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14724

**DEVELOPMENT OF  
CAPITAL GOODS INDUSTRIES**

DP/TUR/76/034

**TURKEY,**

TECHNICAL REPORT NO. XXXIII - REPORT ON COMPUTERISATION  
OF NATIONAL DEMAND DATA

Emine Abdelal

MSA 1984

DEVELOPMENT OF  
CAPITAL GOODS INDUSTRIES

DP/TUR/76/034

TURKEY

Technical Report No. XXXIII - Report on Computerisation  
of National Demand Data

UNITED NATIONS DEVELOPMENT PROGRAMMES IN TURKEY

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UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANISATION

RESTRICTED

English

DEVELOPMENT OF  
CAPITAL GOODS INDUSTRIES  
DP/TUR/76/034  
TURKEY

Technical Report No. XXXIII - Report on Computerisation of  
National Demand Data

Prepared for the Government of Turkey  
by the United Nations Industrial Development Organisation  
acting as executing agency for the United Nations Development Programme

Based on the work of  
Capital Goods Development Project in Turkey

United Nations Industrial Development Organisation  
Vienna

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DEVELOPMENT      PROGRAMME      IN      TURKEY  
CAPITAL GOODS DEVELOPMENT PROJECT IN TURKEY

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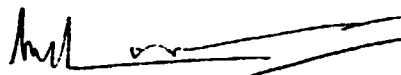
Page 2

1.5. The main objective of the computerisation is aggregation of the total national demand for plate fabricated equipment (in terms of permutations and combinations of codified range of weight, types of material and plate thicknesses), and for other machinery in terms of major specifications and nomenclature.

1.6. The study was conducted by Mrs. Emine Abdelal, SPO expert under the direction of Mr. M.M. Luther, Chief Technical Adviser, Capital Goods Project.

1.7. The project management is grateful to SIS President Mr. Mihat Guner, Head of the Technical Department Mr. Sefik Yildizeli and Mr. Erdal Bozkus who carried out the computerisation work.

1.8. Mr. Vahit Erdem, National Project Coordinator of the Capital Goods Development Project and Head of Sectoral Planning Division, SPO, has been associated with the work at all stages.

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# CAPITAL GOODS DEVELOPMENT PROJECT IN TURKEY

## NATIONAL PRIORITIES

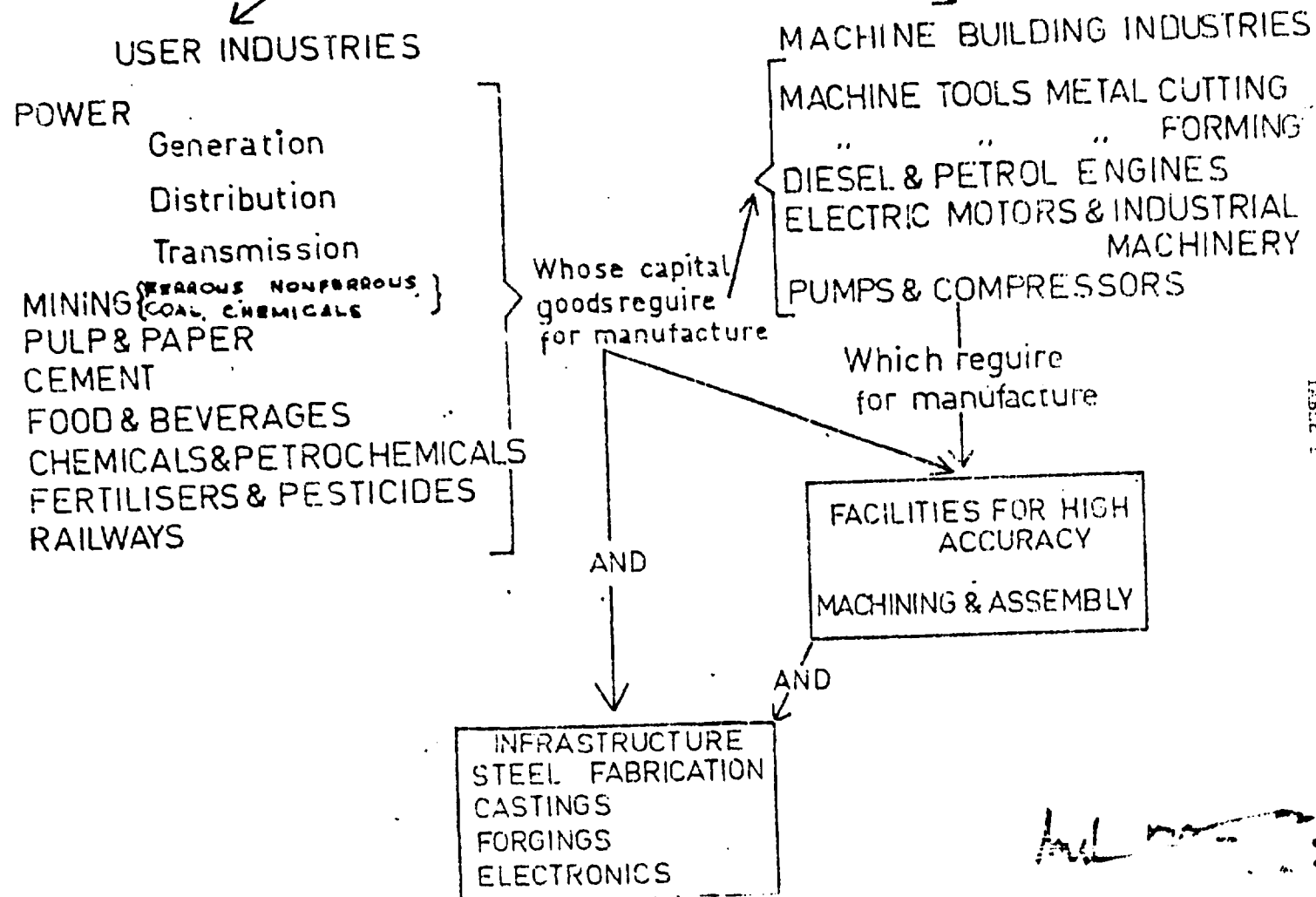


TABLE I

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CHAPTER II

Page 4

2.1. Objectives of the Capital Goods Development Project and computerisation

2.1.1. The main objective of the Capital Goods Development

Project is to plan the long range development of capital goods industry in Turkey through identification of requirements of machinery and plate fabricated equipment of industrial plants planned to be constructed up to 2000. and prepare plans for their manufacture by expansion/modernisation/rehabilitation of existing units, modification of new units being set up and if still necessary by new investments.

2.1.2. The demand for capital goods for process industries

has been determined by following the methodology presented in Technical Report No. 1. Methodology for Planning of Capital Goods Industries by CTA, UNIDO. It deals with the details of equipment and machinery in terms of their specifications as well as manufacturing characteristics.

2.1.3. A 15 digit system based on the 5 digit SIC code has been

evolved to cover all capital goods expected to be used in sectors considered by the Capital Goods Development Project in Turkey. The first 5 digits are the SIC codes and classify machines and equipment according to their functions. The next 9 digits have been allocated for definition of nomenclature, specifications and manufacturing characteristics, and the last digit is used for information on whether it is imported or manufactured in Turkey. This system is schematically shown on Page 6.



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LAYOUT OF 15 DIGIT CODES FOR CAPITAL GOODS

1 2 3 4 5	SITC Group name
6 7	Machine name
8	Major specification(Capacity)
9	Major specification(Optional)
10	Major specification(Optional)
11	Type
12	Manufacturing Charac.1(Weight
13	Manufacturing Charac.2(x)
14	Manufacturing Charac.3(xx)
15	Origin

(x) Type of material in the case of fabricated equipment  
(e.g. type of steel) and that of principal parts in the case  
of machines (e.g. type of casting).

(xx) Plate thickness in the case of fabricated equipment and  
maximum weight of component in the case of machinery.

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CHAPTER III

CONCLUSIONS

3.1. CONCLUSIONS

3.1.1. The national demand for capital goods  
in the period 1981-1990 is as under

	<u>Weight(Tons)</u>	<u>Value(1000 \$)</u>
Fabricated equipment	108787.5	267835.9
Machinery	736770.8	3687776.3
Grand total	845558,3	3,955,612.2

3.1.2. The national demand for capital goods  
in the period 1990-2000 is as under:

	<u>Weight(Tons)</u>	<u>Value(1000\$)</u>
Fabricated equipment	291,262.9	322,340.4
Machinery	739,752.8	3,329,249.8
Grand total	1,031,015.7	3,651,590.2

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 UNIDO-CAPITAL GOODS DEVELOPMENT PROJECT IN TURKEY

3.1.3. MACHINERY

3.1.3.1. The SITC Code groups which prima facie offer scope for setting up economical units for design and manufacture and the demand at present estimated for them in the periods 1981-1990 and 1991-2000 are given below:

	<u>DEMAND IN TONNES</u>	
	1981-1990	1991-2000
<u>A. ELECTRO-MECHANICAL EQUIPMENT</u>		
71622 Generators, Alternating current	33095	95771
71881 Water turbines	18741	67493
77111 Elec. power transformers	114651	132944
77112 Current transformers	8411	9206
77113 Voltage transformers	3785	4188
77118 Other elec. transformers	18494	10731
77122 Power reactors	1287	2215
77211 Circuit breakers	121611	342920
77212 Switches	24908	21742
77213 Lightning arresters	2956	1538
<u>B. CONSTRUCTION &amp; MINING MACHINERY, MACHINERY FOR CRUSHING GRINDING ETC., MECHANICAL HANDLING EQUIPMENT ETC.</u>		
72341 Bulldozers, angledozers, etc.	16616	360
72342 Mech. shovels and excavators	110410	1672
72343 Elasthole drills, drill. mach.	10780	192
72351 Blasting machines	39	-
72831 Screens, wet class, separators	10184	1598
72832 Crushers, grinding mills	27562	10537
72833 Mixers	1014	24
72834 Agglomerators	812	8

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	DEMAND IN TONNES	
	1981-1990	1991-2000
74121 Boiler burners	12581	899
74411 Forklift, dump, trailer trucks	121035	1258
74421 Pulley tackle and hoists	3124	-
74422 Ship derricks, cranes	1041	-
74426 Conveyors, mechanical	41217	14435
74428 Stackers, dumpers	5156	1414
<u>C. PUMPS, COMPRESSORS, BLOWERS &amp; FANS</u>		
74210 Reciprocating pumps	132	49
74220 Centrifugal pumps	7603	2068
74230 Rotary pumps	74	30
74240 Jet & Elec. magnetic pumps	25	14
74312 Vacuum pumps and ejectors	223	157
74313 Air or gas compressors	1202	511
74341 Fans	1171	1089
74342 Blowers	1463	118

3.1.3.2. The items for which adequate capacity is already available are :

72512 Paper or paperboard mak.mch.	2438	-
72514 Mach.for making cell.pulp	1576	-
72726 Sugar manufacturing mach.	1866	147

3.1.3.3. Considering the complexity of design and manufacture and other related factors, the following items do not have adequate demand for setting up capacity in the near future.

71261 Steam turbines	2383	5162
72352 Mining locomotives	3012	-
72353 Hydraulic probes	369	-





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DEMAND IN TONNES

	1981-1990	1991-2000
74162 Evaporators	3937	21
74163 Heating, cooking & roast. eq.	13808	-
74164 Dryers	24626	11
74165 Reaction vessels	6794	1871
74166 Chemical process columns	524	1266
74351 Centrifuges	994	1
74361 Filt. & purifying app. for gas	6799	18942
74362 Filt. & purifying app. for liq.	7876	924
<u>B. Steam Boilers</u>		
71111	34488	248,000
<u>C. Machinery for sugar &amp; paper manufac.</u>		
72513	3334	-
72727	2585	-

3.1.4.2. Data giving the following various permutations and combinations of steel fabricated equipment has been compounded and given in this report to assist detailed planning of capability and capacity:-

- (1) Demand for plate fabricated equipment in terms of weight, material and plate thickness (12,13 and 14th digit) for each 5 digit SITC Code.
- (11) Total national demand for plate fabricated equipment in terms of weight, material and plate thickness (12,13 and 14th. digits).

Table 2.

COMPARISON OF INVESTMENT PROJECTIONS  
IN PROJECT'S TECHNICAL REPORTS AND THOSE  
INDICATED BY SPO WITH REFERENCE TO  
FIFTH 5 YEAR DEVELOPMENT PLAN IN APRIL 1983

## COAL MINING (T.K.I.)

PLANT NAME	Technical Report No. XVII		SPO APRIL 1983		REMARKS
	Capacity (T/H)	Ant. Year of Comm.	Capacity (T/H)	Ant. Year of Comm.	
<b>A- NEW MINES</b>					
ELİ-Soma İşıklar	465.0	1987	465.0	1988	
ELİ-Deniş	370.4	1987	370.4	1986	
ELİ-Sekköy	777.8	1986	777.8	1987	
ELİ-Bağyaka	342.5	1985	342.5	1987	
ELİ-Yatağan	648.1	1985	648.1	1985	
BLİ-Keles	333.3	1985	333.3	1987	
BLİ-Orhaneli	300.2	1985	300.2	1986	
ÇLİ-Çan	710.2	1987	710.2	1987	
SKLİ-Kangal	777.8	1985	777.8	1986	
AEL-Elbistan A	2801.1	1984	2801.1	1984	
AEL-Elbistan B	4549	1990	4549	1990	
Bingöl-Karlıova	-	-	1.500.000 (T/V)	1989	
<b>B- EXPANSION</b>					
GLİ-Seyitömer 4th Unit	231.0	1983	231.0	1986	
GLİ-Ömerler	185.0	1983	185.0	1984	
OAL-Beyazarı	55.5	1983	55.5	1986	
<b>C- MOD. AND RPH.</b>					
GLİ-Tunçbilek	1000.0	1983	1000.0	1983	
GLİ-Seyitömer	1000.0	1983	1000.0	1983	
ELİ-Soma İdame	250.0	1983	250.0	1983	
<b>D- REPLACEMENT</b>					
ELİ-Sekköy	777.8	1986	777.8	1987	
ELİ-Soma	465.0	1987	465.0	1988	
BLİ-Orhaneli	300.2	1985	300.2	1986	
BLİ-Keles	333.3	1985	333.3	1987	
SKLİ-Kangal	777.8	1985	777.8	1986	
ELİ-Bağyaka	342.5	1985	342.5	1987	
ELİ-Deniş	370.4	1987	370.4	1986	
AEL-Elbistan B	4549	1990	4549	1990	
ÇLİ-Çan	710.2	1987	710.2	1987	
ELİ-Yatağan	648.1	1985	648.1	1985	

## UNIDO-CAPITAL GOODS DEVELOPMENT PROJECT IN TURKEY

Table 3.

COMPARISON OF INVESTMENT PROJECTIONS IN  
PROJECT'S TECHNICAL REPORTS AND THOSE, INDICATED BY SPO WITH REFERENCE  
TO FIFTH 5 - YEAR DEVELOPMENT PLAN IN APRIL '83

## ORE MINING (ETIBANK)

PLANT NAME	TECHNICAL REPORT NO. XVI		SPO APRIL - 1983		REMARKS
	CAP(T/Y) RUN OF MINE ORE	ANT. YEAR OF COMM.	CAP(T/Y) RUN OF MINE ORE	ANT. YEAR OF COMM.	
1) MINING					
A) NEW MINES					
Küre copper mine	1,040,000	1985	1,116,000	1985	
Siirt copper mine	600,000	1986	600,000	1986	
Rize copper mine	600,000	1987	600,000	1987	
Milas Bauxite mine	580,000	1991	580,000	1991	
Gümüşköy silver "	1,000,000	1986	0,000	1986	
Köprübaşı uranium mine	160,000	1988	160,000	1988	
Balıkesir lead & zinc "	72,000	1985	72,000	1985	
Mazıdağı phosphate mine	1,670,000	1985	0,000	1985	
B) MODERNIZATION					
Emet colemanite mine	930,000	1990	930,000	1990	
C) EXPANSION					
Bigadiç colemanite mine	400,000	1990	400,000	1990	
Bigadiç colemanite mine	400,000	1990	400,000	1990	
Bigadiç colemanite mine concentration	250,000	1983	250,000	1983	
Seydişehir alumina	240,000	1986	240,000	1986	
D) REPLACEMENT					
Seydişehir bauxite mine	-	1990	-	1990	
Bigadiç colemanite mine	-	1990	-	1990	
Bandırma borax mine	-	1983	-	1983	
Beyşehir baryte mine	-	1983	-	1983	
Haliköy mercury mine	-	1986	-	1986	
Uludağ tungsten mine	-	1990	-	1990	
Kırka borax mine	-	1983	-	1983	
Cumaovası perlitite mine	-	1989	-	1989	
Uçköprü chromite mine	-	1985	-	1985	
Antalya ferro-chrome "	-	1999	-	1999	
Emet colemanite mine	-	1990	-	1990	
Artvin copper mine	-	1984	-	1984	
Elazığ copper mine	-	1984	-	1984	
Elazığ ferro-chrome "	-	1986	-	1986	
Bursa colemanite mine	-	1990	-	1990	
Isparta sulphur mine	-	1989	-	1989	
Elazığ chromite mine	-	1988	-	1988	
2) MANUFACTURING					
Kırka Eskişehir Boron compounds(N)	30 T/H	1983	30 T/H	1983	
Bandırma boric acid plant (E)	100,000T/Y	1985	100,000T/Y	1985	

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COMPARISON OF INVESTMENT PROJECTIONS IN PROJECT'S TECHNICAL  
REPORTS AND THOSE INDICATED BY SPO WITH REFERENCE TO FIFTH  
5 YEAR DEVELOPMENT PLAN IN APRIL 1983

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Table 4

POWER SECTOR (TEK)

TECHNICAL REPORT NO. XVIII			SPO, APRIL 1983	
Plant Site	Commissioning date	Power (MW)	COMM. DATE	POWER (MW)
<b><u>THERMAL POWER PLANTS</u></b>				
Soma B 1	10/1981	165	-	-
Soma B 2	2/1982	165	-	-
Yatagan 1	3/1982	210	-	-
Yatagan 2	9/1982	210	5/1983	210
Jeotermal 1	6/1982	15	6/1983	15
Cevrim 1,2	6/1982	60	5-6/1983	2x30
Yenicatalagzi B	12/1983	150	6/1986	150
Soma B 3	7/1983	165	1/1985	165
Elbistan A 1-2	3-9/1983	2x340	1-7/1984	2x340
Soma B 4	1/1984	165	4/1985	165
Yatagan 3	1/1984	210	1/1986	210
Yenikoy 1	9/1984	210	6/1986	210
Elbistan A 3-4	3-9/1984	2x340	1-7/1985	2x340
Cayirhan 1-2	1-3/1984	2x150	4-8/1985	2x150
Orhaneli	3/1984	200	9/1987	200
Keles	7/1984	200	1/1988	150
Yenikoy 2	1/1985	210	10/1986	210
Kangal 1-2	6-9/1985	2x150	6-9/1986	2x150
Seyitomer 4	3/1985	150	6/1986	150
Beysehir 1	10/1987	200	10/1988	150
Cankiri-Orta	8/1987	100	1/1992	100
B.Karlıova	12/1987	100	1/1990	100
Saray 1-2	1-6/1987	2x150	-	-
Elbistan B 1-3	1-6-12/1987	3x300	-	-

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Table 4

TECHNICAL REPORT NO. XVIII			SPO, APRIL 1983	
Plant Site	Comm. start-up date	Power (MW)	Comm. date	Power (MW)
Elbistan B-4	9/1988	300	-	-
Elbistan C-1	12/1988	300	-	-
Elbistan C-2	6/1989	300	-	-
Elbistan D-1-3	1-5-9/1989	3x300	-	-
Elbistan D-4-6	1-5-9/1990	3x300	-	-
Nukleer 1	1/1990	660	3/1992	1000
Elbistan E-1-2	6/91-1/1992	2x300	-	-
Nukleer 2	1/1992	1000	5/1997	1000
Nukleer 3	6/1993	1000	1/1999	1000
Cayirhan 3-4	1-6/1993	300	6-9/1993	2x 150
Gölpazarı	1/1994	50	-	-
Beypazarı	1/1994	250	-	-
Göyölk	1/1995	400	-	-
Nukleer 4	1/1996	1100	-	-
Nukleer 5	1/1997	1300	-	-
Nukleer 6	1/1998	1300	-	-
Bevçehir 2			2/1989	150
Elbistan B 1-2			1-7/1995	2x 300
Elbistan B 3-4			1-7/1996	2x 300
Elbistan B 5-6			1-7/1997	2x 300
K.Köy-Ören 1,2			4-8/1988	2x 150
Geothermal 2			1/1990	15
Aydın-Germencik			1/1991	2x 55
Çan 1			7/1991	210
Çan 2			1/1992	210
Geothermal			1/1994	100
Geothermal			1/1997	100

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Table 4

TECHNICAL REPORT NO. XVIII			SPO, APRIL 1983	
Plant Site	Commissioning date	Power (MW)	COMM. DATE	POWER (MW)
<u>HYDROELECTRIC POWER PLANTS</u>				
Keban 5,6,7,8	10-12/81,3-6/82	720	-	-
Suat Ugurlu 1,2	3-4/82	46	2/1983	46
Oymapinar 1-4	10/82,2-5-8/83	540	12/1983,3-6-9/83	4x135
Aslancas 1-3	1-3-7/83	138	4-7-10/1984	3x46
Kokluce 1-2	12/83	90	1/1986	2x45
H.Ugurlu 3-4	1-4/83	250	1/1983	250
Karacaoren 1-2	9-12/83	30	-	-
Karacaoren 1-3	-	-	10.12/1985,2/1986	3x10.5
Karakaya 1-2	4-9/85	600	-	-
Karakaya 1-6	-	-	5-10/1985,3-2/1987 1-6/1988	6x300
Adiguzel 1-2	1-3/85	60	2-4/1986	2x30
Yahsihan	1/85	7.5	1/95	3x2.5
Kapulukaya 1	12/85	17	1/86	17
Karakaya 3-4-5	2-7-12-/86	900	-	-
Altinkaya 1-2	9-12/86	350	-	-
Altinkaya 1-4	-	-	10/86,1-4-7/87	4x175
Gezende 1-3	12/86,3-6/87	150	1-4-7/87	3x50
Menzelet 1-4	12/86,3-6-9/87	120	1-4-7-10/87	4x30
Kilickaya 1,2	12/86	60	1-8/87	2x60
Kapulukaya 2-3	3-6/86	34	4-7/86	2x17
Lamas 1-2	1/86,12/86	26	-	-
Lamas 1-3	-	-	1/95	4x6.5+2.8
Lamas 3	1/86	16	-	-
Karakaya 6	5/87	300	-	-
Kilickaya 2	7/87	60	-	-
Altinkaya 3-4	3-6/87	350	-	-
Susurluk	1/87	30	1/93	2x15

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**DEVELOPMENT PROJECTS IN TURKEY**  
**UNIDO-CAPITAL GOODS DEVELOPMENT PROJECT IN TURKEY**

Page 7 Table A

TECHNICAL REPORT NO. XVIII			SPO, APRIL 1993	
PLANT SITE	Commissioning date	Power (Mw)	COMM. DATE	POWER (MW)
Zernek	1/87	3,4	1/90	3x1,2
Krskızı	10/88	90	1/90	2x30
Catalan	1/88	150	1/88	3x50
Derbent	1/87	70	1/88	2x35
Tohma	1/88	12	1/88	2x6,5
Tercan	1/88	15	1/88	3x5
Lamas 4	1/89	17	1/91	2x8,5
Batman	6/89	130	1/90	3x40+30
Sir	1/89	61	1/92	3x20
Ozluce	1/90	160	1/93	4x40
Torul	1/90	100	1/90	2x50
Toyabat	1/90	50	1/94	3x17,0
Kayraktepe	1/90	50	1/92	2x200+20
Tortum 2	1/90	9,5	1/92	2x4,8
Duzkesme	1/91	130	1/92	3x50
Findikli+ Birecik	1/91	600+500	1/95	3x200
Kargi-Sakarya	1/91	800	1/99	2x207,5
Gursogut	1/91	500	1/93	2x135
Ataturk 1-2	1-7/91	600	-	-
Ataturk 3-4	1-7/92	600	-	-
Bayramhacili	1/92	70	1/94	2x35
Yanula	1/92	170	1/94	3x50
Ataturk 5-6	1-7/93	600	-	-
Ilisu	1/93	1700	1/95	6x200
Ataturk 7-8	1-7/96	600	-	-
Cizre	1/96	300	5/96	3x80
Kurtun	1/91	80	1/94	2x40
Aslancik	1/96	300	1/96	2x45
Ataturk 1,8	-	-	2-8/91,2-8/92	8x200
			2-8/93,2-8/94	



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TECHNICAL REPORT NO. XVIII			SPO, APRIL 1983	
Plant Site	Commissioning date	Power (MW)	COMM. DATE	POWER (MW)
Susehri Gr.	1/85	27	-	-
Van-Engil-Hosap	1/86	3.5	-	-
Mercan	1/86	19.2	1/90	3x6.4
Cildir 2	1/86	7.2	1/90	3x2.9
Karamenderes 1-2	1/87, 1/88	15.4	1/92, 1/95	3x3, 3x2
Ozkoy	1/87	150	1/90	3x50
Develi	1/88	6.7	1/90	2x3.35
Soylmez	1/88	36	-	-
S. Yenice	1/88	33	1/92	3x12.5
Kuzgun	1/89	18	1/99	3x6+2
K.Kizilirmak	1/90	76	1/95	2x38
Muradiye	1/90	34	1/97	2x17
Girlevik 2	1/90	4.6	1/90	2x2.5
Beltram	1/90	4.2	1/95	4x6.5+2x8
Sami Soydan	1/90	175	1/95	3x58.3
Pethiye	1/90	15	1/90	2x7.5
Goktas	1/90	60	1/95	2x81.3
Cag Cag 1	1/91	2.6	1/95	3x0.86
Kandil	1/91	55	1/96	3x18.5
Celiktepe	1/91	20	1/97	3x6.7
Akkoy 1	1/91	60	1/94	2x30
Dalaman Akkopru	1/91	130	1/99	3x38.3
Tozkoy	1/91	250	1/2000	3x53
Yunusayyla	1/91	600	1/91	2x80
Beykoy	1/91	20	1/91	3x5
Ercekgolu	1/92	6.6	1/97	3x2.3
Beskonak	1/92	35	1/95	2x12.5
Pulmur	1/92	26	1/96	3x10
Finike 1-2	1/92	7.5	1/95	3x2.33
Burgular	1/92	12	1/97	3x4

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TECHNICAL REPORT NO. XVIII			SFO, APRIL 1983	
Plant Site	Commissioning date	Power (MW)	COMM. DATE	Power (MW)
Avanos	1/91	26	1/97	3x66
Doganli	1/92	7.8	1/96	3x2.6
Uyurca	1/92	17	1/96	3x5.7
Korkun	1/92	36	1/95	3x12
Tekgez	1/92	5.7	1/96	2x3
Yesilli	1/92	11	1/96	3x3.7
Dirgine	1/92	16	1/98	3x5.3
Cay	1/92	8	1/98	3x2.7
Irmakduzu	1/92	14	1/96	2x7
Iskantopac	1/92	12	1/96	3x4
Kandil 1	1/92	103	1/97	3x34.3
Cevizlik 1	1/92	150	1/95	3x50
Diyadin	1/92	3.7	1/95	2x2
Karatas	1/92	40	1/96	3x13.3
Emet-Adranos	1/92	500	1/99	6x75
Navli - Dalaman	1/92	130	1/99	3x46.6
Alsancak	1/92	12	-	-
Kuletasi	1/92	30	1/99	3x10
Falu	1/92	78.5	1/96	3x26
Cag Cag 2	1/92	1.1	1/95	3x0.37
Kesedagi	1/93	7	-	-
Alica	1/93	11	1/98	3x3.5
Akimli	1/93	110	1/97	3x36.7
Kandil 2	1/93	103	1/97	3x34.3
Beyciftligi	1/93	6	-	-
Aladere Cam	1/93	7	1/97	2x3.5
Uzuncayir	1/93	71	1/96	2x25
Sarikaya	1/93	9	-	-
Garzan	1/93	90	1/98	3x30

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TECHNICAL REPORT NO. XVIII			SPD, APRIL 1983	
Plant Site	Commissioning date	Power (MW)	COMPL. DATE	Power (MW)
Sevimli (Kura)	1/93	200	1/98	3x66.6
Ortace	1/93	5	1/98	3x1.7
Bidar 1	1/93	66	1/2000	3x15.3
Ertugrul	1/93	16.2	1/97	3x34.3
Oren 1	1/93	25	-	-
Gokyar	1/93	120	-	-
Bugra	1/93	42	1/95	3x14
Damlacik	1/93	20	1/95	2x10
Gikcesu	1/93	6	-	-
Yamanli	1/93	35	-	-
Adiye (Kaletepe)	1/93	40	-	-
Feke	1/93	56	1/95	2x28
Kemah	1/93	36	1/2000	3x12
Konaktepe	1/94	65	1/96	3x30
Koru	1/94	16	1/97	3x5.3
Avluca	1/94	45	1/97	3x15
Aydogan Buyukmelen	1/94	70	1/92	2x35
Cocen	1/94	25	1/97	3x15
Oglakpinar	1/94	60	1/95	3x10
Akkoy 2	1/94	130	1/95	3x60
Bedii Yaylasi	1/94	30	-	-
Sogukpinar	1/94	12	1/97	3x4
Yusufeli	1/94	200	1/97	2x139
Mut	1/94	90	1/95	2x45
Oren 2	1/94	10	-	-
Oren	-	-	1/97	3x3.3

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## CAPITAL GOODS DEVELOPMENT PROJECT IN TURKEY

TECHNICAL REPORT NO. XVIII			SPO, APRIL 1983	
Plant Site	Commissioning date	Power (MW)	CONN. DATE	Power (MW)
Abdalan	1/95	6	-	-
Kazan	1/95	28	1/2000	3x9.3
Gokceseyh	1/95	34	1/2000	3x11.3
Taslikoy	1/95	18	-	-
Deradere	1/95	17.5	-	-
Buyukduz	1/95	60	1/96	2x30
Aslancik	1/95	90	1/96	2x45
Akcay	1/95	12	1/90	3x7
Pazar Ortakoy	1/95	45	-	-
Hakkari	1/95	47	1/2000	3x66.6
Curi	1/95	20	-	-
Corele	1/95	30	-	-
Ceviz	1/95	35	-	-
Trabzon Gr.	1/95	50	-	-
Gecit	1/95	90	1/98	3x6.6
Fatsa	1/95	36	-	-
Borcka	1/95	60	1/98	3x77
Vakfikebir	1/95	35	-	-
Yaglidere Gr.	1/95	122	-	-
Gecimli	1/95	210	-	-
Rize Gr.	1/95	70	-	-
Devrek	1/95	9	1/98	3x3
Egistas	1/95	186	1/98	3x62
Kapusdere 1	1/95	8	1/2000	3x2.6
Kizilagac	1/95	9	1/98	3x3
Kale	1/95	10.5	-	-
Kamisli	1/95	15	1/98	3x5
Sonya	1/95	20	1/98	3x5
Bidar 2	1/95	36	1/99	3x12
Karabuk	1/95	97	1/99	3x9

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TECHNICAL REPORT NO. XVIII			SPO, APRIL 1983	
Plant Site	Commissioning date	Power (MW)	COMM. DATE	Power (MW)
Kozdere	1/95	4.4	1/99	3x1.6
Baskoy	1/95	28	1/98	3x8
Eruk	1/95	38	1/98	3x12.6
Eskikoy	1/95	10	1/98	3x3.2
Sirvan	1/95	28	1/98	3x9.3
Savata	1/95	6	-	-
Mende	1/96	4.5	1/98	3x14.6
Gullubag	1/96	120	1/98	2x32
Zeytinlik	1/96	500	-	-
Kapusdere 2-3	1/96	18	1/99-1/2000	3x4, 3x2
Tefen	1/96	15	1/2000	3x2
Yenice	1/96	26	1/2000	3x8.6
Cayagzi	1/96	4.5	-	-
Kolca	1/96	29	-	-
Fille	1/96	8	-	-
Dibni	1/96	44	-	-
Zarbana	1/96	12	-	-
Sansa	1/96	44	-	-
Kalekoy	1/96	184	-	-
Catalbahce	1/96	13	-	-
Hizan	1/96	8.5	-	-
Firtina Gr.	1/96	875	-	-
Cat 1	1/96	9	-	-
Muratli	1/96	200	1/96	2x50
Aksu Gr.	1/96	260	-	-
Uzumlu	1/97	300	-	-
Cayeli Gr.	1/97	100	-	-
Cetinbogaz	1/97	200	-	-
Hopa Gr.	1/97	125	-	-

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TECHNICAL REPORT NO. XVIII			●SPO, APRIL 1983	
Plant Site	Commissioning date	Power (MW)	COMM. DATE	Power (MW)
Turnasuyu	1/97	50	-	-
Kilicci	1/97	100	-	-
Fındıklı Gr.	1/97	150	-	-
Pazar Suyu	1/97	70	-	-
Ilica	1/97	7	-	-
Goksu	1/97	7	-	-
Pilur	1/97	4	-	-
Keice	1/97	5	-	-
Asik	1/97	10	-	-
Melet Gr.	1/97	450	-	-
Nurhak	1/97	16	1/99	3x5.3
Cat 2	1/97	12	-	-
Pervari	1/97	3.7	-	-
Bolaman Gr.	1/97	240	-	-
Ceperdag	1/97	154	-	-
Hatip	1/97	4.3	-	-
Aykirca	1/97	4	-	-
Aysehatun	97	21	-	-
Olukbasi	1/97	19	-	-
Seyhyusuf	1/97	30	-	-
Of-Solaklı Gr.	1/97	135	-	-
Konari	1/98	7.2	-	-
Guzeldere	1/98	10	-	-
Tor	1/98	6	-	-
Ilica	1/98	26	-	-
Tarihler	1/98	20	-	-
Kahta 1-3	1/98	32	-	-
Kayalar	1/98	5	-	-
Pasalar	1/98	26	-	-

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TECHNICAL REPORT NO. XVIII			SPO, APRIL 1983	
Plant Site	Commissioning date	Power (MW)	COMM. DATE	Power (MW)
Kor	1/98	33	-	-
Bulam	1/98	7	-	-
Germap	1/98	6.5	-	-
Pir Ahmet	1/98	10	-	-
Narlı 1-2	1/98	42	-	-
Kızılsu 1-2	1/98	12	-	-
Of Baltacı Gr.	1/98	160	-	-
İspir	1/98	130	-	-
Çamlıgöze	-	-	1/88	1x16
Apa	-	-	1/89	2x4.4
Manavgat	-	-	1/89	2x20
Hasanlar	-	-	1/98	2x4
Berden	-	-	1/90	1x8
Gonen	-	-	1/90	2x5.3
İmamoğlu	-	-	1/90	2x20
Koçköpü	-	-	1/90	2x1.5
Kızıldere	-	-	1/91	1x3.5
Duzkesme	-	-	1/92	3x50
Göksu-Konya	-	-	1/92	2x10
Kavşak	-	-	1/93	3x40
Manyas	-	-	1/94	2x10
Karacaören 2	-	-	1/95	3x5
Çine	-	-	1/95	2x9
Aksu-Düzce	-	-	1/95	3x7.3
Düden	-	-	1/95	3x4.4

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TECHNICAL REPORT NO. XVIII			SPG, APRIL 1983	
Plant Site	Commissioning date	Power (MW)	Comm. Date	Power (MW)
Asmacık-Dalaman	-	-	1/95	3 x 6.6
Dikkaya	-	-	1/95	3 x 30
Uzungöl 2	-	-	1/95	3 x 3
Altintepe	-	-	1/95	2 x 3
Dicle	-	-	1/95	2 x 55
Sevindik	-	-	1/95	2 x 4.5
Yılanlı	-	-	1/95	2 x 7
Uzungöl 1	-	-	1/95	3 x 15
Obruk	-	-	1/95	3 x 60
Karkamis	-	-	1/95	2 x 200
Dereköy	-	-	1/96	3 x 136.6
Dereli	-	-	1/96	3 x 20
Cizre Barajı	-	-	5/96	3 x 80
İkizdere 2	-	-	1/96	3 x 30
Karol	-	-	1/96	2 x 6
Yamanlı 1	-	-	1/97	3 x 12
Çambaşı	-	-	1/97	3 x 21.6
Yedigöze	-	-	1/97	3 x 105
Kavşak	-	-	1/97	3 x 40
Alarahan	-	-	1/97	3 x 14
Yamanlı 2	-	-	1/98	3 x 37
Köprü	-	-	1/98	3 x 63
Görmel	-	-	1/99	3 x 8.3
Görmel H.	-	-	1/99	3 x 13.3
Tirebolu	-	-	1/99	2 x 30
Bolşan	-	-	1/2000	3 x 24
Artvin	-	-	1/2000	3 x 170
Urfa Tüneli	-	-	1/2000	3 x 16



Table 5.

