0000000	81.0000000
SIC	6791	3433,72	274.9989655	3111.00	3909.00
YEAR	6791	0	0	0	0
X1	6791	4.4220292	2.4458334	Ō	9.0000000
X2	6791	4.8792520	2.6183050	0	9.0000000
X3	6791	1.3263142	1.4255654	0	9.0000000
X4	6791	3.8035635	2.9333779	1.0000000	9.0000000
X5	6791	29.0055956	28.5611294	5.0000000	86.0000000
X6	6791	66.8206450	11.8757903	0	91.0000000
X7	6791	11.7562951	1.1762042	1.0000000	12.0000000
L1	6791	73.7751436	201.5245618	0	7048.00
L2	6791	0.7973789	1.0069854	0	19.0000000
L3	6791	1.4713592	4.3716886	0	158.0000000
L4 L5	6791	10.0159034	39.5327203	0	1228.00
L6	6791	1.8954499	13.6923259	0	545.0000000
L7	6791 6791	0.0572817 36.4667943	0.7458000	0	50.0000000
L8	6791	0.7290532	132.7794379 3.7827891	0	5107.00 203.0000000
L9	6791	51.4332204	175.1381283	. 0	6555.00
L10	6791	0.3177735	0.8364175	ŏ	38.0000000
Lii	6791	0.2298631	0.8086593	ő	25.0000000
L12	6791	5.1596230	15.2471005	Ö	420.0000000
L13	6791	0.1665440	1.0394741	ŏ	42.0000000
L14	6791	0.0039759	0.2227465	ō	18,0000000
L15	6791	16.2740392	44.3142696	Ō	1008.00
L16	6791	0.1921661	0.9565081	0	22.0000000
L17	6791	22.3439847	54.0181806	0	1247.00
W1	6791	837.6894419	3990.65	0	195448.00
W2	6791	3138.54	13586.47	0	443187.00
W3	6791	721.2568105	6983.35	0	395000.00
W4	6791	36.0075099	400.0499134	0	16414.00
W5	6791	6647.67	25313.03	0	935617.00
W6	6791	81.3226329	693.6172938	0	33178.00
W7 W8	6791	11462.49	44769.88	0	1641433.00
Wo W9	6791 6791	568.5226034 2228.81	3796.03 13664.52	0	166324.00 601244.00
W10	6791	569.6845825	8006.99	0	488028.00
W11	6791	23.9970549	375.9459887	ő	22268.00
W12	6791	4449.35	26488.34	ő	1269294.00
W13	6791	55.0290090	697.8391849	ŏ	40931.00
W14	6791	7895.40	47978.99	õ	2226831.00
E1	6791	597896.78	3673701.31	0	95872000.00
E2	6791	225522.03	6830455.41	0	504592965
E3	6791	26812.64	1035003.74	0	60368590.00
E4	6791	796606.17	8018677.60	0	508285989
E 5	6791	1514.94	9139.62	0	245683.00
E6	6791	37.4866735	1507.88	0	93705.00
E7	6791	1493.44	8886.58	0	245683.00
C1	6791	2097.23	12157.34	0	308714.00
C2	6791	2287.47	32908.48	0	2410249.00
C3	6791	864.9698130	11592.32	0	516070.00
C4	6791	117.5819467	1086.96	. 0	47389.00

The SAS System 16:05 Tuesday, January 24, 1995

C5 6791 1016.53 6953.48 0 283897 C6 6791 3603.67 63960.72 0 4389953 C7 6791 9987.45 85401.91 0 4768074 C8 6791 474.2566632 4816.98 0 369975 C9 6791 575.8234428 2494.08 0 60127 C10 6791 297.0525696 3754.82 0 194010	.00 .00 .00 .00
C6 6791 3603.67 63960.72 0 4389953 C7 6791 9987.45 85401.91 0 4768074 C8 6791 474.2566632 4816.98 0 369975 C9 6791 575.8234428 2494.08 0 60127	.00 .00 .00 .00
C7 6791 9987.45 85401.91 0 4768074 C8 6791 474.2566632 4816.98 0 369975 C9 6791 575.8234428 2494.08 0 60127	.00 .00 .00 .00
C9 6791 575.8234428 2494.08 0 60127	.00
	.00.
C10 6791 297.0525696 3754.82 0 194010	.00
	.00
C11 6791 498.4790163 2492.23 0 76872	
C12 6791 482.9405095 4038.53 0 285661	
C13 6791 1285.31 9885.91 0 395822 C14 6791 5956.95 34821.06 0 1571.73	
C15 6791 186.3023119 3525.04 0 211255 C16 6791 9000.38 44424.69 0 1852208	
C17 6791 18757.49 83592.77 0 2198561	
N1 6791 10844.37 79155.51 0 4867881	
N2 6791 2754.37 23636.33 0 959500	
N3 6791 6558.06 59091.53 0 3953538	
N4 6791 20156.80 135800.05 0 6316682	
N5 6791 12100.69 66740.94 0 2791723	
N6 6791 3314.17 26087.59 0 990287	
N7 6791 9054.89 106625.75 0 5723978	
N8 6791 24469.74 175681.64 0 9342043	
I1 6791 940.3713739 11995.67 0 800920	.00
I2 6791 4542.94 36780.17 0 1641691	.00
I3 6791 522.1204535 3722.39 0 201382	.00
<u>I4</u> 6791 252.0023561 1618.30 0 93417	
I5 6791 6257.44 44500.09 0 1683360	
16 6791 288.3572375 4212.29 0 258527	
17 6791 235.5093506 3113.18 0 123704	
I8 6791 1333.41 76622.64 0 6298104 I9 6791 103.9653954 2902.55 0 226576	
110 6791 38.8511265 1160.91 0 91882 111 6791 2000.09 77030.15 0 6298104	
I12 6791 69.2834634 2043.51 0 117717	
I13 6791 28.0372552 1250.87 0 94410	
I14 6791 18.7764689 1460.26 0 120246	
I15 6791 0.3894861 14.9176177 0 1009	
I16 6791 116.4866735 2831.75 0 120246	
II7 6791 258.4905021 6405.06 0 446687	.00
I18 6791 338.0646444 5389.10 0 250262	.00
I19 6791 376.0658224 10578.45 0 506413	.00
120 6791 19.7649831 566.4424408 0 44375	
I21 6791 8.0114858 168.1625376 0 10327	
I22 6791 1000.40 15989.17 0 678664	
123 6791 134.4106906 3965.22 0 258527	
124 6791 192.0637609 4549.33 0 258541	
I25 6791 704.6203799 17997.52 0 931745 I26 6791 147.1588868 1570.14 0 84244	
126 6791 147.1588868 1570.14 0 84244 127 6791 53.9434546 2066.10 0 160783	
I28 6791 1232.20 23619.61 0 1384126	
I29 6791 287.7817700 2324.64 0 72791	
I30 6791 2019.05 22997.25 0 1715171	
I31 6791 298.7695479 2117.77 0 76206	
132 6791 106.5710499 818.7487441 0 55973	
I33 6791 2712.17 24934.79 0 1763683	
I34 6791 1709.25 12521.43 0 533391	

The SAS System 16:05 Tuesday, January 24, 1995 4

Variable	Ŋ	Mean	Std Dev	Minimum	Maximum
I3 5	6791	4545.39	24105.22	0	892908.00
136	6791	15211.50	193963.97	Õ	13846652.00
I37	6791	1485.27	16165.71	Ō	1136509.00
I38	6791	734.2945074	3335.28	ŏ	180251.00
I 39	6791	23672.11	217092.79	Ö	14998431.00
I40	0		ē	.	
T1	6791	8765.25	217460.09	Ö	16441078.00
T2	6791	2481.65	13001.99	Ö	358121.00
T 3	6791	2595.39	63874.36	0	3240845.00
T4	6791	1306.70	12338.27	0	534787.00
T5	6791	81.9060521	2332.02	0	150086.00
T6	6791	15232.52	231964.92	0	16441078.00
T 7	6791	66.6016787	3673.63	0	288835.00
TS	6791	377.3373583	3435.56	0	168081.00
T9	6791	443.9390370	5032.73	0	288835.00
S1	6791	5822.53	83835.47	0	4389953.00
82	6791	113527.78	687167.29	0	44236868.00
S3	6791	119348.92	700657.79	0	44236868.00
S4	6791	7350.25	75230.49	0	4240630.00
S5	6791	126700.54	722362.19	0	44236868.00
S6	6791	51480.68	269969.70	0	16281861.00
S7	6791	17158.03	125331.46	0	4557640.00
S8	6791	68638.71	347757.99	0	19146860,00
S9	6791	3671.47	64033.83	0	4389953.00
S10	6791	64785.46	346255.31	0	19790844.00
S11	6791	17053.65	118776.57	0	4760635.00
PE	6791	126978.16	597964.74	194.0000000	28503356.00
VA	0	•	•		
STAT1	6791	1.7850096	0.5868106	0	2.0000000
STAT2	6791	1.8007657	0.5704346	0	2.0000000
CN1	6791	12776.45	97033.07	0	5977269.81
CN2	6791	3327.12	29078.37	0	1097581.34
CN3	6791	7855.51	79910.71	0	5677419.32
CN4	6791	23959.08	173463.94	0	9070977.04
CN5	6791	11630.63	67353.61	0	3133877.12
CN6	6791	3256.55	26659.42	0	1111656.77
CN7	6791	8798.30	108244.16	0	6241471.73
CN8	6791	23685.48	180381.08	0	10487005.61
CPE	6791	127643.33	761145.84	-198908.89	48204728.69
CVA	6791	60283.30	598290.54	-1485257.56	42219434.80
CPG	6791	139052.80	960925.38	-257943.56	64839420.80
IC	6791	78769.50	405942.57	0	22619986.00
PG	6791	139017.99	780018.00	195.0000000	45171790.00
RP	6791	14583.03	57720.62	15.0000000	1608181.00