COMPARISON OF INVESTMENT PROJECTIONS  
IN PROJECT'S TECHNICAL REPORTS AND THOSE  
INDICATED BY SPO WITH REFERENCE TO FIFTH  
5 YEAR DEVELOPMENT PLAN IN APRIL 1983

## SUGAR INDUSTRY (T.ŞEKER FAB.)

PLANT NAME	TECHNICAL REPORT NO. X		SPO-APRIL 1983		REMARKS
	Capacity (T/D)	Ant. Date of Comm.	Capacity (T/D)	Ant. Date of Comm.	
<b>A- NEW PLANTS</b>					
<u>PHASE I</u>					
MUŞ	3000	1982-83	3000	1982-83	No demand of capital goods for Muş and Ilgin since they have already started production on Dec.82
ILGIN	6000	1982-83	6000	1982-83	
AĞRI	3000	1984-85	3000	1984-85	
BOR	3000	1983-84	3000	1984-85	
<u>PHASE II</u>					
ÇARŞAMBA	3000	1985-86	3000	1985-86	Discussed by CIA and NPC with Under-secretary on 20.4.1983
ELBİSTAN	3000	1985-86	3000	1985-86	
EREĞLİ	6000	1986-87	-	-	
ERCİŞ	3000	1988-89	-	-	
İĞDIR	-	-	3000	1992-93	
<b>B- EXPANSION</b>					
SUSURLUK	7000	-983	3000+4000 = 7000	1985-86	
ANKARA	3000	1984	1600+1400 = 3000	1984-85	
KASTAMONU	3000	1984	1600+1400 = 3000	1984-85	

Table 6.

COMPARISON OF INVESTMENT PROJECTIONS  
IN PROJECT'S TECHNICAL REPORTS AND  
THOSE INDICATED BY SPO WITH REFERENCE TO  
FIFTH 5 YEAR DEVELOPMENT PLAN IN APRIL 1983

## CEMENT INDUSTRY (T. CEMENTO FAB.)

PLANT NAME	Technical Report No. IX		SPO-April 1983		REMARKS
	Capacity (Million t/y)	Ant.Date of Comm.	Capacity (Million t/y)	Ant. Date of Comm.	
<u>PHASE I</u>					
-ADYAMAN -	0.62	1982	0.62	1983	
-SAMSUN -	0.61	1982	0.61	1983	
-DIYARBAKIR -	0.61	1983	0.61	1983	
-SIIRT	0.62	1983	0.62	1984	
DENIZLI	0.63	1984	0.63	1985	
-EDİRNE	0.58	1984	0.63	1985	
-URFA	0.58	1984	0.63	1984	
<u>PHASE II</u>					
-CENT. ANATOLIA	3 x 1.2	1986-1988-90	-	-	
-BLACK SEA	2 x 1.2	1987-89	-	-	
-MARMARA	2 x 1.2	1988-90	-	-	
-AGEAN	2 x 1.2	1988-90	-	-	
-MEDITERRANIAN	0.6	1989	-	-	
-BARTIN-ZONGULDAK	-	-	1.0	1988	
GENERAL	-	-	2 x 1.2	1992	Location is not known yet.

Table 7.

COMPARISON OF INVESTMENT PROJECTIONS  
IN PROJECT'S TECHNICAL REPORTS AND THOSE  
INDICATED BY SPO WITH REFERENCE TO FIFTH  
5 YEAR DEVELOPMENT PLAN IN APRIL 1983

## PULP AND PAPER INDUSTRY (SEKA)

PLANT NAME	Technical Report No. XIV		SPO April 1983		REMARKS
	Capacity (T/D)	Ant. Year of Comm.	Capacity (T/D)	Ant. Year of Comm.	
ATATÜRK (N)	390 (paper)	1989-90	130,000	1990 - 91	
AKSU (Reh.)	303 (news- print paper)	1986	100,000	1987	
ÇAYCUMA (Reh.)	227 (kraft sack paper)	1986	75,000	1987	
AFYON (Reh.)	167 (reed/ straw paper)	1985	50,000	1986	
DALAMAN (Reh.)	110 (paper) 125 (board)	1985	35,000 (paper) 40,000 (board)	1986	

Table 8.

COMPARISON OF INVESTMENT PROJECTIONS  
IN PROJECT'S TECHNICAL REPORTS AND THOSE  
INDICATED BY SPO WITH REFERENCE TO FIFTH  
5 YEAR DEVELOPMENT PLAN IN APRIL 1983

## IRON ORE MINING (TDCI)

SITE	Technical Report No.XV		SPO April 1983		REMARKS
	Capacity(T/Y) (of Raw Ore)	Ant. Year of Comm.	Capacity(T/Y) (of Raw Ore)	Ant. Year of Comm.	
<b>1-NEW MINES</b>					
Hasan Çelebi	18.500.000	1993	18.500.000* (3.000.000 t/v netlet)	1993	* An alternative is being consi- dered: 1.000.000 tons of sinter res. 3.000.000 t/v of raw ore.
Deveci	1.200.000	1988	1.300.000	1993	
Avnik-Bingöl	-	-	500.000	1993	
<b>2- EXPANSION/ REPLACEMENT</b>					
Elmadat-Adana	200.000	1993*	100.000	1988	* It is assumed that the capacity increase will be included in Vith plan.
Çavdar-Aydın	100.000	1988	-	-	
Ayazmant-Balıkesir	50.000	1983	100.000	1986	
Attepe-Adana	1.000.000	1988	1.000.000	1988	
Mentes-Kayseri	150.000	1983	150.000	1983	
Bizmişen-Erzin- can	300.000	1993	300.000	1995	
K.Köprü-Ankara	200.000	1983	200.000	1983	
O.Kilise-Sivas	300.000	1993*	200.000	1984	
Ç.Kaya-Sivas	300.000	1993*	100.000	1985	
B.Eşmir-Balıkesir	275.000	1988	200.000	1988	
K.Kaya-Kayseri(R)	150.000	-	150.000	-	
K.Dağı-Kayseri(R)	60.000	-	60.000	-	
Akdağ-Sivas(R)	75.000	-	80.000	-	
Avnik-Bingöl	300.000	1986	-	-	
Divriği	4.5 Mt/v	1988	4.5 Mt/v	1988	

Table 9.

COMPARISON OF INVESTMENT PROJECTIONS  
IN PROJECT'S TECHNICAL REPORTS AND THOSE  
INDICATED BY SPO WITH REFERENCE TO FIFTH  
5 YEAR DEVELOPMENT PLAN IN APRIL 1983

## PETROCHEMICAL INDUSTRY (PETKİM)

PLANT NAME	Technical Report No. XI		SPO April 1983		REMARKS
	Capacity (T/Y)	Ant. Year of Comm.	Capacity (T/Y)	Ant. Year of Comm.	
<b>THIRD PETROCHEMICAL COMPLEX AT YUMURTALIK</b>					
Naptha Steam Cracking	300.000	1993	-	-	
Chlorine Alkali	75.000	1993	-	-	
Vinyl Chloride Monomer	105.000	1993	-	-	
Polyvinyl Chloride	100.000	1993	-	-	
Low density polyethylene	150.000	1994	-	-	
High density "	40.000	1994	-	-	
Polypropylene	60.000	1994	-	-	
Styrene	19.000	1994	-	-	
Polystyrene	13.500	1994	-	-	
Acrylonitrile	70.000	1995	-	-	
Styrene Butadiene Rubber	32.000	1995	-	-	
Ethylene Oxide/Glycol	68.000	1995	-	-	
Butadiene Extraction	33.000	1995	-	-	
Pure Terephthalic Acid	70.000	1995	-	-	
Aromatics	124.000	1993	-	-	
Linear LDPE (YARIMCA)	-	-	100.000	1995	
Soft Detergent Active Agent (ALİAĞA)	-	-	50.000	1991	
Polystyrene Expansion (YARIMCA)	-	-	15.000	1992	

TABLE 10 COMPARISON OF INVESTMENT PROJECTIONS  
IN PROJECT'S TECHNICAL REPORTS AND THOSE  
INDICATED BY SPO WITH REFERENCE TO FIFTH  
5 YEAR DEVELOPMENT PLAN IN APRIL 1983

## FERTILIZER INDUSTRY (AZOT)

PLANT NAME	Technical Report No.XII		SPO April 1983		REMARKS
	Capacity (T/D)	Ant. Year of Comm.	Capacity (T/D)	Ant. Year of Comm.	
<u>IVth FERTILIZER COMPLEX</u>					
Ammonia(from naptha)	2 x 1000	1987	-	-	
Urea	1100	1987	-	-	
Sulphuric Acid	2 x 1050	1987	-	-	
DAF	1400	1987	1400	1989	
Nitric Acid	-	-	1150	1989	
Ammonium Nitrate	-	-	1500	1989	
<u>MAZIDAGI FERTILIZER COMPLEX</u>					
Sulphuric Acid	1283	1988	1305	1993	
Phosphoric Acid	427	1988	413	1993	
TSP(Z45)	585	1988	1210	1993	
<u>SOMA FERTILIZER COMPLEX</u>					
Ammonia(from coal)	1000	1987	1000	1997	For the purpose of this project it is assumed that this complex will be included in 7th Plan.
Urea	1550	1987	1550	1997	
Sulfur	166	1987	166	1997	
Methanol	80	1987	80	1997	

INDIC-SPC

CAPITAL GOODS DEVELOPMENT PROJECT IN TURKEY

NATIONAL DEPARTMENT MACHINERY

SEVENTH TEN YEARS

SIIC CODE	BASIC PACKAGE NAME	1981	1982	1983	1984	1985
71601	STEEL ROLLERS	0	0	25.0	33.0	455.0
71621	ELECTRIC PULVERIZERS OTHER THAN DC	0	2.0	3.0	3.0	0
71622	GENERATORS ALTERNATING CURRENT	0	0	3.0	3.0	0
71623	GENERATING SETS (GAS-CCPB-P.F.M.)	0	0	0	0	0
71624	LATHES	0	0	0	0	0
71625	TURNING MACHINES	0	0	0	0	0
72001	ELECTRIC PANELS LEVEL	238.0	182.0	22.0	120.0	238.0
72002	METALLURGICAL SPOOLS AND EXCAVAT	45.0	702.0	612.0	720.0	3228.0
72003	REINFORCING BARS-ROLL-MACH.	270.0	96.0	156.0	53.0	1130.0
72004	ROLLING MACHINES	0	16.0	25.0	0	0
72005	ROLLING MACHINES	0	635.0	375.0	116.0	1106.0
72006	HYDRAULIC PRESSES	0	47.0	16.0	0	186.0
72007	MACHINERY FOR TAPING CELLULOSE	0	0	0	0	0
72008	MACHINERY FOR TAPING CELLULOSE	0	0	0	0	0
72009	SUBMERGED FILTRATION MACH.	0	492.0	161.0	203.0	482.0
72010	SEPARATORS	27.7	1007.0	1216.0	120.0	2146.7
72011	CRACKERS	0	94.0	150.0	351.0	1712.0
72012	CRACKERS	0	106.0	22.0	251.0	181.0
72013	AGGREGATORS	0	0	0	0	0
72014	RECYCLING PUMPS	0	0	1.0	1.0	414.0
72015	RECYCLING PUMPS	0	24.0	33.0	36.0	16.0
72016	CEMENT MILLS	11.4	782.0	925.0	238.0	1565.0
72017	CEMENT MILLS	0	1.4	6.0	1.0	17.0
72018	ET AND ELECTRIC MAGNETIC PUMPS	0	0	0	0	0
72019	VACUUM TUMBLERS AND TUMBLERS	2	24.0	72.0	13.0	5.0
72020	AIR OR GAS COMPRESSORS	71.4	275.0	55.0	75.0	265.0
72021	FANS	17.7	152.0	126.0	45.0	336.0
72022	BLINDERS	3.3	263.0	261.0	36.0	236.0
72023	FOR LIFT, DUMP, TRAILER TRUCKS	2278.0	1324.0	1427.0	647.0	1884.0
72024	PULLEY TACKLE AND HOISTS	0	115.0	70.0	0	116.0
72025	SMY DEFLECTORS	0	0	0	0	0
72026	ELEVATORS CONVEYERS PNEUMATIC	2.4	73.0	0	0	25.0
72027	LEAFS AND STEEL COILS	118.0	13.0	475.0	337.0	942.0
72028	CONVEYERS MECHANICAL	0	131.4	344.0	225.0	552.0
72029	STACKERS	14.6	43.0	0	0	25.0
72030	PACKING MACHINERY	0	120.0	60.0	64.0	15.0
72031	WEIGHING MACHINERY	0	483.4	483.4	0	483.4
72032	ELECTRIC BEAR EYES	0	0	0	0	0
72033	ELECTRIC TRANSFORMERS	11725.0	835.0	9214.0	9008.0	12426.0
72034	CURRENT TRANSFORMERS	1048.6	705.7	725.6	706.0	713.4
72035	VOLTAGE TRANSFORMERS	593.5	265.2	121.1	275.0	235.2
72036	OTHER ELECTRICAL TRANSFORMERS	2258.7	2223.7	2233.3	2243.7	2811.4
72037	OTHER ELECTRICAL TRANSFORMERS	76.0	16.0	20.0	10.0	26.0
72038	CIRCUIT BREAKERS	2562.0	1896.0	2506.0	2418.0	2884.0
72039	SWITCHES	3218.1	2272.0	2420.7	2340.2	2326.0
72040	LIGHTNING ARRESTERS	423.6	332.0	346.6	324.0	351.0
72041	ARRESTERS	0	0	100.0	0	0
TOTAL		50674.3	45155.3	62113.6	43115.7	96321.6

1986-83PE

CAPITAL GROSS DEVELOPMENT PROJECT IN TURKEY  
 NATIONAL DEPARTMENT FOR MACHINERY  
 SYSC CODE BASIC MACHINE NAME 1986 1987 1988 1989 1990 TOTAL

SYSC CODE	BASIC MACHINE NAME	1986	1987	1988	1989	1990	TOTAL
71261	STEAP TURBINES	.0	26.0	36.0	495.0	875.0	2393.0
71621	ELECTRIC PETERS OTHER THAN DC	.0	.0	.0	.0	.0	7.3
71622	GENERATORS ALTERNATING CURRENT	5672.0	333.0	6825.7	4043.6	7595.5	33694.8
71623	GENERATING SETS(DI)-COMB-P.F.A.	45.3	11.4	76.7	43.4	71.4	295.2
72001	WATER TURBINES	2559.0	422.0	5305.0	1426.0	4181.0	12743.0
72341	ELECTRIC-ANGLEGRINDERS-LEVEL	3267.0	721.4	120.3	282.8	237.5	1616.3
72342	METALLURGICAL SHIVERS AND EXCAVAT	42876.6	6234.4	14358.0	5392.0	3366.2	110416.3
72343	ELASTIC DRILLS-GRILL-MACH.	1425.2	405.0	51.0	583.0	166.4	30786.2
72351	BLASTING MACHINES	3.0	.0	.0	.6	.0	36.8
72352	PIPING RECEIVERS	.0	102.0	2.0	.0	.0	102.0
72353	HYDROLIC PUMPS	.0	56.0	.0	.0	.0	369.0
72354	PAPER OR VAPORIFAC PAKING MCH	.0	240.0	131.0	.0	.0	2538.0
72355	PACK FOR MAKING CELL-PULP	96.5	192.0	123.2	.0	.0	1571.6
72726	SUGAR MANUFACTURING MACH.	.0	.0	.0	.0	.0	1865.6
72831	SCREENS-VEL CLPSS-SEPARATORS	1781.5	246.0	156.9	68.0	123.0	10182.8
72832	CRUSHERS-GRINDING MILLS	3257.8	278.5	852.5	815.0	13648.8	27561.7
72833	WINDERS	.0	.0	352.2	16.9	23.2	1014.3
72834	ACCELERATORS	.0	212.2	.0	.0	600.0	812.2
74121	SCHEM BLINERS	1.5	.0	75.0	414.0	4233.2	12583.0
74210	MERCURICATING PUMPS	6.0	3.8	3.0	18.7	2.0	131.9
74220	CENTRIFUGAL PUMPS	1571.5	953.2	647.0	204.6	293.5	7602.3
74230	ACTUARY PUMPS	3.6	2.2	6.1	12.0	26.0	73.7
74240	JET AND ELECTRIC PNEUMATIC PUMPS	.0	2.0	4.0	5.0	9.0	25.0
74312	VACUUM TUBES AND RECTIFIERS	.0	3.8	26.5	18.0	41.2	222.6
74313	AIR OR GAS COMPRESSORS	12.8	102.2	26.5	312.1	25.7	1203.5
74341	FANS	3.0	64.0	67.1	152.0	210.0	1171.0
74342	BLOWERS	1.5	54.6	4.0	504.0	.0	1463.0
74311	FERTILIZER-SPREADER TRUCKS	2635.0	4348.0	261.0	6114.0	5153.0	12303.0
74421	SULLEY MACHINE AND ACCESS	3.0	100.0	.0	.0	10.5	3124.0
74422	SHIP DECKERS-CRANES	5733.0	109.0	6.0	.0	.0	1643.0
74423	ELEVATORS CONVERTERS PNEUMATIC	49.0	.0	.0	25.0	123.0	315.0
74424	LIFTS AND SHIP HOISTS	5.2	.0	.0	.0	.0	45.2
74425	CONVEYERS-MECHANICAL	4844.2	3306.5	1216.0	2359.0	11702.8	41212.3
74426	STACKERS - DUMPERS	.0	155.0	196.0	1955.6	686.0	5151.0
74522	PACKING MACHINERY	.0	.0	.0	58.4	.0	141.0
74523	TELETYPE MACHINERY	.1	23.8	.0	61.0	.0	395.2
74931	REDUCTOR GEAR BEDES	.0	.0	.0	926.8	.0	2317.0
77111	ELEC-POWER TRANSFORMERS	14172.5	11726.5	13896.0	11535.5	12584.5	114651.0
77112	CURRENT TRANSFORMERS	550.7	856.3	827.9	917.6	292.2	6411.4
77113	VOLTAJE TRANSFORMERS	431.1	377.3	425.2	387.0	406.8	3785.4
77118	OTHER ELECTRICAL TRANSFORMERS	2643.1	1776.4	993.7	525.6	768.7	12494.3
77122	POWER REACTORS	288.0	26.0	288.0	288.0	282.0	1282.0
77211	CIRCUIT BREAKERS	36156.3	10735.1	43326.6	9333.9	9615.6	121610.5
77212	SWITCHES	2592.3	2644.7	2472.8	2125.6	2093.5	24507.8
77213	LIGHTNING ARRESTERS	381.4	299.2	203.6	133.2	144.0	2951.4
79152	WAGONS	.0	.0	.0	.0	.0	106.0
TOTAL		152850.2	49560.3	54768.5	60675.5	76734.8	736776.8



INDUSTRY

CAPITAL GOODS DEVELOPMENT PROJECT IN TURKEY

NATIONAL DEMAND FOR MACHINERY

1976-77 TO 1985

SITE CODE BASIC MACHINE NAME 1991 1992 1993 1994 1995

SITE CODE	BASIC MACHINE NAME	1991	1992	1993	1994	1995
72122	SHEET ROLLERS	-0	-0	18.0	12.0	18.0
72123	STEAM TURBINES	1000.0	-0	1360.0	1360.0	1442.0
72124	GENERATORS ALTERNATING CURRENT	5825.0	7780.0	24834.4	12390.4	12352.3
71625	GENERATIVE SETS-CMO-P.E.R.	63.4	52.4	254.2	142.3	348.9
71801	WATER TURBINES	3188.0	4285.0	14597.0	5757.0	5001.0
72321	PULVERSANGRIETZERS-LEVEL	-0	75.0	270.0	-0	-0
72342	MECHANICAL SHOVELS AND EXCAVAT	-0	36.0	133.0	42.0	-0
72343	ELASTICILE OPJLES-CRILL-MACH.	32.0	16.0	60.0	-0	-0
72726	SUGAR MANUFACTURING MACH.	4.4	163.0	-0	-0	-0
72831	SCREENS-NT CLAYS--SEPARATORS	92.0	-0	457.2	457.2	495.3
72832	CRUSPERS-GRINDING MILLS	1596.0	-0	2941.2	2941.2	3057.2
72833	PISTONS	20.0	-0	-0	-0	4.0
72834	AGGREGATORS	-0	-0	-0	-0	7.6
72842	EXTRUDER	-0	-0	-0	-0	70.0
74221	EXILER ROLLERS	8288.0	-0	234.0	234.0	234.0
74210	RECIRCULATING PUMPS	-0	-0	-0	1.2	67.0
74220	CENTRIFUGAL PUMPS	430.3	-0	535.4	520.0	583.2
74230	FLYING PUMPS	25.2	-0	1.5	1.5	1.5
74240	JET AND ELECTRIC MAGNETIC PUMPS	16.0	-0	14.2	-0	1.7
74312	VACUUM PUMPS AND EJECTORS	47.0	-0	110.4	-0	-0
74313	AIR OR GAS COMPRESSORS	-0	-0	24.0	304.0	183.4
74314	FANS	310.0	-0	211.2	213.0	256.2
74312	ELCERS	14.5	-0	10.5	10.5	22.3
74431	FORLIFT-DUM-TRAILER TRUCKS	-0	200.0	275.0	-0	-0
74423	ELEVATORS CONVEYERS PNEUMATIC	5.0	-0	7.6	7.6	7.6
74426	CONVEYERS-MECHANICAL	3164.2	-0	3588.5	3588.0	4082.0
74428	STACKERS-DUMPER	1114.0	-0	-0	-0	300.0
74525	WEIGHING MACHINERY	4.0	1.7	-0	-0	-0
72111	ELEC.POWER TRANSFORMERS	12295.0	11729.0	12715.0	15332.5	14294.0
72112	CURRENT TRANSFORMERS	-0	836.2	1015.1	523.6	7700.7
72113	VOLTAGE TRANSFORMERS	405.0	380.1	472.4	475.1	531.0
72118	CYPER ELECTRICIAL TRANSFORMERS	235.8	1116.1	2376.2	1885.1	1972.3
72121	POWER FACTORS	379.2	379.2	297.0	433.2	535.0
72211	CIRCUIT BREAKERS	9516.3	9413.8	5569.4	71278.4	64071.2
72212	SWITCHES	2033.0	1954.8	2246.2	2340.4	2573.2
72213	SLEEPING APRESTERS	136.5	136.5	210.6	172.1	192.5
TOTAL		51725.0	38523.4	79349.2	124027.1	120457.8

UNESCO

CAPITAL GOODS DEVELOPMENT PROJECT IN TURKEY NATIONAL DEMAND FOR MACHINERY RECEIPT IN TONS

SITE CODE	BASIC MACHINE NAME	1996	1997	1998	1999	2000	TOTAL
7112	SICL RECEIVERS	-0	-0	-0	-0	-0	54.0
7161	SIZAL TIREINES	-0	-0	-0	-0	-0	5162.0
7162	GENERATORS ALTERNATING CURRENT	32722.3	10105.0	9473.1	-0	-0	55776.5
7163	GENERATING SETS (DIESEL-P-EN.)	109.5	27.5	101.6	-0	-0	564.2
7181	WATER TIREINES	5630.0	7586.0	6654.0	-0	-0	47493.0
7201	ROLLERS-ANGLEDIZERS-LEVEL	13.0	-0	-0	-0	-0	166.0
7202	MECHANICAL SHOVELS AND EXCAVAT	129.0	-0	-0	-0	1330.0	1672.0
7203	ELASTICITY CRIBS-SPILL-PACW.	104.0	-0	-0	-0	-0	192.0
7226	SUGAR MANUFACTURING MACH.	-0	-0	-0	-0	-0	147.4
7231	SUPTENS-ACT GLASS-SEPARATORS	-0	-0	94.8	-0	-0	1597.7
7232	CUSPERS-GEARING MILLS	-0	-0	-0	-0	-0	10537.4
7233	PITERS	-0	-0	-0	-0	-0	24.0
7234	ALCOHOLATORS	-0	-0	-0	-0	-0	7.6
7235	EXTRUDER	-0	-0	-0	-0	-0	76.0
7411	ROLLER-FLINERS	-0	-0	-0	-0	-0	8590.6
7420	RECTIFICATING PUMPS	-0	-0	-0	-0	-0	46.8
7421	CENTRIFUGAL PUMPS	-0	-0	-0	-0	-0	2687.5
7422	ROTARY FLPTS	-0	-0	-0	-0	-0	29.7
7423	ELECTRIC MAGNETIC PUMPS	-0	-0	-0	-0	-0	13.5
7424	VACUUM FLUPS AND LFACTORS	-0	-0	-0	-0	-0	157.4
7431	AIR CR GAS COMPRESSORS	-0	-0	-0	-0	-0	511.4
7432	FRNS	-0	-0	-0	-0	98.2	1085.2
7433	BLOWERS	-0	-0	-0	-0	-0	117.8
7434	FORKLIFT/DUMP/TRAILER TRUCKS	783.4	-0	-0	-0	-0	1238.6
7435	ELEVATORS CONVEYERS PNEUMATIC	-0	-0	-0	-0	-0	75.6
7436	CONVEYERS-MECHANICAL	-0	-0	5.0	-0	-0	1443.7
7437	STACKERS-DUMPKERS	-0	-0	-0	-0	-0	1414.0
7438	BEARING MACHINERY	-0	-0	-0	-0	-0	6.6
7711	ELECTRIC TRANSFORMERS	1428.0	13452.0	13041.0	10242.0	6388.0	132543.5
7712	CURRENT TRANSFORMERS	528.9	907.9	918.2	873.2	766.5	5201.3
7713	VOLTAE TRANSFORMERS	420.0	411.6	397.1	360.2	325.6	4182.3
7714	TYPE ELECTRICAL TRANSFORMERS	648.0	821.3	785.5	257.5	225.5	10731.3
7715	FUSER REACTORS	20.0	111.2	20.0	20.0	20.0	2215.4
7716	CIRCUIT-BREAKERS	5658.3	5653.1	67236.4	2256.4	2058.7	345920.0
7717	SWITCHES	2285.6	2178.7	2162.0	2035.9	1857.4	21741.6
7718	LIGHTNING ARRESTERS	162.0	152.0	130.5	116.4	107.1	1536.4
TOTAL		99216.0	92649.3	101042.2	16221.6	15781.2	719752.8

UNESCO

CAPITAL GOODS DEVELOPMENT PROJECT IN TURKEY

NATIONAL DEMAND FOR MACHINERY

RECIPT IN YEARS

SITE CODE	BASIC MACHINE NAME	1996	1997	1998	1999	2000	TOTAL
71122	SCTT RECEIVERS	-0	-0	-0	-0	-0	54.0
71261	STEAP TURKINES	-0	-0	-0	-0	-0	5162.0
71622	GENERATORS ALTERNATING CURRENT	12722.3	10405.0	9473.1	-0	-0	55770.5
71623	GENERATING SETS SCTT-CCMB-P-EN.	109.5	87.5	105.6	-0	-0	564.2
71881	WATER TURKINES	5630.0	7586.0	6634.0	-0	-0	27493.0
72301	ELEVATORS-ANGLEDZERS-LEVEL.	15.0	-0	-0	-0	-0	160.0
72342	MECHANICAL SHOVELS AND EXCAVAT	129.0	-0	-0	-0	1330.0	1672.0
72343	EARTHORE DRILLS-FILL-MACH.	104.0	-0	-0	-0	-0	192.0
72726	SUGAR RAFFINATING MACH.	-0	-0	-0	-0	-0	147.4
72831	SUCTION-BET CLAS-SEPARATORS	-0	-0	94.8	-0	-0	1597.7
72832	CRUSHERS-GRINDING MILLS	-0	-0	-0	-0	-0	16537.4
72833	PRESSERS	-0	-0	-0	-0	-0	24.0
72834	ACCELERATORS	-0	-0	-0	-0	-0	7.6
72842	EXTRUDER	-0	-0	-0	-0	-0	70.0
74123	ROLLER ELEMENTS	-0	-0	-0	-0	-0	6590.6
74210	RECYCLING PUMPS	-0	-0	-0	-0	-0	48.8
74220	CENTRIFUGAL PUMPS	-0	-0	-0	-0	-0	2067.5
74230	ROTARY PUMPS	-0	-0	-0	-0	-0	29.7
74240	-E1 AND ELECTRIC MAGNETIC PUMPS	-0	-0	-0	-0	-0	13.5
74312	VACUUM PUMPS AND EJECTORS	-0	-0	-0	-0	-0	157.4
74313	AIR OR GAS COMPRESSORS	-0	-0	-0	-0	-0	511.4
74341	PANS	-0	-0	-0	-0	98.2	1085.2
74342	BURNERS	-0	-0	-0	-0	-0	117.8
74471	TORN-LIFT-DUMP-TRAILER TRUCKS	783.4	-0	-0	-0	-0	1258.6
74423	ELEVATORS CONVEYERS PNEUMATIC	-0	-0	-0	-0	-0	76.6
74424	ELEVATORS-MECHANICAL	-0	-0	-0	-0	-0	1414.0
74426	SHACKLES-DUMPKERS	-0	-0	-0	-0	-0	6.6
74525	BEVERAGE MACHINERY	-0	-0	-0	-0	-0	132143.5
77111	ELEC-GENE TRANSFORMERS	14284.0	13452.0	13041.0	10245.0	6582.0	132143.5
77112	CURRENT TRANSFORMERS	522.9	907.9	916.2	873.2	766.5	5200.3
77113	VOLTAGE TRANSFORMERS	428.0	411.6	397.1	360.2	325.8	4188.3
77116	TYPE ELECTRICAL TRANSFORMERS	648.0	821.3	786.5	237.5	235.5	10731.3
77122	POWER FACTORS	20.0	111.2	20.0	20.0	20.0	2215.4
77211	CIRCUIT-BREAKERS	56568.3	58533.1	67251.4	2256.4	2036.7	342520.0
77212	SALTYNES	2285.6	2178.7	2163.0	2085.9	1857.4	21741.6
77213	LIGHTNING ARRESTERS	162.0	152.0	150.5	116.4	107.1	1538.4
TOTAL		92211.0	92649.3	101046.2	16221.6	15781.2	735752.8

49100-SFC

CAPITAL GOODS DEVELOPMENT PROJECT IN TURKEY

VALUE IN 1000 US\$

NATIONAL DEMAND FOR MACHINERY

SITC CODE	BASIC MACHINE NAME	1981	1982	1983	1984	1985
71261	STEAM TURBINES	.0	.0	1318.4	1316.0	6000.0
71621	ELECTRIC MOTORS OTHER THAN DC	.0	23.0	46.0	10.9	.0
71622	GENERATORS ALTERNATING CURRENT	.0	.0	213.2	1311.0	5226.1
71623	GENERATING SETS(HT-CORE-P-TR)	.0	.0	.0	.0	2727.0
71881	WATER TURBINES	.0	.0	.0	.0	110429.1
72241	ELEVATORS-ANGLEDETERS-LEVEL	31800.0	71570.0	14640.0	11645.0	14125.0
72342	MCHANICAL SHOWELS AND PFCAYAY	4230.0	43531.0	91482.3	52502.8	76435.0
72343	ELASTICITY TRILLS-TRILL-MACH.	21104.0	32094.0	17777.4	12700.4	14930.0
72351	BLASTING MACHINES	.6	3.0	492.0	.0	.0
72352	PIPING RECIPROCATIVES	.0	673.0	489.0	597.5	1600.0
72353	HYDROLIC TOOLS	.0	353.0	250.0	.0	1403.0
72512	TAPE OR TAPERECARD PAGING MCH	.0	.0	.0	.0	.0
72514	MACH. FOR MAKING CELL-PULP	.0	.0	.0	.0	258.7
72726	SUGAR MANUFACTURING MACH.	.0	791.6	273.3	586.1	222.3
72831	SCREENS-SET CLASS.-SEPARATORS	85.9	1550.8	12632.0	3125.9	2355.2
72832	CRUSHERS-GRINDING MILLS	56.7	5768.3	11355.5	21021.6	7671.7
72833	WINDERS	.0	162.0	451.8	1408.6	245.0
72834	AGGLUTINATORS	.0	.0	.0	.0	.0
73121	BOILER BURNERS	.0	.0	20.2	20.2	650.0
73210	RECYCLING PUMPS	.0	100.0	194.8	120.0	186.0
73220	CENTRIFUGAL PUMPS	47.9	1021.6	7825.5	1160.6	3191.3
73230	ROTARY PUMPS	.0	22.1	53.1	13.4	72.4
74240	JET AND ELECTRIC MAGNETIC PUMPS	70.2	30.0	.0	.0	72.0
74312	VACUUM PUMPS AND EXTRACTORS	257.0	2897.6	3252.0	1899.0	202.0
74313	AIR OR GAS COMPRESSORS	130.1	210.0	76.0	556.0	1315.0
74342	FANS	15.4	2013.8	2013.8	480.0	2700.6
74343	BLLOWERS	14588.8	46349.7	62476.3	30601.4	73007.1
74417	FORK-LIFT-TRAILER TRUCKS	.0	9100.0	5000.0	.0	12315.0
74421	PULLEY TACKLE AND HOISTS	.0	.0	122.9	75.0	200.0
74422	SNIP DETECTORS-CRANES	.0	.0	.0	.0	76.0
74423	ELEVATORS CONVEYERS PNEUMATIC	209.2	627.8	.0	.0	.0
74424	LIFTS AND SKIP HOISTS	.0	2090.0	.0	.0	.0
74426	CONVEYERS-MECHANICAL	446.7	1894.4	86222.2	16102.2	26312.8
74522	STACKERS & DUMPERS	.0	589.0	215.0	556.0	1822.2
74523	PACKING MACHINERY	189.8	569.4	.0	.0	375.8
74525	SCIENTIFIC MACHINERY	.0	216.0	109.0	190.0	145.9
74931	REDUCTION GEAR EDGES	.0	2639.6	2639.6	.0	2639.6
77111	ELECTRIC TRANSFORMERS	42822.9	16203.2	36033.3	37704.9	43065.7
77112	CURRENT TRANSFORMERS	2561.7	1802.1	2127.0	1871.0	3233.3
77113	VOLTAGE TRANSFORMERS	2572.1	1100.1	1342.7	1192.6	1551.2
77114	OTHER ELECTRICAL TRANSFORMERS	12037.6	11984.6	12028.7	12016.2	30286.3
77122	POWER FACTORS	2500.8	80.4	160.8	84.4	3608.0
77231	CIRCUIT BREAKERS	26010.5	14165.2	15564.5	14555.3	16705.3
77232	SWITCHES	7452.0	6199.1	4731.5	4264.7	5543.5
77233	LIGHTNING ARRESTERS	2822.6	2177.6	2228.3	2185.0	2525.2
79332	MACHINES	.0	.0	280.0	.0	.0
TOTAL		207463.3	218376.4	412309.4	230852.5	544817.0