The SAS System 16:05 Tuesday, January 24, 1995 6

Variable	N	Mean	Std Dev	Minimum	Maximum
PID	7067	14693.85	2938.54	10002.00	19487.00
PID82	7067	823534.00	2040.21	820001.00	827067.00
PLANT	7067	15148.29	3655.12	10001.00	20955.00
DATAYEAR	7067	82.0000000	0	82.0000000	82.0000000
SIC	7067	3429.71	272,5640675	3111.00	3909.00
YEAR	7067	0	0	0	0
X1	7067	4.2991368	2.4512693	ō	9.0000000
X2	7067	4.7501061	2.6415942	Ō	9.0000000
X3	7067	1.3233338	1.3934556	0	9.0000000
X4	7067	3.7685015	2.9001027	1.0000000	9.0000000
X5	7067	28.5914815	28.5122059	5.0000000	86.0000000
X6	7067	67.7737371	12.0193212	0	91.0000000
X7	7067	11.7655299	1.1399696	1.0000000	12.0000000
L1	7067	69.1986699	182.6476073	1.0000000	6664.00
L2	7067	0.8041602	0.9578550	0	9.0000000
L3	7067	1.4096505	4.2212894	0	151.0000000
L4	7067	9.5225697	39.2407549	0	1354.00
L5	7067	1.8362813	16.2878403	0	910.0000000
<u>L6</u>	7067	0.0524975	0.5492350	0	33.0000000
L7	7067	34.1231074	116.8040257	0	4680.00
L8	7067	0.6237442	2.8382306	0	64.0000000
L9	7067	48.3720108	158.0876495	0	6188.00
Lio	7067	0.3168247	0.6804485	0	10.0000000
L11 L12	7067	0.2279609	0.8003108	0	30.0000000
L12 L13	7067	5.0638177	14.8078275	0	423.0000000
L14	7067 7067	0.1480119 0.0024055	0.8710506 0.0913458	0	25.0000000
L15	7067	14.8705250	39.7705180	0	7.0000000
L16	7067	0.1971133	1.2380434	ő	1035.00 36.0000000
L17	7067	20.8266591	48.0292254	Ö	1177.00
Wi	7067	1008.59	4333.81	0	150193.00
W2	7067	3770.48	16083.10	ő	548340.00
W3	7067	840.2455073	7895.93	ŏ	403760.00
W4	7067	39.4279043	467.0392832	ŏ	20309.00
W5	7067	7919.63	28550.12	õ	1157608.00
W6	7067	85.5166266	471.0017438	ō	14261.00
W7	7067	13663.89	50456.77	ō	2030891.00
W8	7067	762.1717843	5223.56	Ó	245439.00
W9	7067	2979.90	19291.41	0	918604.00
W10	7067	731.9095797	10350.55	0	612968.00
W11	7067	29.5409650	493.7953900	0	34022.00
W12	7067	6041.73	36203.63	0	1939276.00
W13	7067	66.2456488	570.8209446	0	26686.00
W14	7067	10611.44	64946.95	0	3402237.00
El	7067	596608.32	3801292.20	0	108017000
E2	7067	238804.20	7166698.32	0	529805656
E3	7067	33357.75	1132491.09	0	61426847.00
E4	7067	786186.42	8481541.94	0	547680472
E5	7067	2075.10	12868.32	0	374825.00
E6	7067	91.1563605	2926.36	0	126909.00
E7	7067	2075.70	12608.68	0	374825.00
C1	7067	2443.79	14379.49	0	362322.00
C2	7067	2648.99	34348.98	0	2494003.00
C3	7067	980.3282864	11286.00	. 0	402677.00
C4	7067	90.9390123	1038.22	0	45857.00