13300-590

CAPITAL GOODS DEVELOPMENT PROJECT IN TURKEY

NATIONAL DEMAND FOR MACHINERY

VALUE IN 1000 US\$

SOURCE BASIC MACHINE NAME 1985 1987 1988 1989 1990 TOTAL

72621	STEAM TURBINES	-0	2330.0	12000.0	8000.0	26000.0	24564.4
72622	ELECTRIC MOTORS OTHER THAN DC	-0	-0	-0	-0	-0	75.9
72623	ELECTRIC ALTERNATING CURRENT	35618.5	3425.0	23925.3	34874.0	54735.3	209330.4
72624	VENTILATING SYSTEMS-CCPB-P.F.A.	1170.5	259.0	1774.5	1114.0	2728.7	5773.7
72625	WATER TURBINES	25805.9	14781.8	185806.5	62317.4	130356.2	513407.3
72626	ELEVATORS-ANGLEDRIVERS-LEVEL-	35120.0	4819.8	1238.0	6571.3	3361.2	52800.3
72627	MECHANICAL SHOVELS AND EXCAVAT	181320.0	18283.4	36737.7	95747.4	5792.3	610062.5
72628	PLASTIC MOLDING MACHINES	18504.1	4285.0	460.0	4535.2	1255.8	311256.8
72629	ELASTIC MACHINES	1.0	-0	-0	33.2	-0	33.2
72630	PACKING RECEIPTS	-0	312.0	10.0	-0	-0	322.0
72631	HYDROLOGIC FLOORS	-0	378.0	-0	-0	-0	378.0
72632	TAFFER LF PAPER TAPE MAKING MCH	-0	35457.8	3213.8	-0	-0	38671.6
72633	MACH. FOR PRINTING CELL-PULP	1172.0	6760.8	8282.4	-0	-0	16483.0
72634	SUGAR MANUFACTURING MACH.	-0	-0	-0	-0	238.7	238.7
72635	SCREENS-WEY CLASS-Separators	5327.7	1228.2	580.2	1064.0	657.1	4313.0
72636	WELDS-CRIMPING MILLS	10645.0	783.5	2841.5	2199.2	44109.0	107090.0
72637	WELDS	-0	-0	1738.9	126.0	81.8	4244.1
72638	RECYCLING MACHINES	-0	630.8	-0	-0	1440.0	2070.8
72639	ROLLER SUPPLERS	21.0	-0	160.9	690.0	264.0	2075.5
72640	RECYCLING PUMPS	54.6	125.1	39.9	255.4	28.0	3167.0
72641	CENTRIFUGAL PUMPS	275.7	2219.5	3174.4	547.0	1183.7	21553.2
72642	ROTARY PUMPS	44.2	57.7	29.3	60.0	172.4	355.6
72643	VALVE AND ELECTRIC PNEUMATIC PUMPS	-0	17.6	12.0	22.0	34.0	107.6
72644	AIR BR GAS COMPRESSORS	65.0	3026.1	510.4	90.0	172.4	2582.8
72645	TANKS	33.7	57.9	674.9	1180.0	1680.0	20701.0
72646	ELEVATORS	17.8	610.9	28.9	3707.8	-0	5500.1
72647	LIFTING-DUMP-TRAILER TRUCKS	5000.2	1666.7	270.6	28782.8	21795.1	46330.5
72648	FULLY TRUCKS AND WAGONS	41.6	600.0	-0	-0	3315.0	3315.0
72649	SPIN DEFLECTORS-CRANES	3824.4	437.6	6.0	50.0	-0	4371.0
72650	ELEVATORS CONVEYERS PNEUMATIC	41.6	-0	-0	76.0	513.2	2320.6
72651	LIFTS AND SKIP POSTS	31.8	-0	-0	-0	-0	2126.0
72652	CRANES-MECHANICAL	11127.1	7633.6	2852.2	27946.9	43398.7	289780.8
72653	STACKERS-DUMPERS	22500.2	1376.9	390.0	3270.4	1395.0	12175.9
72654	PACKING MACHINERY	-0	-0	-0	759.2	-0	1296.0
72655	BEARING MACHINERY	1.7	972.0	-0	135.0	-0	1754.1
72656	MEDICAL GEAR EDGES	-0	-0	-0	5278.2	-0	13192.0
72657	ELECTRIC TRANSFORMERS	55746.1	46950.6	35479.5	45980.0	45554.3	482016.5
72658	CURRENT TRANSFORMERS	2833.7	2547.5	3553.3	2217.0	3270.4	29537.5
72659	VOLTAGE TRANSFORMERS	2190.4	1608.7	2091.3	1894.5	2076.7	17560.8
72660	OTHER ELECTRICAL TRANSFORMERS	23399.1	9414.6	8431.7	10430.3	17221.9	147553.0
72661	POWER TRANSFORMERS	3176.2	168.8	182.8	3176.8	3176.8	13804.4
72662	CIRCUIT BREAKERS	22550.2	19059.2	21750.3	20084.8	21102.6	131591.7
72663	SWITCHES	6562.9	5144.0	5381.1	4301.9	4835.0	22816.0
72664	STEP-DOWNING APRESTERS	2711.7	1872.7	1235.2	786.7	514.5	39319.5
72665	PAGERS	-0	-0	-0	-0	-0	260.0

TOTAL

58027.5 214510.6 391429.5 435695.9 46213.0 3607776.3

INDEX-SPE

CAPITAL GOODS DEVELOPMENT PROJECT IN TANZANIA

NATIONAL DEPARTMENT FOR MACHINERY

VALUE IN 1000 US\$

SIC CODE	BASIC MACHINE NAME	1991	1992	1993	1994	1995
71122	SECT REVERSERS	.0	.0	1629.2	1635.2	1635.2
71281	STEEL TURNING	17226.0	.0	16525.0	16525.0	16461.0
71622	GENERATORS ALTERNATING CURRENT	49742.9	63155.7	152470.5	16631.5	77735.7
71823	GENERATING SETS (M)-CCPP-P-FM.	1669.1	3641.7	11296.4	1632.4	3572.7
71801	SALTY TURBINES	65245.7	101380.3	160121.5	217028.3	211274.3
72343	PULVICIZERS-ANGLEDZERS-LEVEL-	.0	520.0	1100.0	.0	.0
72342	MCHANICAL SHOVELS AND EXCAVAT	.0	260.0	765.0	991.2	.0
72742	ELASTICITY TRILLS-TRILL-MACH.	160.0	90.0	225.0	.0	.0
72726	SUGAR MANUFACTURING MACH.	13.0	238.0	.0	.0	.0
72831	SERIES-SET CLASS.-SEPARATORS	725.2	.0	4273.8	4273.8	4481.3
72832	CHEMERS-GRINDING MILLS	4640.0	.0	12555.8	11555.8	20074.8
72833	WINDERS	72.0	.0	.0	.0	11.8
72834	AGGLERATORS	.0	.0	.0	.0	378.3
72842	EXTRUDER	.0	.0	.0	.0	300.0
74121	ROLLER ELEMENTS	1300.0	.0	1031.1	1027.7	1027.7
74210	RECIRCULATING PUMPS	2.0	.0	.0	3.8	2516.3
74220	CENTRIFUGAL PUMPS	2162.6	.0	7464.5	7464.2	6420.5
74230	ACTARY PUMPS	133.4	.0	35.2	30.2	35.2
74240	NET AND ELECTRIC MAGNETIC PUMPS	44.0	.0	.0	.0	4.2
74313	VACUUM PUMPS AND EJECTORS	199.4	.0	219.4	436.9	436.7
74315	AIR OR GAS COMPRESSORS	.0	.0	273.3	7304.7	7181.2
74341	FANS	2167.6	.0	7371.8	215.0	251.2
74342	ELGERS	305.4	.0	3210.0	.0	.0
74371	FORKLIFT/DUMP/TRACTOR TRUCKS	104.0	880.0	91.6	91.6	91.6
74423	ELEVATORS CONVEYERS PNEUMATIC	8193.9	.0	20824.0	20824.0	30456.2
74424	CONVEYERS-MECHANICAL	2519.7	.0	.0	.0	1120.0
74426	STAPERS - DUMPER	4.0	.0	.0	.0	.0
74525	WELDRING MACHINERY	4.0	11.3	.0	.0	.0
77112	ELECTRIC TRANSFORMERS	45855.1	40530.1	57322.5	50765.4	54564.0
77113	CURRENT TRANSFORMERS	3890.3	4008.7	.0	5590.9	6087.7
77118	VOLTAGE TRANSFORMERS	2128.7	2172.5	3299.0	2971.2	2165.0
77122	OTHER ELECTRICAL TRANSFORMERS	32066.2	23706.1	42152.5	21834.2	21555.8
77211	POWER REACTORS	3546.8	3946.8	1580.5	2735.5	3585.9
77212	CHEMICAL REACTORS	20724.2	21203.9	30322.7	26182.9	21819.6
77213	SWITCHES	5125.0	5588.3	10215.0	7551.3	5651.7
77215	LIGHTNING ARRESTERS	916.5	1014.5	1746.5	1261.9	1405.9
TOTAL		262376.2	273776.3	580156.1	482277.4	527714.1

101000-SFF

CAPITAL GEAR DEVELOPMENT PROJECT IN TURKEY

NATIONAL DEMANTYON MACHINERY

VALUE IN 1000 US\$

SITE CODE	BASIC MACHINE NAME	1996	1997	1998	1999	2000	TOTAL
71822	SECT REPOVERS	-0	-0	-0	-0	-0	4517.6
71861	STEAP TURBINES	-0	-0	-0	-0	-0	42731.0
71862	GENERATORS BELTDRIVE CURRENT	35012.7	36373.5	51463.3	-0	-0	527621.2
71863	GENERATING SETS INT-COMB-P-EN.	2562.5	2147.6	3853.0	-0	-0	32263.0
71864	WATER TURBINES	163607.3	219974.5	182295.7	-0	-0	1366833.9
72341	SUCTIONERS-ANGLED CERS-LEVEL.	80.0	-0	-0	-0	-0	2660.0
72342	MECHANICAL SHOVELS AND EXCAVAT	750.0	-0	-0	-0	5320.0	2103.2
72343	ELECTRICE GRILL-CRILL MACH.	705.0	-0	-0	-0	-0	1180.0
72726	SUGAR MANUFACTURING MACH.	-0	-0	-0	-0	-0	251.0
72831	SCREENS-VEY CLASS-SEPARATIONS	-0	-0	323.0	-0	-0	14341.7
72832	CRUSHERS-GRINDING MILLS	-0	-0	-0	-0	-0	2126.4
72833	PUMPS	-0	-0	-0	-0	-0	83.1
72834	AGGLUTINATORS	-0	-0	-0	-0	-0	172.3
72843	EXTRUDER	-0	-0	-0	-0	-0	200.0
74821	ROLLER BLENDERS	-0	-0	-0	-0	-0	4468.5
74210	RECTIFICATIO PUMPS	-0	-0	-0	-0	-0	2524.1
74220	CENTRIFUGAL PUMPS	-0	-0	-0	-0	-0	25132.6
74240	JET AND ELECTRIC MAGNETIC PUMPS	-0	-0	-0	-0	-0	260.8
74232	VACUUM PUMPS AND EJECTORS	-0	-0	-0	-0	-0	582.8
74313	AIR CF GAS COMPRESSERS	-0	-0	-0	-0	-0	5048.9
74341	TANK	-0	-0	-0	-0	237.0	25049.3
74342	FLOWERS	-0	-0	-0	-0	-0	1066.6
74343	TORQUE/DUMP-TAILER TRUCKS	5730.0	-0	-0	-0	-0	7420.0
74323	ELEVATORS CONVEYERS PNEUMATIC	-0	-0	-0	-0	-0	400.8
74324	CONVEYERS-MECHANICAL	-0	-0	42.6	-0	-0	20431.5
74325	STACKERS - DUMPS	-0	-0	-0	-0	-0	4039.7
74326	BETTERIVE MACHINERY	-0	-0	-0	-0	-0	36.4
77111	ELEC-FEED TRANSFORMERS	6224.4	34591.1	51560.5	41870.3	18570.3	500896.1
77112	CURRENT TRANSFORMERS	3522.8	4026.3	3916.9	2347.9	2104.0	42745.0
77113	VOLTAGE TRANSFORMERS	2312.7	2337.5	2185.4	1409.0	1357.0	23693.0
77114	LINE ELECTRICAL TRANSFORMERS	8092.7	13311.9	13412.0	7039.0	556.3	175243.0
77122	POWER REACTORS	166.8	931.8	168.8	168.8	168.8	17413.5
77231	CIRCUIT BREAKERS	22706.3	22525.9	22332.2	18398.8	16293.7	250245.2
77232	SAFETIES	5084.8	5584.1	5507.7	3241.4	3012.7	41643.7
77233	LIGHTING ARRESTERS	289.6	954.4	996.1	516.5	487.5	30189.6
TOTAL		313255.5	362766.0	340062.8	70911.7	68553.7	339249.8

01/25/57

CAPITAL GROSS DEVELOPMENT PROJECT IN TURKEY

SITE CODE	BASIC FACILITY NAME	NATIONAL DEMAND FOR PLANT VENTILATE EQUIPMENT				TOTAL
		1981	1982	1983	1984	
65218	RESERVOIRS, TANKS ETC	168.7	592.1	1623.3	187.8	1276.9
69241	COMPRESSORS, GASES ETC	0	0	4.0	0	0
69242	CONTAINERS FOR COMPRESSED GAS	0	0	5.4	0	0
71111	STEAM HEATERS	0	3.2	40.8	40.2	700.0
71121	AIR PREHEATERS	3.9	0	0	0	370.0
71222	CONDENSERS FOR STEAM TURBINES	0	0	0	0	250.0
72513	PUMPSETS FOR PAPER CELL PULP	0	0	0	0	43.2
72727	SLURRY PULFACITING MACH.	0	123.0	251.0	501.0	50.0
74132	HEAT EXCHANGERS	420.5	353.0	203.2	601.7	0
74181	HEAT EXCHANGERS	19.3	1230.2	167.6	1094.8	0
74182	EVAPORATORS	71.0	109.0	146.0	552.0	170.2
74183	HEATING, COOKING AND HEAT-EXC.	16.5	1485.4	254.4	54.0	300.0
74184	HEATERS	124.7	200.0	110.0	188.0	310.0
74185	REACTOR VESSELS	0	23.7	0	75.0	0
74186	CHEMICAL PROCESS COLUMNS	0	23.7	0	75.0	0
74321	VENTRILICES	6.4	264.2	27.2	255.0	0
74361	FILL-AND-EMPTYING APP. FOR GAS	57.6	106.4	710.2	707.6	330.0
74362	FILL-AND-EMPTYING APP. FOR LIQ	122.4	1169.0	741.0	1049.3	310.0
	TOTAL	1155.0	8197.6	660.6	7564.6	11575.3



10100-370

CAPITAL GOODS DEVELOPMENT PROJECT IN TURKEY

NET COST IN YONS

ARTIFICIAL DEMAND FOR PLATE FABRICATED EQUIPMENT

SYIC CODE	EQUIP MACHINE NAME	1986	1987	1988	1989	1990	TOTAL
6211	RESISTANCE WELDS ETC	756.2	360.0	1867.0	674.0	6455.2	14142.0
6241	CASING-DRIP-CAPS ETC	0.0	0.0	0.0	0.0	0.0	0.0
6242	CERTAINERS FOR COMPRESSED GAS	2.4	36.2	2.5	0.0	4.2	45.3
7111	SILVA BOLLERS	740.8	0.0	7084.0	7000.0	12581.6	34726.0
7121	AIR PNEUMATICS	0.0	0.0	0.0	170.0	376.0	546.0
7122	CERTAINERS FOR STEAM TURBINES	0.0	60.0	180.0	250.0	516.0	1006.0
7211	MACHINERY FOR PAPER CELL PULP	150.0	209.0	2051.3	0.0	0.0	2410.3
7221	SUGAR MANUFACTURING MACH.	0.0	0.0	0.0	0.0	351.0	351.0
7113	IND. AND LIFE-NOA-ELEC-FURNACE	30.2	11.5	34.6	0.0	231.0	307.3
7114	HEAT EXCHANGERS	4.0	432.4	308.5	487.0	1022.1	2254.0
7115	EVAPORATORS	135.0	166.4	634.4	0.0	344.0	1180.8
7116	HEATING-COOKING AND REAST-EG.	1316.4	0.0	215.0	1264.0	7722.8	13318.2
7117	CRIBERS	292.1	50.0	0.0	0.0	111.6	453.7
7118	REACTION VESSELS	463.0	47.0	2.4	2506.4	566.0	6744.8
7119	CHEMICAL PROCESS COLUMNS	0.0	231.9	16.4	200.8	0.0	439.1
7120	GENERATORS	0.0	0.0	0.0	700.0	130.3	830.3
7121	FILT. AND FLESHING APP. FOR GAS	682.6	27.2	400.0	700.0	2670.2	6780.0
7122	FILT. AND FLESHING APP. FOR LIC	3.3	0.0	2051.6	235.5	575.0	7875.4
TOTAL		4592.5	1656.4	10030.5	31447.7	34735.3	106727.5

INDEX-SPEC

CAPITAL COSTS DEVELOPMENT PROJECT IN TURKEY

NATIONAL DEMAND FOR PLATE FABRICATED EQUIPMENT

1955

SITE CODE BASIC FACTORY NAME

1951

1952

1953

1954

1955

SITE CODE	BASIC FACTORY NAME	1951	1952	1953	1954	1955
65228	RESERVOIRS-TANKS ETC	3024.6	-	1523.4	1652.2	2766.7
65243	CAPSCHEM-CANS ETC	73.1	-	-	14.2	-
65243	CONTAINERS FOR COMPRESSED GAS	33.9	-	-	-	152.2
71111	STEAM BOILERS	14000.0	-	78000.0	78000.0	78000.0
71121	AIR PREHEATERS	240.0	-	544.0	944.0	594.0
71221	CONDENSERS FOR STEAM TURBINES	500.0	-	700.0	700.0	100.0
74131	INC-AND COE-ELECTRICAL FURNACE	6.0	-	-	-	-
74132	INC-AND LIE-ROF-ELEC-FURNACE	6.0	-	-	-	-
74133	HEAT EXCHANGERS	1294.9	-	265.5	323.1	281.0
74162	VALVEGATES	-	-	-	-	21.4
74164	VALVES	-	-	30.5	-	-
74165	REACTION VESSELS	122.6	-	274.1	-	1007.5
74166	CHEMICAL PROCESS COLLUMS	564.6	-	-	-	200.9
74351	GENERATORS	1435.0	-	-	-	1.0
74361	FILL-AND PURIFYING APP-FOR GAS	276.0	-	5404.0	5404.0	2765.0
74362	FILL-AND PURIFYING APP-FOR LIQ	-	-	322.2	322.2	322.2
TOTAL		27995.2	-	82275.2	81110.7	51111.2

UNID-SFC

CAPITAL GOODS DEVELOPMENT PROJECT IN TURKEY

NATIONAL DEMAND FOR PLATE FABRICATED EQUIPMENT

WEIGHT IN YEARS

SITE CODE	BASIC MACHINE NAME	1996					1997					1998					1999					2000					TOTAL
69211	RESERVOIRS, TANKS ETC	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	4476.9
69243	CASPS, DFLYS, CANS ETC	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	87.3
71111	CONTAINERS FOR COMPRESSED GAS	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	1595.1
71121	STEAM BILERS	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	240000.0
71121	AIR PREHEATERS	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	3072.0
71262	CONDENSERS FOR STEAM TURBINES	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	2000.0
74131	IND. AND LFE. ELECTRICAL FURNACE	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	0.0
74132	IND. AND LFE. NON-ELEC. FURNACE	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	348.5
74161	HEAT EXCHANGERS	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	4043.2
74162	EVAPORATORS	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	21.4
74164	COILS	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	10.5
74165	REACTION VESSELS	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	1271.1
74166	CHEMICAL PROCESS COLUMNS	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	1265.5
74351	CENTRIFUGES	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	1.0
74361	FILT. AND FLESHING APP. FOR GAS	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	14542.0
74362	FILT. AND FLESHING APP. FOR LIQ	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	924.4
TOTAL		-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	-0	251262.9

UNICE-SFC

CAPITAL GOODS DEVELOPMENT PROJECT IN TURKEY

NATIONAL DEMAND FOR PLATE FABRICATED EQUIPMENT

VALUE IN 1000 US\$

SITC CODE	BASIC MACHINE NAME	1981	1982	1983	1984	1985
69211	RESERVOIRS, TANKS ETC	328.4	562.0	2087.5	1384.2	1632.8
69241	CASKS, DRUMS, CANS ETC	.0	.0	34.0	.0	.0
69243	CONTAINERS FOR COMPRESSED GAS	.0	4.7	16.7	.0	.0
71111	STEAM ECILERS	.0	.0	337.0	337.0	17500.0
71121	AIR PREHEATERS	5.1	.0	.0	.0	240.0
71262	CONDENSERS FOR STEAM TURBINES	.0	.0	.0	.0	750.0
72513	MACHINERY FOR MAKING CELL PULP	.0	.0	.0	.0	75.5
72727	SUGAR MANUFACTURING MACH.	.0	2548.8	658.8	958.8	58.2
74132	IND. AND LAB. NON-ELEC. FURNACE	785.9	324.0	175.2	1539.1	12.0
74161	HEAT EXCHANGERS	356.7	1788.3	1110.5	2888.5	1022.0
74162	EVAPORATORS	506.0	1640.0	495.0	2115.0	60.0
74163	HEATING-COOKING AND ROAST. EQ.	231.5	4820.0	4850.0	80.0	157.8
74164	DRYERS	329.1	364.2	2679.8	1171.0	160.0
74165	REACTION VESSELS	.0	920.0	1840.0	2880.0	.0
74166	CHEMICAL PROCESS COLUMNS	.0	15.0	.0	104.0	.0
74351	CENTRIFUGES	150.8	1235.4	1500.0	1720.0	.0
74361	FILT. AND FLURIFYING APP. FOR GAS	372.2	334.0	2582.4	2464.4	1052.0
74362	FILT. AND FLURIFYING APP. FOR LIQ	2883.2	1599.8	2043.5	4538.2	2081.2
	TOTAL	5952.9	16156.0	15961.0	22738.2	24804.1

UNDOC/SFC

## CAPITAL GOODS DEVELOPMENT PROJECT IN TURKEY

## NATIONAL DEMAND FOR PLATE FABRICATED EQUIPMENT

VALUE IN 1000 US\$

SITC CODE	BASIC MACHINE NAME	1986	1987	1988	1989	1990	TOTAL
69211	RESERVOIRS-TANKS ETC	1297.2	810.4	2403.4	1159.0	2503.2	20168.5
69241	CASKS-DRUMS-CANS ETC	.0	.0	.0	.0	.0	34.0
69243	CONTAINERS FOR COMPRESSED GAS	9.4	182.5	11.8	.0	18.8	243.9
71111	STEAM BOILERS	3217.4	.0	23451.0	17500.0	33674.0	58016.4
71121	AIR PREHEATERS	.0	.0	120.0	240.0	360.0	565.1
71262	CONDENSERS FOR STEAM TURBINES	.0	203.2	2200.0	750.0	2950.0	6853.2
72513	MACHINERY FOR PAPER CELL PULP	539.2	1787.3	6443.6	.0	.0	8849.6
72727	SUGAR MANUFACTURING MACH.	.0	.0	.0	.0	658.8	4881.4
74132	IND. AND LAB. AGM-ELEC. FURNACE	119.0	146.8	276.0	.0	176.4	3958.4
74161	HEAT EXCHANGERS	55.3	2179.7	977.2	914.0	1908.4	12575.6
74162	EVAPORATORS	1796.8	702.6	3668.8	.0	495.0	11479.2
74163	HEATING-COOKING AND ROAST. EQ.	4800.0	.0	347.2	657.8	18798.7	32343.0
74164	DRYERS	328.4	187.1	.0	.7	602.8	5852.2
74165	REACTION VESSELS	1588.0	320.9	25.2	7600.0	1840.0	17174.1
74166	CHEMICAL PROCESS COLUMNS	5.0	2512.4	135.6	416.0	.0	3188.0
74351	CENTRIFUGES	.0	.0	.0	.0	580.0	5188.2
74361	FILL. AND FLURIFYING APP. FOR GAS	2378.4	361.2	520.0	1000.0	7516.6	18281.2
74362	FILL. AND FLURIFYING APP. FOR LIQ	210.0	.0	2722.6	1015.0	1788.6	15281.9
	TOTAL	16524.1	9194.1	43302.4	31251.8	77551.3	267835.9

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PROJECT

CAPITAL GOODS DEVELOPMENT PROJECT IN TURKEY

NATIONAL DEMAND FOR PLATE FABRICATED EQUIPMENT

VALUET IN 1000 US\$

SITC CODE	EARTH MACHINE NAME	1991	1992	1993	1994	1995
65231	FORGINGS, STAMPS, ETC	3242.6	-0	2788.7	3030.7	3555.5
65241	CASPS, BELTS, CHAINS, ETC	126.4	-0	-0	12.0	-0
65243	COMPRESSORS FOR COMPRESSED GAS	80.9	-0	-0	-0	2701.5
71111	SLIP COLLARS	35000.0	-0	41170.0	41170.0	41170.0
71121	AIR PUMP, TURBINE	480.0	-0	5251.2	5251.2	5251.2
71162	COMPRESSOR FOR STEAM TURBINES	1500.0	-0	2198.7	2198.7	2198.7
71131	IND-AND LFE-ELECTRICAL TURBINE	6.0	-0	-0	-0	-0
71132	IND-AND LFE-NON-ELECT-TURBINE	78.0	-0	-0	-0	1521.0
71161	HEAT EXCHANGERS	3537.6	-0	3607.8	3747.5	26518.7
71162	EVAPORATORS	-0	-0	-0	-0	104.0
71164	CRANKS	-0	-0	-0	-0	-0
71165	FLANGES, NUTS, ETC	1176.2	-0	43.4	-0	-0
71166	CHEMICAL PROCESS EQUIPMS	1100.6	-0	543.7	-0	3120.0
71351	CENTRIFUGES	-0	-0	-0	-0	1735.4
71301	IND-AND ELECTRIC APP-FOR CAS	2102.4	-0	-0	-0	50.0
71302	IND-AND ELECTRIC APP-FOR LIS	1000.0	-0	2100.7	2100.7	22432.5
				900.5	900.5	500.5
	TOTAL	50076.5	-0	80112.4	76507.6	113242.7

APPROX

CAPITAL GOODS DEVELOPMENT PROJECT IN TURKEY

ANNUAL DEMAND FOR PLANT FABRICATED EQUIPMENT

VALUE IN 1000 US\$

SITC CODE BASIC MACHINE TYPE 1995 1997 1998 1999 2000 TOTAL

SITC CODE	BASIC MACHINE TYPE	1995	1997	1998	1999	2000	TOTAL
65231	RESERVOIRS-TANKS ETC	-0	-0	-0	-0	-0	14043.7
65243	CASIS-PUMPS-GUNS ETC	-0	-0	-0	-0	-0	192.4
69243	COMPRESSORS FOR COMPRESSED GAS	-0	-0	-0	-0	-0	2227.4
71331	STEAM BOILERS	-0	-0	-0	-0	-0	160040.0
71332	AIR PREHEATERS	-0	-0	-0	-0	-0	34233.6
71362	CONDENSERS FOR STEAM TURBINES	-0	-0	-0	-0	-0	31064.6
71331	IND. AND LAB. ELECTRICAL FURNACE	-0	-0	-0	-0	-0	1.0
71332	IND. AND LAB. ELECTRICAL FURNACE	-0	-0	-0	-0	-0	1595.0
74161	HEAT EXCHANGERS	-0	-0	-0	-0	-0	37001.6
74162	EVAPORATORS	-0	-0	-0	-0	-0	534.0
74164	DRYERS	-0	-0	-0	-0	-0	43.4
74165	REACTION VESSELS	-0	-0	-0	-0	-0	5235.7
74166	CHEMICAL PROCESS COLUMNS	-0	-0	-0	-0	-0	2506.0
74351	CENTRIFUGES	-0	-0	-0	-0	-0	96.0
74361	FILTRATE FLOWING APP. FOR GAS	-0	-0	-0	-0	-0	6613.7
74362	FILTRATE FLOWING APP. FOR LIQ	-0	-0	-0	-0	-0	3543.3
TOTAL		-0	-0	-0	-0	-0	322340.4

UNIDC-SFC

## CAPITAL GOODS DEVELOPMENT PROJECT IN TURKEY

## NATIONAL DEMAND FOR MACHINERY WEIGHT IN TONS

SIC CODE	BASIC MACHINE NAME	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	TOTAL
712610119134642	CONDENSING TURBINES	0.0	C.C	25.0	C.0	0.0	C.0	0.0	C.0	C.0	C.0	25.0
712610119213742	CONDENSING TURBINES	C.C	C.C	C.C	C.C	C.C	C.0	40.0	C.0	C.0	C.0	40.0
712610119214642	CONDENSING TURBINES	C.C	0.0	C.C	73.0	C.0	C.0	0.0	0.0	C.0	C.0	73.0
712610225113732	EACH PRESSURE TURBINE	0.0	C.C	0.0	C.C	0.0	C.0	40.0	0.0	C.C	C.0	40.0
712611166438772	CONDENSING TURBINES	C.C	C.C	0.0	C.C	C.0	C.0	0.0	30.0	C.C	30.0	76.0
712611175416752	CONDENSING TURBINES	0.0	C.C	0.0	C.C	495.0	C.C	0.0	0.0	495.0	495.0	1485.0
716210061321622	F.FM SYNCH MOTORS	C.C	C.C	3.8	C.C	C.0	C.0	0.0	0.0	C.C	C.0	3.8
716210054491612	F.FM ASYNCH. MOTORS	0.0	0.0	0.0	1.5	0.0	C.0	0.0	0.0	C.0	C.0	1.5
7162102155361612	SL. RING IND. MOTORS	C.C	2.0	0.0	C.C	0.0	C.0	0.0	0.0	C.C	C.C	2.0
716220014211622	RETOR-SYN.GENERATOR	C.C	C.C	3.0	C.0	C.0	C.0	0.0	0.0	C.0	C.0	3.0
716220023456682	RETOR-SYN.GENERATOR	0.0	0.0	0.0	C.0	C.0	1008.0	224.0	1232.0	224.0	224.0	2912.0
716220024315662	RETOR-SYN.GENERATOR	C.0	C.C	0.0	C.0	C.0	C.0	109.8	713.7	215.6	274.5	1317.6
716220029213622	RETOR-SYN.GENERATOR	0.0	0.0	0.0	12.0	C.0	C.0	0.0	0.0	C.0	C.0	12.0
716220050426682	RETOR-SYN.GENERATOR	0.0	0.0	0.0	C.C	0.0	C.0	0.0	170.0	C.0	170.0	170.0
716220079226782	RETOR-SYN.GENERATOR	C.C	C.C	C.C	C.C	120.0	C.0	0.0	0.0	120.0	120.0	360.0
716221032457652	SALIE-SYN.GENERATOR	C.0	C.C	C.C	C.C	2095.0	590.0	0.0	1770.0	C.0	1475.0	5900.0
716221042415692	SALIE-SYN.GENERATOR	C.C	C.C	0.0	C.C	1200.0	1800.0	0.0	3000.0	1700.0	1800.0	9000.0
716221052455652	SALIE-SYN.GENERATOR	0.0	C.C	0.0	C.C	2478.0	C.0	0.0	0.0	C.C	1852.0	4330.0
716221071519662	SALIE-SYN.GENERATOR	0.0	C.C	0.0	C.C	2280.0	2280.0	0.0	C.C	2280.0	2280.0	9120.0
716220218121622	DIESEL ENGINE	C.C	C.C	0.0	C.C	C.C	C.0	4.0	26.0	6.0	10.0	48.0
716220228121622	DIESEL ENGINE	0.0	C.C	0.0	C.C	C.0	33.3	7.4	40.7	7.4	7.4	96.2
716220230022642	DIESEL ENGINE	C.C	C.C	0.0	C.0	8.0	C.0	0.0	12.0	C.C	12.0	24.0
716220230022912	DIESEL ENGINE	0.0	0.0	0.0	C.C	12.0	12.0	0.0	0.0	12.0	12.0	48.0
716220248122622	DIESEL ENGINE	0.0	C.C	0.0	C.C	21.0	C.0	0.0	C.C	C.0	14.0	35.0
716220250023912	DIESEL ENGINE	0.0	0.0	0.0	C.C	16.0	C.0	0.0	0.0	16.0	16.0	48.0
718011012416771	F. WATER TURBINES	0.0	0.0	0.0	C.0	0.0	C.0	200.0	1300.0	400.0	500.0	2400.0
718011023116782	F. WATER TURBINES	C.C	C.C	0.0	C.C	C.C	1078.0	228.0	1254.0	228.0	228.0	2964.0
718011032117782	F. WATER TURBINES	0.0	C.C	0.0	C.C	1512.0	432.0	0.0	1296.0	C.0	1080.0	4320.0
718011043217752	F. WATER TURBINES	C.C	C.C	0.0	C.C	582.0	873.0	0.0	1455.0	582.0	873.0	4365.0
718011064116752	F. WATER TURBINES	0.0	0.0	0.0	C.C	1308.0	C.0	0.0	0.0	C.C	872.0	2180.0
718011084116782	F. WATER TURBINES	0.0	0.0	0.0	C.C	628.0	628.0	0.0	C.0	628.0	628.0	2512.0
723410022035322	BULLDOZER	C.C	C.C	0.0	C.0	C.0	C.0	0.0	74.5	C.0	C.0	74.5
723410023023731	BULLDOZER	0.0	C.0	24.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	24.0
723410023023932	BULLDOZER	C.C	C.C	0.0	C.C	12.3	C.0	0.0	C.0	C.0	C.0	12.3
723410023023942	BULLDOZER	0.0	C.0	0.0	C.0	15.0	C.0	0.0	0.0	C.0	0.0	15.0
723410032023931	BULLDOZER	0.0	20.0	0.0	C.0	0.0	C.0	20.0	0.0	C.0	C.0	40.0
723410032023932	BULLDOZER	C.C	20.0	0.0	110.0	6.0	0.0	0.0	0.0	50.0	C.0	180.0
723410032024942	BULLDOZER	0.0	C.C	35.0	C.C	0.0	C.0	0.0	35.0	C.0	C.0	70.0
723410034024952	BULLDOZER	C.C	C.0	0.0	280.0	0.0	C.C	0.0	0.0	C.C	C.0	280.0
723410039213932	BULLDOZER	0.0	C.C	0.0	14.0	0.0	C.0	0.0	0.0	14.0	C.C	28.0
723410042024932	BULLDOZER	0.0	30.0	70.0	C.C	0.0	C.0	0.0	0.0	C.C	30.0	130.0
723410043023732	BULLDOZER	C.C	60.0	0.0	C.C	C.C	C.C	C.0	0.0	C.0	C.0	60.0
723410043024742	BULLDOZER	C.C	0.0	0.0	155.0	0.0	C.0	0.0	C.0	C.0	C.0	155.0
723410043024752	BULLDOZER	C.C	C.0	0.0	C.C	C.0	70.0	0.0	C.C	228.0	63.9	360.7
723410043024932	BULLDOZER	0.0	0.0	0.0	C.C	6.0	C.C	25.0	C.0	C.C	C.C	25.0
723410043024942	BULLDOZER	C.C	0.0	150.0	38.0	C.C	30.0	0.0	C.C	38.0	35.0	291.0
723410044024752	BULLDOZER	0.0	0.0	0.0	C.C	C.0	C.0	0.0	0.0	0.0	91.0	91.0
723410044024942	BULLDOZER	0.0	43.0	0.0	43.0	0.0	C.0	0.0	0.0	C.0	C.0	86.0
723410066024942	BULLDOZER	2360.0	1520.0	3120.0	480.0	2200.0	2900.0	600.0	0.0	500.0	C.0	13800.0
723410135013932	LEVELLER OR GRADER	0.0	C.C	11.0	C.C	C.C	C.0	0.0	0.0	11.0	C.C	22.0
72341016013922	LEVELLER OR GRADER	C.0	0.0	0.0	C.0	10.8	C.0	0.0	0.0	C.0	C.0	10.8