The SAS System 16:05 Tuesday, January 24, 1995 7

CS 7067 1225.42 9120.82 0 441047.00 C6 7067 3680.60 72535.71 0 5356888.00 C7 7067 11070.07 97666.96 0 5993295.00 C8 7067 598.8805717 9032.52 0 736432.00 C9 7067 366.9172209 4103.84 0 201430.00 C10 7067 366.9172209 4103.84 0 201413.00 C12 7067 588.4109240 4624.73 0 336282.00 C13 7067 7824.90 59572.64 0 3670324.00 C14 7067 7824.90 59572.64 0 3670324.00 C15 7067 141.3592755 2738.31 0 115016.00 C15 7067 141.3592755 2738.31 0 115016.00 C17 7067 23374.41 11414.00 0 4904750.00 N1 7067 2425.11 8255.66 0 <th>Variable</th> <th>N</th> <th>Mean</th> <th>Std Dev</th> <th>Minimum</th> <th>Maximum</th>	Variable	N	Mean	Std Dev	Minimum	Maximum
C6 7067 3680.60 72535.71 0 535688.00 C7 7067 598.805717 97666.96 0 593395.00 C8 7067 598.8805717 9032.52 0 736432.00 C10 7067 731.4451677 3713.08 0 141260.00 C11 7067 582.0110372 2652.11 0 915598.00 C12 7067 588.4109240 4624.73 0 335282.00 C13 7067 1501.79 13072.22 0 679742.00 C14 7067 7824.90 59572.64 0 3670324.00 C15 7067 141.3592755 2738.31 0 115018.00 C16 7067 13439.18 0 145718.00 0 C17 7067 23374.41 1414140.03 0 4904750.00 N1 7067 21439.29 25536.56 0 1992870.00 N2 7067 3194.29 25536.56 0	C5	7067	1225.42	9120.82		441047 00
C7 7067 11070.07 97666.96 0 5993295.2 0 736432.00 C8 7067 731.4451677 3713.08 0 141260.00 C10 7067 736.917229 4103.84 0 141260.00 C11 7067 582.0110372 2692.11 0 91598.00 C12 7067 588.4109240 4624.73 0 336282.01 0 1501.79 13072.22 0 679742.00 C14 7067 7824.90 59572.64 0 3670324.00 C15 7067 141.3592755 2738.31 0 115018.00 C16 7067 14038.70 54254.56 0 1945718.00 C17 7067 1418.92 64772.71 0 2791723.00 N1 7067 1418.92 64772.71 0 2791723.00 N3 7067 1418.92 64772.71 0 2791723.00 N3 7067 22868.34 154549.29 0 6905741.00 N5 7067 22868.34 154549.29 0 6905741.00 N8	C6	7067				
C8 7067 598.8805717 9032.52 0 736432.00 C10 7067 366.9172209 4103.84 0 141260.00 C11 7067 582.0110372 2692.11 0 91598.00 C12 7067 588.4109240 4624.73 0 336282.00 C13 7067 1501.79 13072.22 0 679742.00 C14 7067 7824.90 9572.64 0 3670324.00 C15 7067 141.3592755 2738.31 0 115018.00 C16 7067 13038.70 54254.56 0 1945718.00 C17 7067 23374.41 14140.03 0 4904750.00 N1 7067 3194.29 25536.56 0 1945718.00 N3 7067 3194.29 25536.56 0 990287.00 N3 7067 3194.90 36856.62 0 1975948.00 N5 7067 13439.61 77553.16 0 <td>C7</td> <td>7067</td> <td>11070.07</td> <td></td> <td></td> <td></td>	C7	7067	11070.07			
C10 7667 366.9172209 4103.84 0 201413.00 C11 7067 582.0110372 2692.11 0 31598.00 C12 7067 588.4109240 4624.73 0 336282.00 C13 7067 1501.79 13072.22 0 679742.00 C14 7067 7824.90 59572.64 0 3670324.00 C15 7067 141.3592755 2738.31 0 115018.00 C17 7067 23374.41 114140.03 0 4904750.00 C17 7067 23374.41 114140.03 0 4904750.00 N1 7067 1141.8.92 64772.71 0 2791723.00 N2 7067 3194.29 25536.56 0 990287.00 N3 7067 8251.10 88935.92 0 5733978.00 N4 7067 22858.34 154549.29 0 6905741.00 N5 7067 13439.61 77553.16 0 3405063.00 N6 7067 3904.90 36856.62 0 1875548.00 N7 7067 9757.45 69282.47 0 2998479.00 N8 7067 27101.97 164390.24 0 7909782.00 L1 7067 2255.13 100604.99 0 8373672.00 L2 7067 6590.32 133524.25 0 10710991.00 L3 7067 788.6288553 7947.88 0 368940.00 L4 7067 302.2753644 127.76 0 93583.00 L5 7067 314.0308476 5011.09 0 349469.00 L6 7067 314.0308476 5011.09 0 349469.00 L6 7067 314.0308476 5011.09 0 349469.00 L8 7067 478.8266591 8271.53 0 484499.00 L8 7067 102.3700297 1915.26 0 112479.00 L8 7067 102.3700297 1915.26 0 112479.00 L10 7067 17.1750389 227.2290723 0 10762.00 L11 7067 281.28343 219.0307762 0 18357.00 L12 7067 43.4959672 2436.51 0 199548.00 L13 7067 788.68587 245.55 0 484565.00 L14 7067 11.8705289 297.2290723 0 10762.00 L14 7067 12.3700297 1915.26 0 112479.00 L10 7067 17.1750389 227.2290723 0 10762.00 L11 7067 17.1750389 227.2290723 0 10762.00 L12 7067 43.4959672 2436.51 0 199548.00 L13 7067 7 18.808547 317.3770192 0 109548.00 L14 7067 12.8088547 317.3770192 0 109548.00 L15 7067 17.8088547 317.3770192 0 109674.00 L10 7067 17.8088547 317.3770192 0 10900000 L11 7067 17.18088547 317.3770192 0 10900000 L12 7067 498.1393802 6754.81 0 2997366.00 L22 7067 498.1393802 6754.81 0 399548.00 L12 7067 17.6503667 2427.97 18438.15 0 689660.00 L22 7067 408.748081 2290.09 L22 7067 1945.38 44964.05 0 29753660.00 L22 7067 17.6503667 27.9906608 288.8139054 0 11777.00 L22 7067 1945.38 44964.05 0 29753660.00 L22 7067 174.6506602 2998.85 0 20024.00 L23 7067 174.1505367 2427.9906608 288.8139054 0 117771.00 L22 7067 1945.38 44964.05 0 29753		7067	598.8805717	9032.52		
C11 7067 582.0110372 2692.11 0 31588.00 C12 7067 588.4109240 4624.73 0 336282.00 C13 7067 1501.79 13072.22 0 679742.00 C14 7067 7824.90 59572.64 0 3679324.00 C15 7067 141.3592755 2738.31 0 115018.00 C16 7067 11038.70 54254.56 0 1945718.00 C17 7067 23374.41 114140.03 0 494750.00 N1 7067 11418.92 64772.71 0 2791723.00 N1 7067 3194.29 25536.56 0 990287.00 N3 7067 8251.10 88935.92 0 5733978.00 N4 7067 22868.34 154549.29 0 6905741.00 N5 7067 3194.90 36656.62 0 1875548.00 N6 7067 3904.90 36656.62 0 1875548.00 N7 7067 9757.45 69282.47 0 2998479.00 N8 7067 27101.97 164390.24 0 7909782.00 N8 7067 2235.13 100604.99 0 8373672.00 L1 7067 6590.32 133524.25 0 10710991.00 L3 7067 788.6285553 7947.88 0 368940.00 L4 7067 9916.36 233938.56 0 19229990.00 L4 7067 9916.36 233938.56 0 1922990.00 L7 7067 9916.36 233938.56 0 1922990.00 L8 7067 102.3700297 1915.26 0 112479.00 L8 7067 102.3700297 1915.26 0 104000.00 L8 7067 118.705250 452.4503717 0 29325.00 L1 7067 118.705250 452.4503717 0 29325.00 L1 7067 281.2879581 1980.97762 0 18357.00 L1 7067 118.705250 452.4503717 0 29325.00 L1 7067 128.389381 219.0307762 0 18357.00 L1 7067 128.389381 219.0307762 0 18357.00 L2 7067 194.38 10969.70 0 687120.00 L1 7067 17.8808547 317.3770192 0 16000.00 L2 7067 18.808547 317.3770192 0 16000.00 L2 7067 194.38 10980.90 L2				3713.08	0	141260.00
C12 7067 588.4109240 4624.73 0 336282.00 C13 7067 1501.79 13072.22 0 679742.00 C14 7067 141.3592755 2738.31 0 115018.00 C15 7067 141.3592755 2738.31 0 1494718.00 C17 7067 23374.41 114140.03 0 4904750.00 N1 7067 13418.29 64772.71 0 279173.00 N2 7067 3194.29 25536.56 0 990287.00 N3 7067 22868.34 154549.29 0 6905741.00 N5 7067 13439.61 77553.16 0 340563.00 N6 7067 3949.90 36885.62 0 1875548.00 N7 7067 27101.97 164390.24 0 799782.00 N8 7067 27101.97 164390.24 0 799782.00 11 7067 2825.13 100604.99 0 <td></td> <td></td> <td></td> <td></td> <td></td> <td>201413.00</td>						201413.00
C13 7067 1501.79 13072.22 0 679742.00 C14 7067 7824.90 59572.64 0 3670324.00 C15 7067 141.3592755 2738.31 0 115018.00 C16 7067 11038.70 54254.56 0 1945718.00 C17 7067 23374.41 114140.03 0 4904750.00 N1 7067 11418.92 64772.71 0 279123.00 N3 7067 8251.10 88935.92 0 5723978.00 N3 7067 8251.10 88935.92 0 5723978.00 N6 7067 134439.61 77553.16 0 3405063.00 N6 7067 3904.90 36656.62 0 1875584.00 N7 7067 3904.90 36656.62 0 1875584.00 N8 7067 27101.97 164390.24 0 7999782.00 I1 7067 6590.32 133524.25 0 10710991.00 I2 7067 6590.32 133524.25 0 10710991.00 I3 7067 788.628553 7947.88 0 368940.00 I4 7067 302.2753644 1827.76 0 93563.00 I5 7067 9916.36 233938.56 0 19229690.00 I4 7067 303.2476.80 2935.52 0 104000.00 I7 7067 269.4944106 2935.52 0 10400.00 I8 7067 102.3700297 1915.26 0 112479.00 I1 7067 17.1750389 227.2290723 0 10762.00 I11 7067 17.18705250 452.4503717 0 29325.00 I14 7067 29128343 219.0307762 0 18357.00 I15 7067 7 98.656591 8271.53 0 489499.00 I26 7067 18.808547 317.3770192 0 195366.00 I27 7067 498.1339802 6754.81 0 399548.00 I28 7067 98.7276072 1898.34 0 93623.00 I28 7067 98.7276072 1898.34 0 93623.00 I25 7067 498.1339802 6754.81 0 399548.00 I25 7067 498.1339802 6754.81 0 399548.00 I26 7067 171.6503467 1870.02 I27 7067 67 498.1339802 6754.81 0 399677.00 I28 7067 927.9192019 8513.06 0 389687.00 I29 7067 408.7484081 5389.81 0 379021.00 I22 7						
C14 7067 7824.90 59572.64 0 3670324.00 C15 7067 141.3592755 2738.31 0 115018.00 C17 7067 23374.41 114140.03 0 4904750.00 N1 7067 13141.92 64772.71 0 2791723.00 N2 7067 3194.29 25536.56 0 990287.00 N3 7067 8251.10 88935.92 0 5723978.00 N4 7067 22868.34 154549.29 0 6905741.00 N5 7067 13439.61 77553.16 0 3405063.00 N6 7067 3904.90 36856.62 0 1875548.00 N7 7067 9757.45 69282.47 0 2998479.00 N8 7067 27101.97 164390.24 0 7999782.00 N1 7067 6390.32 133524.25 0 10710991.00 L1 7067 6390.32 133524.25 0 10710991.01 L2 7067 6590.32 133524.25 0 10710991.01 L3 7067 788.628553 7947.88 0 368940.00 L4 7067 302.2753644 1827.76 0 93583.00 L6 7067 314.0308476 5011.09 0 349459.00 L7 7067 269.4944106 2935.52 0 1049409.00 L8 7067 41.0308476 5011.09 0 349459.00 L8 7067 478.8266591 8271.53 0 484499.00 L8 7067 478.8266591 8271.53 0 484499.00 L8 7067 41.181.90 11975.25 0 112479.00 L11 7067 11.18705280 452.4503717 0 293548.00 L12 7067 63.40406.62 2935.52 0 104000.00 L8 7067 17.1750389 227.2290723 0 10762.00 L11 7067 11.8705280 452.4503717 0 29325.00 L12 7067 63.40456.50 11.99 1195.26 0 112479.00 L13 7067 11.8705280 452.4503717 0 29325.00 L14 7067 28.12879672 2436.51 0 199548.00 L13 7067 17.1899672 2436.51 0 199548.00 L13 7067 17.1899672 2436.51 0 199548.00 L13 7067 17.18905280 452.4503717 0 29325.00 L14 7067 281.2879581 9840.91 0 803879.00 L15 7067 168.402 34564.52 0 2709474.00 L17 7067 181.90 11975.25 0 485465.00 L13 7067 17.18908847 317.3770192 0 16000.00 L14 7067 17.18908847 317.3770192 0 16000.00 L15 7067 17.1808847 317.3770192 0 148739.00 L16 7067 17.1808847 317.3770192 0 148739.00 L17 7067 181.93802 6754.81 0 342186.00 L22 7067 141.1532475 1234.22 0 2975566.00 L23 7067 171.6503467 1870.02 129877.00 L22 7067 171.6503467 1870.02 129877.00 L22 7067 171.650368 284.8193054 0 11771.00 L22 7067 171.650368 284.8193054 0 11771.00 L22 7067 171.650368 284.8193054 0 11771.00 L22 7067 171.650368 29798.85 0 696660.00 L23 7067 171.6503667 29799.85 0 696660.00 L23 7067 171.1650475 1234.22 0 696660.00						