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7234110272023931	LEVILLER TR GFADER	0.0	C.C	20.0	C.C	C.0	C.0	0.0	20.0	C.0	C.0	40.0
723411022223932	LEVILLER CR GFADER	C.0	C.0	18.0	C.C	C.0	C.0	0.0	18.0	C.0	18.0	54.0
723411025013933	LEVILLER TR GFADER	0.0	C.C	0.0	42.0	C.0	0.0	0.0	0.0	C.0	C.0	42.0
723411025013934	LEVILLER CR GFADER	C.0	C.C	11.0	C.0	C.0	C.0	0.0	11.0	C.0	C.0	23.0
723411027013935	LEVILLER TR GFADER	C.0	C.C	0.0	13.0	C.0	C.0	0.0	0.0	C.0	C.0	13.0
723411034004936	LEVILLER CR GFADER	0.0	C.C	0.0	51.0	C.0	C.C	0.0	0.0	C.0	C.0	53.0
723411037013937	LEVILLER TR GFADER	C.C	C.C	90.0	C.0	C.0	15.0	0.0	0.0	C.0	C.0	105.0
723411042013938	LEVILLER CR GFADER	0.0	40.0	0.0	C.C	C.0	0.0	0.0	0.0	C.0	C.0	40.0
723411047013939	LEVILLER TR GFADER	C.0	18.0	0.0	C.C	C.0	0.0	0.0	0.0	C.0	C.0	18.0
723411047013940	LEVILLER CR GFADER	C.C	80.0	0.0	32.0	144.0	197.0	56.0	0.0	C.C	C.C	504.0
72341200013941	TRACTOR SCRAPE	0.0	C.C	C.C	C.C	C.0	C.C	20.0	0.0	C.0	C.0	20.0
723420012223942	FRCAT END LOADER	C.C	0.0	0.0	196.0	0.0	C.0	0.0	0.0	C.0	C.0	196.0
723420022212943	FRCAT END LOADER	0.0	C.C	0.0	C.0	C.C	52.0	0.0	0.0	C.0	C.C	52.0
723420022212944	FRCAT END LOADER	0.0	C.C	17.0	C.C	0.0	0.0	0.0	0.0	C.0	C.0	17.0
723420022212945	FRCAT END LOADER	C.C	C.C	16.0	C.C	8.0	C.0	0.0	0.0	C.C	C.C	24.0
723420022212946	FRCAT END LOADER	0.0	C.C	9.0	C.C	0.0	C.0	0.0	9.0	C.0	C.C	18.0
723420022212947	FRCAT END LOADER	C.C	C.C	10.0	C.C	C.0	0.0	0.0	0.0	C.0	C.0	10.0
723420022212948	FRCAT END LOADER	0.0	C.C	0.0	C.C	C.C	24.0	12.0	0.0	C.C	C.C	36.0
723420022212949	FRCAT END LOADER	0.0	C.C	0.0	C.C	0.0	0.0	0.0	0.0	C.0	C.0	0.0
723420022212950	FRCAT END LOADER	C.C	C.C	18.0	37.0	C.C	C.0	0.0	0.0	C.C	C.0	55.0
723420022212951	FRCAT END LOADER	C.0	C.C	15.0	C.0	C.0	C.0	0.0	0.0	C.0	C.0	15.0
723420031123952	FRCAT END LOADER	C.C	0.0	0.0	C.C	C.0	0.0	0.0	0.0	C.0	C.0	0.0
723420031233953	FRCAT END LOADER	0.0	C.C	0.0	C.C	C.C	C.0	0.0	20.0	20.0	C.0	40.0
723420031233954	FRCAT END LOADER	0.0	C.C	40.0	25.0	C.C	25.0	0.0	C.0	C.C	51.0	143.0
723420032212955	FRCAT END LOADER	C.C	C.C	0.0	C.C	C.C	C.0	33.0	0.0	C.C	C.C	33.0
723420032212956	FRCAT END LOADER	C.C	C.C	15.0	30.0	0.0	C.0	0.0	0.0	15.0	30.0	90.0
723420032212957	FRCAT END LOADER	C.C	88.0	0.0	C.0	C.0	C.0	0.0	0.0	C.0	C.0	88.0
723420032212958	FRCAT END LOADER	C.0	20.0	0.0	C.0	C.0	C.0	0.0	0.0	C.0	C.0	20.0
723420032212959	FRCAT END LOADER	C.C	26.0	0.0	119.0	C.C	78.0	14.0	24.0	12.0	12.0	236.0
723420032212960	FRCAT END LOADER	0.0	C.C	0.0	12.0	0.0	0.0	0.0	0.0	12.0	C.C	24.0
723420032212961	FRCAT END LOADER	0.0	C.C	20.0	C.0	C.0	C.0	0.0	0.0	C.C	C.C	20.0
723420032212962	FRCAT END LOADER	C.C	0.0	17.0	C.C	0.0	0.0	0.0	0.0	C.C	C.0	17.0
723420032212963	FRCAT END LOADER	0.0	C.C	20.0	C.C	C.C	C.0	0.0	0.0	C.0	C.0	20.0
723420032423964	FRCAT END LOADER	0.0	C.C	133.0	C.C	C.0	57.0	0.0	36.0	C.0	C.0	228.0
723420033312965	FRCAT END LOADER	0.0	25.0	0.0	C.C	C.0	C.0	0.0	0.0	C.C	C.C	25.0
723420033312966	FRCAT END LOADER	0.0	0.0	0.0	C.0	C.0	50.0	0.0	0.0	C.C	C.0	50.0
723420034212967	FRCAT END LOADER	C.C	C.C	34.0	C.C	C.C	0.0	0.0	0.0	C.C	C.C	34.0
723420034412968	FRCAT END LOADER	0.0	C.C	C.C	C.C	C.C	C.0	0.0	0.0	80.0	C.0	80.0
723420041313969	FRCAT END LOADER	C.C	C.C	600.0	C.C	0.0	C.0	0.0	0.0	600.0	C.0	1200.0
723420041414630	FRCAT END LOADER	0.0	C.0	60.0	60.0	C.C	60.0	0.0	0.0	C.C	120.0	300.0
723420042212971	FRCAT END LOADER	0.0	15.0	0.0	C.C	0.0	C.0	15.0	0.0	C.0	C.0	30.0
723420042223972	FRCAT END LOADER	C.0	15.0	C.C	0.0	C.C	C.0	15.0	0.0	C.0	C.0	30.0
723420042233973	FRCAT END LOADER	0.0	C.C	20.0	30.0	C.C	C.0	35.0	15.0	30.0	C.C	130.0
723420043424724	FRCAT END LOADER	C.C	25.0	0.0	C.C	C.0	0.0	0.0	0.0	C.C	C.0	25.0
723420052213725	FRCAT END LOADER	0.0	0.0	0.0	100.0	C.C	C.0	0.0	0.0	C.C	C.C	100.0
723420052223726	FRCAT END LOADER	0.0	0.0	0.0	72.0	C.C	C.0	0.0	0.0	C.C	C.0	72.0
723420052414527	FRCAT END LOADER	0.0	C.C	180.0	C.C	C.C	C.0	0.0	0.0	C.0	C.C	180.0
723420052515928	FRCAT END LOADER	450.0	350.0	400.0	100.0	850.0	550.0	50.0	0.0	C.0	C.0	2750.0
723420062514729	FRCAT END LOADER	C.C	C.C	C.C	42.0	0.0	0.0	0.0	0.0	C.0	C.0	42.0
723421023113930	POWER SHOVEL	C.0	32.0	0.0	C.C	C.C	C.0	0.0	0.0	32.0	C.C	64.0
723421023425762	POWER SHOVEL	C.C	C.C	0.0	C.C	0.0	0.0	0.0	0.0	340.0	C.C	340.0
723421032615633	POWER SHOVEL	C.C	C.C	248.0	248.0	C.C	248.0	0.0	0.0	C.C	C.C	496.0
723421035425934	POWER SHOVEL	C.C	130.0	0.0	C.0	C.0	65.0	0.0	0.0	C.0	C.0	195.0
723421046527945	POWER SHOVEL	0.0	C.C	200.0	C.C	C.0	C.0	0.0	0.0	C.C	C.C	200.0
723421057526976	POWER SHOVEL	0.0	0.0	C.C	2352.0	0.0	C.C	0.0	0.0	C.C	C.C	2352.0
723421066526977	POWER SHOVEL	C.C	C.C	0.0	450.0	C.C	C.0	0.0	0.0	C.0	C.0	450.0
723421088228782	POWER SHOVEL	0.0	C.C	0.0	C.0	C.0	0.0	0.0	0.0	4710.0	C.C	4710.0
723422023213931	BACKHOE EXCAVATOR	0.0	0.0	0.0	20.0	120.0	240.0	40.0	80.0	C.C	C.C	500.0
723423059525982	DRILLING	0.0	600.0	0.0	600.0	1200.0	2400.0	0.0	0.0	C.C	0.0	4800.0
723425022325932	ELECTRIC EXCAVATOR	0.0	0.0	0.0	350.0	0.0	C.0	0.0	0.0	C.0	C.0	390.0
723425033113933	ELECTRIC EXCAVATOR	C.C	C.C	20.0	C.C	C.0	0.0	20.0	0.0	C.C	C.C	40.0
723425034225934	ELECTRIC EXCAVATOR	0.0	C.C	195.0	C.C	0.0	0.0	0.0	0.0	C.C	195.0	390.0



72512703142722	SMEL CLYTER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	42.0	0.0	0.0	42.0
72512602102192	WRAPPER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0	6.0
72512602101090	WRAPPER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
72512614102192	FALLS WRAPPER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	2.0
72512602100191	COFL CLYTER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	3.0
72512632001392	COFL WADER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.0	0.0	10.0
72512704001192	ROLL WADER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	3.0
72512704101192	ROLL WADER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.0	0.0	0.0	21.0
72512718101191	ROLL WADER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0	0.0	0.0	8.0
72514101112171	SCFEEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	1.2
72514102113172	SCFEEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	3.0
72514102113172	SCFEEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	3.0
72514103114172	SCFEEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.0	0.0	3.7
72514103114172	SCFEEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	2.1
72514103243172	SCFEEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
72514103422523	SCFEEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	120.0	0.0	0.0	120.0
72514104252722	SCFEEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.1	0.0	0.0	6.1
72514105134172	SCFEEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	2.2
72514105232192	SCFEEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0	6.0
72514106124272	SCFEEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.0	0.0	10.0
72514106206392	SCFEEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.0	0.0	0.0	12.0
72514107112171	SCFEEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.2
72514107124172	SCFEEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.4	0.0	0.0	4.4
72514107124272	SCFEEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.0	0.0	0.0	20.0
72514108206191	SCFEEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.0	0.0	3.6
72514109206292	SCFEEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.0	0.0	0.0	11.0
72514109232292	SCFEEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0	6.0
72514209000222	SAVE ALL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.2	0.0	0.0	22.2
72514300025324	WASHER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.0	0.0	0.0	24.0
72514306473324	WASHER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.0	0.0	0.0	24.0
72514307463422	WASHER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	206.0	0.0	0.0	206.0
72514307463522	WASHER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	51.0	0.0	0.0	51.0
72514405263492	THICKENERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
72514406263374	THICKENERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	37.0	0.0	0.0	37.0
72514406473324	THICKENERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.3	0.0	0.0	18.3
72514407463522	THICKENERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.0	0.0	0.0	12.0
72514407463522	THICKENERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	51.0	0.0	0.0	51.0
72514408123172	THICKENERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5	0.0	0.0	4.5
72514504135222	CHIPPER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0	6.0
72514505135222	CHIPPER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0	6.0
72514505135222	CHIPPER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0	0.0	6.0
72514509155322	CHIPPER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	44.0	0.0	0.0	44.0
72514551101191	ELECTROLYTIC CELLS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2	0.0	0.0	5.2
72514554201222	ELECTROLYTIC CELLS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	192.0	0.0	0.0	192.0
72514601202172	REFINERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	3.0
72514602402372	REFINERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.1	0.0	0.0	18.1
72514604202372	REFINERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	49.5	0.0	0.0	49.5
72514604403422	REFINERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	192.0	0.0	0.0	192.0
72514607102172	REFINERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	3.5
72514611101172	DEFLEKERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0	0.0	0.0	7.0
72514647960121	CYBERILLATING PART.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	1.2
72514704201122	PIDERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8	0.0	0.0	3.8
72514705201122	PIDERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0	0.0	0.0	7.0
72514707201222	PIDERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.5	0.0	0.0	5.5
72514711204121	AGITATORS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.8
72514711205121	AGITATORS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.8
72514711501121	AGITATORS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.7
72514711504121	AGITATORS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.4
72514711604121	AGITATORS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.6
72514711705221	AGITATORS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.2
72514711705121	AGITATORS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
72514712205121	AGITATORS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.8
72514712301121	AGITATORS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.7

72514712401212	AGITATORS	C.C	C.C	0.C	C.C	C.0	C.7	0.0	0.0	C.C	C.0	C.7
72514712501212	AGITATORS	0.0	C.0	0.C	C.0	C.0	C.0	0.0	0.7	C.0	0.C	C.7
72514712601212	AGITATORS	C.C	C.C	0.C	C.C	C.0	C.0	0.0	0.4	C.0	C.0	C.4
72514712701212	AGITATORS	0.0	0.0	0.0	C.0	C.0	C.0	0.0	0.5	C.C	C.0	C.5
72514713401212	AGITATORS	C.C	0.C	0.C	C.0	C.0	C.2	0.0	0.0	C.C	C.0	C.2
72514713501212	AGITATORS	C.C	C.C	0.C	C.C	C.0	C.0	0.0	1.0	C.C	C.0	1.0
72514713601212	AGITATORS	C.C	0.C	0.C	C.0	C.0	C.0	0.0	1.8	C.C	C.C	1.8
72514714401212	AGITATORS	C.C	C.C	0.C	C.0	C.0	0.4	0.0	0.0	C.C	C.0	0.4
72514714501212	AGITATORS	0.0	0.C	0.C	C.C	C.C	C.0	0.0	0.5	C.C	C.0	0.5
72514714501212	AGITATORS	0.0	C.C	0.C	C.0	C.0	C.0	0.0	12.2	C.C	C.C	12.2
72514714401212	AGITATORS	C.C	C.C	0.C	C.C	C.0	C.0	0.0	1.3	C.0	C.0	1.3
72514715501212	AGITATORS	C.C	0.C	0.0	C.C	0.0	C.0	0.0	5.6	C.C	C.C	5.6
72514715501212	AGITATORS	C.C	C.C	0.C	C.0	C.0	C.C	0.0	2.5	C.C	C.C	2.5
72514714501212	AGITATORS	0.0	C.C	0.C	C.C	C.0	C.C	0.0	4.8	C.C	C.C	4.8
72514716501222	AGITATORS	C.C	C.C	0.C	C.C	0.0	C.C	0.0	11.0	C.C	C.0	11.0
72514714401212	AGITATORS	C.C	C.C	0.C	C.C	C.0	C.0	7.2	0.0	C.0	C.0	7.2
72514717501212	AGITATORS	C.C	C.C	0.C	C.0	C.0	C.0	0.0	5.4	C.C	C.C	5.4
72514717501212	AGITATORS	C.C	C.C	0.C	C.0	C.0	C.C	0.0	11.2	C.C	C.0	11.2
72726013501560	AL-BEET LALOAL-MCH	0.0	C.0	0.C	300.C	240.C	0.0	0.0	0.0	C.C	C.C	600.C
727260260023911	LEAF SICE CATCHER	C.C	C.0	0.C	30.C	30.C	C.C	0.0	0.0	C.C	C.0	60.C
727260264024011	BEET WASHING PCH	0.C	140.C	35.C	35.0	70.C	C.0	0.0	0.0	C.0	35.0	350.C
727260412021601	TAIL CATCHER	C.0	C.0	0.C	20.C	20.0	C.0	0.0	0.0	C.C	C.C	40.C
727260540122011	BEET CUTTING PCH	C.C	240.C	75.C	75.0	45.0	C.C	0.0	C.C	C.C	75.0	510.C
727260550021611	SAAD CATCHER	0.0	C.C	5.C	2.C	3.0	C.0	0.0	0.0	C.0	C.C	10.C
727260784022211	SAILRAIORS	C.C	32.C	16.C	32.C	C.C	C.C	0.0	C.C	C.0	16.0	96.0
727260780022211	SAILRAIORS	0.0	80.C	20.C	20.C	80.C	C.0	0.0	0.0	C.C	20.C	200.C
727260840021211	CRY-SLEAF SHAPER	0.0	C.0	6.C	6.0	9.0	C.C	0.0	0.0	C.C	C.C	21.C
727260940021211	SUCAR CRASHER	C.C	C.C	0.8	1.2	1.6	C.C	0.0	0.0	C.C	C.C	3.6
727261060011801	SAC-TRICH UNLAD-SENS	0.0	C.0	4.C	2.0	4.0	C.0	0.0	0.0	C.0	C.C	10.0
728310034011922	SCFEENS	0.0	0.C	0.C	0.C	C.C	C.0	3.0	C.0	C.C	C.0	3.0
728310149012211	GRIZZLY SCREEN	5.0	C.C	0.C	C.C	C.0	C.0	0.0	0.0	C.0	C.0	5.0
728310169012731	GRIZZLY SCREEN	0.0	C.C	10.C	C.0	0.0	C.0	0.0	0.0	C.0	C.C	10.0
728310169011941	GRIZZLY SCREEN	C.C	C.C	0.C	C.C	C.0	C.C	0.0	0.0	C.C	30.C	30.C
728310169016972	GRIZZLY SCREEN	0.0	C.C	1200.C	200.C	1000.C	1000.C	200.0	0.0	C.0	C.C	4200.C
728310245021912	VIBRATING SCREEN	C.C	2.8	2.8	5.2	C.0	5.3	0.0	C.0	C.C	10.8	26.0
7283102450218912	RECIPROCATING SCREEN	0.0	C.C	0.C	C.0	0.0	C.0	0.0	0.0	C.C	5.0	5.0
728310247012941	RECIPROCATING SCREEN	0.0	0.C	0.C	0.C	0.C	C.0	0.0	0.0	C.C	75.C	75.C
728310282012752	RETARD DISC SCREEN	C.C	C.C	C.C	C.C	22.0	C.0	0.0	C.0	22.C	22.0	65.C
728310611011632	VIBRATING SCREEN	17.4	C.C	0.C	C.C	0.0	C.0	0.0	0.0	C.C	C.C	17.4
7283106120113941	VIBRATING SCREEN	C.C	C.C	240.C	C.0	0.0	C.C	0.0	0.0	C.C	C.0	240.C
728310612013552	VIBRATING SCREEN	0.0	C.C	0.C	100.C	C.C	C.C	0.0	0.0	C.C	C.C	100.C
728310624011911	VIBRATING SCREEN	C.C	0.C	0.0	C.0	0.0	C.0	4.5	C.C	C.C	C.0	4.5
728310624011912	VIBRATING SCREEN	C.C	C.C	0.C	C.C	C.0	1.5	0.0	C.0	C.0	C.0	1.5
7283106330114951	VIBRATING SCREEN	C.C	0.C	0.C	52.C	C.0	C.0	0.0	0.0	C.C	C.C	52.C
728310634011912	VIBRATING SCREEN	C.C	C.C	0.C	C.0	C.0	C.0	5.0	0.0	C.C	C.0	5.0
728310634011921	VIBRATING SCREEN	0.0	0.C	6.4	C.C	C.0	C.0	0.0	0.0	C.C	C.C	6.4
7283106350114702	VIBRATING SCREEN	0.0	0.C	0.C	C.0	0.0	0.0	0.0	0.0	C.C	372.0	372.0
728310639011912	VIBRATING SCREEN	0.0	C.0	1.C	C.C	C.0	C.0	0.0	0.0	C.0	C.0	1.0
728310644011912	VIBRATING SCREEN	0.0	C.C	0.C	C.0	C.0	C.C	5.0	2.1	C.0	C.0	7.1
728310645011912	VIBRATING SCREEN	C.C	C.C	C.C	C.C	0.0	C.C	0.0	2.7	C.C	C.C	2.7
7283106450114702	VIBRATING SCREEN	0.0	C.C	0.C	C.0	0.0	C.0	0.0	0.0	C.0	93.0	93.0
7283106450114942	VIBRATING SCREEN	C.C	C.C	0.C	C.C	C.C	C.C	20.0	0.0	C.C	C.0	20.0
728310646012533	VIBRATING SCREEN	C.C	C.C	32.C	C.C	C.0	C.0	0.0	0.0	C.C	C.C	32.C
728310647012942	VIBRATING SCREEN	0.0	C.C	10.0	C.0	0.0	C.0	0.0	0.0	C.0	C.C	10.C
728310650012921	VIBRATING SCREEN	C.C	0.C	0.C	C.C	6.C	C.C	0.0	0.0	C.0	C.0	6.C
728310656012922	VIBRATING SCREEN	0.0	0.C	5.7	C.C	0.0	C.0	0.0	0.0	C.C	C.C	5.7
728310657011912	VIBRATING SCREEN	C.C	C.0	0.C	C.C	C.0	C.0	2.5	0.0	C.0	C.0	2.5
728310657012342	VIBRATING SCREEN	0.0	38.0	0.C	C.0	C.0	C.0	0.0	0.0	C.C	C.C	38.C
728310657013911	VIBRATING SCREEN	C.0	2.C	0.0	C.C	0.0	C.C	0.0	0.0	C.0	C.0	2.0
728310658011921	VIBRATING SCREEN	C.C	C.C	32.C	C.C	C.0	C.0	0.0	0.0	C.0	C.0	32.C
728310659011921	VIBRATING SCREEN	C.0	0.C	12.C	C.0	0.0	C.0	0.0	0.0	C.C	C.C	12.0
728310660012921	VIBRATING SCREEN	C.C	C.C	0.C	C.C	6.0	C.0	0.0	C.0	C.0	C.0	6.C

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74220022211712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	1.3	0.0	C.0	C.0	1.3
74220022211712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	1.4	0.0	C.0	C.0	1.4
74220022211712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	2.0	0.0	C.0	C.0	2.0
74220023111712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	0.0	0.7	C.0	C.0	0.7
74220023111712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	2.7	1.2	C.0	C.0	4.0
74220023111712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	0.7	1.5	3.1	C.0	4.8
74220023111712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	1.4	0.7	0.0	C.0	2.1
74220023111712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	0.2	1.0	0.0	C.0	1.2
74220023111712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.2	C.0	0.9	0.6	C.0	C.0	1.5
74220023111712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	3.3	0.0	C.0	C.0	3.3
74220023111712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	3.8	3.0	0.4	C.0	7.2
74220023111712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	4.4	0.0	C.0	C.0	4.4
74220023111712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	1.8	0.0	C.0	C.0	1.8
74220023111712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	0.2	0.2	C.0	C.0	0.4
74220023211712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	0.0	0.2	C.0	C.0	0.2
74220023211712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	0.3	0.6	1.6	C.0	2.7
74220023211712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	0.2	0.5	C.0	C.0	1.1
74220023211712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	4.0	0.0	C.0	C.0	4.0
74220023211712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	0.4	0.7	C.0	C.0	1.1
742200232511712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	0.5	0.5	C.0	C.0	1.4
742200232611712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	0.5	0.0	C.0	C.0	0.5
742200232611712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	0.4	4.7	1.0	C.0	6.1
742200232611712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	3.0	3.0	C.0	C.0	3.0
74220023311712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	0.1	0.0	C.0	C.0	0.1
74220023311712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	0.2	0.0	C.0	C.0	0.2
742200233511712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	7.9	0.5	C.0	C.0	8.4
742200234511712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	0.0	0.0	C.0	C.0	0.0
742200234511712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	2.0	0.0	C.0	C.0	2.0
74220024111712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	4.3	1.0	C.0	C.0	5.3
74220024111712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	1.4	0.0	C.0	C.0	1.4
742200243211712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	2.3	0.0	C.0	C.0	2.3
742200243511712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	2.0	0.0	C.0	C.0	2.0
742200243511712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	0.5	0.0	C.0	C.0	0.5
742200243611712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	5.4	0.0	C.0	C.0	5.4
742200243611712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	2.8	12.0	2.2	C.0	17.0
742200243711712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	0.9	0.0	C.0	C.0	0.9
742200243711712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	4.1	0.0	C.0	C.0	4.1
742200243711712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	1.1	4.6	2.0	C.0	7.7
742200243711712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	0.0	0.0	C.0	C.0	0.0
74220024211712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	1.1	3.0	0.0	C.0	4.1
74220024211712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.1	C.0	1.7	0.0	C.0	C.0	1.7
742200245411712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	0.5	0.0	C.0	C.0	0.5
742200242511712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	1.7	0.0	C.0	C.0	1.7
742200242611712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	3.3	0.0	C.0	C.0	3.3
742200242611712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	6.0	5.2	C.0	C.0	11.2
742200244511712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	2.0	0.0	C.0	C.0	2.0
74220025111712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	1.3	0.0	C.0	C.0	1.3
742200251611712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	1.3	0.0	C.0	C.0	1.3
74220025211712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	1.5	3.7	0.0	C.0	5.2
74220025211712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	3.0	0.0	C.0	C.0	3.0
7422002521011712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	6.0	3.0	C.0	C.0	9.0
7422002522.1212	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	1.3	5.3	0.0	C.0	6.6
742200252211712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	1.5	0.0	C.0	C.0	1.5
742200252411712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	3.8	0.0	C.0	C.0	3.8
742200252511712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	2.0	0.0	C.0	C.0	2.0
742200252611712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	1.1	0.0	C.0	C.0	1.1
742200252611712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	1.3	0.0	C.0	C.0	1.3
74220026111712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	1.6	0.0	C.0	C.0	1.6
74220026111712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	2.0	0.0	C.0	C.0	2.0
74220026111712	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	1.5	0.0	C.0	C.0	1.5
74220026111722	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	4.0	0.0	C.0	C.0	4.0
742200261117242	S-ST-CENT-FLMF(V+SF)	C.C	C.C	C.C	C.C	0.0	C.0	0.0	0.0	C.0	C.0	0.0





743410137221222	RACIAL FAN(SING-SUC)	C.C	0.0	0.0	C.0	C.0	0.0	0.0	7.1	C.0	C.0	2.1
743410138121222	RACIAL FAN(SING-SUC)	C.0	0.0	0.0	C.0	2.2	0.0	0.0	0.0	0.0	C.0	2.2
743410139131921	RACIAL FAN(SING-SUC)	C.C	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	C.0	5.0
743410144113912	RACIAL FAN(SING-SUC)	0.0	0.0	0.0	C.0	14.0	C.0	0.0	0.0	14.0	14.0	42.0
743410145112622	RACIAL FAN(SING-SUC)	C.C	0.0	0.0	C.0	0.0	C.0	0.0	10.0	C.0	10.0	20.0
743410145223942	RACIAL FAN(SING-SUC)	C.0	0.0	0.0	C.0	0.0	0.0	0.0	12.0	C.0	12.0	24.0
743410146131612	RACIAL FAN(SING-SUC)	C.C	0.0	0.0	C.0	0.0	C.0	4.0	0.0	C.0	C.0	4.0
743410156225942	RACIAL FAN(SING-SUC)	C.C	C.C	0.0	C.0	56.0	C.0	0.0	0.0	56.0	56.0	168.0
743410245214922	RACIAL FAN(COOLR-SUC)	C.0	0.0	0.0	C.C	42.0	C.0	0.0	0.0	42.0	42.0	126.0
743410246114942	RACIAL FAN(COOLR-SUC)	0.0	0.0	0.0	C.0	40.0	C.0	0.0	0.0	40.0	40.0	120.0
743411033111921	AXIAL FLC6 FAN	C.C	144.C	126.0	C.C	180.0	C.0	45.0	0.0	C.0	C.C	495.C
743411079122912	AXIAL FLC6 FAN	C.0	0.0	0.0	C.0	0.0	0.0	0.0	36.0	C.0	36.0	72.0
743420000000000	CENTRIFUGAL BLC6ER	C.C	C.0	0.0	C.0	0.0	C.0	0.0	0.0	C.0	0.0	C.C
743420021111911	CENTRIFUGAL BLC6ER	C.0	2.8	2.8	C.0	2.8	C.0	0.0	0.0	5.6	C.0	14.0
743420021131911	CENTRIFUGAL BLC6ER	C.C	2.0	2.0	C.0	2.0	C.0	0.0	0.0	4.0	C.0	10.0
743420021221712	CENTRIFUGAL BLC6ER	0.0	0.0	0.0	C.0	0.0	C.0	1.5	0.0	C.0	C.0	1.5
743420031101212	CENTRIFUGAL BLC6ER	C.0	0.0	0.0	C.0	1.0	C.0	0.0	0.0	C.0	C.0	1.0
743420031111212	CENTRIFUGAL BLC6ER	C.0	0.0	0.0	C.C	0.0	1.5	0.0	0.0	C.0	C.0	1.5
743420031111911	CENTRIFUGAL BLC6ER	0.0	0.8	0.8	C.C	0.9	C.0	0.0	0.0	1.8	C.0	4.3
743420031111912	CENTRIFUGAL BLC6ER	C.C	0.4	0.4	C.0	0.4	C.0	0.0	0.0	0.8	C.0	2.0
743420031231212	CENTRIFUGAL BLC6ER	0.0	0.0	0.0	C.0	0.0	C.0	0.0	1.2	C.0	C.0	1.2
743420041111222	CENTRIFUGAL BLC6ER	0.0	0.0	0.0	C.0	0.0	C.0	0.0	2.8	0.0	C.0	2.8
743420051101612	CENTRIFUGAL BLC6ER	C.C	C.C	0.0	C.C	0.0	C.0	1.0	0.0	C.0	C.0	1.0
743420051101622	CENTRIFUGAL BLC6ER	0.0	0.0	0.0	C.0	0.0	C.0	2.0	0.0	C.0	C.0	2.0
743420051131911	CENTRIFUGAL BLC6ER	C.C	40.4	40.4	C.0	40.4	C.0	0.0	0.0	80.8	C.0	202.0
743420051131912	CENTRIFUGAL BLC6ER	C.0	3.0	3.0	C.0	3.1	C.0	0.0	0.0	6.2	C.0	15.2
743420051131921	CENTRIFUGAL BLC6ER	C.C	59.2	59.2	C.0	59.2	C.0	0.0	0.0	118.4	C.0	296.0
743420051131912	CENTRIFUGAL BLC6ER	3.7	C.C	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	3.7
743420052121612	CENTRIFUGAL BLC6ER	C.0	0.0	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	0.0
743420051101612	CENTRIFUGAL BLC6ER	C.C	C.0	0.0	C.0	0.0	C.0	4.0	0.0	C.0	C.0	4.0
743420021220212	CENTRIFUGAL BLC6ER	0.0	0.0	0.0	C.0	0.0	C.0	5.4	0.0	C.0	C.0	5.4
743420031216322	CENTRIFUGAL BLC6ER	C.C	0.0	0.0	C.0	0.0	C.0	5.2	0.0	C.0	C.0	5.2
743420001131922	CENTRIFUGAL BLC6ER	C.0	77.6	77.6	C.0	77.6	C.0	0.0	0.0	155.2	C.0	388.0
743420001131921	CENTRIFUGAL BLC6ER	0.0	12.4	12.4	C.0	12.4	C.0	0.0	0.0	24.8	C.0	62.0
743420001131942	CENTRIFUGAL BLC6ER	C.C	53.2	53.2	C.C	53.2	C.0	0.0	0.0	106.4	C.0	266.0
743421054122622	AXIAL FLC6 BLC6ER	0.0	0.0	0.0	36.0	0.0	C.0	0.0	0.0	0.0	C.0	36.0
743421061112931	AXIAL FLC6 BLC6ER	C.0	0.0	0.0	C.0	63.0	C.0	0.0	0.0	0.0	C.0	63.0
743421061112942	AXIAL FLC6 BLC6ER	C.C	10.0	10.0	C.0	20.0	C.0	20.0	0.0	C.0	C.0	60.0
743421061121622	AXIAL FLC6 BLC6ER	0.0	0.0	0.0	C.0	0.0	C.0	1.5	0.0	C.0	C.0	1.5
743421071221812	AXIAL FLC6 BLC6ER	C.0	0.0	0.0	C.0	0.0	C.0	0.0	8.0	0.0	C.0	8.0
74411001002911	FCFRLIFT TRUCK	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	C.0	5.0
744110042001911	FCFRLIFT TRUCK	C.0	0.0	0.0	4.0	0.0	C.0	0.0	0.0	C.0	C.0	4.0
744110042001921	FCFRLIFT TRUCK	C.C	C.C	4.0	C.C	0.0	C.0	0.0	0.0	C.0	C.0	4.0
744110042002912	FCFRLIFT TRUCK	0.0	15.0	0.0	C.0	0.0	C.0	0.0	0.0	0.0	C.0	15.0
744110042003912	FCFRLIFT TRUCK	C.C	0.0	0.0	C.0	0.0	C.0	96.0	0.0	C.0	C.0	96.0
744110062002912	FCFRLIFT TRUCK	0.0	24.0	0.0	C.0	0.0	C.0	0.0	24.0	14.0	C.0	62.0
744110062002922	FCFRLIFT TRUCK	C.0	7.0	0.0	21.0	0.0	C.0	0.0	0.0	0.0	C.0	28.0
744110062004912	FCFRLIFT TRUCK	C.C	0.0	0.0	C.0	0.0	C.0	72.0	0.0	C.0	C.0	72.0
744110064002922	AN FC TRUCK	C.0	C.0	0.0	C.0	0.0	C.0	0.0	0.0	27.0	C.0	27.0
744110064003912	AN FC TRUCK	C.C	C.C	0.0	C.0	0.0	C.0	0.0	0.0	33.0	C.0	33.0
744110065004912	AN FC TRUCK	C.C	150.0	0.0	50.C	150.C	150.C	25.0	0.0	200.0	C.C	725.0
744112014002911	OLPP TRUCK	C.C	0.0	0.0	C.0	0.0	C.0	0.0	0.0	0.0	C.0	0.0
744112014002922	OLPP TRUCK	C.C	0.0	0.0	20.C	0.0	C.0	0.0	0.0	0.0	C.0	20.C
744112014003221	OLPP TRUCK	12.0	0.0	0.0	C.0	0.0	12.0	0.0	0.0	C.0	C.0	24.0
744112014003222	OLPP TRUCK	C.C	C.C	0.0	48.0	C.0	C.0	0.0	0.0	C.0	C.0	48.0
744112014003922	OLPP TRUCK	0.0	C.C	24.C	24.C	24.C	24.C	24.0	24.0	24.C	24.C	192.0
744112016002912	OLPP TRUCK	C.0	C.0	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	0.0
744112022003221	OLPP TRUCK	C.0	0.0	0.0	C.C	120.0	C.0	0.0	0.0	C.0	C.C	120.0
744112022003742	OLPP TRUCK	C.0	C.C	316.C	C.C	C.C	C.C	0.0	0.0	C.0	C.C	316.0
744112023002911	OLPP TRUCK	C.C	88.C	88.C	88.C	88.C	88.C	88.0	88.0	88.0	88.0	792.0
744112023003212	OLPP TRUCK	0.0	460.C	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	460.0
744112023003232	OLPP TRUCK	C.C	C.C	40.C	C.0	C.0	C.0	0.0	0.0	C.0	C.0	40.C