C15 7067 141.3592755 2738.31 0 115018.00 C16 7067 11038.70 54254.56 0 1345718.00 C17 7067 23374.41 114140.03 0 4904750.00 N1 7067 11418.92 64772.71 0 2791723.00 N3 7067 8251.10 88935.92 0 5723978.00 N3 7067 8251.10 88935.92 0 5723978.00 N4 7067 22868.34 154549.29 0 6305741.00 N5 7067 13439.61 77553.16 0 3405063.00 N6 7067 3904.90 36856.62 0 1875548.00 N7 7067 9757.45 69282.47 0 2998479.00 N8 7067 227101.97 164390.24 0 7909782.00 11 7067 2235.13 100604.99 0 8373672.00 12 7067 76590.32 133524.25 0 10710991.00 13 7067 788.6285553 7947.88 0 368940.00 15 7067 3916.36 233938.56 0 19229690.00 15 7067 9916.36 233938.56 0 19229690.00 16 7067 314.0308476 5011.09 0 349469.00 17 7067 269.4944106 2935.52 0 104000.00 18 7067 478.8266591 8271.53 0 484499.00 17 7067 102.3700297 1915.26 0 112479.00 110 7067 17.1750389 227.2290723 0 107602.00 111 7067 11.18705250 452.4503717 0 29325.00 112 7067 658.4465827 2436.51 0 199548.00 113 7067 11.8705250 452.4503717 0 29325.00 114 7067 1.18705250 452.4503717 0 29325.00 115 7067 11.18705250 452.4503717 0 29325.00 114 7067 1.18705250 452.4503717 0 29325.00 115 7067 1.18705250 452.4503717 0 29325.00 116 7067 1.177275 382.0332677 0 2975366.00 117 7067 281.2879581 9840.91 0 803879.00 118 7067 1.18705250 452.4503717 0 29325.00 119 7067 0.1672563 9.5629686 0 787.0000000 118 7067 1.18705250 452.4503717 0 29325.00 115 7067 1.18705250 452.4503717 0 29325.00 116 7067 1.18705250 452.4503717 0 29325.00 117 7067 1.18088547 317.3770192 0 16000.00 122 7067 1.18088547 317.3770192 0 16000.00 123 7067 1.1808547 317.3770192 0 16000.00 124 7067 1.195.38 44964.05 0 2975366.00 123 7067 498.1393802 6754.81 0 342186.00 123 7067 97.9192019 813.06 0 389887.00 125 7067 498.1393802 6754.81 0 379221.00 125 7067 498.1393802 6754.81 0 342186.00 127 7067 27.9192019 813.06 0 389877.00 128 7067 27.9192019 813.06 0 389887.00 129 7067 408.7484081 5389.81 0 379221.00 133 7067 379.8665629 2798.85 0 82074.00 134 7067 679.9192019 813.06 0 389877.00 135 7067 408.7484081 5389.81 0 379221.00 133 7067 106767 2290.57 27996.50 0 1686						
C16 7067 11038.70 54254.56 0 1345718.00 C17 7067 23374.41 114140.03 0 4904750.00 N1 7067 11418.92 64772.71 0 2791723.00 N2 7067 3194.29 25536.56 0 9902287.00 N3 7067 22868.34 154549.29 0 6905741.00 N4 7067 13439.61 77553.16 0 3405063.00 N6 7067 394.90 36856.62 0 1875548.00 N7 7067 9757.45 69282.47 0 2998479.00 N8 7067 27101.97 164390.24 0 7999782.00 11 7067 2235.13 100604.99 0 8373672.00 12 7067 6590.32 133524.25 0 10710991.00 13 7067 788.6285553 7947.88 0 368940.00 14 7067 314.0308476 5011.09 0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
C17 7067 23374.41 114140.03 0 4904750.00 N1 7067 11418.92 64772.71 0 2791723.00 N2 7067 3194.29 25536.56 0 990287.00 N3 7067 8251.10 88935.92 0 5723978.00 N4 7067 22868.34 154549.29 0 6905741.00 N5 7067 13439.61 77553.16 0 3405063.00 N6 7067 3904.90 36856.62 0 1875548.00 N7 7067 9757.45 69282.47 0 2998479.00 N8 7067 27101.97 164390.24 0 7909782.00 11 7067 259.31 100604.99 0 8737572.00 12 7067 6590.32 133524.25 0 10710991.00 13 7067 788.6285553 7947.88 0 368940.00 15 7067 314.0308476 5011.09 0						
N1 7067 11418.92 64772.71 0 2791723.00 N2 7067 3194.29 25536.56 0 990287.00 N3 7067 8251.10 88935.92 0 5723978.00 N4 7067 22868.34 154549.29 0 6905741.00 N5 7067 13439.61 77553.16 0 3405063.00 N6 7067 3904.90 36856.62 0 1875548.00 N7 7067 9757.45 69282.47 0 2998479.00 11 7067 2235.13 100604.99 0 8373672.00 11 7067 2235.13 100604.99 0 8373672.00 12 7067 6590.32 133524.25 0 10710991.00 14 7067 302.2753644 1827.76 0 93583.00 15 7067 9916.36 233938.56 0 19229690.00 16 7067 314.0308476 5011.09 0 349469.00 17 7067 269.4944106 2935.52 0 1004000.00 18 7067 478.8266591 8271.53 0 484499.00 19 7067 102.3700297 1915.26 0 112479.00 110 7067 1.1750389 227.2290723 0 10762.00 111 7067 2.9128343 219.0307762 0 18357.00 114 7067 2.9128343 219.0307762 0 18357.00 115 7067 58.4465827 24436.51 0 199548.00 116 7067 58.4465827 2487.69 0 199548.00 117 7067 581.015250 452.4503717 0 29325.00 114 7067 581.015253 9.5629686 0 70870.000000 115 7067 11.8705250 452.4503717 0 29325.00 114 7067 2.9128343 219.0307762 0 18357.00 115 7067 6 10.672563 9.5629686 0 70870.000000 116 7067 58.4465827 2487.69 0 199548.00 117 7067 581.0154238 10969.70 0 687120.00 118 7067 1.780808547 317.3770192 0 16000.00 119 7067 17.8808547 317.3770192 0 16000.00 122 7067 1.945.38 44964.05 0 2975366.00 122 7067 1.945.38 44964.05 0 2975366.00 124 7067 1.945.38 44964.05 0 2975366.00 125 7067 498.12876072 1889.34 0 93623.00 126 7067 1.945.38 44964.05 0 2975366.00 127 7067 1.945.38 44964.05 0 2975366.00 128 7067 1.945.38 44964.05 0 2975366.00 129 7067 498.1393802 6754.81 0 342186.00 120 7067 1.945.38 44964.05 0 2975366.00 121 7067 37.9906608 284.8193054 0 11771.00 122 7067 498.1393802 6754.81 0 342186.00 123 7067 408.7484081 5389.81 0 379021.00 123 7067 408.7484081 5389.81 0 379021.00 123 7067 408.7484081 5389.81 0 379021.00 123 7067 408.7484081 5389.81 0 379021.00 123 7067 408.7484081 5389.81 0 379021.00 123 7067 408.7484081 5389.81 0 379021.00 123 7067 408.7484081 5389.81 0 379021.00 133 7067 2427.97 18438.15 0 696660.00						
N2 7067 3194.29 25536.56 0 990287.00 N3 7067 8251.10 88935.92 0 5723978.00 N4 7067 22868.34 154549.29 0 6905741.00 N5 7067 13439.61 77553.16 0 3405063.00 N7 7067 9757.45 69282.47 0 2998479.00 N8 7067 27101.97 164390.24 0 7909782.00 11 7067 2235.13 100604.99 0 8373672.00 12 7067 6590.32 133524.25 0 10710991.00 13 7067 788.6285553 7947.88 0 368940.00 15 7067 9916.36 233938.56 0 19229690.00 16 7067 314.0308476 5011.09 0 349469.00 17 7067 478.8266591 8271.53 0 484499.00 18 7067 478.8266591 8271.53 0 484499.00 19 7067 102.3700297 1915.26 0 112479.00 111 7067 17.1750389 227.2290723 0 10762.00 111 7067 181.90 11975.25 0 485465.00 112 7067 581.0154238 1090762 0 18357.00 113 7067 1181.90 11975.25 0 485465.00 114 7067 2.9128343 219.0307762 0 18357.00 115 7067 1054.02 34564.52 0 29325.00 116 7067 581.0154238 1099.70 117 7067 581.465827 2487.69 0 199548.00 118 7067 1054.02 34564.52 0 2709474.00 119 7067 17.1750389 250.0307762 0 18357.00 111 7067 1281.90 19975.25 0 485465.00 112 7067 6 81.0154238 1099.70 0 687120.00 114 7067 2.9128343 219.0307762 0 18357.00 115 7067 0.1672563 9.5629686 0 787.000000 116 7067 17.1808547 3496.91 0 803879.00 117 7067 181.90 34564.52 0 2709474.00 119 7067 17.1808647 317.3770192 0 16000.00 122 7067 17.8808647 317.3770192 0 16000.00 124 7067 17.16503467 1898.34 0 93623.00 124 7067 17.16503467 1898.34 0 93623.00 124 7067 1945.38 44964.05 0 29753666.00 124 7067 17.16503467 1898.34 0 93623.00 124 7067 17.16503467 1898.34 0 93623.00 124 7067 1945.38 44964.05 0 29753666.00 125 7067 498.1393802 6754.81 0 342186.00 126 7067 171.6503467 1890.92 127 7067 379.8665629 2798.85 0 82607.00 132 7067 379.8665629 2798.85 0 82607.00 133 7067 2427.97 18438.15 0 696660.00						
N3 7067 8251.10 88935.92 0 5723978.00 N4 7067 22868.34 154549.29 0 6905741.00 N5 7067 13439.61 77553.16 0 3405063.00 N6 7067 3904.90 36856.62 0 1875548.00 N8 7067 9757.45 6928.47 0 2998479.00 N8 7067 27101.97 164390.24 0 7909782.00 II 7067 2235.13 100604.99 0 8373672.00 II 7067 6590.32 133524.25 0 10710991.00 II 7067 788.6285553 7947.88 0 368940.00 II 7067 9916.36 233938.56 0 19229690.00 II 7067 9916.36 233938.56 0 19229690.00 II 7067 102.3700297 1915.26 0 112479.00 III 7067 17.1750389 227.2290723 0 107622.00 III 7067 181.90 11975.25 0 485465.00 III 7067 1181.90 11975.25 0 485465.00 III 7067 1181.90 11975.25 0 485465.00 III 7067 1181.90 11975.25 0 485465.00 III 7067 0 11672563 9 5.52290723 0 107000000 III 7067 1181.90 11975.25 0 485465.00 III 7067 12.870828 219.0307762 0 18357.00 III 7067 11.8705250 452.4503717 0 29325.00 III 7067 58.4465827 2487.69 0 199548.00 III 7067 11.8705250 452.4503717 0 29325.00 III 7067 11.8096.00 199548.00 III 7067 11.8096.00 199548.00 III 7067 11.8096.00 199548.00 III 7067 11.8096.00 199548.00 III 7067 17.16503467 1096.97 III 7067 17.16503467 1096.97 III 7067 1945.38 44964.05 0 2975366.00 III 7067 1945.38 44964.05 0 2975366.00 III 7067 17.8080547 317.3770192 0 16000.00 III 7067 1945.38 44964.05 0 2975366.00 III 7067 17.8080547 317.3770192 0 1208377.00 III 7067 1945.38 44964.05 0 2975366.00 III 7067 17.16503467 1870.02 1299.73 0 1498739.00 III 7067 17.16503467 1870.02 1299.73 0 1498739.00 III 7067 17.16503467 1870.02 1299.73 0 1498739.00 III 7067 17.16503467 1870.02 0 129877.00 III 7067 17.						
N4 7067 22868.34 154549.29 0 6905741.00 N5 7067 13439.61 77553.16 0 3405063.00 N6 7067 3904.90 36856.62 0 1875548.00 N7 7067 9757.45 69282.47 0 2998479.00 N8 7067 27101.97 164390.24 0 7909782.00 11 7067 2235.13 100604.99 0 8373672.00 12 7067 6590.32 133524.25 0 10710991.00 13 7067 788.6285553 7947.88 0 368940.00 14 7067 302.2753644 1827.76 0 93583.00 15 7067 9916.36 233938.56 0 19229690.00 16 7067 314.0308476 5011.09 0 349469.00 17 7067 269.4944106 2935.52 0 104000.00 18 7067 478.8266591 8271.53 0 484499.00 19 7067 102.3700297 1915.26 0 112479.00 110 7067 17.1750389 227.2290723 0 10762.00 111 7067 1181.90 11975.25 0 485465.00 112 7067 43.4959672 2436.51 0 199548.00 113 7067 12.8705250 452.4503717 0 29325.00 114 7067 2.9128343 219.0307762 0 18357.00 115 7067 581.0154238 10969.70 0 687120.00 116 7067 581.0154238 10969.70 0 687120.00 117 7067 581.0154238 10969.70 0 687120.00 118 7067 17.8808547 347.3770192 0 16000.00 122 7067 17.8808547 317.3770192 0 16000.00 123 7067 1985.38 24964.05 0 2975366.00 124 7067 1985.38 19840.91 0 803879.00 125 7067 1985.38 2995672 1898.34 0 93623.00 124 7067 17.8808547 317.3770192 0 16000.00 121 7067 11.187072 1898.34 0 93623.00 124 7067 1985.38 4996.091 0 199548.00 127 7067 1985.38 2995672 1988.34 0 93623.00 128 7067 1971.6503467 1870.02 0 129877.00 129 7067 1985.38 24964.05 0 2975366.00 121 7067 17.16503467 1870.02 0 129877.00 122 7067 1985.38 24964.05 0 2975366.00 123 7067 17.16503467 1870.02 0 129877.00 124 7067 27.9906608 284.8193054 0 11771.00 125 7067 17.6503467 1870.02 0 129877.00 129 7067 408.7484081 5389.81 0 339623.00 125 7067 17.6503467 1870.02 0 129877.00 129 7067 17.6503467 1870.02 0 129877.00 129 7067 1995.865629 2798.85 0 82607.00 121 7067 379.8665629 2798.85 0 82607.00 123 7067 141.1522475 1234.22 0 82024.00 133 7067 2427.97 18438.15 0 696660.00	N3					
N5 7067 13439,61 77553.16 0 3405063.00 N6 7067 3904.90 36856.62 0 1875548.00 N7 7067 9757.45 69282.47 0 2998479.00 N8 7067 27101.97 164390.24 0 7909782.00 11 7067 2235.13 100604.99 0 8373672.00 12 7067 6590.32 133524.25 0 10710991.00 13 7067 768.6285553 7947.88 0 368940.00 14 7067 302.2753644 1827.76 0 93583.00 15 7067 9916.36 233938.56 0 19229690.00 16 7067 314.0308476 5011.09 0 349469.00 17 7067 269.4944106 2935.52 0 104000.00 18 7067 478.8266591 8271.53 0 484499.00 19 7067 162.3700297 1915.26 0<	N4					
N7 7067 9757.45 69282.47 0 2998479.00 N8 7067 27101.97 164390.24 0 7909782.00 12 7067 6590.32 133524.25 0 10710991.00 13 7067 788.6285553 7947.88 0 368940.00 14 7067 302.2753644 1827.76 0 93583.00 15 7067 9916.36 233938.56 0 19229690.00 16 7067 269.4944106 2935.52 0 104000.00 18 7067 478.8266591 8271.53 0 484499.00 19 7067 102.3700297 1915.26 0 112479.00 110 7067 17.1750389 227.2290723 0 10762.00 111 7067 13.4959672 2436.51 0 199548.00 112 7067 43.4959672 2436.51 0 199548.00 113 7067 11.8705250 452.4503717	N5	7067	13439.61			
N7 7067 9757.45 69282.47 0 2998479.00 N8 7067 27101.97 164390.24 0 7909782.00 I1 7067 2235.13 100604.99 0 8373672.00 I2 7067 6590.32 133524.25 0 10710991.00 I3 7067 788.628553 7947.88 0 368940.00 I4 7067 302.2753644 1827.76 0 93583.00 I5 7067 9916.36 233938.56 0 19229690.00 I6 7067 314.0308476 5011.09 0 349469.00 I7 7067 269.4944106 2935.52 0 104000.00 I8 7067 478.8266591 8271.53 0 484499.00 I9 7067 102.3700297 1915.26 0 112479.00 I10 7067 17.1750389 227.2290723 0 10762.00 I11 7067 43.4959672 2436.51 0 199548.00 I12 7067 43.4959672 2436.51		7067	3904.90	36856.62	0	
11 7067 2235.13 100604.99 0 8373672.00 12 7067 6590.32 133524.25 0 10710991.00 13 7067 788.6285553 7947.88 0 368940.00 14 7067 302.2753644 1827.76 0 93583.00 15 7067 9916.36 233938.56 0 19229690.00 16 7067 314.0308476 5011.09 0 349469.00 17 7067 269.4944106 2935.52 0 104000.00 18 7067 478.8266591 8271.53 0 484499.00 19 7067 102.3700297 1915.26 0 112479.00 110 7067 17.1750389 227.2290723 0 10762.00 111 7067 11.81.90 11975.25 0 485465.00 112 7067 43.4959672 2436.51 0 199548.00 113 7067 11.8705250 452.4503717 0 29325.00 114 7067 0.1672563 9.5629686 </td <td></td> <td></td> <td>9757.45</td> <td>69282.47</td> <td>0</td> <td></td>			9757.45	69282.47	0	
12 7067 6590.32 133524.25 0 10710991.00 13 7067 788.6285553 7947.88 0 368940.00 15 7067 302.2753644 1827.76 0 93583.00 15 7067 9916.36 233938.56 0 19229690.00 16 7067 314.0308476 5011.09 0 349469.00 17 7067 269.4944106 2935.52 0 104000.00 18 7067 478.8266591 8271.53 0 484499.00 19 7067 102.3700297 1915.26 0 112479.00 110 7067 17.1750389 227.2290723 0 10762.00 111 7067 1181.90 11975.25 0 485465.00 112 7067 43.4959672 2436.51 0 199548.00 113 7067 11.8705250 452.4503717 0 29325.00 114 7067 29.128343 219.0307762 0 18357.00 115 7067 58.1.0154238 10969.			27101.97	164390.24	0	7909782.00
13 7067 788.6285553 7947.88 0 368940.00 14 7067 302.2753644 1827.76 0 93583.00 15 7067 9916.36 233938.56 0 19229690.00 16 7067 314.0308476 5011.09 0 349469.00 17 7067 269.4944106 2935.52 0 104000.00 18 7067 478.8266591 8271.53 0 484499.00 19 7067 102.3700297 1915.26 0 112479.00 110 7067 17.1750389 227.2290723 0 10762.00 111 7067 1181.90 11975.25 0 485465.00 112 7067 41.8795250 452.4503717 0 29325.00 114 7067 29128343 219.0307762 0 18357.00 115 7067 0.1672563 9.5629686 0 787.000000 116 7067 581.0154238 10969.70 0 687120.00 118 7067 108.2879581 9840						8373672.00
14 7067 302.2753644 1827.76 0 93563.00 15 7067 9916.36 233938.56 0 19229690.00 16 7067 314.0308476 5011.09 0 349469.00 17 7057 269.4944106 2935.52 0 104000.00 18 7067 478.8266591 8271.53 0 484499.00 19 7067 102.3700297 1915.26 0 112479.00 110 7067 17.1750389 227.2290723 0 10762.00 111 7067 11.8705250 452.4503717 0 29325.00 113 7067 11.8705250 452.4503717 0 29325.00 114 7067 2.9128343 219.0307762 0 18357.00 115 7067 0.1672563 9.5629686 0 787.0000000 115 7067 581.0154238 1.0969.70 0 687120.00 117 7067 581.054238 1.09						
15 7067 9916.36 233938.56 0 19229690.00 16 7067 314.0308476 5011.09 0 349469.00 17 7067 269.4944106 2935.52 0 104000.00 18 7067 478.8266591 8271.53 0 484499.00 19 7067 102.3700297 1915.26 0 112479.00 110 7067 17.1750389 227.2290723 0 10762.00 111 7067 1181.90 11975.25 0 485465.00 112 7067 43.4959672 2436.51 0 199548.00 113 7067 11.8705250 452.4503717 0 29325.00 114 7067 2.9128343 219.0307762 0 1837.00 115 7067 0.1672563 9.5629686 0 787.000000 116 7067 58.4465827 2487.69 0 199548.00 117 7067 58.10154238 10969.70 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
16 7067 314.0308476 5011.09 0 349469.00 17 7067 269.4944106 2935.52 0 104000.00 18 7067 478.8266591 8271.53 0 484499.00 19 7067 102.3700297 1915.26 0 112479.00 110 7067 17.1750389 227.2290723 0 10762.00 111 7067 1181.90 11975.25 0 485465.00 112 7067 43.4959672 2436.51 0 199548.00 113 7067 11.8705250 452.4503717 0 29325.00 114 7067 2.9128343 219.0307762 0 18357.00 115 7067 0.1672563 9.5629686 0 787.0000000 116 7067 58.4465827 2487.69 0 199548.00 117 7067 581.024238 1.0969.70 0 687120.00 118 7067 1054.02 34564.52 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
17 7067 269.4944106 2935.52 0 104000.00 18 7067 478.8266591 8271.53 0 484499.00 19 7067 102.3700297 1915.26 0 112479.00 110 7067 17.1750389 227.2290723 0 10762.00 111 7067 1181.90 11975.25 0 485465.00 112 7067 43.4959672 2436.51 0 199548.00 113 7067 11.8705250 452.4503717 0 29325.00 114 7067 2.9128343 219.0307762 0 18357.00 115 7067 0.1672563 9.5629686 0 787.0000000 116 7067 58.4465827 2487.69 0 199548.00 117 7067 58.1.0154238 1.0969.70 0 687120.00 118 7067 1054.02 34564.52 0 2709474.00 119 7067 281.2879581 9840.91 0 803879.00 120 7067 17.8808547						
18 7067 478.8266591 8271.53 0 484499.00 19 7067 102.3700297 1915.26 0 112479.00 110 7067 17.1750389 227.2290723 0 10762.00 111 7067 1181.90 11975.25 0 485465.00 112 7067 43.4959672 2436.51 0 199548.00 113 7067 11.8705250 452.4503717 0 29325.00 114 7067 2.9128343 219.0307762 0 18357.00 115 7067 0.1672563 9.5629686 0 787.000000 116 7067 58.4465827 2487.69 0 199548.00 117 7067 581.0154238 10969.70 0 687120.00 118 7067 1054.02 34564.52 0 2709474.00 120 7067 281.2879581 9840.91 0 803879.00 120 7067 17.8808547 317.3770192 0 16000.00 121 7067 1945.38 449						
19 7067 102.3700297 1915.26 0 112479.00 110 7067 17.1750389 227.2290723 0 10762.00 111 7067 1181.90 11975.25 0 485465.00 112 7067 43.4959672 2436.51 0 199548.00 113 7067 11.8705250 452.4503717 0 29325.00 114 7067 2.9128343 219.0307762 0 18357.00 115 7067 0.1672563 9.5629686 0 787.0000000 116 7067 58.4465827 2487.69 0 1.99548.00 117 7067 581.0154238 1.0969.70 0 687120.00 118 7067 1054.02 34564.52 0 2709474.00 119 7067 281.2879581 9840.91 0 803879.00 120 7067 17.8808547 317.3770192 0 16000.00 121 7067 1945.38 44964.05 0 2975366.00 122 7067 1945.38 4						
110 7067 17.1750389 227.2290723 0 10762.00 111 7067 1181.90 11975.25 0 485465.00 112 7067 43.4959672 2436.51 0 199548.00 113 7067 11.8705250 452.4503717 0 29325.00 114 7067 2.9128343 219.0307762 0 18357.00 115 7067 0.1672563 9.5629686 0 787.0000000 116 7067 581.0154238 10969.70 0 687120.00 118 7067 581.0154238 10969.70 0 687120.00 118 7067 1054.02 34564.52 0 2709474.00 119 7067 281.2879581 9840.91 0 803879.00 120 7067 17.8808547 317.3770192 0 16000.00 121 7067 1945.38 44964.05 0 2975366.00 122 7067 1945.38 44964.05 0 2975366.00 123 7067 498.1393802 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