744112023003912	DUPP TRUCK	0.0	0.0	0.0	C.0	C.0	115.0	0.0	0.0	C.0	C.0	115.0
744112023004942	DUPP TRUCK	C.0	C.0	0.0	C.0	C.0	0.0	0.0	C.0	104.0	C.0	104.0
744112024002921	DUPP TRUCK	0.0	0.0	0.0	5.0	5.0	0.0	0.0	0.0	5.0	0.0	15.0
744112024003231	DUPP TRUCK	0.0	15.0	0.0	C.0	0.0	C.0	15.0	0.0	C.0	C.0	30.0
744112024003932	DUPP TRUCK	C.0	0.0	650.0	C.0	C.0	75.0	0.0	125.0	C.0	C.0	850.0
744112024004231	DUPP TRUCK	0.0	120.0	0.0	C.0	0.0	C.0	120.0	0.0	C.0	C.0	240.0
744112025003241	DUPP TRUCK	C.0	C.0	40.0	C.0	C.0	C.0	0.0	0.0	C.0	C.0	40.0
744112027003921	DUPP TRUCK	30.0	C.0	60.0	C.0	C.0	0.0	60.0	0.0	C.0	120.0	270.0
744112033003222	DUPP TRUCK	0.0	440.0	0.0	C.0	0.0	C.0	440.0	0.0	C.0	C.0	880.0
744112033003292	DUPP TRUCK	C.0	C.0	0.0	C.0	C.0	0.0	0.0	0.0	C.0	210.0	210.0
744112034003742	DUPP TRUCK	0.0	0.0	0.0	C.0	0.0	C.0	0.0	0.0	220.0	C.0	220.0
744112034003922	DUPP TRUCK	C.0	105.0	105.0	400.0	C.0	105.0	0.0	0.0	C.0	C.0	715.0
744112035004212	DUPP TRUCK	0.0	0.0	346.5	C.0	C.0	C.0	0.0	0.0	C.0	C.0	346.5
744112044002932	DUPP TRUCK	0.0	0.0	150.0	0.0	0.0	0.0	150.0	0.0	0.0	C.0	300.0
744112044004212	DUPP TRUCK	C.0	C.0	330.0	C.0	L.0	0.0	0.0	0.0	C.0	330.0	660.0
744112045003622	DUPP TRUCK	119.0	C.0	238.0	C.0	C.0	C.0	238.0	0.0	0.0	476.0	1071.0
744112045003932	DUPP TRUCK	C.0	0.0	126.0	126.0	C.0	0.0	0.0	0.0	C.0	C.0	252.0
744112045003942	DUPP TRUCK	0.0	0.0	400.0	400.0	C.0	0.0	0.0	0.0	C.0	C.0	800.0
744112046004942	DUPP TRUCK	0.0	0.0	0.0	C.0	877.5	C.0	0.0	0.0	0.0	C.0	877.5
744112055003942	DUPP TRUCK	0.0	0.0	0.0	0.0	C.0	0.0	0.0	0.0	2788.0	C.0	2788.0
744112057006972	DUPP TRUCK	0.0	C.0	1500.0	C.0	C.0	0.0	0.0	0.0	1500.0	C.0	3000.0
744112067004972	DUPP TRUCK	16300.0	2800.0	2400.0	C.0	1500.0	C.0	0.0	0.0	C.0	3500.0	26900.0
744112067006972	DUPP TRUCK	6500.0	8100.0	11600.0	5200.0	15800.0	25700.0	3000.0	0.0	1000.0	0.0	76500.0
744113057003921	TRAILER TRUCK	0.0	0.0	0.0	C.0	0.0	60.0	20.0	0.0	C.0	C.0	100.0
744113037003921	TRAILER TRUCK	C.0	C.0	0.0	20.0	20.0	80.0	0.0	0.0	C.0	C.0	100.0
744113047003921	TRAILER TRUCK	0.0	0.0	40.0	C.0	0.0	0.0	0.0	0.0	40.0	C.0	80.0
744210028002171	W/ACH	C.0	C.0	0.0	C.0	10.5	C.0	0.0	0.0	C.0	10.5	21.0
744210477025952	W/ACH DRUM W/ACH	0.0	1150.0	700.0	C.0	1150.0	0.0	100.0	0.0	C.0	C.0	3100.0
7442113240021921	CABLE FCIST	0.0	0.0	0.0	0.0	C.0	3.0	0.0	0.0	C.0	0.0	3.0
744220112202221	JIB CRANE(FIXED)	0.0	0.0	6.0	C.0	C.0	0.0	0.0	0.0	C.0	C.0	6.0
744220222101912	BCCM CRANE(FIXED)	0.0	0.0	0.0	0.0	C.0	1.3	0.0	0.0	C.0	C.0	1.3
744220233101212	BCCM CRANE(FIXED)	C.0	C.0	25.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0	25.0
744220253104242	BCCM CRANE(FIXED)	0.0	0.0	0.0	25.0	C.0	0.0	0.0	0.0	C.0	C.0	25.0
7442210662123241	TRELLIS CRANE	C.0	C.0	11.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0	11.0
744221420014942	OVERHEAD BRIDGE CRN.	0.0	0.0	0.0	C.0	C.0	0.0	49.0	0.0	C.0	C.0	49.0
744221442014921	OVERHEAD BRIDGE CRN.	0.0	0.0	0.0	C.0	0.0	33.0	0.0	0.0	C.0	C.0	33.0
744221450014921	OVERHEAD BRIDGE CRN.	C.0	C.0	0.0	C.0	C.0	C.0	20.0	0.0	C.0	C.0	20.0
7442215111211921	GANTRY CRANE	0.0	0.0	0.0	C.0	C.0	12.0	0.0	0.0	C.0	C.0	12.0
7442215311213921	GANTRY CRANE	C.0	C.0	0.0	C.0	C.0	36.0	0.0	0.0	C.0	C.0	36.0
7442215321212921	GANTRY CRANE	0.0	0.0	0.0	C.0	C.0	15.0	0.0	0.0	C.0	C.0	15.0
7442215530206921	GANTRY CRANE	0.0	0.0	0.0	C.0	0.0	248.0	0.0	0.0	C.0	C.0	248.0
7442216321214941	PORTAL GANTRY CRANE	0.0	0.0	0.0	C.0	C.0	92.0	0.0	0.0	C.0	C.0	92.0
744222022113022	MOBILE CRANE	0.0	0.0	6.0	C.0	0.0	C.0	0.0	0.0	6.0	C.0	12.0
7442221211112922	TRUCK CRANE	C.0	C.0	0.0	C.0	C.0	15.7	0.0	0.0	C.0	C.0	15.7
744222156194912	TRUCK CRANE	0.0	0.0	40.0	C.0	160.0	170.0	40.0	0.0	C.0	C.0	400.0
744222156194912	CRABLER CRANE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	40.0	0.0	40.0
744230030021212	PNEUMATIC PIPELINE	C.0	C.0	0.0	C.0	25.0	0.0	0.0	0.0	25.0	C.0	75.0
744230050021111	PNEUMATIC PIPELINE	6.4	19.2	0.0	C.0	0.0	13.0	0.0	0.0	C.0	28.0	64.0
744230050021411	PNEUMATIC PIPELINE	C.4	1.2	0.0	C.0	C.0	0.8	0.0	0.0	C.0	1.6	4.0
744230050031112	PNEUMATIC PIPELINE	1.6	4.8	0.0	C.0	C.0	3.2	0.0	0.0	C.0	6.4	16.0
744230050031712	PNEUMATIC PIPELINE	8.0	24.0	0.0	C.0	C.0	16.0	0.0	0.0	C.0	32.0	80.0
744230050041111	PNEUMATIC PIPELINE	8.0	24.0	0.0	C.0	C.0	16.0	0.0	0.0	C.0	32.0	80.0
744240242012922	FREIGHT LIFTS	0.0	0.0	0.0	C.0	C.0	3.2	0.0	0.0	C.0	C.0	3.2
744241032012222	SAIP FCISIS	0.0	40.0	0.0	C.0	C.0	C.0	0.0	0.0	C.0	C.0	40.0
744260111011921	FLAT BELT CONVEYER	2.2	C.0	0.0	C.0	C.0	0.0	0.0	0.0	C.0	C.0	2.2
744260111011921	FLAT BELT CONVEYER	0.0	C.0	0.0	C.0	C.0	4.0	0.0	0.0	C.0	C.0	4.0
744260111011921	FLAT BELT CONVEYER	C.0	C.0	0.0	C.0	21.0	0.0	0.0	0.0	C.0	C.0	21.0
744260112011911	FLAT BELT CONVEYER	1.5	1.5	0.0	C.0	C.0	C.0	0.0	0.0	C.0	C.0	1.0
744260112011921	FLAT BELT CONVEYER	C.0	C.0	0.0	C.0	16.0	C.0	C.0	0.0	C.0	C.0	16.0
744260112021911	FLAT BELT CONVEYER	0.0	0.0	6.0	3.0	3.0	C.0	0.0	0.0	C.0	C.0	12.0
744260112021911	FLAT BELT CONVEYER	C.0	1.4	G.C	C.0	C.0	C.0	J.0	C.0	C.0	C.0	1.4
744260121014912	FLAT BELT CONVEYER	0.0	0.0	0.0	C.0	120.0	C.0	0.0	0.0	120.0	120.0	360.0









744267223011912	BELL FEEDER	0.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0
744267223011911	BELL FEEDER	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0
744267233011711	BELL FEEDER	0.0	0.0	0.0	0.0	12.0	0.0	0.0	0.0	0.0	0.0	0.0	12.0
744267233011722	BELL FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	135.0	135.0
744267243011912	BELL FEEDER	0.0	12.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.0
744267261011911	BELL FEEDER	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0
744267310011912	SCREEN FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	2.0
744267311011911	SCREEN FEEDER	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
744267332002922	SCREEN FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
744267332011921	SCREEN FEEDER	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
744267410011212	APPCN FEEDER	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	1.2
744267411011921	APPCN FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	3.0
744267420011931	APPCN FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	7.0	11.5	0.0	0.0	0.0	11.5
744267422001921	APPCN FEEDER	0.0	0.0	0.0	29.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	29.0
744267423011922	APPCN FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
744267430011211	APPCN FEEDER	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0
744267433012912	APPCN FEEDER	0.0	0.0	0.0	14.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.0
744267433012912	APPCN FEEDER	0.0	0.0	0.0	0.0	14.0	0.0	0.0	0.0	0.0	0.0	0.0	14.0
744267450004941	APPCN FEEDER	0.0	0.0	0.0	30.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30.1
744267463012912	APPCN FEEDER	0.0	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0
744267480011752	APPCN FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
744267510021911	VIBRATORY FEEDER	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0
744267512011911	VIBRATORY FEEDER	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0	2.4
744267512011921	VIBRATORY FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
744267520011912	VIBRATORY FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	1.0
744267522011911	VIBRATORY FEEDER	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.5
744267532011911	VIBRATORY FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.5
744267542012911	VIBRATORY FEEDER	0.0	0.0	0.0	0.0	0.0	14.4	0.0	0.0	0.0	0.0	0.0	14.4
744267543011947	VIBRATORY FEEDER	0.0	0.0	0.0	0.0	0.0	16.7	0.0	0.0	0.0	0.0	0.0	16.7
744267573012941	VIBRATORY FEEDER	0.0	0.0	0.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0
744267611011212	ROTARY DISK FEEDER	0.0	0.0	0.0	0.0	0.0	1.8	2.6	0.0	0.0	0.0	0.0	4.4
744267620011721	ROTARY DISK FEEDER	0.0	0.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0
744267630011721	ROTARY DISK FEEDER	0.0	0.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0
744267660011721	ROTARY DISK FEEDER	0.0	0.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0
744267712011921	ROLLER WHEEL FEEDER	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0
744268000011672	ROLLER WHEEL FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
744268113011912	WEIGHT FEEDER	0.0	0.0	7.8	7.8	0.0	7.9	0.0	0.0	0.0	0.0	0.0	15.7
744268122011722	WEIGHT FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	125.0	125.0
744268122011912	WEIGHT FEEDER	0.0	0.0	1.4	1.4	0.0	1.5	0.0	0.0	0.0	0.0	0.0	2.9
744268123011722	WEIGHT FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	135.0	135.0	135.0
744268123011912	WEIGHT FEEDER	0.0	0.0	10.4	10.4	0.0	10.4	0.0	0.0	0.0	0.0	0.0	20.8
744268133011912	WEIGHT FEEDER	0.0	0.0	17.6	17.6	0.0	17.7	0.0	0.0	0.0	0.0	0.0	35.3
744280030021921	STACKER	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0
744280100025962	HIGH SIG. PAL. STACKER	0.0	0.0	0.0	0.0	0.0	90.0	0.0	0.0	0.0	90.0	90.0	270.0
744280380026942	STACKER RECLAIM(SIC)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	196.0	0.0	196.0	196.0
744280390027942	STACKER RECLAIM(SIC)	0.0	0.0	1250.0	0.0	0.0	0.0	0.0	0.0	0.0	1250.0	0.0	1250.0
744280390028942	STACKER RECLAIM(SIC)	0.0	0.0	0.0	0.0	0.0	400.0	0.0	0.0	0.0	400.0	0.0	400.0
744280420027911	STACKER RECLAIM(SIC)	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0
744280430023921	STACKER RECLAIM(SIC)	0.0	0.0	0.0	16.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.0
744280460023712	STACKER RECLAIM(SIC)	0.0	31.4	94.2	0.0	62.8	0.0	0.0	0.0	125.6	0.0	0.0	314.0
744280460025952	STACKER RECLAIM(SIC)	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	100.0
744280460025962	STACKER RECLAIM(SIC)	0.0	0.0	0.0	0.0	0.0	0.0	55.0	0.0	0.0	0.0	0.0	55.0
744281410011517	TRADOVER CLMPER	0.0	100.0	0.0	200.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0
745220000000000	PACKING MACHINERY	14.6	43.8	0.0	0.0	29.2	0.0	0.0	0.0	0.0	28.4	0.0	146.0
745250142211922	TABLE/BASE SCALES	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	2.0
745250210111712	VEHICLE SCALE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
745250255012011	VEHICLE SCALE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
745250266112011	VEHICLE SCALE	0.0	120.0	60.0	60.0	60.0	60.0	0.0	0.0	0.0	0.0	0.0	180.0
745250475211711	WAGON SCALE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
745250480111111	WEIGHT HOPPER SCALES	0.0	0.0	0.0	1.6	1.6	0.0	0.0	0.0	0.0	0.0	0.0	3.2
745250490111911	WEIGHT HOPPER SCALES	0.0	0.0	0.0	1.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	1.5
745250510111712	BAES HAND. SCALE	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	5.0







772111080641912	CIFCUI BREAKERS	155.4	155.4	233.1	207.2	155.4	330.7	129.5	129.5	129.5	129.5	129.5	1781.1
772111080641912	CIFCUI BREAKERS	1450.4	1472.6	1883.3	1928.8	2414.8	2867.2	2571.1	2571.1	1467.5	1624.3	2107.0	
772120013421912	SALICM	0.0	0.0	0.0	0.0	0.0	0.5	0.1	0.6	0.1	0.1	1.4	
772120111131912	SALICM	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.3	0.0	0.0	0.0	
772120145121912	SALICM	0.0	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	2.4	6.0
772120195111912	SALICM	0.0	0.0	0.0	0.0	19.5	1.5	0.0	0.0	0.0	1.5	13.5	36.0
772120197111912	SALICM	548.0	78.0	156.0	78.0	0.0	156.0	156.0	156.0	156.0	156.0	1618.0	
772120197141912	SALICM	231.0	53.0	86.0	33.0	0.0	86.0	86.0	86.0	86.0	86.0	693.0	
772120294131912	SALICM	0.0	0.0	0.0	0.0	1.0	1.0	0.0	0.0	0.0	1.0	1.0	4.0
772120295111912	SALICM	0.0	0.0	0.0	0.0	7.5	7.5	0.0	0.0	0.0	7.5	7.5	30.0
772120295121912	SALICM	0.0	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0	0.0	2.4	6.0
772120295131912	SALICM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	16.0
772120297151912	SALICM	16.0	1.4	2.8	1.4	0.0	2.8	2.8	2.8	2.8	2.8	2.8	29.6
772121121121912	SALICM	0.0	0.0	0.0	0.0	0.0	0.0	0.3	2.0	0.6	0.6	0.8	3.7
772121131121912	SALICM	0.0	0.0	0.0	0.0	0.0	0.5	0.1	0.7	0.1	0.1	0.1	1.5
772121133121912	SALICM	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.4	0.0	0.0	0.0	0.7
772121141021912	SALICM	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.4	1.0
772121141151912	SALICM	0.8	14.0	14.0	12.3	14.0	14.0	12.3	15.2	15.2	14.0	135.0	
772121141151912	SALICM	0.0	0.0	0.0	0.0	1.2	1.8	0.0	3.0	1.2	1.8	9.0	
772121144151912	SALICM	2.2	0.3	0.6	0.3	0.0	0.6	0.6	0.6	0.6	0.6	6.4	
772121144151912	SALICM	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	1.0	1.0	3.0	
772121146151912	SALICM	0.0	0.0	0.0	0.0	1.6	0.4	0.0	1.4	0.0	1.2	4.6	
772121146551912	SALICM	0.0	0.0	0.0	0.0	0.8	0.7	0.0	0.7	0.0	0.6	2.3	
772121161111912	SALICM	0.0	0.0	0.0	0.0	0.0	0.0	3.5	22.7	7.0	8.7	41.9	
772121161121912	SALICM	0.0	0.0	0.0	0.0	0.4	0.4	0.0	0.0	0.4	0.4	1.6	
772121161151912	SALICM	15.8	15.9	19.3	17.9	19.7	22.2	20.1	23.0	21.4	19.7	198.0	
772121161151912	SALICM	0.0	0.0	0.0	0.0	0.2	0.3	0.0	0.5	0.2	0.3	1.5	
772121162151912	SALICM	0.8	1.2	1.2	1.1	1.2	1.2	1.1	1.4	1.4	1.2	11.2	
772121163151912	SALICM	155.3	135.8	137.8	142.2	140.7	187.9	171.8	171.8	110.7	117.7	1947.7	
772121166151912	SALICM	10.2	2.7	5.5	4.1	4.3	7.7	7.7	7.7	3.4	4.1	57.4	
772121181011912	SALICM	0.0	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	1.8	4.5	
772121183111912	SALICM	0.0	0.0	0.0	0.0	0.8	18.8	4.0	22.0	4.8	4.8	55.2	
772121183131912	SALICM	0.0	0.0	0.0	0.0	5.0	0.0	0.0	24.0	21.0	46.0	158.0	
772121183141912	SALICM	1000.5	1350.0	1380.0	1411.0	1389.0	1834.5	1714.5	1714.5	1501.5	1497.0	15070.5	
772121183151912	SALICM	0.0	0.0	0.0	0.0	7.2	10.8	0.0	12.0	7.2	10.8	54.0	
772121184141912	SALICM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.6	0.0	15.6	31.2	
772121241151912	SALICM	22.5	22.5	22.5	22.5	22.5	22.5	12.0	1.0	1.0	1.0	150.0	
772121261131912	SALICM	0.0	0.0	0.0	0.0	0.5	0.5	0.0	0.0	0.5	0.5	2.0	
772121261151912	SALICM	615.0	615.0	615.0	615.0	615.0	615.0	471.0	180.0	42.0	45.0	4437.0	
772121281111912	SALICM	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.2	0.5	
772121281131912	SALICM	0.0	0.0	0.0	0.0	10.2	4.8	0.8	4.4	2.0	2.0	15.2	
772121281131912	SALICM	0.0	0.0	0.0	0.0	6.0	2.0	0.0	4.2	0.4	4.4	17.6	
772121283151912	SALICM	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.8	0.8	2.4	
772121283151991	SALICM	0.0	0.0	0.0	0.0	1.6	2.4	0.0	4.0	1.6	3.4	12.0	
772121284141912	SALICM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.8	1.6	
772121321121912	SALICM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.3	0.3	0.5	
772130020011812	LIGHTNING ARRESSTER	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.7	
772130021011812	LIGHTNING ARRESSTER	0.0	0.0	0.0	0.0	1.6	2.0	0.3	3.0	0.5	1.5	8.9	
772130021011912	LIGHTNING ARRESSTER	0.0	0.0	0.0	0.0	0.0	0.0	0.3	1.9	0.6	0.7	5.5	
772130021011912	LIGHTNING ARRESSTER	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.3	
772130023021812	LIGHTNING ARRESSTER	13.5	13.5	13.5	13.5	13.5	13.5	7.7	0.6	0.6	0.6	90.0	
772130024021812	LIGHTNING ARRESSTER	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.1	0.1	
772130031011812	LIGHTNING ARRESSTER	0.0	0.0	0.0	0.0	1.8	1.8	0.4	3.8	2.4	2.8	12.4	
772130031021812	LIGHTNING ARRESSTER	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.3	0.9	
772130031021912	LIGHTNING ARRESSTER	246.0	246.0	246.0	246.0	246.0	246.0	123.4	74.4	12.0	12.0	1774.2	
772130041011912	LIGHTNING ARRESSTER	0.0	0.0	0.0	0.0	0.4	0.4	0.0	0.0	0.4	0.4	1.6	
772130051011812	LIGHTNING ARRESSTER	0.0	0.0	0.0	0.0	7.2	9.7	0.9	16.1	9.9	8.4	46.7	
772130051011812	LIGHTNING ARRESSTER	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	1.8	1.8	5.4	
772130051031812	LIGHTNING ARRESSTER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5	4.5	
772130051031912	LIGHTNING ARRESSTER	0.0	0.0	0.0	0.0	6.7	0.0	0.0	0.0	0.0	0.0	6.7	
7721300514021812	LIGHTNING ARRESSTER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	2.2	4.4	
772130061011812	LIGHTNING ARRESSTER	0.0	0.0	0.0	0.0	2.4	2.4	0.0	0.0	2.4	2.4	5.6	

772130070C11812	LIGHTNING ARRESTER	0.0	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	1.3	4.5
772130081C11812	LIGHTNING ARRESTER	0.0	0.0	0.0	0.0	5.6	5.6	0.0	0.0	5.6	5.6	72.4
772131023071811	LIGHTNING ARRESTER	0.4	0.1	0.2	0.1	0.1	0.2	0.2	0.2	0.2	0.2	1.9
7721310330C21811	LIGHTNING ARRESTER	5.1	4.3	4.4	4.5	4.5	5.9	5.5	5.6	5.7	4.8	49.8
772131054C21811	LIGHTNING ARRESTER	34.2	4.8	9.7	4.8	0.0	9.7	9.7	9.7	9.7	9.7	102.0
772131054C21811	LIGHTNING ARRESTER	48.8	52.5	51.2	54.0	56.2	69.6	66.7	64.7	55.9	56.2	578.6
772131074C21812	LIGHTNING ARRESTER	75.6	10.8	21.6	10.8	0.0	21.6	21.6	21.6	21.6	21.6	226.8
7915222C112921	PILING BAGONS	0.0	0.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0
TOTAL :		50674.3	45155.3	62113.8	43115.7	98121.6	152850.2	45560.3	54768.9	60675.9	75714.8	736770.8

UNICOR-SPR

CAPITAL GOALS DEVELOPMENT PROJECT IN TURKEY

NATIONAL DEMAND FOR FACILITY WEIGHT IN TONS

1987 CODE	EAST FACILITY TYPE	1991	1992	1993	1994	1995	1996	1997	1998	1999	TOTAL
7112000000001012	SCOTBLOWER	0.0	0.0	12.0	12.0	12.0	0.0	0.0	0.0	0.0	36.0
7112000000001710	REF. SCOTBLOWER	0.0	0.0	6.0	6.0	6.0	0.0	0.0	0.0	0.0	18.0
7112000000002000	CONDENSING TURBINES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7122000000002232	CONDENSING TURBINES	0.0	0.0	0.0	0.0	54.0	0.0	0.0	0.0	0.0	54.0
7122000000002232	BACK PRESSURE TURBINE	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0
7122000000002232	CONDENSING TURBINES	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	5.0
7122000000002232	CONDENSING TURBINES	950.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	950.0
7122000000003367	EXTRACTION TURBINES	0.0	0.0	0.0	0.0	15.0	0.0	0.0	0.0	0.0	15.0
7122000000003367	EXTRACTION TURBINES	0.0	0.0	1360.0	1360.0	1360.0	0.0	0.0	0.0	0.0	4080.0
7122000000004467	ROTARY SYN. GENERATOR	274.0	274.0	3136.0	3176.0	1504.0	1860.0	1160.0	2011.0	0.0	12992.0
7122000000005167	ROTARY SYN. GENERATOR	0.0	0.0	1477.4	872.4	532.3	1422.3	545.0	454.1	0.0	5774.5
7122000000006207	ROTARY SYN. GENERATOR	240.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	240.0
7122000000007255	ROTARY SYN. GENERATOR	0.0	0.0	750.0	750.0	750.0	0.0	0.0	0.0	0.0	2250.0
7122000000008265	SALINE SYN. GENERATOR	2045.0	1770.0	1835.0	5310.0	4425.0	2360.0	2360.0	225.0	0.0	23100.0
7122000000009265	SALINE SYN. GENERATOR	0.0	0.0	6600.0	1000.0	1000.0	2200.0	4200.0	3600.0	0.0	25800.0
7122000000010265	SALINE SYN. GENERATOR	1016.0	1016.0	0.0	1524.0	2540.0	0.0	1016.0	0.0	0.0	7112.0
7122000000011265	SALINE SYN. GENERATOR	0.0	0.0	9086.0	0.0	0.0	0.0	0.0	2478.0	0.0	14040.0
7122000000012265	SALINE SYN. GENERATOR	2280.0	2280.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4560.0
7122000000013265	DIESEL ENGINE	0.0	0.0	52.0	32.0	34.0	54.0	20.0	12.0	0.0	204.0
7122000000014265	DIESEL ENGINE	7.4	7.4	103.6	70.3	62.9	55.5	55.5	86.6	0.0	479.7
7122000000015265	DIESEL ENGINE	12.0	12.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.0
7122000000016265	DIESEL ENGINE	12.0	12.0	0.0	18.0	30.0	0.0	12.0	0.0	0.0	64.0
7122000000017265	DIESEL ENGINE	0.0	21.0	77.0	0.0	0.0	0.0	0.0	21.0	0.0	119.0
7122000000018265	DIESEL ENGINE	0.0	0.0	72.0	22.0	22.0	0.0	0.0	0.0	0.0	61.0
7122000000019265	DIESEL ENGINE	32.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32.0
7122000000020265	F. WATER TURBINES	0.0	0.0	2800.0	1600.0	1700.0	2700.0	1000.0	500.0	0.0	10500.0
7122000000021265	F. WATER TURBINES	228.0	228.0	3192.0	2166.0	1938.0	1710.0	1710.0	2052.0	0.0	13274.0
7122000000022265	F. WATER TURBINES	1512.0	1296.0	2208.0	3888.0	3240.0	1728.0	1728.0	848.0	0.0	16740.0
7122000000023265	F. WATER TURBINES	0.0	0.0	3201.0	873.0	873.0	2492.0	2328.0	1746.0	0.0	12513.0
7122000000024265	F. WATER TURBINES	820.0	820.0	0.0	1200.0	2050.0	0.0	220.0	0.0	0.0	5140.0
7122000000025265	F. WATER TURBINES	0.0	1308.0	4796.0	0.0	0.0	0.0	0.0	1308.0	0.0	7412.0
7122000000026265	F. WATER TURBINES	628.0	628.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1256.0
7234000000000454	ROLLCOILER	0.0	60.0	210.0	0.0	0.0	0.0	0.0	0.0	0.0	270.0
7234000000000454	ROLLER OR FEEDER	0.0	15.0	60.0	0.0	0.0	15.0	0.0	0.0	0.0	90.0
7234000000000454	TRIAL END LADDER	0.0	38.0	133.0	0.0	0.0	19.0	0.0	0.0	0.0	190.0
7234000000000454	FRONT END LADDER	0.0	0.0	0.0	42.0	0.0	0.0	0.0	0.0	0.0	42.0
7234000000000454	POWER SHAFT	0.0	0.0	0.0	0.0	0.0	110.0	0.0	0.0	0.0	110.0
7234000000000454	POWER SHAFT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7234000000000454	FLYER SHAFT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1310.0	1310.0
7234000000000454	FLYER SHAFT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7234000000000454	ROTARY BLASTHOLE DR.	32.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32.0
7234000000000454	ROTARY BLASTHOLE DR.	0.0	16.0	40.0	8.0	8.0	8.0	0.0	0.0	0.0	60.0
7234000000000454	DR. BLASTHOLE DR.	0.0	0.0	0.0	0.0	0.0	96.0	0.0	0.0	0.0	96.0
7272000000000186	ALL-PURP. UNLOADER-MCH	0.0	176.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	176.0
7272000000000186	LEAF DUMP CATCHER	0.0	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0
7272000000000186	TRAIL CATCHER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7272000000000186	TRAIL CATCHER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7272000000000186	CHY. SCAP SPAPER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7272000000000186	SUGAR CRISHER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7272000000000186	WAL-TYPE LALLAD. SYS	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0
7272000000000186	ROTARY DISC SCREEN	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	46.0
7272000000000186	ROTARY DISC SCREEN	0.0	0.0	64.0	64.0	64.0	0.0	0.0	0.0	0.0	192.0

728310589C14947	ROTARY DISC SCREEN	0.0	0.0	74.0	74.0	74.0	0.0	0.0	0.0	0.0	0.0	222.0
728310627C11917	VIBRATING SCREEN	0.0	0.0	0.8	0.8	0.8	0.0	0.0	0.0	0.0	0.0	2.4
728310636C11917	VIBRATING SCREEN	C.C.	C.C.	0.0	0.0	0.0	0.0	0.0	0.0	26.4	0.0	26.4
728310657C12921	VIBRATING SCREEN	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	0.0	16.0	0.0	16.0
728310659C11921	VIBRATING SCREEN	3.0	C.C.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0
728310659C12334	VIBRATING SCREEN	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	0.0	7.2	0.0	7.2
728313040013231	MAGNETIC SEPARATOR	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0
728313079001744	MAGNETIC SEPARATOR	20.0	C.C.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.C.	20.0
728313110002631	STATIONARY MAGNET	0.0	C.C.	0.0	0.0	5.0	C.C.	0.0	0.0	0.0	C.C.	5.0
728313200032912	ELEC. STAT. MAGNET SEP	0.0	C.C.	17.0	17.0	17.0	0.0	0.0	0.0	0.0	0.0	51.0
728313250031912	ELEC. STAT. MAGNET SEP	0.0	C.C.	0.0	C.C.	16.5	0.0	0.0	0.0	0.0	0.0	16.5
728314050023952	DEEP PIECE SEPAR. VESS	0.0	C.C.	168.0	168.0	168.0	0.0	0.0	0.0	45.2	C.C.	45.2
728316040002941	PNEUMATIC SEPARATOR	0.0	0.0	0.0	0.0	16.0	0.0	0.0	0.0	0.0	0.0	504.0
728316040022212	PNEUMATIC SEPARATOR	6.0	0.0	0.0	C.C.	0.0	C.C.	0.0	0.0	0.0	0.0	16.0
7283175200222912	FLCATAIEN MACH.	0.0	0.0	108.0	108.0	108.0	0.0	0.0	0.0	0.0	0.0	8.0
728317595012912	FLCATAIEN MACH.	0.0	C.C.	26.0	26.0	26.0	C.C.	0.0	0.0	0.0	C.C.	324.0
728320224123001	JAW CRUSHER	10.0	C.C.	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	78.0
728320440003951	HAMMER CRUSHER	0.0	C.C.	0.0	C.C.	16.0	C.C.	0.0	0.0	0.0	C.C.	16.0
728320485524752	HAMMER CRUSHER	60.0	0.0	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	60.0
728320597215940	TOOTHED ROLL CRUSHER	0.0	0.0	120.0	120.0	120.0	0.0	0.0	0.0	0.0	0.0	360.0
728320710121612	ROLL CRUSH CRUSHER	0.0	0.0	1.8	1.8	1.8	C.C.	0.0	0.0	0.0	C.C.	5.4
728321120005201	BALL MILL	50.0	C.C.	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	50.0
7283211200214971	BALL MILL	0.0	0.0	0.0	C.C.	100.0	0.0	0.0	0.0	0.0	C.C.	100.0
728321207249321	HAMMER MILL	C.C.	C.C.	60.0	60.0	60.0	C.C.	0.0	0.0	0.0	C.C.	180.0
728321214716702	BEATER WHEEL MILL	1476.0	0.0	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	1476.0
728321224717972	BEATER WHEEL MILL	0.0	C.C.	2760.0	2760.0	2760.0	0.0	0.0	0.0	0.0	C.C.	8280.0
728323001021712	MIXERS	0.0	0.0	0.0	C.C.	4.0	C.C.	0.0	0.0	0.0	C.C.	4.0
7283300720150852	MIXERS	20.0	0.0	0.0	C.C.	0.0	C.C.	0.0	0.0	0.0	C.C.	20.0
728340516005941	FRILLING TUBES	C.C.	C.C.	0.0	C.C.	7.6	0.0	0.0	0.0	0.0	C.C.	7.6
728420161000602	EXTRUDER	0.0	C.C.	0.0	C.C.	70.0	0.0	0.0	0.0	0.0	C.C.	70.0
741210015051712	MCF. FIRING BURNERS	48.0	C.C.	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	48.0
7412100330053032	MCF. FIRING BURNERS	2240.0	0.0	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	2240.0
741212015041611	TAN. FIRING BURNERS	0.0	0.0	18.0	18.0	18.0	C.C.	0.0	0.0	0.0	C.C.	54.0
741212033051611	TAN. FIRING BURNERS	C.C.	C.C.	24.0	24.0	24.0	C.C.	0.0	0.0	0.0	C.C.	72.0
7412120530053612	TAN. FIRING BURNERS	0.0	C.C.	192.0	192.0	192.0	0.0	0.0	0.0	0.0	C.C.	576.0
742100011110002	PISTON PUMPS	0.0	C.C.	0.0	C.C.	1.2	0.0	0.0	0.0	0.0	C.C.	1.2
742100111501712	SINGLE-ACTING PISTON	0.0	0.0	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	0.0
742100138013742	SINGLE-ACTING PISTON	C.C.	C.C.	0.0	C.C.	25.0	C.C.	0.0	0.0	0.0	C.C.	25.0
742100230113642	DOUBLE-ACTING PISTON	0.0	0.0	0.0	C.C.	22.0	0.0	0.0	0.0	0.0	C.C.	22.0
742102032011212	DIAPHRAGM PUMPS	0.6	C.C.	0.0	C.C.	0.0	C.C.	0.0	0.0	0.0	C.C.	0.6
742200020200002	SINGLE STAG. CENT. PUMP	1.8	C.C.	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	1.8
742200020200002	SINGLE STAG. CENT. PUMP	1.8	C.C.	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	1.8
7422000212110002	SINGLE STAG. CENT. PUMP	3.6	C.C.	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	3.6
7422000212210002	SINGLE STAG. CENT. PUMP	1.8	C.C.	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	1.8
742200012220002	SINGLE STAG. CENT. PUMP	1.8	C.C.	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	1.8
742200022110002	SINGLE STAG. CENT. PUMP	7.2	C.C.	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	7.2
742200022120002	SINGLE STAG. CENT. PUMP	1.2	C.C.	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	1.2
742200022100002	SINGLE STAG. CENT. PUMP	18.0	C.C.	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	18.0
742200022611611	SINGLE STAG. CENT. PUMP	0.0	C.C.	0.0	C.C.	0.3	C.C.	0.0	0.0	0.0	C.C.	0.3
742200032110002	SINGLE STAG. CENT. PUMP	3.6	0.0	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	3.6
742200032120002	SINGLE STAG. CENT. PUMP	5.4	C.C.	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	5.4
742200032210002	SINGLE STAG. CENT. PUMP	1.2	C.C.	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	1.2
742200033111712	SINGLE STAG. CENT. PUMP	12.0	C.C.	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	12.0
742200063111712	SINGLE STAG. CENT. PUMP	96.0	C.C.	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	96.0
742200060116732	SINGLE STAG. CENT. PUMP	132.0	C.C.	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	132.0
742200111823612	S-ST. CENT. PUMP (CIRC)	0.0	C.C.	15.4	C.C.	0.0	C.C.	0.0	0.0	0.0	C.C.	15.4
742200113001211	S-ST. CENT. PUMP (CIRC)	2.0	C.C.	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	2.0
742200113101211	S-ST. CENT. PUMP (CIRC)	0.4	C.C.	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	0.4
742200113201211	S-ST. CENT. PUMP (CIRC)	7.5	C.C.	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	7.5
742200113301211	S-ST. CENT. PUMP (CIRC)	4.2	C.C.	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	4.2
742200113401211	S-ST. CENT. PUMP (CIRC)	5.0	C.C.	0.0	C.C.	0.0	0.0	0.0	0.0	0.0	C.C.	5.0