111 7067 1181.90 11975.25 0 485465.00 112 7067 43.4959672 2436.51 0 199548.00 113 7067 11.8705250 452.4503717 0 29325.00 114 7067 2.9128343 219.0307762 0 18357.00 115 7067 0.1672563 9.5629686 0 787.0000000 116 7067 58.4465827 2487.69 0 199548.00 117 7067 581.0154238 10969.70 0 687120.00 118 7067 1054.02 34564.52 0 2709474.00 119 7067 281.2879581 9840.91 0 803879.00 120 7067 17.8808547 317.3770192 0 16000.00 121 7067 1945.38 44964.05 0 2975366.00 122 7067 1945.38 44964.05 0 29623.00 124 7067 131.4112070 2229.73 0 148739.00 125 7067 498.1393802 6754						
I12 7067 43.4959672 2436.51 0 199548.00 I13 7067 11.8705250 452.4503717 0 29325.00 I14 7067 2.9128343 219.0307762 0 18357.00 I15 7067 0.1672563 9.5629686 0 787.0000000 I16 7067 58.4465827 2487.69 0 199548.00 I17 7067 581.0154238 1.0969.70 0 687120.00 I18 7067 1054.02 34564.52 0 2709474.00 I19 7067 281.2879581 9840.91 0 803879.00 I20 7067 17.8808547 317.3770192 0 16000.00 I21 7067 1945.38 44964.05 0 2975366.00 I22 7067 1945.38 44964.05 0 2975366.00 I23 7067 98.7276072 1898.34 0 93623.00 I24 7067 131.4112070 2229.73 0 148739.00 I25 7067 498.1393802						
I13 7067 11.8705250 452.4503717 0 29325.00 I14 7067 2.9128343 219.0307762 0 18357.00 I15 7067 0.1672563 9.5629686 0 787.0000000 I16 7067 58.4465827 2487.69 0 199548.00 I17 7067 581.0154238 10969.70 0 687120.00 I18 7067 1054.02 34564.52 0 2709474.00 I19 7067 281.2879581 9840.91 0 803879.00 I20 7067 17.8808547 317.3770192 0 16000.00 I21 7067 11.1777275 382.0332677 0 29847.00 I22 7067 1945.38 44964.05 0 2975366.00 I23 7067 98.7276072 1898.34 0 93623.00 I24 7067 131.4112070 2229.73 0 148739.00 I25 7067 498.1393802 6754						
I14 7067 2.9128343 219.0307762 0 18357.00 I15 7067 0.1672563 9.5629686 0 787.0000000 I16 7067 58.4465827 2487.69 0 199548.00 I17 7067 581.0154238 10969.70 0 687120.00 I18 7067 1054.02 34564.52 0 2709474.00 I19 7067 281.2879581 9840.91 0 803879.00 I20 7067 17.8808547 317.3770192 0 16000.00 I21 7067 11.1777275 382.0332677 0 29847.00 I22 7067 1945.38 44964.05 0 2975366.00 I23 7067 1945.38 44964.05 0 2975366.00 I24 7067 131.4112070 2229.73 0 148739.00 I25 7067 498.1393802 6754.81 0 342186.00 I26 7067 171.6503467 1870.02 0 129877.00 I27 7067 27.9906608 <td< td=""><td>I13</td><td>7067</td><td>11.8705250</td><td>452.4503717</td><td>0</td><td></td></td<>	I13	7067	11.8705250	452.4503717	0	
116 7067 58.4465827 2487.69 0 199548.00 117 7067 581.0154238 10969.70 0 687120.00 118 7067 1054.02 34564.52 0 2709474.00 119 7067 281.2879581 9840.91 0 803879.00 120 7067 17.8808547 317.3770192 0 16000.00 121 7067 11.1777275 382.0332677 0 29847.00 122 7067 1945.38 44964.05 0 2975366.00 123 7067 98.7276072 1898.34 0 93623.00 124 7067 131.4112070 2229.73 0 148739.00 125 7067 498.1393802 6754.81 0 342186.00 126 7067 171.6503467 1870.02 0 129877.00 127 7067 27.9906608 284.8193054 0 11771.00 128 7067 927.9192019 8513.06 0 389687.00 129 7067 408.7484081 <td< td=""><td>114</td><td>7067</td><td>2.9128343</td><td>219.0307762</td><td>0</td><td></td></td<>	114	7067	2.9128343	219.0307762	0	
117 7067 581.0154238 10969.70 0 687120.00 118 7067 1054.02 34564.52 0 2709474.00 119 7067 281.2879581 9840.91 0 803879.00 120 7067 17.8808547 317.3770192 0 16000.00 121 7067 11.1777275 382.0332677 0 29847.00 122 7067 1945.38 44964.05 0 2975366.00 123 7067 98.7276072 1898.34 0 93623.00 124 7067 131.4112070 2229.73 0 148739.00 125 7067 498.1393802 6754.81 0 342186.00 126 7067 171.6503467 1870.02 0 129877.00 127 7067 27.9906608 284.8193054 0 11771.00 128 7067 9192019 8513.06 0 389687.00 129 7067 408.7484081 5389.81 0 379021.00 130 7067 2360.81 22746.		7067	0.1672563	9.5629686		787.0000000
118 7067 1054.02 34564.52 0 2709474.00 119 7067 281.2879581 9840.91 0 803879.00 120 7067 17.8808547 317.3770192 0 16000.00 121 7067 11.1777275 382.0332677 0 29847.00 122 7067 1945.38 44964.05 0 2975366.00 123 7067 98.7276072 1898.34 0 93623.00 124 7067 131.4112070 2229.73 0 148739.00 125 7067 498.1393802 6754.81 0 342186.00 126 7067 171.6503467 1870.02 0 129877.00 127 7067 27.9906608 284.8193054 0 11771.00 128 7067 927.9192019 8513.06 0 389687.00 129 7067 408.7484081 5389.81 0 379021.00 130 7067 2360.81 22746.09 0 1558475.00 131 7067 379.8665629 2						
119 7067 281.2879581 9840.91 0 803879.00 120 7067 17.8808547 317.3770192 0 16000.00 121 7067 11.1777275 382.0332677 0 29847.00 122 7067 1945.38 44964.05 0 2975366.00 123 7067 98.7276072 1898.34 0 93623.00 124 7067 131.4112070 2229.73 0 148739.00 125 7067 498.1393802 6754.81 0 342186.00 126 7067 171.6503467 1870.02 0 129877.00 127 7067 27.9906608 284.8193054 0 11771.00 128 7067 927.9192019 8513.06 0 389687.00 129 7067 408.7484081 5389.81 0 379021.00 130 7067 2360.81 22746.09 0 1558475.00 131 7067 379.8665629 2798.85 0 82607.00 133 7067 141.1532475						
120 7067 17.8808547 317.3770192 0 16000.00 121 7067 11.1777275 382.0332677 0 29847.00 122 7067 1945.38 44964.05 0 2975366.00 123 7067 98.7276072 1898.34 0 93623.00 124 7067 131.4112070 2229.73 0 148739.00 125 7067 498.1393802 6754.81 0 342186.00 126 7067 171.6503467 1870.02 0 129877.00 127 7067 27.9906608 284.8193054 0 11771.00 128 7067 927.9192019 8513.06 0 389687.00 129 7067 408.7484081 5389.81 0 379021.00 130 7067 2360.81 22746.09 0 1558475.00 131 7067 379.8665629 2798.85 0 82607.00 132 7067 141.1532475 1234.22 0 82024.00 133 7067 2427.97 18438						
I21 7067 11.1777275 382.0332677 0 29847.00 I22 7067 1945.38 44964.05 0 2975366.00 I23 7067 98.7276072 1898.34 0 93623.00 I24 7067 131.4112070 2229.73 0 148739.00 I25 7067 498.1393802 6754.81 0 342186.00 I26 7067 171.6503467 1870.02 0 129877.00 I27 7067 27.9906608 284.8193054 0 11771.00 I28 7067 927.9192019 8513.06 0 389687.00 I29 7067 408.7484081 5389.81 0 379021.00 I30 7067 2360.81 22746.09 0 1558475.00 I31 7067 379.8665629 2798.85 0 82607.00 I32 7067 141.1532475 1234.22 0 82024.00 I33 7067 3290.57 27096.50 0 1686797.00 I34 7067 2427.97 18438.15 0 696660.00						
122 7067 1945.38 44964.05 0 2975366.00 123 7067 98.7276072 1898.34 0 93623.00 124 7067 131.4112070 2229.73 0 148739.00 125 7067 498.1393802 6754.81 0 342186.00 126 7067 171.6503467 1870.02 0 129877.00 127 7067 27.9906608 284.8193054 0 11771.00 128 7067 927.9192019 8513.06 0 389687.00 129 7067 408.7484081 5389.81 0 379021.00 130 7067 2360.81 22746.09 0 1558475.00 131 7067 379.8665629 2798.85 0 82607.00 132 7067 141.1532475 1234.22 0 82024.00 133 7067 3290.57 27096.50 0 1686797.00 134 7067 2427.97 18438.15 0 696660.00						
123 7067 98.7276072 1898.34 0 93623.00 124 7067 131.4112070 2229.73 0 148739.00 125 7067 498.1393802 6754.81 0 342186.00 126 7067 171.6503467 1870.02 0 129877.00 127 7067 27.9906608 284.8193054 0 11771.00 128 7067 927.9192019 8513.06 0 389687.00 129 7067 408.7484081 5389.81 0 379021.00 130 7067 2360.81 22746.09 0 1558475.00 131 7067 379.8665629 2798.85 0 82607.00 132 7067 141.1532475 1234.22 0 82024.00 133 7067 3290.57 27096.50 0 1686797.00 134 7067 2427.97 18438.15 0 696660.00						
124 7067 131.4112070 2229.73 0 148739.00 125 7067 498.1393802 6754.81 0 342186.00 126 7067 171.6503467 1870.02 0 129877.00 127 7067 27.9906608 284.8193054 0 11771.00 128 7067 927.9192019 8513.06 0 389687.00 129 7067 408.7484081 5389.81 0 379021.00 130 7067 2360.81 22746.09 0 1558475.00 131 7067 379.8665629 2798.85 0 82607.00 132 7067 141.1532475 1234.22 0 82024.00 133 7067 3290.57 27096.50 0 1686797.00 134 7067 2427.97 18438.15 0 696660.00						
125 7067 498.1393802 6754.81 0 342186.00 126 7067 171.6503467 1870.02 0 129877.00 127 7067 27.9906608 284.8193054 0 11771.00 128 7067 927.9192019 8513.06 0 389687.00 129 7067 408.7484081 5389.81 0 379021.00 130 7067 2360.81 22746.09 0 1558475.00 131 7067 379.8665629 2798.85 0 82607.00 132 7067 141.1532475 1234.22 0 82024.00 133 7067 3290.57 27096.50 0 1686797.00 134 7067 2427.97 18438.15 0 696660.00						
126 7067 171.6503467 1870.02 0 129877.00 127 7067 27.9906608 284.8193054 0 11771.00 128 7067 927.9192019 8513.06 0 389687.00 129 7067 408.7484081 5389.81 0 379021.00 130 7067 2360.81 22746.09 0 1558475.00 131 7067 379.8665629 2798.85 0 82607.00 132 7067 141.1532475 1234.22 0 82024.00 133 7067 3290.57 27096.50 0 1686797.00 134 7067 2427.97 18438.15 0 696660.00						
127 7067 27.9906608 284.8193054 0 11771.00 128 7067 927.9192019 8513.06 0 389687.00 129 7067 408.7484081 5389.81 0 379021.00 130 7067 2360.81 22746.09 0 1558475.00 131 7067 379.8665629 2798.85 0 82607.00 132 7067 141.1532475 1234.22 0 82024.00 133 7067 3290.57 27096.50 0 1686797.00 134 7067 2427.97 18438.15 0 696660.00						
128 7067 927.9192019 8513.06 0 389687.00 129 7067 408.7484081 5389.81 0 379021.00 130 7067 2360.81 22746.09 0 1558475.00 131 7067 379.8665629 2798.85 0 82607.00 132 7067 141.1532475 1234.22 0 82024.00 133 7067 3290.57 27096.50 0 1686797.00 134 7067 2427.97 18438.15 0 696660.00						
I29 7067 408.7484081 5389.81 0 379021.00 I30 7067 2360.81 22746.09 0 1558475.00 I31 7067 379.8665629 2798.85 0 82607.00 I32 7067 141.1532475 1234.22 0 82024.00 I33 7067 3290.57 27096.50 0 1686797.00 I34 7067 2427.97 18438.15 0 696660.00						
I30 7067 2360.81 22746.09 0 1558475.00 I31 7067 379.8665629 2798.85 0 82607.00 I32 7067 141.1532475 1234.22 0 82024.00 I33 7067 3290.57 27096.50 0 1686797.00 I34 7067 2427.97 18438.15 0 696660.00						
I32 7067 141.1532475 1234.22 0 82024.00 I33 7067 3290.57 27096.50 0 1686797.00 I34 7067 2427.97 18438.15 0 696660.00	I30	7067				1558475.00
133 7067 3290.57 27096.50 0 1686797.00 134 7067 2427.97 18438.15 0 696660.00						
I34 7067 2427.97 18438.15 0 696660.00						
	134	7067	2427.97 	18438.15	0	696660.00

The SAS System 16:05 Tuesday, January 24, 1995 8

Variable	N	Mean	Std Dev	Minimum	Maximum
135	7067	7436.19	108969.94	0	8176584.00
136	7067	19379.57	225483.25	Ö	12217573.00
I 37	7067	1802.59	17386.26	0	1085366.00
I38		891.6308193	4257.16	Ö	224104,00
I39	7067	31937.95	325534.40	0	19804993.00
I40	4904	14248.21	276803.13	0	18673780.00
T1	7067	7358.27	63253.97	0	3617173.00
T2	7067	3287.71	17226.89	0	651132.00
T 3	7067	2574.65	65026.01	0	3948500.00
T4	7067	1431.29	15461.89	0	709103.00
T5	7067	139.0830621	3909.57	0	189512.00
T6	7067	14791.00	110796.39	0	4565800.00
T7	7067	11.0166973	782.0611563	0	65384.00
T8	7067	419.1771615	3754.04	0	135449.00
T 9	7067	430.1938588	3844.50	0	135449.00
S1	7067	5442.37	98093.74	0	6188446.00
S2	7067	129710.79	573200.23	0	24452152.00
\$3	7067	135153.16	594685.58	0	24452152.00
S4	7067	10220.48	227742.20	0	18431214.00
S5	7067	145375.11	741033.08	0	42883366,00
S6	7067	61215.41	405462.65	0	28513289.00
\$ 7	7067	22201.02	244061.19	0	16898563.00
S8	7067	83416.42	532504.73	0	32042440.00
S9	7067	3663.88	72523.46	0	5356888.00
S10	7067	78515.56	512826.65	0	31736319.00
S11	7067	21845.97	246135.85	0	17662724.00
PE	7067	148043.32	723142.79	133.0000000	40157867.00
VA	7065	65273.27	326214.75	1.0000000	12693716.00
STAT1	7067	1.7304372	0.6590916	0	2.0000000
STAT2	7067	1.5381350	0.8280116	0	2.0000000
CN1	7067	13206.98	77695.03	0	3600050.28
CN2	7067	3794.17	31889.07	0	1295444.57
CN3 CN4	7067	9566.32	103203.80	0	6388643.65
	7067	26572.24	184237.36	0	8905258.45
CN5 CN6	7067	12885.59	76935.18	0	3602500.90
CN7	7067	3848.01	38188.95	0	1984299.07
CN 8	7067	9384.14	67593.81	0	2782689.12
CPE	7067	26117.75	163807.32	0	8368419.84
CVA	7067	145192.94	711327.74	-40480.15	39277411.47
CPG	7067	60461.50	336930.87	-9085612.14	12652669.81
IC	7067	155409.94	781852.89	-234352.33	43002307.78
	7067	94948.44	577530.01	1.0000000	34903291.00
PG RP	7067	158917.10	795890.55	118.0000000	43947020.00
RF	7067	13984.09	54944.37	8.000000	1449156.00

The SAS System 16:15 Tuesday, January 24, 1995 2

Variable	N	Mean	Std Dev	Minimum	Maximum
PID	6249	13646.53	2313.88	10002.00	17942.00
PID83	6249	833125.00	1804.08	830001.00	836249.00
PLANT	6249	15547.60	4131,19	10001.00	21709.00
DATAYEAR	6249	83.0000000	0	83.0000000	83.0000000
SIC	6249	3427.62	271.0891651	3111.00	3909.00
YEAR	6249	. 0	0	0	0
X1	6249	1.7399584	1.4944644	1.0000000	9.0000000
X2	6249	5.2499600	2.3974339	0	9.0000000
ж3	6249	1.4016643	1.3783249	Ó	9.0000000
X4	6249	3.6354617	2.8339554	1.0000000	9.0000000
X5	6249	27.1008161	28.0741327	5.0000000	86.0000000
X6	6249	68.6189790	12.2861984	0	91.0000000
X7	6249	11.7774044	1.1171296	1.0000000	12.0000000
L1	6249	75.5391263	185.6384141	10.0000000	6258.00
L2	6249	0.7942071	1.0274210	0	19.0000000
L3	6249	1.5832933	5.1207396	0	229.0000000
L4	6249	10.7487598	41.2186900	0	1112.00
L5	6249	1.8943831	13.4649346	0	683.0000000
L6	6249	0.0502480	0.5672200	0	36.0000000
L7	6249	36.8290927	119.3421385	0	4412.00
L8	6249	0.7020323	3.7109293	0	130.0000000
L9	6249	52.6020163	161.5993772	0	5973.00
L10 L11	6249	0.3205313	0.8360262	0	38.0000000
L12	6249	0.2792447	1.1844677	Ō	52.0000000
L13	6249	5.4915987	13.2468790	0	314.0000000
L14	6249	0.1934710	1.1171098	0	37.0000000
L15	6249	0.0028805	0.0979529	0	7.000000
L16	6249 6249	16.4466315	41.8499133	0	1205.00
L17	6249	0.2027524	0.9959997	0	18.0000000
W1	6249	22.9371099 1396.61	49.6260767	0	1350.00
W2	6249	5367.93	5645.28 23066.48	0	164070.00
W3	6249	1062.91	7042.12	0 0	760758.00
W4	6249	59.3392543	1096.65	0	270404.00
W5	6249	10751.70	37979.93	0	76678.00
W6	6249	111.2930069	558,3347595	0	1318376.00
W7	6249	18749.78	65862.74	90.0000000	15480.00 2253369.00
W8	6249	1058.98	6558.75	0	303655.00
W9	6249	4376.66	27953.75	Ö	1104108.00
W10	6249	869.6381821	8488.08	ŏ	481320.00
W11	6249	40.8554969	685.3391955	ŏ	40110.00
W12	6249	8341.26	49170.84	ŏ	2286268.00
W1.3	6249	89.5767323	747.7429942	ō	40462.00
W14	6248	14779.29	84944.46	ō	4010997.00
E1	6249	726400.69	5486636.24	ō	297526470
E2	6249	236316.59	6749660.74	Ö	476794966
E3	6249	23586.38	849397.45	0	47881000.00
E4	6249	939130.90	9342488.69	0	512621272
E5	6249	3208.00	20757.73	0	898329.00
E6	6249	131.0408065	4878.69	0	299323.00
E7	6249	3174.95	20256.01	0	898329.00
C1	6249	3600.74	24473.04	0	885919.00
C2	6249	3601.67	41983.15	0	2791079.00
C3	6249	1868.08	27562.76	0	1348637.00
C4	6249	79.7935670	870.8310026	0	43955.00
		·			