742300021611711	GEAR PUMPS	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
742300032621211	GEAR PUMPS	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
742300043271311	GEAR PUMPS	24.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.0
742300051611712	SCREW PUMPS	0.0	0.0	0.2	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.6
7423000632611712	SCREW PUMPS	0.0	0.0	0.4	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	1.2
7423000734611712	SCREW PUMPS	0.0	0.0	0.9	0.9	0.9	0.0	0.0	0.0	0.0	0.0	0.0	2.7
742300100001712	EJECTOR PUMPS	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	1.5
7424000100001712	EJECTOR PUMPS	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.2
7424000222611712	EJECTOR PUMPS	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8
7424000352115612	EJECTOR PUMPS	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0
743121243111611	PULVE-SPACE	0.0	0.0	51.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	51.5
743122011211122	ROTARY VACUUM PUMPS	18.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.0
743123015211122	ROTARY VACUUM PUMPS	18.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.0
743123235211212	WATER-FINE ROTARY	0.0	0.0	50.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50.9
743123235311222	WATER-FINE ROTARY	11.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.0
7431300111110602	RECIP-COMPRESSOR	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0
7431300332110602	RECIP-COMPRESSOR	0.0	0.0	0.0	180.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	180.0
743130163201612	RECIP-COMP-SING-ST.	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2
743131056204262	CENTRIFUGAL COMP.	0.0	0.0	0.0	0.0	30.0	0.0	0.0	0.0	0.0	0.0	0.0	30.0
7431311956202622	CENT-COMP-SINGLE ST.	0.0	0.0	0.0	0.0	7.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0
7431312121111312	CENT. COMP. MULTI ST.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7431312552114212	CENT. COMP. MULTI ST.	0.0	0.0	0.0	0.0	28.0	0.0	0.0	0.0	0.0	0.0	0.0	28.0
7431312662114602	CENT. COMP. MULTI ST.	0.0	0.0	0.0	0.0	35.0	0.0	0.0	0.0	0.0	0.0	0.0	35.0
7431312852112612	CENT. COMP. MULTI ST.	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0
7431312942115022	CENT. COMP. MULTI ST.	0.0	0.0	0.0	0.0	16.0	0.0	0.0	0.0	0.0	0.0	0.0	16.0
7431320130111612	ROTARY COMPRESSOR	0.0	0.0	24.0	24.0	24.0	0.0	0.0	0.0	0.0	0.0	0.0	72.0
7431322351002222	SCREW COMPRESSOR	0.0	0.0	0.0	0.0	7.2	0.0	0.0	0.0	0.0	0.0	0.0	7.2
743132351203222	SCREW COMPRESSOR	0.0	0.0	0.0	0.0	30.0	0.0	0.0	0.0	0.0	0.0	0.0	30.0
743410035121612	RADIAL FAN	0.0	0.0	7.2	7.2	7.2	0.0	0.0	0.0	0.0	0.0	0.0	21.6
743410120102612	RADIAL FAN(SING.SUC)	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
743410120131612	RADIAL FAN(SING.SUC)	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0
7434101261111622	RADIAL FAN(SING.SUC)	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8
743410130101612	RADIAL FAN(SING.SUC)	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0
743410132111621	RADIAL FAN(SING.SUC)	0.0	0.0	0.0	0.0	17.2	0.0	0.0	0.0	0.0	0.0	0.0	17.2
7434101371111212	RADIAL FAN(SING.SUC)	0.0	0.0	0.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0
743410137121232	RADIAL FAN(SING.SUC)	0.0	0.0	0.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0
7434101381111612	RADIAL FAN(SING.SUC)	0.0	0.0	10.0	10.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	30.0
743410144111912	RADIAL FAN(SING.SUC)	28.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28.0
743410146231612	RADIAL FAN(SING.SUC)	0.0	0.0	54.0	54.0	54.0	0.0	0.0	0.0	0.0	0.0	0.0	162.0
743410147272242	RADIAL FAN(SING.SUC)	0.0	0.0	0.0	0.0	12.4	0.0	0.0	0.0	0.0	0.0	0.0	12.4
743410155212622	RADIAL FAN(SING.SUC)	0.0	0.0	28.0	28.0	28.0	0.0	0.0	0.0	0.0	0.0	0.0	84.0
743410156225542	RADIAL FAN(SING.SUC)	112.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	112.0
743410225111912	RADIAL FAN(DOUBLE.SUC)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.2
743410235111911	RADIAL FAN(DOUBLE.SUC)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0
743410245214922	RADIAL FAN(DOUBLE.SUC)	84.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	84.0
743410246114942	RADIAL FAN(DOUBLE.SUC)	80.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	80.0
743410261114522	RADIAL FAN(DOUBLE.SUC)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	52.0
743410261114522	RADIAL FAN(DOUBLE.SUC)	0.0	0.0	20.0	20.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0	60.0
743410261114922	RADIAL FAN(DOUBLE.SUC)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	29.0
743410271112522	RADIAL FAN(DOUBLE.SUC)	0.0	0.0	48.0	48.0	48.0	0.0	0.0	0.0	0.0	0.0	0.0	144.0
743410266221632	RADIAL FAN(DOUBLE.SUC)	0.0	0.0	44.0	44.0	44.0	0.0	0.0	0.0	0.0	0.0	0.0	132.0
743420020111912	CENTRIFUGAL BLOWER	0.0	0.0	0.5	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	1.5
743420030111222	CENTRIFUGAL BLOWER	0.0	0.0	0.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0
743420030111222	CENTRIFUGAL BLOWER	0.0	0.0	0.0	0.0	9.0	0.0	0.0	0.0	0.0	0.0	0.0	9.0
743420030211222	CENTRIFUGAL BLOWER	0.0	0.0	0.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0
743420030202622	CENTRIFUGAL BLOWER	0.0	0.0	0.0	0.0	22.0	0.0	0.0	0.0	0.0	0.0	0.0	22.0
743420030202622	CENTRIFUGAL BLOWER	0.0	0.0	0.0	0.0	24.2	0.0	0.0	0.0	0.0	0.0	0.0	24.2
743420061101212	CENTRIFUGAL BLOWER	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0
743420061101212	CENTRIFUGAL BLOWER	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.7
743420071111212	CENTRIFUGAL BLOWER	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0
743420050101612	RADIAL FAN(DOUBLE.SUC)	0.0	0.0	10.0	10.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	30.0
744112024001922	COMP. BLKFN	0.0	200.0	275.0	0.0	0.0	50.0	0.0	0.0	0.0	0.0	0.0	525.0

74422054004742	BLP TFLCK	0.0	C.C	G.0	C.0	C.0	733.4	0.0	0.0	C.0	4.0	733.4
744230C1C621212	PAELMATIC PIPELINE	0.0	C.0	0.6	0.6	0.6	C.0	0.0	0.0	C.0	0.0	1.8
744230C1C631212	PAELMATIC PIPELINE	C.C	C.0	3.0	3.0	3.0	C.0	0.0	0.0	C.0	0.0	9.0
744230C2C621212	PAELMATIC PIPELINE	0.0	C.C	0.6	6.0	0.0	C.0	0.0	0.0	C.0	0.0	6.0
744230C3C621212	PAELMATIC PIPELINE	C.0	C.0	0.8	0.8	0.8	0.0	0.0	0.0	C.0	0.0	2.4
744230C4C621212	PAELMATIC PIPELINE	50.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.0	50.0
744230C5C621211	PAELMATIC PIPELINE	0.0	C.0	3.2	3.2	3.2	0.0	0.0	0.0	C.0	0.0	9.6
744260112C21911	FLAT BELT CONVEYER	4.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.0	4.0
744260122C14912	FLAT BELT CONVEYER	3.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.0	3.0
744260133C12911	FLAT BELT CONVEYER	240.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.0	240.0
744260133C23922	FLAT BELT CONVEYER	8.0	C.C	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.0	8.0
744260193C14952	FLAT BELT CONVEYER	C.C	C.0	25.0	25.0	25.0	0.0	0.0	0.0	C.0	0.0	75.0
744260193C15952	FLAT BELT CONVEYER	180.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.0	180.0
744260223C18952	TROUGHED BELT CONV.	560.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.0	560.0
744260212C11911	TROUGHED BELT CONV.	C.0	C.C	0.0	0.0	125.0	0.0	0.0	0.0	C.0	C.C	125.0
744260220C12941	TROUGHED BELT CONV.	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0	0.5
744260232C13651	TROUGHED BELT CONV.	0.0	C.0	0.0	C.0	10.0	0.0	0.0	0.0	C.0	0.0	10.0
744260232C23912	TROUGHED BELT CONV.	37.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.0	37.0
744260232C24912	TROUGHED BELT CONV.	0.0	C.0	46.0	46.0	46.0	0.0	0.0	0.0	C.0	0.0	138.0
744260243C13651	TROUGHED BELT CONV.	0.0	C.0	130.0	130.0	130.0	0.0	0.0	0.0	C.0	0.0	390.0
744260253C13941	TROUGHED BELT CONV.	1.5	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.C	1.5
744260253C13961	TROUGHED BELT CONV.	0.0	C.C	0.0	C.0	17.0	0.0	0.0	0.0	C.0	C.0	17.0
744260253C14971	TROUGHED BELT CONV.	0.0	C.0	0.0	C.C	21.0	0.0	0.0	0.0	C.0	C.C	21.0
744260253C15961	TROUGHED BELT CONV.	0.0	C.0	0.0	C.0	31.0	0.0	0.0	0.0	C.0	C.0	31.0
744260263C14922	TROUGHED BELT CONV.	160.0	C.0	0.0	C.0	99.0	0.0	0.0	0.0	C.0	C.0	99.0
744260263C15922	TROUGHED BELT CONV.	0.0	C.C	0.0	C.0	25.0	C.0	0.0	0.0	C.0	C.C	25.0
744260272C13651	TROUGHED BELT CONV.	56.0	C.C	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	56.0
744260272C13941	TROUGHED BELT CONV.	10.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.0	10.0
744260272C13951	TROUGHED BELT CONV.	13.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.0	13.0
744260272C14971	TROUGHED BELT CONV.	30.0	C.C	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.C	30.0
744260273C12641	TROUGHED BELT CONV.	0.7	0.0	0.0	C.0	0.0	C.0	0.0	0.0	C.0	0.0	0.7
744260273C13951	TROUGHED BELT CONV.	C.C	0.0	0.0	C.0	17.0	0.0	0.0	0.0	C.0	0.0	17.0
744260283C24912	TROUGHED BELT CONV.	0.0	0.0	96.0	96.0	96.0	0.0	0.0	0.0	C.0	C.C	288.0
744260293C16952	TROUGHED BELT CONV.	1160.0	C.0	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.C	1160.0
744260294C25642	TROUGHED BELT CONV.	C.C	C.0	104.0	104.0	104.0	0.0	0.0	0.0	C.0	C.C	312.0
744260295C14912	TROUGHED BELT CONV.	0.0	0.0	96.0	96.0	96.0	0.0	0.0	0.0	C.0	C.C	288.0
744260295C15912	TROUGHED BELT CONV.	C.0	C.0	104.0	104.0	104.0	0.0	0.0	0.0	C.0	C.C	312.0
744260295C15922	TROUGHED BELT CONV.	0.0	0.0	182.0	182.0	182.0	0.0	0.0	0.0	C.0	0.0	546.0
744260295C16922	TROUGHED BELT CONV.	0.0	C.C	256.0	256.0	256.0	C.0	0.0	0.0	C.0	0.0	768.0
744260295C17922	TROUGHED BELT CONV.	0.0	C.0	436.0	436.0	436.0	0.0	0.0	0.0	C.0	C.C	1308.0
744260295C18922	TROUGHED BELT CONV.	0.0	C.0	790.0	790.0	790.0	0.0	0.0	0.0	C.0	C.C	2370.0
744261122C11911	CHAIN CONVEYOR	C.C	C.0	0.0	C.0	8.0	0.0	0.0	0.0	C.0	0.0	8.0
744261122C13922	CARTYPE - PAL-CONV.	36.0	C.C	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.0	36.0
744261143C2013911	CARTYPE - PAL-CONV.	20.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.0	20.0
744261143C21911	CARTYPE - PAL-CONV.	16.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.0	16.0
744261642C13651	FLIGHT CONV.	15.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.0	15.0
744262121C14922	SCRAPER CONVEYER	104.0	C.C	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.C	104.0
744262121C24922	SCRAPER CONVEYER	120.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.0	120.0
744262130C11812	SCRAPER CONVEYER	0.0	0.0	16.0	16.0	16.0	0.0	0.0	0.0	C.0	C.0	48.0
744264033C13912	SCREW CONVEYOR	60.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0	60.0
744264033C14912	SCREW CONVEYOR	280.0	G.C	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0	280.0
744264132C13941	SCREW PADDLE CONV.	20.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	0.0	20.0
744264310C11922	SCREW FLEE CONVEYOR	0.0	G.C	0.0	C.0	75.8	0.0	0.0	0.0	C.0	C.0	75.8
744264320C11912	SCREW FLEE CONVEYOR	C.C	C.C	0.0	C.0	18.2	0.0	0.0	0.0	C.0	C.0	18.2
744264330C11312	SCREW FLEE CONVEYOR	4.0	C.0	G.C	C.0	0.0	0.0	0.0	0.0	C.0	C.0	4.0
744265111C11922	BUCKET ELEVATOR	0.0	C.0	0.0	C.0	0.0	0.0	5.0	0.0	C.0	C.0	5.0
744265114C11911	BUCKET ELEVATOR	12.0	C.C	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.C	12.0
744265133C13271	BUCKET ELEVATOR	12.0	C.C	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.C	12.0
744267241C12911	BELT FEEDER	C.C	C.C	300.0	300.0	300.0	0.0	0.0	0.0	C.0	C.C	300.0
744267541C11922	VERTICAL FEEDER	0.0	C.0	J.F	C.C	0.0	0.0	0.0	0.0	C.0	C.0	J.F

744207541012922	VIBRATORY FEEDER	0.0	0.0	0.0	C.0	28.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
744207553011921	VIBRATORY FEEDER	0.0	0.0	0.0	C.0	4.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	4.0
744207561012922	VIBRATORY FEEDER	0.0	0.0	0.0	C.0	28.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	28.0
744207630011821	ROTARY DISK FEEDER	4.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	4.0
744207711011912	BUCKET FEEL FEEDER	0.0	0.0	8.0	8.0	8.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	24.0
744200000022951	STACKER	15.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	15.0
744200100025982	HIGH STEEL STACKER	120.0	0.0	0.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	120.0
744200100024672	ROTATIVE STACKER	19.0	0.0	0.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	19.0
744200300028952	STACKER FEELAIM (EUC)	0.0	0.0	0.0	C.0	300.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	300.0
744200390028982	STACKER FEELAIM (EUC)	200.0	0.0	0.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	200.0
744200450025672	STACKER FEELAIM (STC)	100.0	0.0	0.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	100.0
7452500210111712	VEHICLE SCALE	0.0	0.4	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	0.4
7452504101111111	WEIGH FEELER SCALES	0.0	0.8	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	0.8
745250420111911	WEIGH FEELER SCALES	0.0	0.5	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	0.5
745250661111911	CONVEYER SCALES	0.0	0.0	0.0	C.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	0.3
745250681111621	CONVEYER SCALES	4.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	4.0
745250681111141	CONVEYER SCALES	0.0	0.0	0.0	C.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	0.3
745250681111912	CONVEYER SCALES	0.0	0.0	0.0	C.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	0.3
771110032215922	SET UP TRANSFORMER	0.0	0.0	364.0	224.0	238.0	378.0	140.0	126.0	C.0	C.0	C.0	C.0	C.0	1470.0
771110040215972	SET UP TRANSFORMER	120.0	120.0	1680.0	1140.0	1020.0	900.0	900.0	1080.0	C.0	C.0	C.0	C.0	C.0	6960.0
771110042216982	SET UP TRANSFORMER	790.0	600.0	2639.5	2255.5	1559.5	2120.0	1620.0	960.0	C.0	C.0	C.0	C.0	C.0	12918.5
771110069115982	SET UP TRANSFORMER	0.0	732.0	2706.0	C.0	0.0	C.0	0.0	732.0	C.0	C.0	C.0	C.0	C.0	4182.0
771110079116972	SET UP TRANSFORMER	440.0	440.0	0.0	660.0	1100.0	C.0	440.0	0.0	C.0	C.0	C.0	C.0	C.0	3080.0
771110079116982	SET UP TRANSFORMER	600.0	600.0	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	C.0	C.0	C.0	1200.0
771110069216982	SET UP TRANSFORMER	0.0	C.0	181.0	151.0	181.0	C.0	0.0	0.0	C.0	C.0	C.0	C.0	C.0	543.0
771110092217952	SET UP TRANSFORMER	556.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0	C.0	C.0	C.0	556.0
771110092217952	SET UP TRANSFORMER	0.0	0.0	578.0	578.0	578.0	C.0	0.0	0.0	C.0	C.0	C.0	C.0	C.0	1734.0
771111112211922	STEPDOWN TRANSFORMER	90.0	0.0	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	C.0	C.0	C.0	90.0
771111112211932	STEPDOWN TRANSFORMER	2.0	8.0	0.0	0.0	0.0	C.0	0.0	0.0	C.0	C.0	C.0	C.0	C.0	16.0
771111014211922	STEPDOWN TRANSFORMER	0.0	0.0	16.5	4.5	4.5	18.0	12.0	9.0	0.0	0.0	0.0	C.0	C.0	64.5
771111016211912	STEPDOWN TRANSFORMER	0.4	8.4	0.0	12.6	21.0	C.0	8.4	0.0	C.0	C.0	C.0	C.0	C.0	58.8
771111022211912	STEPDOWN TRANSFORMER	20.0	20.0	0.0	0.0	0.0	C.0	0.0	0.0	C.0	C.0	C.0	C.0	C.0	40.0
771111024211922	STEPDOWN TRANSFORMER	16.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	C.0	C.0	C.0	16.0
771111036211952	STEPDOWN TRANSFORMER	140.0	140.0	140.0	140.0	122.5	140.0	140.0	140.0	140.0	140.0	140.0	140.0	140.0	1382.5
771111038214952	STEPDOWN TRANSFORMER	124.6	124.6	0.0	96.9	161.5	C.0	66.6	0.0	C.0	C.0	C.0	C.0	C.0	572.2
771111038214982	STEPDOWN TRANSFORMER	68.0	68.0	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	C.0	C.0	C.0	136.0
771111040211982	STEPDOWN TRANSFORMER	128.0	0.0	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	C.0	C.0	C.0	128.0
771111042215982	STEPDOWN TRANSFORMER	6640.0	6142.0	5810.0	5976.0	6308.0	6308.0	6308.0	6308.0	6308.0	6308.0	6308.0	6308.0	6308.0	62416.0
771111042214982	STEPDOWN TRANSFORMER	0.0	0.0	440.0	120.0	120.0	480.0	320.0	240.0	C.0	C.0	C.0	C.0	C.0	1720.0
771111054214952	STEPDOWN TRANSFORMER	100.0	0.0	0.0	0.0	0.0	C.0	0.0	0.0	C.0	C.0	C.0	C.0	C.0	100.0
771111058216982	STEPDOWN TRANSFORMER	540.0	720.0	720.0	1620.0	1800.0	1620.0	1440.0	1440.0	1200.0	540.0	1224.0	C.0	C.0	12240.0
771111068216982	STEPDOWN TRANSFORMER	640.0	640.0	640.0	640.0	960.0	640.0	640.0	640.0	640.0	640.0	640.0	640.0	640.0	6720.0
771111078216982	STEPDOWN TRANSFORMER	640.0	640.0	640.0	960.0	640.0	960.0	640.0	640.0	640.0	640.0	640.0	640.0	640.0	7040.0
771111079216982	STEPDOWN TRANSFORMER	720.0	720.0	720.0	720.0	1080.0	720.0	720.0	720.0	720.0	720.0	720.0	720.0	720.0	7560.0
771120032311912	IND. CLF. TRANSFORMER	C.0	C.0	1.5	1.5	1.5	C.0	0.0	0.0	C.0	C.0	C.0	C.0	C.0	4.5
771120032511912	IND. CLF. TRANSFORMER	0.0	0.0	4.8	4.8	4.8	C.0	0.0	0.0	C.0	C.0	C.0	C.0	C.0	14.4
771120041411912	IND. CLF. TRANSFORMER	0.0	0.0	0.1	0.1	0.1	C.0	0.0	0.0	C.0	C.0	C.0	C.0	C.0	0.3
771120042311912	IND. CLF. TRANSFORMER	0.0	0.0	1.1	0.7	0.7	1.2	0.4	0.4	C.0	C.0	C.0	C.0	C.0	4.5
771120042321912	IND. CLF. TRANSFORMER	1.6	0.0	0.0	0.0	0.0	C.0	0.0	0.0	C.0	C.0	C.0	C.0	C.0	1.6
771120042511912	IND. CLF. TRANSFORMER	0.3	0.0	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	C.0	C.0	C.0	0.3
771120044321912	IND. CLF. TRANSFORMER	0.2	0.1	0.3	0.5	0.4	0.2	0.2	0.0	C.0	C.0	C.0	C.0	C.0	1.9
771120052311912	IND. CLF. TRANSFORMER	0.0	0.0	0.7	0.4	0.5	C.0	0.3	0.2	C.0	C.0	C.0	C.0	C.0	2.9
771120052321912	IND. CLF. TRANSFORMER	2.4	C.0	0.3	C.0	0.2	C.0	0.1	0.1	C.0	C.0	C.0	C.0	C.0	3.7
771120052421912	IND. CLF. TRANSFORMER	0.6	0.6	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	C.0	C.0	C.0	1.2
771120054121912	IND. CLF. TRANSFORMER	5.7	5.7	5.7	5.7	5.0	5.7	5.7	5.7	5.7	5.7	5.7	5.7	5.7	56.3
771120054311912	IND. CLF. TRANSFORMER	0.0	0.5	1.9	C.0	0.0	C.0	0.0	0.5	C.0	C.0	C.0	C.0	C.0	2.9
771120054321912	IND. CLF. TRANSFORMER	1.6	C.0	3.3	C.0	C.0	C.0	0.0	0.9	C.0	C.0	C.0	C.0	C.0	6.7
771120054411912	IND. CLF. TRANSFORMER	0.0	0.9	3.3	0.0	0.0	C.0	0.0	0.9	C.0	C.0	C.0	C.0	C.0	5.1
771120054421912	IND. CLF. TRANSFORMER	C.0	C.0	0.1	C.1	0.1	C.0	0.0	0.0	C.0	C.0	C.0	C.0	C.0	0.3
771120055321912	IND. CLF. TRANSFORMER	0.0	C.0	0.6	C.6	0.6	C.0	0.0	0.0	C.0	C.0	C.0	C.0	C.0	3.8
771120056121912	IND. CLF. TRANSFORMER	4.0	4.0	4.0	4.0	3.3	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	39.5
771120056411912	IND. CLF. TRANSFORMER	0.0	C.0	3.9	2.4	2.5	4.0	1.5	1.3	0.0	C.0	C.0	C.0	C.0	15.6

771120056421912	INC.-CLF. TRANSFERPER	0.0	0.0	2.2	2.2	2.2	0.0	0.0	0.0	C.0	C.0	6.6
771120062321912	INC.-CLF. TRANSFERPER	0.0	0.0	1.1	0.7	0.7	1.2	0.4	0.4	C.0	C.0	4.5
771120062421912	INC.-CLF. TRANSFERPER	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	0.4
771120064221912	INC.-CLF. TRANSFERPER	2.2	0.6	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	2.8
771120064311912	INC.-CLF. TRANSFERPER	2.1	2.1	0.0	3.1	5.2	C.0	2.1	0.0	C.0	C.0	14.6
771120064321912	INC.-CLF. TRANSFERPER	0.0	2.4	8.8	C.0	0.0	C.0	0.0	2.4	C.0	C.0	13.6
771120064411912	INC.-CLF. TRANSFERPER	0.0	C.0	12.1	3.3	3.3	13.2	8.0	6.6	C.0	C.0	47.3
771120064421912	INC.-CLF. TRANSFERPER	1.2	1.8	5.5	1.5	1.5	6.0	4.0	3.0	C.0	C.0	25.1
771120066191911	INC.-CLF. TRANSFERPER	38.2	37.0	35.4	41.4	43.4	43.1	41.3	41.3	43.0	37.1	401.8
771120066421912	INC.-CLF. TRANSFERPER	C.0	C.0	3.9	2.4	2.5	4.0	1.5	1.3	C.0	C.0	15.6
7711200667311912	INC.-CLF. TRANSFERPER	0.3	0.3	0.0	0.4	0.7	C.0	0.1	0.0	C.0	C.0	2.0
771120072321912	INC.-CLF. TRANSFERPER	0.4	0.0	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	0.4
771120074421912	INC.-CLF. TRANSFERPER	1.2	1.0	2.3	3.2	2.7	1.4	1.4	0.5	C.0	C.0	13.7
771120084221912	INC.-CLF. TRANSFERPER	2.4	0.0	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	2.4
771121048411912	CLT.-CLF. TRANSFERPER	1.0	0.9	1.9	2.7	2.2	1.2	1.2	0.4	C.0	C.0	11.5
771121049411912	CLT.-CLF. TRANSFERPER	1.2	1.2	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0	2.4
771121052411912	CLT.-CLF. TRANSFERPER	0.0	0.0	0.0	C.4	0.4	C.3	0.3	0.4	C.0	C.0	2.5
771121054521911	CLT.-CLF. TRANSFERPER	0.5	C.9	0.9	C.5	1.4	0.9	0.9	0.9	C.9	C.9	9.5
771121056191911	CLT.-CLF. TRANSFERPER	2.3	2.3	2.3	2.3	1.5	2.3	2.3	2.3	2.3	2.3	24.2
771121056421912	CLT.-CLF. TRANSFERPER	1.2	1.2	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0	2.4
771121058221912	CLT.-CLF. TRANSFERPER	1.0	0.9	1.9	2.7	2.7	1.2	1.2	0.4	C.0	C.0	11.5
771121058311912	CLT.-CLF. TRANSFERPER	2.4	2.1	4.5	6.3	5.2	2.8	2.8	1.0	C.0	C.0	27.1
771121059321912	CLT.-CLF. TRANSFERPER	10.4	0.0	C.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	10.8
771121059421912	CLT.-CLF. TRANSFERPER	3.0	3.0	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	6.0
771121065621912	CLT.-CLF. TRANSFERPER	0.0	C.0	1.3	1.3	1.3	0.0	0.0	0.0	C.0	C.0	3.9
771121066411912	CLT.-CLF. TRANSFERPER	0.0	0.0	2.2	0.6	0.6	2.4	1.6	1.2	C.0	C.0	6.6
771121066421912	CLT.-CLF. TRANSFERPER	C.0	C.0	2.2	C.6	C.6	2.4	1.6	1.2	C.0	C.0	6.6
771121068191911	CLT.-CLF. TRANSFERPER	324.0	355.2	336.0	345.6	364.8	364.8	364.8	364.8	364.8	364.8	3609.6
771121068421912	CLT.-CLF. TRANSFERPER	1.7	6.2	48.6	19.5	18.3	15.8	16.2	20.7	C.0	C.0	151.8
771121069421912	CLT.-CLF. TRANSFERPER	2.4	2.4	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0	4.8
771121069421922	CLT.-CLF. TRANSFERPER	0.0	0.0	15.5	15.5	15.5	0.0	0.0	0.0	C.0	C.0	46.5
771121078191911	CLT.-CLF. TRANSFERPER	37.8	47.4	47.4	96.9	108.1	96.9	85.8	85.8	105.0	37.8	746.9
771121078321912	CLT.-CLF. TRANSFERPER	21.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	21.0
771121079421912	CLT.-CLF. TRANSFERPER	0.0	0.0	11.2	7.6	6.8	6.0	6.0	7.2	C.0	C.0	46.4
771121078421912	CLT.-CLF. TRANSFERPER	1.5	1.5	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0	3.0
771121078421922	CLT.-CLF. TRANSFERPER	0.0	10.2	37.4	C.0	C.0	C.0	C.0	10.2	C.0	C.0	57.8
771121079121912	CLT.-CLF. TRANSFERPER	0.0	0.6	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	1.2
771121079421912	CLT.-CLF. TRANSFERPER	1.8	1.8	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	3.6
771121088191911	CLT.-CLF. TRANSFERPER	206.4	196.8	187.2	216.0	230.4	225.6	220.8	220.8	230.4	196.8	2131.2
771121088321912	CLT.-CLF. TRANSFERPER	10.8	10.8	C.0	16.2	27.0	0.0	10.8	0.0	C.0	C.0	75.6
771121088321912	CLT.-CLF. TRANSFERPER	115.2	115.2	115.2	115.2	172.8	115.2	115.2	115.2	115.2	115.2	1209.6
771121089311912	CLT.-CLF. TRANSFERPER	0.0	2.7	9.9	C.0	0.0	0.0	0.0	2.7	C.0	C.0	15.3
771121089321912	CLT.-CLF. TRANSFERPER	2.5	10.6	30.0	3.7	6.2	C.0	2.5	8.1	C.0	C.0	63.6
771121089421922	CLT.-CLF. TRANSFERPER	C.0	C.0	23.0	23.0	23.0	C.0	C.0	C.0	C.0	C.0	69.0
771122055611912	BUS.-CF. TRANSFERPER	0.0	0.0	1.5	1.5	1.5	0.0	0.0	0.0	C.0	C.0	4.5
771122055611922	BUS.-CF. TRANSFERPER	C.0	C.0	7.8	7.8	7.8	0.0	0.0	0.0	C.0	C.0	23.4
771122055625922	BUS.-CF. TRANSFERPER	0.0	C.0	1.2	1.2	1.2	0.0	0.0	0.0	C.0	C.0	3.6
771122058411912	BUS.-CF. TRANSFERPER	0.0	1.5	5.5	C.0	0.0	0.0	0.0	1.5	C.0	C.0	6.5
771122059611922	BUS.-CF. TRANSFERPER	C.0	C.0	6.0	6.0	6.0	C.0	C.0	C.0	C.0	C.0	18.0
771122068121911	BUS.-CF. TRANSFERPER	1.5	1.9	1.9	1.9	2.8	1.9	1.9	1.9	1.9	1.9	15.9
771122069190902	BUS.-CF. TRANSFERPER	C.0	C.0	C.0	C.0	0.0	C.0	0.0	C.0	C.0	C.0	C.0
771122079421922	BUS.-CF. TRANSFERPER	0.0	0.0	9.0	9.0	9.0	C.0	C.0	C.0	C.0	C.0	27.0
771130042411912	VCLTAGE TRANSFERPER	0.2	0.2	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0	0.4
77113006421912	VCLTAGE TRANSFERPER	0.2	0.2	3.9	2.1	2.1	2.1	2.1	2.5	C.0	C.0	15.9
771130134411912	VCLTAGE TRANSFERPER	0.0	0.0	0.0	C.0	C.0	C.0	C.0	C.0	C.0	C.0	C.0
771130149321912	VCLTAGE TRANSFERPER	2.5	2.5	0.0	3.7	6.2	C.0	2.5	0.0	C.0	C.0	17.4
771130158421912	VCLTAGE TRANSFERPER	0.0	5.4	19.2	C.0	C.0	C.0	C.0	5.4	C.0	C.0	50.4
77113020211912	VCLTAGE TRANSFERPER	0.0	C.0	4.5	2.8	2.9	4.7	1.7	1.5	C.0	C.0	17.1
77113022431912	VCLTAGE TRANSFERPER	1.0	C.0	3.0	C.0	C.0	C.0	C.0	C.0	C.0	C.0	3.0
77113033211912	VCLTAGE TRANSFERPER	0.2	C.0	0.5	C.5	0.5	C.0	C.0	C.0	C.0	C.0	1.7
771130332421912	VCLTAGE TRANSFERPER	C.2	C.0	C.0	C.0	C.0	C.0	C.0	C.0	C.0	C.0	C.0
771130333421912	VCLTAGE TRANSFERPER	0.2	0.2	2.9	1.9	1.7	1.5	1.5	1.0	C.0	C.0	11.7