The SAS System 16:15 Tuesday, January 24, 1995 3

Variable	N	Mean	Std Dev	Minimum	Maximum
C5	6249	1679.75	14627.95	0	937041 00
C6	6249	4942.78	86346.15	Ö	837941.00 4928129.00
C7	6249	15772.81	124891.59	ő	5287942.00
C8	6249	741.1116979	5282.58	ŏ	333999.00
C9	6249	1032.94	6656.37	ō	439197.00
C10	6249	450.7522804	4358.85	Ō	194412.00
C11	6249	828.4045447	3771.94	0	138876.00
C12	6249	823.3123700	3994.93	0	172879.00
C13	6249	2199.12	20114.54	0	1111401.00
C14 C15	6249	9451.23	68555.98	0	2742817.00
C16	6249	189.1656265	3267.18	0	136024.00
C17	6249 6249	16726.36	105622.37	Ō	4497582.00
N1	6249	32442.40	174640.90	0	5938809.00
N2	6249	14942.50 4431.11	80480.77	0	3405063.00
N3	6249	10938.90	39396.02	0	1875548.00
N4	6249	30314.85	73473.63 171781.94	0	2998479.00
N5	6249	17455.05	93588.19	0	7909782.00
N6	6249	4827.84	35968.38	ő	4348860.00
N7	6249	12145.26	77685,19	Ö	1447287.00 3313478.00
N8	6249	34428.15	183293.92	ŏ	9109625.00
I1	6249	2736.80	68233.72	ŏ	4491899.00
12	6249	9687.54	152289.52	Ō	8053624.00
I3	6249	728.3597376	5030.90	Ö	233072.00
I4	6249	405.9734357	2392.58	0	84655.00
I5	6249	13558.67	205345.42	0	12586694.00
I6	6249	443.4600736	5046.95	0	162643.00
I7 I8	6249	469.4635942	10366.21	0	751000.00
19	6249 6249	1920.97	53674.33	0	3898564.00
I10	6249	136.0038406	3304.40	0	248020.00
I11	6249	29.2565210 2999.15	307.7274389 57647.37	0	10998.00
112	6249	7.4535126	343.8635602	0	3898564.00
I13	6249	4.9825572	239.7471543	0 0	25608.00
I14	6249	8.1206593	632.3756614	ő	17319.00 49984.00
I15	6249	0.0139222	0.8456211	ő	62.0000000
I16	6249	20.5706513	758.9546579	ŏ	49984.00
I17	6249	318.8262122	5003.79	ō	258781.00
I18	6249	821.4707953	22256.31	ō	1603902.00
119	6249	623.4087054	23048.56	0	1735205.00
120	6249	15.9815971	273.0406409	0	10823.00
I21	6249	25.5093615	1243.79	0	96339.00
122	6249	1805.20	45725.46	0	3435446.00
I23 I24	6249	236.4611938	6077.81	0	330358.00
125	6249 6249	426.6196191	13953.84	0	1059796.00
126	6249	1001.18 230.4597536	23337.57	0	1650597.00
127	6249	39.6421827	1911.98 578.5959699	0	81584.00
128	6249	1934.36	40241.20	0	37461.00
129	6249	524.7500400	6737.43	0	3008689.00 443866.00
I30	6249	3527.47	33032.56	ő	1764465.00
I31	6249	473.2734838	3270.81	ŏ	108565.00
I32	6249	212.2181149	3310.88	ŏ	251170.00
T33	6249	4737.65	40409.36	ŏ	1837591.00
I34	6249	3274.98	21192.55	Ö	699280.00

The SAS System 16:15 Tuesday, January 24, 1995 4

Variable	Ŋ	Mean	Std Dev	Minimum	Maximum
135	6249	12040.71	176503.69	0	9400301.00
I36	6249	29372.91	296208,56	ŏ	11870962.00
I37	6249	2141.99	18592.53	ő	1041951.00
I38	6249	1256.28	6401.59	ŏ	314139.00
I39	6249	48086.74	456641.19	ō	21653597.00
I40	4030	20928.30	252569.18	ŏ	11937727.00
T1	6249	9075.78	69880.30	ō	4483705.00
T2	6249	4275.11	19738.45	ŏ	579448.00
T 3	6249	4956.15	160766.81	0	10690259.00
T4	6249	2228.09	20734.35	Ó	739238.00
T5	6249	275.9263882	9123.17	Ó	586014.00
T6	6249	20811.06	195833.29	Ō	11287926.00
T 7	6249	0.6537046	28.7470664	0	1693.00
T8	6249	690.8486158	6330.29	0	186000.00
T9	6249	691.5023204	6330.33	0	186000.00
S1	6249	5881.85	93163.50	0	4928129.00
\$2	6249	180550.66	769807.12	0	31563768.00
S 3	6249	186432.51	792569.82	. 0	31563768.00
S4	6248	15641.46	336770.03	0	23280230.00
S5	6248	202103.81	1028617.90	0	54843998.00
S6	6249	84104.60	568347.59	0	39071370.00
S7	6249	30850.31	432168.12	0	31480277.00
S8	6249	114954.91	766601.33	0	40293989.00
S9	6249	4945.34	86350.56	0	4928129.00
S10	6249	108871.81	746377.85	0	39848784.00
S11	6249	29448.36	408758.92	0	30324193.00
PE	6249	205088.12	1029480.56	0	55126766.00
VA	6247	89060.17	462104.93	2.0000000	17885496.00
STAT1	6249	1.7394783	0.6519780	0	2.0000000
STAT2	6249	1.7309970	0.6608697	0	2.0000000
CN1	6248	16824.80	93238.99	0	4165662.92
CN2	6248	5083.97	46230.93	0	2294495.21
CN3	6248	12373.80	83905.81	0	3257503.73
CN4 CN5	6248	34285.17	199399.76	0	9676615.55
CN6	6248	16813.10	92580.38	0	4497807.20
CN7	6248 6248	4731.08	35765.87	0	1496856.16
CN 7		11769.33	76191.63	0	3426963.67
CPE	6248	33313.51	181680.42	0	9421627.03
CVA	6248 6248	201499.35	1021354.61	~94179.25	54655194.72
CPG	6248	83496.09	466969.60	-7542540.36	17846401.77
IC	6249	215587.67 132127.73	1121419.94	-206268.14	59265127.98
PG	6249	219923.74	824355.40 1132010.05	0 506.0000000	43432302.00
RP	6249	16202.35	61920.63		59807779.00
		10202.33	0.0.00	0	1822926.00

The SAS System 16:15 Tuesday, January 24, 1995

		- · · · · · · · · · · · · · · · · · · ·			
Variable	N	Mean	Std Dev	Minimum	Maximum
PID	6258	13246.81	2000.48	10001.00	17102 00
PID84	6258	843129.50	1806,67	840001.00	17192.00 846258.00
PLANT	6258	16106.29	4486,56	10001.00	22496.00
DATAYEAR	6258	84.0000000	0	84.0000000	84.0000000
SIC	6258	3424.86	270.1286432	3111.00	3909.00
YEAR	6247	0	0	0	0.00
X1	6247	1.7333120	1.4928422	1.0000000	9.0000000
X2	6247	5.3825836	2.3577569	0	9.0000000
X3	6247	1.4278854	1.3999487	ō	9.0000000
X4	6258	3.6553212	2.8526637	1.0000000	9.0000000
X5	6258	27.2729306	28.0680121	5.0000000	86.0000000
X6	6258	69.2572707	12.5344454	0	91.0000000
X7	6247	11.7870978	1.0632299	1.0000000	12.0000000
L1	6247	74.2085801	176.6167626	10.0000000	5225.00
L2	6247	0.7931807	1.1497532	0	38.0000000
L3	6247	1.7137826	11.2557968	0	685.0000000
L4 L5	6247	10.3726589	37.5471151	0	1068.00
L6	6247	1.9222027	13.3816619	0	716.0000000
1.7	6247	0.0421002	0.3220789	0	10.0000000
L8	6247 6247	36.3052665	113.3337125	0	3754.00
L9	6247	0.6872099	4.7538314	0	282.0000000
L10	6247	51.8364015 0.3345606	152.5198647	0	4958.00
L11	6247	0.3401633	0.7527055 3.9107918	0	16.0000000
L12	6247	5.6271810	13.7875021	0	282.0000000
L13	6247	0.1840884	0.9399432	0	260.0000000
L14	6247	0.0028814	0.0819512	0	25.0000000 4.0000000
L15	6247	15,6628782	39.8378920	Ö	1206.00
L16	6247	0.2204258	1.1811218	ő	32.0000000
L17	6247	22.3721786	48.5320531	ŏ	1395.00
Wl	6247	1918.06	13775.28	ŏ	837620.00
W2	6247	6337.07	23404.21	ō	523173.00
W3	6247	1302.30	8194.99	ō	316337.00
W4	6247	52.0963663	616.0006602	Ö	36500.00
W5	6247	13300.38	47900.97	0	1578700.00
M6	6247	151.5392989	1355.35	0	91845.00
W 7	6247	23061.44	80295.26	100.0000000	2433361.00
W8	6247	1661.94	21639.12	0	1391482.00
W9	6247	4995.75	25175.33	0	1023064.00
W10	6247	1073.36	10317.97	0	618596.00
W11	6247	43.7838963	959.1331977	0	71377.00
W12	6247	10569.90	63074.75	0	2926439.00
W13 W14	6247	104.0038418	700.1176236	0	27652.00
E1	6247	18448.73	104672.49	0	4758436.00
E2	6247 6247	790049.38 293595.61	6517094.20	0	374901980
E3	6247	15528.05	8333345,37 705880,85	0	476064639
E4	6247	1068116.94	11724568.22	0	46938081.00
E5	6247	4336.96	29622.25	0	525842383 1409998.00
E6	6247	154.9756683	6994.44	0	492271.00
E7	6247	4280.56	28918.45	ő	1409998.00
Ci	6247	4701.94	32668.51	ŏ	1582492.00
C2	6247	4379.04	49578.70	Ŏ	3170675.00
C3	6247	1965.16	24510.73	Ö	1248918.00
C4	6247	124.0861213	1289.85	Ö	49867.00
	- 				