771130234211912	VCLTAGE	TFANSFCRPEF	0.6	0.6	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0	1.2
771130234311912	VCLTAGE	TFANSFCRPEF	0.6	2.6	8.9	1.6	1.3	0.7	0.7	2.3	0.0	0.0	18.7
771130234321912	VCLTAGE	TFANSFCRPEF	0.9	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	C.9
771130234411912	VCLTAGE	TFANSFCRPEF	0.0	0.1	3.9	C.9	0.9	3.6	2.4	1.9	C.0	C.0	13.7
771130235411912	VCLTAGE	TFANSFCRPEF	0.0	0.0	0.2	C.2	0.2	0.0	0.0	0.0	C.0	C.0	C.6
771130235511912	VCLTAGE	TFANSFCRPEF	C.0	C.0	0.3	0.3	0.3	0.0	0.0	0.0	C.0	C.0	C.9
771130236411912	VCLTAGE	TFANSFCRPEF	0.0	0.0	2.6	1.6	1.7	2.7	1.0	0.9	C.0	C.0	10.5
771130241411912	VCLTAGE	TFANSFCRPEF	0.2	0.2	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	C.4
771130242411912	VCLTAGE	TFANSFCRPEF	0.6	0.6	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	1.2
771130242421912	VCLTAGE	TFANSFCRPEF	0.3	0.3	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	C.6
771130244311912	VCLTAGE	TFANSFCRPEF	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	C.5	C.5	C.0
771130244311912	VCLTAGE	TFANSFCRPEF	0.3	0.3	0.0	0.5	0.5	0.8	6.0	0.3	0.0	C.0	2.2
771130244321912	VCLTAGE	TFANSFCRPEF	0.9	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0	C.9
771130244411912	VCLTAGE	TFANSFCRPEF	1.5	1.4	1.2	1.6	1.3	0.7	0.7	0.2	C.0	C.0	6.6
771130244421912	VCLTAGE	TFANSFCRPEF	0.9	0.9	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	1.8
771130246111912	VCLTAGE	TFANSFCRPEF	6.3	6.1	5.9	6.8	7.0	7.0	6.6	6.6	6.9	6.1	65.3
771130246311912	VCLTAGE	TFANSFCRPEF	0.1	0.1	0.0	C.2	0.3	C.0	0.1	0.0	C.0	C.0	C.8
771130246421912	VCLTAGE	TFANSFCRPEF	C.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0	C.0
771130254421912	VCLTAGE	TFANSFCRPEF	0.0	0.0	3.3	0.9	0.9	3.6	2.4	1.8	C.0	C.0	12.9
771130303021912	VCLTAGE	TFANSFCRPEF	6.0	0.0	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	6.0
771131130411912	VCLTAGE	TFANSFCRPEF	0.0	C.0	5.5	1.5	1.5	E.0	4.0	3.0	0.0	C.0	21.5
771131140111912	VCLTAGE	TFANSFCRPEF	244.8	235.2	225.6	259.2	283.2	268.8	259.2	259.2	268.8	235.2	2535.2
771131140311912	VCLTAGE	TFANSFCRPEF	18.2	15.6	33.8	48.8	39.0	26.8	20.8	7.8	C.0	C.0	202.8
771131140321912	VCLTAGE	TFANSFCRPEF	0.6	0.6	1.4	2.3	2.9	0.0	0.6	0.0	C.0	C.0	8.4
771131140411912	VCLTAGE	TFANSFCRPEF	1.1	1.1	15.9	16.8	9.6	8.5	8.5	10.2	C.0	C.0	65.7
771131140421912	VCLTAGE	TFANSFCRPEF	0.6	0.6	1.5	1.5	1.5	0.0	0.0	0.0	C.0	C.0	5.7
77113114521912	VCLTAGE	TFANSFCRPEF	0.0	1.2	4.4	C.0	0.0	0.0	0.0	1.2	0.0	C.0	6.0
771131149421912	VCLTAGE	TFANSFCRPEF	11.5	11.5	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0	23.8
771131150321912	VCLTAGE	TFANSFCRPEF	9.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0	9.0
771131159111912	VCLTAGE	TFANSFCRPEF	84.0	84.0	84.0	84.0	126.0	84.0	84.0	84.0	84.0	84.0	882.0
771131159321912	VCLTAGE	TFANSFCRPEF	0.0	0.0	6.7	6.7	6.7	0.0	0.0	0.0	C.0	C.0	20.1
771131159321922	VCLTAGE	TFANSFCRPEF	0.0	C.0	11.7	11.7	11.7	0.0	0.0	0.0	C.0	C.0	35.1
771131164411912	VCLTAGE	TFANSFCRPEF	C.0	C.0	2.2	0.6	0.6	2.4	1.6	1.2	0.0	C.0	6.6
771131246421912	VCLTAGE	TFANSFCRPEF	0.3	0.3	0.0	0.0	0.0	C.0	0.0	0.0	C.0	C.0	C.6
771131248311922	VCLTAGE	TFANSFCRPEF	9.1	7.8	16.9	23.4	19.5	10.4	10.4	3.9	0.0	C.0	101.4
771131248411912	VCLTAGE	TFANSFCRPEF	0.0	1.2	4.4	C.0	0.0	0.0	0.0	1.2	0.0	C.0	6.8
771131258421912	VCLTAGE	TFANSFCRPEF	0.4	0.4	0.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0	0.8
771130014251912	ELECT.	TFANSFCRPEF	4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.2	42.0
771130016211912	ELECT.	TFANSFCRPEF	16.0	16.0	16.0	24.0	16.0	24.0	16.0	16.0	16.0	16.0	176.0
771180016251912	ELECT.	TFANSFCRPEF	150.0	150.0	150.0	150.0	150.0	150.0	150.0	150.0	150.0	150.0	1500.0
771181012211922	POWER	TRASFORPER	0.0	C.0	13.7	13.7	13.7	0.0	0.0	0.0	C.0	C.0	41.1
771181012211932	POWER	TRASFORPER	0.0	0.0	117.0	72.0	76.5	121.5	45.0	40.5	0.0	C.0	672.5
771181012221922	POWER	TRASFORPER	C.0	C.0	52.0	72.0	34.0	54.0	20.0	18.0	0.0	C.0	210.0
771181012251922	POWER	TRASFORPER	0.0	0.0	99.0	99.0	99.0	0.0	0.0	0.0	C.0	C.0	297.0
771181013211912	POWER	TRASFORPER	18.0	18.0	252.0	171.0	153.0	135.0	135.0	162.0	0.0	C.0	1044.0
771181014211912	POWER	TRASFORPER	4.0	4.0	4.0	4.0	3.5	4.0	4.0	4.0	4.0	4.0	39.5
771181014211922	POWER	TRASFORPER	0.0	9.0	33.0	0.0	0.0	C.0	0.0	9.0	C.0	C.0	31.0
771181014221912	POWER	TRASFORPER	4.0	4.0	33.0	15.0	19.0	36.0	28.0	18.0	0.0	C.0	157.0
771181014231912	POWER	TRASFORPER	35.0	30.0	65.0	90.0	75.0	40.0	40.0	15.0	C.0	C.0	390.0
771181016211922	POWER	TRASFORPER	28.0	26.6	25.2	25.9	27.3	27.3	27.3	27.3	27.3	27.3	270.3
771181016211932	POWER	TRASFORPER	28.0	32.0	32.0	52.0	64.0	52.0	48.0	48.0	36.0	28.0	440.0
771181022211922	POWER	TRASFORPER	0.0	0.0	42.4	42.4	42.4	0.0	0.0	0.0	C.0	C.0	127.2
771181022221922	POWER	TRASFORPER	10.0	10.0	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	20.0
771181024212942	POWER	TRASFORPER	0.0	21.0	77.0	C.0	0.0	0.0	0.0	21.0	C.0	C.0	119.0
771181024221922	POWER	TRASFORPER	7.8	7.8	0.0	11.7	19.5	0.0	7.8	0.0	C.0	C.0	54.6
771181024251922	POWER	TRASFORPER	0.0	13.5	49.5	C.0	0.0	0.0	0.0	13.5	0.0	C.0	76.5
77118102503932	POWER	TRASFORPER	0.0	C.0	23.2	23.2	23.2	0.0	0.0	0.0	C.0	C.0	69.6
771181065055972	POWER	TRASFORPER	0.0	C.0	204.0	204.0	204.0	C.0	0.0	0.0	C.0	C.0	612.0
771181066055972	POWER	TRASFORPER	C.0	C.0	204.0	204.0	204.0	C.0	0.0	0.0	C.0	C.0	612.0
771182089116982	ALTC-	TRASFORPER	232.0	232.0	0.0	C.0	C.0	C.0	0.0	0.0	C.0	C.0	464.0
771182089216982	AUTC-	TRASFORPER	292.0	292.0	0.0	447.0	745.0	C.0	290.0	0.0	C.0	C.0	2006.0
771182089295972	ALTC-	TRASFORPER	C.0	240.0	800.0	C.0	0.0	C.0	0.0	240.0	C.0	C.0	1360.0







772130631C2101Z	LIGHTNING ARRESTER	0-6	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0
772130031C21011	LIGHTNING ARRESTER	18.0	12.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0
772130331C2101Z	LIGHTNING ARRESTER	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0
772130631C1101Z	LIGHTNING ARRESTER	0-4	0-4	0-4	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0
772130631C11011	LIGHTNING ARRESTER	6-2	6-2	37-2	26-3	26-3	25-3	29-8	25-4	19-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	176-0
772130531C2101Z	LIGHTNING ARRESTER	3-6	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	3-6
772130531C21011	LIGHTNING ARRESTER	0-0	0-0	24-7	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	24-7
772130531C3101Z	LIGHTNING ARRESTER	0-0	6-7	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	11-4
772130531C31011	LIGHTNING ARRESTER	0-0	0-0	1-2	1-2	1-2	1-2	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	3-6
772130631C2101Z	LIGHTNING ARRESTER	2-4	2-4	9-5	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	4-8
772130631C21011	LIGHTNING ARRESTER	0-0	2-7	9-5	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	18-7
77213071C2101Z	LIGHTNING ARRESTER	3-5	3-5	0-0	0-0	5-2	8-7	0-0	3-5	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	24-4
77213071C21011	LIGHTNING ARRESTER	0-0	0-0	11-6	11-6	11-6	11-6	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	34-2
77213081C1101Z	LIGHTNING ARRESTER	5-6	5-6	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	11-2
77213081C11011	LIGHTNING ARRESTER	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	2-0
772130331C21011	LIGHTNING ARRESTER	4-7	4-5	4-5	4-3	5-0	5-4	5-2	5-0	5-0	5-0	5-0	5-2	5-0	5-2	5-0	5-2	5-0	5-2	42-8
77213054C21011	LIGHTNING ARRESTER	9-7	9-7	9-7	9-7	9-7	14-6	9-7	9-7	9-7	9-7	9-7	9-7	9-7	9-7	9-7	9-7	9-7	9-7	101-9
77213054C2101Z	LIGHTNING ARRESTER	54-5	52-4	50-0	58-6	58-6	61-1	61-1	61-1	58-6	58-6	58-6	61-1	61-1	61-1	61-1	52-5	52-5	52-5	568-9
772131074C2101Z	LIGHTNING ARRESTER	21-6	21-6	21-6	21-6	21-6	32-4	21-6	21-6	21-6	21-6	21-6	21-6	21-6	21-6	21-6	21-6	21-6	21-6	226-8
772131074C21011	LIGHTNING ARRESTER	0-6	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	6-8
772130331C21011	LIGHTNING ARRESTER	18.0	12.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	180-0
772130331C2101Z	LIGHTNING ARRESTER	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	2-1
772130631C1101Z	LIGHTNING ARRESTER	0-4	0-4	0-4	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0
772130631C11011	LIGHTNING ARRESTER	6-2	6-2	37-2	26-3	26-3	25-3	29-8	25-4	19-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	176-0
772130531C2101Z	LIGHTNING ARRESTER	3-6	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	3-6
772130531C21011	LIGHTNING ARRESTER	0-0	0-0	24-7	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	24-7
772130531C3101Z	LIGHTNING ARRESTER	0-0	6-7	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	11-4
772130531C31011	LIGHTNING ARRESTER	0-0	0-0	1-2	1-2	1-2	1-2	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	3-6
772130631C2101Z	LIGHTNING ARRESTER	2-4	2-4	9-5	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	4-8
772130631C21011	LIGHTNING ARRESTER	0-0	2-7	9-5	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	18-7
77213071C2101Z	LIGHTNING ARRESTER	3-5	3-5	0-0	0-0	5-2	8-7	0-0	3-5	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	24-4
77213071C21011	LIGHTNING ARRESTER	0-0	0-0	11-6	11-6	11-6	11-6	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	34-2
77213081C1101Z	LIGHTNING ARRESTER	5-6	5-6	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	11-2
77213081C11011	LIGHTNING ARRESTER	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	0-2	2-0
772130331C21011	LIGHTNING ARRESTER	4-7	4-5	4-5	4-3	5-0	5-4	5-2	5-0	5-0	5-0	5-0	5-2	5-0	5-2	5-0	5-2	5-0	5-2	42-8
77213054C21011	LIGHTNING ARRESTER	9-7	9-7	9-7	9-7	9-7	14-6	9-7	9-7	9-7	9-7	9-7	9-7	9-7	9-7	9-7	9-7	9-7	9-7	101-9
77213054C2101Z	LIGHTNING ARRESTER	54-5	52-4	50-0	58-6	58-6	61-1	61-1	61-1	58-6	58-6	58-6	61-1	61-1	61-1	61-1	52-5	52-5	52-5	568-9
772131074C2101Z	LIGHTNING ARRESTER	21-6	21-6	21-6	21-6	21-6	32-4	21-6	21-6	21-6	21-6	21-6	21-6	21-6	21-6	21-6	21-6	21-6	21-6	226-8
772131074C21011	LIGHTNING ARRESTER	0-6	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	6-8

TOTAL : 51725-C 36523-4 79365-2 124627-1 120457-0 59216-C 92645-3 101062-2 16221-E 15921-2 739752-2

UNIDC-SPG

CAPITAL GOODS DEVELOPMENT PROJECT IN TURKEY

NATIONAL DEMAND FOR MACHINERY VALUE IN 1000 US\$

SITE CODE	BASIC MACHINE NAME	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	TOTAL
71261011913464	CONDENSING TURBINES	0.0	0.0	1118.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1118.4
71261011921374	CONDENSING TURBINES	0.0	0.0	0.0	0.0	0.0	0.0	1165.0	0.0	0.0	0.0	1165.0
71261012921464	CONDENSING TURBINES	0.0	0.0	0.0	1316.0	0.0	0.0	0.0	0.0	0.0	0.0	1316.0
71261022931373	BACH PRESSURE TURBINE	0.0	0.0	0.0	0.0	0.0	0.0	1165.0	0.0	0.0	0.0	1165.0
71261116842877	CONDENSING TURBINES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12000.0	0.0	0.0	12000.0
71261117941875	CONDENSING TURBINES	0.0	0.0	0.0	0.0	8600.0	0.0	0.0	0.0	2600.0	0.0	26000.0
71621006132162	P-PM SYNCH MOTORS	0.0	0.0	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	46.0
71621205449161	P-PH-ASYNCH. MOTORS	0.0	0.0	0.0	10.9	0.0	0.0	0.0	0.0	0.0	0.0	10.9
71621215536161	SL.FING IND. MOTORS	0.0	23.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.0
71622001421162	ROTOR-SYA.GENERATOR	0.0	0.0	263.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	263.2
71622002345664	ROTOR-SYA.GENERATOR	0.0	0.0	0.0	0.0	0.0	10462.5	2325.0	12787.5	2325.0	2325.0	30275.0
71622002431506	ROTOR-SYA.GENERATOR	0.0	0.0	0.0	0.0	0.0	0.0	1100.0	7150.0	2200.0	2750.0	13200.0
71622002921362	ROTOR-SYA.GENERATOR	0.0	0.0	0.0	1316.0	0.0	0.0	0.0	0.0	0.0	0.0	1316.0
71622005842864	ROTOR-SYA.GENERATOR	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2500.0	0.0	0.0	2500.0
71622007952874	ROTOR-SYA.GENERATOR	0.0	0.0	0.0	0.0	5400.0	0.0	0.0	0.0	5400.0	5400.0	16200.0
71622103245762	SALIE-SYA.GENERATOR	0.0	0.0	0.0	0.0	896.3	256.1	0.0	788.3	0.0	650.2	2560.9
71622104241565	SALIE-SYA.GENERATOR	0.0	0.0	0.0	0.0	227.2	431.7	0.0	715.5	287.8	431.7	2158.5
71522105215965	SALIE-SYA.GENERATOR	0.0	0.0	0.0	0.0	24360.8	0.0	0.0	0.0	0.0	0.0	24360.8
71651027151965	SALIE-SYA.GENERATOR	0.0	0.0	0.0	0.0	24461.2	24461.2	0.0	0.0	24461.2	24461.2	97844.8
71623021912162	DIESEL ENGINE	0.0	0.0	0.0	0.0	0.0	0.0	100.0	650.0	200.0	250.0	1200.0
71623022812162	DIESEL ENGINE	0.0	0.0	0.0	0.0	0.0	0.0	715.5	159.0	874.5	159.0	2067.0
71623023002364	DIESEL ENGINE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	250.0	0.0	0.0	250.0
71623023802293	DIESEL ENGINE	0.0	0.0	0.0	0.0	455.0	455.0	0.0	0.0	455.0	455.0	1820.0
71623024612262	DIESEL ENGINE	0.0	0.0	0.0	0.0	1972.0	0.0	0.0	0.0	0.0	0.0	1972.0
71623025002391	DIESEL ENGINE	0.0	0.0	0.0	0.0	300.0	0.0	0.0	0.0	300.0	300.0	900.0
71881102141677	F. WATER TURBINES	0.0	0.0	0.0	0.0	0.0	0.0	71600.0	75400.0	23200.0	79000.0	249200.0
71881102331678	F. WATER TURBINES	0.0	0.0	0.0	0.0	0.0	14162.1	3191.8	17554.9	3191.8	3191.8	41933.4
71881102711778	F. WATER TURBINES	0.0	0.0	0.0	0.0	54600.2	15617.2	0.0	46851.0	0.0	35047.0	156172.0
71881104301779	F. WATER TURBINES	0.0	0.0	0.0	0.0	20000.0	30000.0	0.0	50000.0	20000.0	30000.0	150000.0
71881106411075	F. WATER TURBINES	0.0	0.0	0.0	0.0	19543.7	0.0	0.0	0.0	0.0	0.0	19543.7
71881109411187	F. WATER TURBINES	0.0	0.0	0.0	0.0	15825.6	15825.6	0.0	0.0	15825.6	15825.6	63302.4
72341002202332	BULLDOZER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	350.0	0.0	0.0	350.0
72341002302373	BULLDOZER	0.0	0.0	312.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	312.5
72341002302393	BULLDOZER	0.0	0.0	0.0	0.0	125.0	0.0	0.0	0.0	0.0	0.0	125.0
72341002302394	BULLDOZER	0.0	0.0	0.0	0.0	180.0	0.0	0.0	0.0	0.0	0.0	180.0
72341003202397	BULLDOZER	0.0	286.0	0.0	0.0	0.0	0.0	286.0	0.0	0.0	0.0	572.0
72341003202398	BULLDOZER	0.0	60.0	0.0	2607.0	0.0	0.0	0.0	0.0	240.0	0.0	2907.0
72341003202494	BULLDOZER	0.0	0.0	350.0	0.0	0.0	0.0	0.0	350.0	0.0	0.0	700.0
72341003202495	BULLDOZER	0.0	0.0	0.0	2640.0	0.0	0.0	0.0	0.0	0.0	0.0	2640.0
72341003921393	BULLDOZER	0.0	0.0	0.0	125.0	0.0	0.0	0.0	0.0	125.0	0.0	250.0
72341004202493	BULLDOZER	0.0	140.0	260.0	0.0	0.0	0.0	0.0	0.0	0.0	120.0	520.0
72341004302373	BULLDOZER	0.0	1050.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1050.0
72341004302474	BULLDOZER	0.0	0.0	0.0	1110.0	0.0	0.0	0.0	0.0	0.0	0.0	1110.0
72341004302475	BULLDOZER	0.0	0.0	0.0	0.0	0.0	420.0	0.0	0.0	1051.1	390.0	1901.1
72341004302493	BULLDOZER	0.0	0.0	0.0	0.0	0.0	0.0	355.0	0.0	0.0	0.0	355.0
72341004302494	BULLDOZER	0.0	0.0	1100.0	315.0	0.0	220.0	0.0	0.0	315.0	144.2	2094.2
72341006402475	BULLDOZER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
72341006402494	BULLDOZER	0.0	280.0	0.0	300.0	0.0	0.0	0.0	0.0	0.0	0.0	580.0
72341006602494	BULLDOZER	11200.0	7600.0	15600.0	2400.0	11000.0	14200.0	3000.0	0.0	2600.0	0.0	65000.0
72341101501392	LEVELLER CR GRADE	0.0	0.0	155.0	0.0	0.0	0.0	0.0	135.0	0.0	0.0	290.0
72341101601392	LEVELLER CR GRADE	0.0	0.0	0.0	0.0	120.0	0.0	0.0	0.0	0.0	0.0	120.0

723411022023931	LEVELLER CR GRADER	0.0	0.0	143.0	C.0	C.0	0.0	0.0	143.0	C.0	C.0	286.0
723411022023932	LEVELLER CR GRADER	0.0	0.0	120.0	C.0	0.0	0.0	0.0	120.0	C.0	120.0	360.0
723411022023933	LEVELLER CR GRADER	0.0	C.0	0.0	720.0	0.0	0.0	0.0	0.0	0.0	C.0	720.0
723411022023934	LEVELLER CR GRADER	0.0	C.0	140.0	C.0	0.0	C.0	0.0	140.0	0.0	C.0	280.0
723411022023935	LEVELLER CR GRADER	0.0	C.0	0.0	114.0	0.0	C.0	0.0	0.0	C.0	C.0	114.0
723411022023936	LEVELLER CR GRADER	C.0	C.0	0.0	652.0	C.0	0.0	0.0	0.0	C.0	C.0	652.0
723411022023937	LEVELLER CR GRADER	0.0	C.0	480.0	C.0	C.0	20.0	0.0	0.0	C.0	C.0	560.0
723411022023938	LEVELLER CR GRADER	0.0	240.0	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	240.0
723411022023939	LEVELLER CR GRADER	C.0	300.0	0.0	C.0	C.0	C.0	0.0	0.0	C.0	0.0	300.0
723411022023940	LEVELLER CR GRADER	0.0	1500.0	0.0	600.0	2700.0	3600.0	1050.0	0.0	C.0	C.0	9450.0
723420012223931	TRACICR SCRAPER	0.0	C.0	0.0	C.0	C.0	C.0	128.8	C.0	C.0	C.0	128.8
723420012223932	FRONT END LOADER	0.0	0.0	0.0	1120.0	C.0	0.0	0.0	0.0	C.0	C.0	1120.0
723420012223933	FRONT END LOADER	0.0	0.0	0.0	C.0	0.0	321.6	0.0	0.0	C.0	C.0	321.6
723420012223934	FRONT END LOADER	0.0	C.0	290.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0	290.0
723420012223935	FRONT END LOADER	0.0	C.0	160.0	C.0	125.0	0.0	0.0	0.0	C.0	C.0	285.0
723420012223936	FRONT END LOADER	C.0	C.0	130.0	C.0	0.0	0.0	0.0	130.0	C.0	C.0	260.0
723420012223937	FRONT END LOADER	0.0	0.0	120.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	120.0
723420012223938	FRONT END LOADER	0.0	0.0	0.0	C.0	C.0	290.0	145.0	0.0	C.0	C.0	635.0
723420012223939	FRONT END LOADER	0.0	0.0	0.0	C.0	0.0	546.9	0.0	0.0	C.0	C.0	546.9
723420012223940	FRONT END LOADER	0.0	0.0	592.0	1184.0	0.0	C.0	0.0	0.0	C.0	C.0	1776.0
723420012223941	FRONT END LOADER	0.0	0.0	197.3	C.0	C.0	C.0	0.0	C.0	C.0	C.0	197.3
723420012223942	FRONT END LOADER	0.0	0.0	0.0	C.0	C.0	C.0	0.0	0.0	C.0	C.0	73.1
723420012223943	FRONT END LOADER	0.0	C.0	0.0	C.0	C.0	C.0	0.0	0.0	C.0	C.0	73.1
723420012223944	FRONT END LOADER	0.0	C.0	0.0	C.0	C.0	C.0	0.0	0.0	600.0	600.0	1200.0
723420012223945	FRONT END LOADER	0.0	C.0	613.6	197.4	C.0	197.4	0.0	0.0	C.0	394.8	1403.2
723420012223946	FRONT END LOADER	0.0	C.0	0.0	C.0	C.0	0.0	C.0	565.4	0.0	C.0	565.4
723420012223947	FRONT END LOADER	0.0	C.0	214.0	428.0	0.0	C.0	0.0	0.0	214.0	428.0	1284.0
723420012223948	FRONT END LOADER	0.0	748.0	0.0	C.0	C.0	0.0	0.0	0.0	C.0	C.0	748.0
723420012223949	FRONT END LOADER	C.0	392.0	0.0	C.0	C.0	0.0	0.0	0.0	196.0	C.0	588.0
723420012223950	FRONT END LOADER	0.0	692.0	0.0	346.0	0.0	300.0	380.0	240.0	100.0	100.0	5020.0
723420012223951	FRONT END LOADER	0.0	0.0	0.0	135.0	0.0	0.0	0.0	0.0	135.0	C.0	270.0
723420012223952	FRONT END LOADER	C.0	C.0	214.0	C.0	C.0	C.0	0.0	0.0	C.0	C.0	214.0
723420012223953	FRONT END LOADER	0.0	C.0	200.0	C.0	C.0	0.0	0.0	0.0	C.0	C.0	200.0
723420012223954	FRONT END LOADER	0.0	C.0	264.0	C.0	C.0	0.0	0.0	0.0	C.0	C.0	264.0
723420012223955	FRONT END LOADER	0.0	C.0	520.0	C.0	C.0	650.0	0.0	0.0	C.0	C.0	1170.0
723420012223956	FRONT END LOADER	0.0	500.0	0.0	C.0	C.0	0.0	0.0	0.0	C.0	C.0	500.0
723420012223957	FRONT END LOADER	0.0	0.0	0.0	C.0	C.0	1000.0	0.0	0.0	C.0	C.0	1000.0
723420012223958	FRONT END LOADER	C.0	C.0	1000.0	C.0	C.0	0.0	0.0	0.0	0.0	C.0	1000.0
723420012223959	FRONT END LOADER	0.0	C.0	0.0	C.0	C.0	0.0	0.0	0.0	318.0	C.0	318.0
723420012223960	FRONT END LOADER	0.0	C.0	5640.0	C.0	C.0	0.0	0.0	0.0	5640.0	C.0	11280.0
723420012223961	FRONT END LOADER	0.0	C.0	451.4	451.4	0.0	451.4	0.0	0.0	C.0	502.8	2257.0
723420012223962	FRONT END LOADER	C.0	214.0	C.0	C.0	C.0	C.0	214.0	0.0	0.0	C.0	428.0
723420012223963	FRONT END LOADER	0.0	15.0	0.0	C.0	C.0	C.0	15.0	0.0	C.0	C.0	30.0
723420012223964	FRONT END LOADER	0.0	0.0	214.0	214.0	0.0	C.0	334.0	120.0	240.0	C.0	1148.0
723420012223965	FRONT END LOADER	0.0	500.0	C.0	C.0	C.0	C.0	0.0	C.0	C.0	C.0	500.0
723420012223966	FRONT END LOADER	0.0	0.0	0.0	1500.0	C.0	0.0	0.0	0.0	C.0	C.0	1500.0
723420012223967	FRONT END LOADER	0.0	0.0	C.0	1020.0	0.0	C.0	0.0	0.0	C.0	C.0	1020.0
723420012223968	FRONT END LOADER	C.0	C.0	1200.0	C.0	C.0	0.0	0.0	0.0	C.0	C.0	1200.0
723420012223969	FRONT END LOADER	4230.0	3290.0	3760.0	940.0	7990.0	2170.0	470.0	0.0	0.0	C.0	25850.0
723420012223970	FRONT END LOADER	0.0	0.0	0.0	297.6	0.0	0.0	0.0	0.0	C.0	C.0	297.6
723420012223971	POWER SHOVEL	0.0	1300.0	0.0	C.0	C.0	0.0	0.0	1300.0	C.0	C.0	2600.0
723420012223972	POWER SHOVEL	0.0	0.0	0.0	C.0	C.0	0.0	0.0	1367.7	0.0	C.0	1367.7
723420012223973	POWER SHOVEL	0.0	C.0	1023.2	1023.2	C.0	1023.2	0.0	0.0	0.0	2046.6	5116.2
723420012223974	POWER SHOVEL	0.0	700.0	0.0	C.0	C.0	350.0	0.0	0.0	C.0	C.0	1050.0
723420012223975	POWER SHOVEL	C.0	C.0	2633.8	C.0	C.0	0.0	0.0	0.0	C.0	C.0	2633.8
723420012223976	POWER SHOVEL	0.0	0.0	0.0	4320.0	C.0	0.0	0.0	0.0	C.0	C.0	4320.0
723420012223977	POWER SHOVEL	0.0	0.0	0.0	2841.0	C.0	C.0	0.0	0.0	C.0	947.0	3788.0
723420012223978	POWER SHOVEL	0.0	0.0	0.0	C.0	C.0	C.0	0.0	0.0	C.0	C.0	1875.4
723420012223979	ELECTRIC EXCAVATOR	C.0	C.0	120.0	C.0	1400.0	240.0	420.0	C.0	C.0	C.0	2600.0
723420012223980	ELECTRIC EXCAVATOR	C.0	C.0	C.0	C.0	1700.0	C.0	0.0	C.0	C.0	C.0	1700.0
723420012223981	ELECTRIC EXCAVATOR	0.0	1800.0	C.0	18000.0	18000.0	72000.0	0.0	0.0	C.0	C.0	61440.0
723420012223982	ELECTRIC EXCAVATOR	C.0	C.0	0.0	9400.0	0.0	C.0	0.0	C.0	C.0	C.0	9400.0
723420012223983	ELECTRIC EXCAVATOR	0.0	0.0	900.0	C.0	C.0	0.0	500.0	0.0	C.0	C.0	1800.0

72342503422592	ELECTRIC EXCAVATER	0.0	0.0	900.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	900.0	1800.0
72342504331272	ELECTRIC EXCAVATER	0.0	2700.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	2700.0
72342504532692	ELECTRIC EXCAVATER	0.0	0.0	0.0	C.0	2100.0	C.0	0.0	0.0	0.0	C.0	C.0	2100.0
72342504642694	ELECTRIC EXCAVATER	C.0	C.0	700.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	2100.0
72342504652754	ELECTRIC EXCAVATER	0.0	1000.0	1000.0	C.0	0.0	C.0	0.0	0.0	1400.0	C.0	C.0	2100.0
72342506582898	ELECTRIC EXCAVATER	C.0	3500.0	0.0	6000.0	31500.0	9750.0	6000.0	34500.0	0.0	C.0	C.0	2000.0
72342603431572	BUCKET WHELL ETC.	0.0	0.0	400.0	C.0	C.0	C.0	0.0	C.0	0.0	C.0	C.0	400.0
72342603992992	BUCKET WHELL ETC.	0.0	0.0	62145.0	C.0	0.0	C.0	0.0	C.0	0.0	62145.0	C.0	136290.0
72342603582592	BUCKET WHELL ETC.	C.0	C.0	0.0	C.0	0.0	C.0	5000.0	0.0	0.0	C.0	C.0	9000.0
72343012222191	ROTARY BLASTHOLE DF.	0.0	0.0	0.0	C.0	0.0	200.0	0.0	0.0	0.0	0.0	C.0	200.0
72343012222192	ROTARY BLASTHOLE DF.	0.0	0.0	600.0	C.0	0.0	C.0	0.0	0.0	0.0	C.0	C.0	600.0
72343013152272	ROTARY BLASTHOLE DF.	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	60.0
72343013231171	ROTARY BLASTHOLE DF.	0.0	600.0	0.0	C.0	0.0	C.0	0.0	0.0	0.0	C.0	C.0	600.0
72343013252271	ROTARY BLASTHOLE DF.	0.0	450.0	0.0	C.0	0.0	C.0	0.0	450.0	0.0	C.0	C.0	900.0
72343013572392	ROTARY BLASTHOLE DF.	0.0	0.0	0.0	786.0	0.0	C.0	0.0	0.0	0.0	C.0	C.0	786.0
72343013642294	ROTARY BLASTHOLE DF.	0.0	0.0	180.0	C.0	0.0	45.0	0.0	0.0	0.0	C.0	C.0	225.0
72343014632292	ROTARY BLASTHOLE DF.	C.0	C.0	0.0	282.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	282.0
72343014902131	ROTARY BLASTHOLE DF.	0.0	0.0	270.4	270.4	0.0	270.4	0.0	0.0	0.0	C.0	540.8	1352.0
72343014902492	ROTARY BLASTHOLE DF.	0.0	0.0	380.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	380.0
72343015132172	ROTARY BLASTHOLE DF.	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	135.1	C.0	135.1
72343015152251	ROTARY BLASTHOLE DF.	C.0	230.0	0.0	C.0	0.0	C.0	0.0	0.0	0.0	C.0	C.0	230.0
72343015152291	ROTARY BLASTHOLE DF.	0.0	C.0	225.0	C.0	0.0	C.0	225.0	0.0	0.0	C.0	C.0	450.0
72343015552472	ROTARY BLASTHOLE DF.	C.0	C.0	400.0	C.0	C.0	C.0	0.0	400.0	0.0	C.0	C.0	800.0
72343015662452	ROTARY BLASTHOLE DF.	C.0	200.0	0.0	C.0	0.0	C.0	0.0	0.0	0.0	200.0	200.0	600.0
72343016762492	ROTARY BLASTHOLE DF.	17100.0	8550.0	11700.0	3600.0	12150.0	15300.0	2250.0	0.0	0.0	C.0	C.0	70650.0
72343016962492	ROTARY BLASTHOLE DF.	C.0	0.0	0.0	380.0	C.0	C.0	0.0	0.0	0.0	C.0	C.0	380.0
72343017252572	ROTARY BLASTHOLE DF.	C.0	0.0	0.0	C.0	0.0	C.0	0.0	0.0	0.0	C.0	C.0	300.0
72343022011292	ROTARY BLASTHOLE DF.	C.0	C.0	0.0	2880.0	C.0	C.0	0.0	0.0	3100.7	C.0	C.0	3100.7
72343031112171	DIR BLASTHOLE DR.	0.0	0.0	80.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	2880.0
72343036252472	DIR BLASTHOLE DR.	0.0	0.0	570.0	C.0	0.0	C.0	0.0	0.0	0.0	C.0	C.0	570.0
72343036651494	DIR BLASTHOLE DR.	0.0	C.0	0.0	1491.0	0.0	C.0	0.0	0.0	0.0	C.0	497.0	1988.0
7234303942392	HYDR BLASTHOLE DF.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	600.0	C.0	600.0
72343115542592	HYDR. REC FEEDER	C.0	180.0	0.0	C.0	360.0	0.0	360.0	0.0	0.0	C.0	0.0	900.0
72343201110161	DRILLING MACHINE	0.0	0.0	9.0	9.0	0.0	5.0	0.0	0.0	0.0	C.0	18.0	45.0
72343201110.91	DRILLING MACHINE	C.0	C.0	0.0	C.0	0.0	C.0	0.0	0.0	0.0	C.0	C.0	4.0
72343201301.92	DRILLING MACHINE	0.0	C.0	500.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	500.0
72343202031271	DRILLING MACHINE	0.0	384.0	0.0	C.0	0.0	C.0	0.0	0.0	0.0	C.0	C.0	1000.0
72343202031291	DRILLING MACHINE	C.0	C.0	800.0	C.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0	800.0
72343202131191	DRILLING MACHINE	0.0	C.0	53.0	C.0	0.0	C.0	0.0	0.0	0.0	C.0	C.0	53.0
7234320343231	DRILLING MACHINE	C.0	C.0	0.0	2000.0	0.0	C.0	0.0	0.0	0.0	C.0	C.0	2000.0
7234320001591	DRILLING MACHINE	0.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	500.0
72343206201591	DRILLING MACHINE	4000.0	1500.0	2000.0	1000.0	6000.0	2500.0	1000.0	0.0	0.0	C.0	C.0	18000.0
7235100000191	BLASTING MACHINE	0.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	0.0
72351003000291	BLASTING MACHINE	C.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	3.0
72351003000291	BLASTING MACHINE	C.0	0.0	0.0	C.0	C.0	3.0	0.0	0.0	0.0	C.0	C.0	3.0
72351006000191	BLASTING MACHINE	0.0	0.0	0.0	C.0	C.0	0.0	0.0	0.0	0.0	13.2	C.0	13.2
72351007000101	BLASTING MACHINE	C.0	0.0	12.0	C.0	0.0	C.0	0.0	0.0	0.0	C.0	C.0	12.0
72351004000191	BLASTHOLE CHARG. ETL.	C.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	20.0	C.0	C.0	20.0
72351006000191	BLASTHOLE CHARG. ETL.	0.0	C.0	400.0	C.0	0.0	C.0	0.0	0.0	0.0	C.0	C.0	400.0
72352012141191	BATTERY RECHARGE	C.0	17.0	0.0	C.0	0.0	C.0	0.0	0.0	0.0	C.0	C.0	17.0
72352012231362	BATTERY RECHARGE	0.0	56.0	0.0	C.0	0.0	C.0	0.0	0.0	0.0	C.0	C.0	56.0
72352013331391	BATTERY RECHARGE	0.0	0.0	134.0	C.0	0.0	C.0	0.0	0.0	0.0	C.0	C.0	134.0
72352014321222	BATTERY RECHARGE	C.0	C.0	40.0	C.0	0.0	0.0	0.0	40.0	0.0	C.0	C.0	80.0
72352021111191	DIESEL RECHARGE	0.0	0.0	0.0	C.0	0.0	C.0	12.0	0.0	0.0	C.0	C.0	12.0
72352022111191	DIESEL RECHARGE	C.0	C.0	15.0	15.0	0.0	C.0	0.0	0.0	0.0	C.0	C.0	30.0
72352022211362	DIESEL RECHARGE	C.0	C.0	0.0	56.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0	56.0
72352032141191	DIESEL HYDROST. LCC.	0.0	C.0	0.0	197.1	C.0	C.0	0.0	0.0	0.0	C.0	C.0	197.1
7235203311192	DIESEL HYDROST. LCC.	0.0	0.0	0.0	225.4	C.0	C.0	0.0	0.0	0.0	C.0	C.0	225.4
72352043611651	ELECTRIC RECHARGE	0.0	800.0	300.0	C.0	1600.0	C.0	300.0	0.0	0.0	C.0	C.0	2700.0
72352052001191	MICROALLI PROP.	C.0	351.0	650.0	C.0	1403.0	C.0	379.0	0.0	0.0	C.0	C.0	2795.0
72352014624524	PAPER PACKING MACH.	0.0	C.0	0.0	C.0	C.0	C.0	2525.0	0.0	0.0	C.0	C.0	2525.0
72352015411271	PULT DEFET MACH.	0.0	C.0	0.0	C.0	0.0	C.0	3682.0	C.0	C.0	C.0	C.0	3682.0

725122041714942	WINDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	376.2	0.0	0.0	376.2
72512205914242	WINDER	0.0	0.0	0.0	0.0	0.0	0.0	2525.2	0.0	0.0	2525.2	
725123031422222	SHEET CUTTER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1757.6	0.0	0.0	1757.6
725126031021922	WRAPPER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	153.8	0.0	0.0	153.8
725126081010922	WRAPPER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	421.6	0.0	0.0	421.6
725126141021922	PALLET STRAPPER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	33.6	0.0	0.0	33.6
725126220001912	COFE CUTTER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.3	0.0	0.0	15.3
725126320013922	COFE WINDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	102.2	0.0	0.0	102.2
725127080011922	ROLL KICKER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.3	0.0	0.0	7.3
725127081010922	ROLL KICKER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	51.1	0.0	0.0	51.1
725127101011912	ROLL STOP	0.0	0.0	0.0	0.0	0.0	0.0	0.0	94.9	0.0	0.0	94.9
725141011121712	SCREEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	45.3	0.0	0.0	45.3
725141021131232	SCREEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.0	0.0	0.0	13.0
725141023011722	SCREEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.6	0.0	0.0	16.6
725141031141722	SCREEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.5	0.0	0.0	6.5
725141031431722	SCREEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.0	0.0	0.0	20.0
725141032431722	SCREEN	0.0	0.0	0.0	0.0	0.0	18.0	0.0	0.0	0.0	0.0	18.0
725141034225231	SCREEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1116.0	0.0	0.0	1116.0
725141042532722	SCREEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.0	0.0	0.0	25.0
725141051341732	SCREEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	167.2	0.0	0.0	167.2
725141052321922	SCREEN	0.0	0.0	0.0	0.0	0.0	114.6	0.0	0.0	0.0	0.0	114.6
725141061242722	SCREEN	0.0	0.0	0.0	0.0	0.0	202.8	0.0	0.0	0.0	0.0	202.8
725141062063932	SCREEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	39.4	0.0	0.0	39.4
725141071121712	SCREEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0	0.0	4.0
725141071241722	SCREEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	142.0	0.0	0.0	142.0
725141071242722	SCREEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	406.7	0.0	0.0	406.7
725141092061912	SCREEN	0.0	0.0	0.0	0.0	0.0	29.6	0.0	0.0	0.0	0.0	29.6
725141092062932	SCREEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	59.2	0.0	0.0	59.2
725141092322932	SCREEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.0	0.0	0.0	20.0
725142096652232	SAVE ALL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	878.1	0.0	0.0	878.1
725143063532242	WASHER	0.0	0.0	0.0	0.0	0.0	0.0	141.9	0.0	0.0	0.0	141.9
725143064232242	WASHER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	326.2	0.0	0.0	326.2
725143074634242	WASHER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1049.8	0.0	0.0	1049.8
725143074635242	WASHER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	227.0	0.0	0.0	227.0
725144053624952	THICKENERS	0.0	0.0	0.0	0.0	0.0	144.1	0.0	0.0	0.0	0.0	144.1
725144062633742	THICKENERS	0.0	0.0	0.0	0.0	0.0	0.0	224.5	0.0	0.0	0.0	224.5
725144064733242	THICKENERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	184.4	0.0	0.0	184.4
725144074635242	THICKENERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	227.0	0.0	0.0	227.0
725144081231232	THICKENERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	36.8	0.0	0.0	36.8
725145041352222	CHIPPER	0.0	0.0	0.0	0.0	0.0	0.0	58.7	0.0	0.0	0.0	58.7
725145051352222	CHIPPER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	58.7	0.0	0.0	58.7
725145051352232	CHIPPER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	58.8	0.0	0.0	58.8
725145091553252	CHIPPER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	364.0	0.0	0.0	364.0
72514511010912	ELECTROLYTIC CELLS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	321.6	0.0	0.0	321.6
72514511010913	ELECTROLYTIC CELLS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	871.2	0.0	0.0	871.2
725146017021722	REFINERS	0.0	0.0	0.0	0.0	0.0	29.8	0.0	0.0	0.0	0.0	29.8
725146024023752	REFINERS	0.0	0.0	0.0	0.0	0.0	334.5	0.0	0.0	0.0	0.0	334.5
725146042032732	REFINERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	819.0	0.0	0.0	819.0
725146044034242	REFINERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6760.8	0.0	0.0	6760.8
725146071021722	REFINERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	33.0	0.0	0.0	33.0
725146111011722	DEFINERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	66.0	0.0	0.0	66.0
725146475001212	GFI BRILLIANT MAC	0.0	0.0	0.0	0.0	0.0	52.2	0.0	0.0	0.0	0.0	52.2
725147042011222	MIXERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.5	0.0	0.0	10.5
725147052011222	MIXERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0	0.0	0.0	15.0
725147072017222	MIXERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.0	0.0	10.0
725147112040212	AGITATORS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.6	0.0	0.0	8.6
725147112051212	AGITATORS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.6	0.0	0.0	8.6
725147115031212	AGITATORS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.1	0.0	0.0	14.1
725147115041212	AGITATORS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.6	0.0	0.0	8.6
725147115051212	AGITATORS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.3	0.0	0.0	9.3
725147115061212	AGITATORS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.5	0.0	0.0	5.5
725147117051212	AGITATORS	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	3.1

725147122051212	AGITATORS	C.0	0.0	0.0	C.0	0.0	0.0	0.0	9.8	0.0	C.0	9.8
725147122101212	AGITATORS	C.C	C.C	0.0	C.0	C.0	0.0	0.0	10.9	0.0	C.0	10.9
725147124051212	AGITATORS	0.0	0.0	0.0	C.0	0.0	11.1	0.0	0.0	0.0	C.0	11.1
725147125051212	AGITATORS	0.0	0.0	0.0	C.0	C.0	0.0	0.0	11.1	C.0	C.0	11.1
725147126051212	AGITATORS	0.0	0.0	0.0	C.0	0.0	0.0	0.0	7.4	C.0	C.0	7.4
725147133011212	AGITATORS	0.0	0.0	0.0	C.0	C.0	C.0	C.0	7.6	0.0	C.0	7.6
725147134051212	AGITATORS	C.C	C.C	0.0	C.0	C.0	3.8	0.0	0.0	C.0	C.0	3.8
725147135051212	AGITATORS	0.0	0.0	0.0	C.0	0.0	0.0	0.0	23.6	C.0	C.0	23.6
725147136051212	AGITATORS	C.C	C.C	0.0	C.0	0.0	C.0	0.0	27.3	C.0	C.0	27.3
725147144051212	AGITATORS	0.0	0.0	0.0	C.0	0.0	4.8	0.0	0.0	C.0	0.0	4.8
725147145041212	AGITATORS	0.0	0.0	0.0	C.0	0.0	0.0	0.0	10.4	C.0	C.0	10.4
725147145051212	AGITATORS	0.0	C.0	0.0	C.0	0.0	0.0	0.0	124.6	0.0	C.0	124.6
725147146051212	AGITATORS	0.0	0.0	0.0	C.0	0.0	0.0	0.0	13.4	C.0	C.0	13.4
725147155051212	AGITATORS	C.C	C.C	0.0	C.0	0.0	0.0	0.0	53.5	0.0	C.0	53.5
725147156051212	AGITATORS	0.0	0.0	0.0	C.0	0.0	0.0	0.0	20.0	C.0	C.0	20.0
725147165051212	AGITATORS	0.0	0.0	0.0	C.0	0.0	0.0	0.0	61.3	0.0	C.0	61.3
725147169051212	AGITATORS	C.C	C.C	0.0	C.0	C.0	C.0	C.0	71.6	C.0	C.0	71.6
725147166051212	AGITATORS	0.0	0.0	0.0	C.0	0.0	51.2	0.0	0.0	0.0	C.0	51.2
725147175021212	AGITATORS	C.C	C.C	0.0	C.0	C.0	0.0	0.0	36.8	0.0	0.0	36.8
725147175021222	AGITATORS	0.0	0.0	0.0	C.0	0.0	0.0	0.0	110.4	C.0	C.0	110.4
7272601952196G1	AU-BEET LALCAC.PCM	C.0	0.0	0.0	564.0	376.0	C.0	0.0	0.0	C.0	0.0	940.C
727260260023911	LEAF STICK CATCHER	C.C	0.0	0.0	61.0	61.0	0.0	0.0	0.0	C.0	C.0	122.C
727260364024611	BEAT WASHING PCP	0.0	208.0	52.C	52.C	104.0	C.0	0.0	0.0	C.0	52.0	460.C
7272604620216011	TAIL CATCHER	C.C	C.0	0.0	60.2	60.8	0.0	0.0	0.0	0.0	C.0	121.6
727260540023611	BEET CLIPPING PCP	0.0	392.C	122.5	122.5	73.5	C.0	0.0	0.0	C.0	122.5	833.0
727260650021611	SAND CATCHER	C.0	0.0	8.0	3.0	5.0	0.0	0.0	0.0	0.0	0.0	16.C
727260764022211	SATURATORS	0.0	61.2	30.E	61.2	0.0	0.0	0.0	0.0	C.0	30.C	181.6
727260765023211	SATURATORS	C.0	134.4	33.6	33.6	100.8	C.0	0.0	0.0	C.0	33.6	336.C
727260840021211	CRY-SLEAF SHAPER	0.0	0.0	8.E	8.E	17.8	0.0	0.0	0.0	0.0	C.0	30.0
727260940021211	SUGAR CRUSHER	0.0	0.0	10.4	15.6	20.8	0.0	0.0	0.0	0.0	C.0	46.8
727261060011801	WAG-TAIL LALCAC.SYS	0.0	0.0	7.6	3.8	7.6	0.0	0.0	0.0	0.0	0.0	19.0
728231024011921	SCREENS	0.0	0.0	0.0	C.0	0.0	0.0	36.2	0.0	C.0	C.0	36.8
7282310149612211	GRIZZLY SCREEN	14.0	0.0	0.0	C.0	0.0	C.0	0.0	0.0	C.0	C.0	14.0
7282310169012941	GRIZZLY SCREEN	C.0	C.0	200.C	C.0	0.0	C.0	0.0	0.0	C.0	C.0	200.C
7282310169012941	GRIZZLY SCREEN	0.0	0.0	0.0	C.0	0.0	C.0	0.0	0.0	C.0	37.0	37.0
7282310169012941	GRIZZLY SCREEN	C.0	C.0	6456.C	1076.0	5380.0	6608.0	1076.0	C.0	C.0	C.0	22596.C
7282310245021912	OSCILLATING SCREEN	0.0	15.0	15.0	30.0	0.0	30.0	0.0	0.0	C.0	60.0	150.0
7282310336021912	RECIPROCATING SCREEN	C.0	0.0	0.0	0.0	0.0	C.0	0.0	0.0	40.0	C.0	40.0
7282310347021941	RECIPROCATING SCREEN	C.C	C.C	0.0	C.0	0.0	0.0	0.0	0.0	C.0	339.9	339.9
7282310580013752	ROTARY DISC SCREEN	0.0	0.0	0.0	C.0	200.0	0.0	0.0	0.0	200.0	200.0	600.C
7282310611011632	VIBRATING SCREEN	52.3	C.C	0.0	C.0	0.0	C.0	0.0	0.0	0.0	C.0	52.3
7282310612013941	VIBRATING SCREEN	0.0	C.C	1520.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0	1520.C
7282310612013952	VIBRATING SCREEN	0.0	0.0	0.0	192.0	0.0	0.0	0.0	0.0	C.0	0.0	192.0
72823106224011911	VIBRATING SCREEN	0.0	C.0	0.0	C.0	C.0	0.0	164.0	0.0	C.0	0.0	16.0
7282310626011912	VIBRATING SCREEN	0.0	0.0	0.0	C.0	0.0	30.0	0.0	0.0	C.0	C.0	30.0
72823106330114951	VIBRATING SCREEN	C.0	C.0	0.0	190.0	0.0	0.0	0.0	0.0	0.0	0.0	190.0
7282310634011912	VIBRATING SCREEN	0.0	0.0	0.0	C.0	C.0	0.0	12.8	0.0	0.0	C.0	12.8
7282310634011921	VIBRATING SCREEN	0.0	0.0	164.0	0.0	0.0	C.0	0.0	0.0	C.0	C.0	164.0
72823106350114762	VIBRATING SCREEN	C.C	C.C	0.0	C.0	0.0	0.0	0.0	0.0	C.0	1625.9	1625.9
7282310639011912	VIBRATING SCREEN	0.0	C.0	11.2	C.0	0.0	0.0	0.0	0.0	C.0	C.0	11.2
7282310644011912	VIBRATING SCREEN	C.C	C.C	0.0	C.0	C.0	C.0	0.0	15.0	C.0	C.0	45.0
7282310645011912	VIBRATING SCREEN	0.0	0.0	0.0	C.0	C.0	0.0	0.0	31.0	C.0	C.0	31.0
72823106450114762	VIBRATING SCREEN	C.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	C.0	421.4	421.4
72823106450114942	VIBRATING SCREEN	0.0	0.0	0.0	C.0	0.0	C.0	39.5	0.0	C.0	C.0	39.5
7282310646013931	VIBRATING SCREEN	0.0	0.0	200.0	C.0	C.0	C.0	0.0	0.0	C.0	C.0	200.C
7282310647021941	VIBRATING SCREEN	C.C	C.C	95.C	C.0	C.0	C.0	0.0	0.0	C.0	C.0	95.C
7282310656012921	VIBRATING SCREEN	0.0	0.0	0.0	C.C	92.8	C.0	0.0	0.0	C.0	C.0	92.8
7282310656012932	VIBRATING SCREEN	C.C	C.C	45.C	C.C	0.0	C.0	0.0	0.0	C.0	C.0	45.C
7282310657011912	VIBRATING SCREEN	0.0	C.0	C.0	C.C	C.0	C.0	10.7	C.0	C.0	C.0	10.7
7282310657013342	VIBRATING SCREEN	C.C	262.C	C.C	C.C	C.0	C.0	0.0	0.0	C.0	C.0	262.C
7282310657021911	VIBRATING SCREEN	0.0	8.7	0.0	C.C	C.0	0.0	0.0	0.0	C.0	C.0	8.7
7282310658013931	VIBRATING SCREEN	C.C	C.C	240.C	C.C	C.0	C.0	0.0	0.0	C.0	C.0	240.C

728110659011911	VIBRATING SCREEN	0.0	0.0	120.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	120.0
728110660012921	VIBRATING SCREEN	0.0	0.0	0.0	0.0	92.8	0.0	0.0	0.0	0.0	0.0	92.8
72811111011911	COKE NET CLASSIFIER	C.C	0.0	0.0	C.C	0.0	33.0	0.0	0.0	0.0	C.C	33.0
728111210021911	CYC.WET CLASSIFIER	0.0	0.0	0.0	C.C	0.0	0.0	0.0	0.4	0.0	C.C	0.4
728111210021921	CYC.WET CLASSIFIER	0.0	0.0	0.0	C.C	8.4	0.0	0.0	0.0	0.0	C.C	8.4
728111211021611	CYC.WET CLASSIFIER	0.0	C.C	82.0	C.C	0.0	0.0	0.0	0.0	0.0	C.C	82.0
728111220011212	CYC.WET CLASSIFIER	0.0	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	C.C	0.0
728111220021612	CYC.WET CLASSIFIER	19.6	15.7	0.0	C.C	0.0	0.0	0.0	0.0	0.0	322.5	322.5
728111221021611	CYC.WET CLASSIFIER	0.0	C.C	124.0	C.C	0.0	0.0	0.0	0.0	0.0	C.C	124.0
728111221021712	CYC.WET CLASSIFIER	C.C	C.C	29.2	C.C	0.0	0.0	0.0	0.0	0.0	C.C	29.2
728111410012922	RARE NET CLASSIFIER	0.0	0.0	0.0	C.C	0.0	0.0	0.0	0.0	176.0	C.C	176.0
728111521011911	SPIRAL NET CLASSIF.	0.0	0.0	31.6	C.C	0.0	0.0	0.0	0.0	0.0	C.C	31.6
7281115220212912	SPIRAL NET CLASSIF.	0.0	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	651.0	651.0
728111546014752	SPIRAL NET CLASSIF.	0.0	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	C.C	0.0
728112140022912	HYDRIC SEPARATOR	C.C	C.C	0.0	36.0	0.0	0.0	0.0	0.0	0.0	C.C	36.0
728112160024922	HYDRIC SEPARATOR	0.0	0.0	0.0	C.C	0.0	0.0	0.0	0.0	120.0	C.C	120.0
728112220022642	SAND WASHER	C.C	C.C	0.0	C.C	0.0	0.0	0.0	0.0	31.2	C.C	31.2
728112240004971	SAND WASHER	0.0	0.0	2700.0	C.C	0.0	0.0	0.0	0.0	0.0	C.C	0.0
728112250012931	SAND WASHER	0.0	0.0	40.0	C.C	0.0	0.0	0.0	0.0	0.0	C.C	40.0
728112934011911	SPIRAL SEPARATOR	0.0	0.0	5.8	C.C	0.0	0.0	0.0	0.0	0.0	C.C	5.8
728113019021912	MAGNETIC SEPARATOR	0.0	0.0	0.0	C.C	0.0	0.0	0.0	0.0	40.0	C.C	40.0
728113040013231	MAGNETIC SEPARATOR	0.0	C.C	74.4	37.2	37.2	0.0	0.0	0.0	0.0	C.C	74.4
728113040013742	MAGNETIC SEPARATOR	0.0	C.C	0.0	C.C	0.0	0.0	0.0	0.0	0.0	576.0	576.0
728113079011722	MAGNETIC SEPARATOR	0.0	0.0	0.0	C.C	100.0	0.0	0.0	0.0	0.0	100.0	100.0
728113110021912	STATICARY MAGNET	0.0	C.C	0.0	C.C	0.0	0.0	0.0	0.0	6.5	C.C	6.5
728113110031912	STATICARY MAGNET	C.C	C.C	0.0	C.C	26.8	0.0	0.0	0.0	0.0	C.C	26.8
728113110031922	STATICARY MAGNET	C.C	0.0	0.0	C.C	0.0	0.0	0.0	0.0	11.8	C.C	11.8
728113120031912	STATICARY MAGNET	0.0	0.0	0.0	0.0	0.0	11.9	0.0	0.0	0.0	C.C	11.9
728113120031922	STATICARY MAGNET	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0	C.C	3.5
728113130031912	STATICARY MAGNET	0.0	C.C	0.0	C.C	0.0	0.0	0.0	0.0	23.8	C.C	23.8
728113130031922	STATICARY MAGNET	0.0	C.C	0.0	0.0	0.0	0.0	0.0	0.0	33.0	C.C	33.0
728113220012722	ELEC.STAT.MAGNET SEP	C.C	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	145.0	145.0
728114310011911	CYCLONE	0.0	0.0	0.0	C.C	0.9	1.7	0.0	0.0	0.0	C.C	2.6
728114310011921	CYCLONE	0.0	0.0	0.0	C.C	0.0	2.7	0.0	0.0	0.0	C.C	2.7
728114310021911	CYCLONE	0.0	0.0	0.0	C.C	0.5	0.0	0.0	0.0	0.0	C.C	0.5
728114310021912	CYCLONE	0.0	0.0	0.0	C.C	0.0	0.0	0.0	0.0	3.3	C.C	3.3
728114310031912	CYCLONE	C.C	0.0	0.0	C.C	19.8	0.0	0.0	0.0	0.0	C.C	19.8
728114320011922	CYCLONE	0.0	0.0	0.0	C.C	0.0	0.0	21.4	0.0	0.0	C.C	21.4
728114330011912	CYCLONE	0.0	0.0	0.0	95.9	0.0	0.0	0.0	0.0	0.0	C.C	95.9
728114330021942	CYCLONE	0.0	0.0	0.0	C.C	0.0	0.0	0.0	0.0	5.2	C.C	5.2
728114330031912	CYCLONE	0.0	C.C	0.0	C.C	0.0	0.0	0.0	0.0	42.0	C.C	42.0
728114350001212	CYCLONE	C.C	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	C.C	0.0
728116040024931	PAULMATIC SEPARATOR	0.0	92.6	92.6	185.2	0.0	185.3	0.0	0.0	0.0	370.6	370.6
728116040024951	PAULMATIC SEPARATOR	C.C	210.8	210.8	421.6	0.0	421.6	0.0	0.0	0.0	843.2	843.2
728116040024942	PAULMATIC SEPARATOR	0.0	C.C	0.0	66.0	0.0	0.0	0.0	0.0	0.0	66.0	66.0
728117210011911	FLECTION MACH(CCKE)	0.0	C.C	103.6	C.C	0.0	0.0	0.0	0.0	0.0	C.C	103.6
728117220011911	FLECTION MACH(CCKE)	C.C	C.C	51.8	C.C	0.0	0.0	0.0	0.0	0.0	C.C	51.8
72811731015942	FLECTION MACH(CCKE)	0.0	0.0	0.0	800.0	1440.0	0.0	0.0	0.0	0.0	C.C	2240.0
728117341015952	FLECTION MACH(CCKE)	C.C	946.0	946.0	C.C	0.0	0.0	0.0	0.0	0.0	C.C	946.0
728120118321002	GYP.CR CCNE CRLSHER	0.0	C.C	180.0	C.C	0.0	0.0	0.0	0.0	0.0	C.C	180.0
728120128324100	GYP.CR CCNE CRLSHER	0.0	C.C	100.0	C.C	0.0	0.0	0.0	0.0	0.0	C.C	100.0
728120137222002	GYP.CR CCNE CRLSHER	0.0	C.C	0.0	615.0	0.0	0.0	0.0	0.0	0.0	C.C	615.0
728120137223732	GYP.CR CCNE CRLSHER	0.0	0.0	615.0	C.C	0.0	0.0	0.0	0.0	0.0	C.C	615.0
728120137324002	GYP.CR CCNE CRLSHER	0.0	750.0	C.C	C.C	0.0	0.0	0.0	0.0	0.0	C.C	750.0
728120144315772	GYP.CR CCNE CRLSHER	0.0	C.C	0.0	C.C	0.0	0.0	0.0	0.0	0.0	C.C	0.0
728120150013922	GYP.CR CCNE CRLSHER	0.0	0.0	0.0	C.C	0.0	0.0	0.0	0.0	0.0	3784.0	3784.0
728120154321712	GYP.CR CCNE CRLSHER	0.0	C.C	79.0	C.C	0.0	0.0	0.0	0.0	0.0	C.C	79.0
728120164415672	GYP.CR CCNE CRLSHER	C.C	C.C	0.0	C.C	795.7	C.C	0.0	0.0	0.0	C.C	795.7
728120164415772	GYP.CR CCNE CRLSHER	0.0	C.C	0.0	C.C	0.0	0.0	0.0	0.0	0.0	C.C	0.0
728120213121232	JAW CRLSHER	C.C	C.C	0.0	C.C	0.0	0.0	0.0	0.0	0.0	1935.0	1935.0
728120213122733	JAW CRLSHER	0.0	C.C	38.0	C.C	0.0	0.0	0.0	0.0	31.8	C.C	31.8
728120214112733	JAW CRLSHER	C.C	0.0	0.0	78.0	0.0	C.C	0.0	0.0	0.0	C.C	78.0

728320214212231	JAW CRUSHER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4927	0.0	0.0	4927
728320214223732	JAW CRUSHER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	70.0	0.0	70.0
728320217121731	JAW CRUSHER	0.0	0.0	0.0	0.0	0.0	30.0	0.0	0.0	0.0	0.0	30.0
728320217121732	JAW CRUSHER	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	100.0
7283202220213901	JAW CRUSHER	0.0	14.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.3
7283202220302711	JAW CRUSHER	0.0	0.0	22.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.0
7283202220321721	JAW CRUSHER	0.0	0.0	0.0	0.0	0.0	22.0	0.0	0.0	0.0	0.0	22.0
728320224122003	JAW CRUSHER	0.0	0.0	160.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	160.0
7283202242225732	JAW CRUSHER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	200.0	0.0	0.0	200.0
7283202237225102	JAW CRUSHER	0.0	0.0	250.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	250.0
7283202243324002	JAW CRUSHER	0.0	0.0	0.0	450.0	0.0	0.0	0.0	0.0	0.0	0.0	450.0
7283202253325002	JAW CRUSHER	0.0	578.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	578.0
7283202242123027	JAW CRUSHER	0.0	0.0	578.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	578.0
7283202266315672	JAW CRUSHER	0.0	0.0	0.0	0.0	746.0	0.0	0.0	0.0	0.0	0.0	746.0
7283202284311702	JAW CRUSHER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2064.0	0.0	2064.0
7283203142122931	IMPACT CRUSHER	0.0	0.0	0.0	550.0	0.0	0.0	0.0	0.0	0.0	0.0	550.0
7283203264213732	IMPACT CRUSHER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	74.0	0.0	74.0	152.0
7283203364215252	IMPACT CRUSHER	0.0	0.0	0.0	0.0	0.0	0.0	230.0	0.0	0.0	0.0	230.0
728320346432952	IMPACT CRUSHER	0.0	0.0	0.0	115.0	520.0	1840.0	230.0	190.0	0.0	0.0	3795.0
7283204101014932	HAPPER CRUSHER	0.0	0.0	0.0	0.0	0.0	0.0	95.6	0.0	0.0	0.0	95.6
728320412111622	HAPPER CRUSHER	0.0	0.0	0.0	0.0	0.0	0.0	9.0	0.0	0.0	0.0	9.0
728320414221711	HAPPER CRUSHER	0.0	0.0	0.0	78.8	0.0	0.0	0.0	0.0	0.0	0.0	78.8
728320417172723	HAPPER CRUSHER	39.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	39.1
728320444715631	HAPPER CRUSHER	0.0	0.0	797.6	797.6	0.0	797.6	0.0	0.0	0.0	1595.2	3982.0
7283204625274252	HAPPER CRUSHER	0.0	0.0	0.0	0.0	150.0	0.0	0.0	0.0	150.0	150.0	450.0
728320510221912	TCTHED ROLL CRUSHER	0.0	0.0	0.0	0.0	0.0	0.0	14.7	0.0	0.0	0.0	14.7
728320517111613	TCTHED ROLL CRUSHER	17.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.8
728320517113232	TCTHED ROLL CRUSHER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	45.0	0.0	45.0	90.0
728320634414751	DRY PAN CRUSHER	0.0	0.0	0.0	520.0	0.0	0.0	0.0	0.0	0.0	0.0	520.0
7283207101113911	ROLL GFLY CRUSHER	0.0	0.0	0.0	0.0	0.0	0.0	40.4	0.0	0.0	0.0	40.4
7283207102113911	ROLL GFLY CRUSHER	0.0	0.0	0.0	0.0	0.0	0.0	14.0	0.0	0.0	0.0	14.0
728320710412931	ROLL GFLY CRUSHER	0.0	0.0	0.0	0.0	0.0	0.0	51.8	0.0	0.0	0.0	51.8
7283207142113753	ROLL GFLY CRUSHER	0.0	0.0	52.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	52.6
728320720321711	ROLL GFLY CRUSHER	0.0	0.0	0.0	0.0	0.0	22.0	0.0	0.0	0.0	0.0	22.0
7283207263213742	ROLL GFLY CRUSHER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	70.0	0.0	70.0	140.0
7283211111716771	BALL MILL	0.0	0.0	3589.2	3989.2	0.0	3989.2	0.0	0.0	0.0	7578.4	19940.0
728321112301991	BALL MILL	0.0	0.0	139.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	139.4
728321114515961	BALL MILL	0.0	0.0	0.0	3120.0	0.0	0.0	0.0	0.0	0.0	0.0	3120.0
728321116523082	BALL MILL	0.0	658.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	658.0
728321112403592	BALL MILL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
728321112716775	BALL MILL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
728321111411773	BALL MILL	0.0	0.0	3200.0	3200.0	0.0	3200.0	0.0	0.0	0.0	6400.0	16000.0
7283211170718892	BALL MILL	0.0	0.0	0.0	0.0	2200.0	0.0	0.0	0.0	0.0	0.0	2200.0
728321123328652	BALL MILL	0.0	0.0	0.0	1800.0	0.0	0.0	0.0	0.0	0.0	0.0	1800.0
728321124776922	BALL MILL	0.0	0.0	1500.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1500.0
728321130515924	BALL MILL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1200.0	0.0	1200.0	1200.0
728321136727002	BALL MILL	0.0	2554.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2554.0
728321141415952	BALL MILL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
728321147770922	HAPPER MILL	0.0	0.0	0.0	0.0	0.0	0.0	107.6	0.0	0.0	0.0	107.6
7283211480401822	HAPPER MILL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7283211480711711	HAPPER MILL	0.0	0.0	42.2	42.2	0.0	42.2	0.0	0.0	0.0	0.0	84.4
7283211510013922	ROD MILL	0.0	0.0	0.0	2832.0	0.0	0.0	0.0	0.0	0.0	0.0	2832.0
7283211512004951	ROD MILL	0.0	0.0	53.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	53.1
7283211514515941	ROD MILL	0.0	0.0	0.0	3600.0	0.0	0.0	0.0	0.0	0.0	0.0	3600.0
7283211517425922	ROD MILL	0.0	0.0	0.0	0.0	0.0	600.0	0.0	0.0	0.0	0.0	600.0
7283211523324062	ROD MILL	0.0	0.0	0.0	0.0	1000.0	0.0	0.0	0.0	0.0	0.0	1000.0
7283211523324952	ROD MILL	0.0	0.0	0.0	1000.0	0.0	0.0	0.0	0.0	0.0	0.0	1000.0
7283211536626002	ROD MILL	0.0	1215.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1215.0
7283211541718752	ROD MILL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5280.0	5280.0
7283211814716762	BEATER WHEEL MILL	0.0	0.0	0.0	0.0	1260.0	0.0	0.0	0.0	1860.0	1860.0	5580.0
7283211814716752	BEATER WHEEL MILL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	390.0	0.0	390.0	780.0
728322340023932	SAIPEA	0.0	0.0	195.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	195.0



72833001121911	PIXERS	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	24.0
72833001121912	PIXERS	0.0	0.0	119.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	119.0
72833001121913	PIXERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
728330021021912	PIXERS	0.0	0.0	240.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	240.0
728330022011912	PIXERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
728330033012912	PIXERS	0.0	0.0	0.0	62.0	0.0	0.0	0.0	0.0	0.0	0.0	62.0
728330044023912	PIXERS	0.0	162.0	0.0	54.0	0.0	0.0	0.0	0.0	0.0	0.0	672.0
728330044023922	PIXERS	0.0	0.0	0.0	0.0	174.0	0.0	0.0	0.0	0.0	0.0	174.0
728330051011711	PIXERS	0.0	0.0	0.0	11.6	0.0	0.0	0.0	0.0	0.0	0.0	11.6
728330051021811	PIXERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
728330054023921	PIXERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	0.0	0.0	2.9
728330061011911	PIXERS	0.0	0.0	55.2	0.0	0.0	0.0	0.0	0.0	21.0	0.0	21.0
728330061021911	PIXERS	0.0	0.0	27.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	27.6
728330062021921	PIXERS	0.0	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0
728330072011912	PIXERS	0.0	0.0	0.0	0.0	36.0	0.0	0.0	0.0	0.0	0.0	36.0
728330072021922	PIXERS	0.0	0.0	0.0	272.0	0.0	0.0	0.0	0.0	0.0	0.0	272.0
728330073017414	PIXERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	100.0	0.0	200.0
728330073017412	PIXERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
728330073017411	PIXERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
728330073012912	PIXERS	0.0	0.0	0.0	150.0	0.0	0.0	0.0	0.0	0.0	0.0	150.0
728330073012911	PIXERS	0.0	0.0	0.0	72.0	0.0	0.0	0.0	0.0	390.0	0.0	462.0
7283300740133722	PIXERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	190.0	0.0	190.0
7283300740133721	PIXERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	535.0	0.0	535.0
728330074012912	PIXERS	0.0	0.0	0.0	83.0	23.0	0.0	0.0	0.0	0.0	0.0	106.0
728330074012911	PIXERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	110.0	0.0	0.0	110.0
728330075013941	PIXERS	0.0	0.0	0.0	30.0	0.0	0.0	0.0	0.0	0.0	0.0	30.0
728330077013942	PIXERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
728330077025912	PIXERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
728330081024911	PIXERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300.0	0.0	0.0	300.0
728340212023912	GRANULATORS	0.0	0.0	0.0	70.0	0.0	0.0	0.0	0.0	0.0	0.0	70.0
728340225101912	GRANULATORS	0.0	0.0	0.0	0.0	0.0	0.0	78.0	0.0	0.0	0.0	78.0
728340510001712	FRILLING 10NER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	53.5	0.0	0.0	53.5
728340510000951	FRILLING 10NER	0.0	0.0	0.0	0.0	0.0	0.0	178.3	0.0	0.0	0.0	178.3
728340510000952	FRILLING 10NER	0.0	0.0	0.0	0.0	0.0	0.0	221.0	0.0	0.0	0.0	221.0
741100115021011	HOB. FIRING BURNERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
741100115021012	HOB. FIRING BURNERS	0.0	0.0	20.8	20.8	0.0	21.0	0.0	0.0	0.0	0.0	42.6
741100115021013	HOB. FIRING BURNERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300.0	300.0	900.0
74110015021912	TAN. FIRING BURNERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.9	0.0	26.9
74110015021911	TAN. FIRING BURNERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	390.0	390.0	1170.0
741100133011912	TAN. FIRING BURNERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	36.0	0.0	36.0
7421001130311711	SINGLE-ACTING FISTON	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	91.0	0.0	91.0
7421001130311712	SINGLE-ACTING FISTON	0.0	0.0	0.0	0.0	21.0	0.0	0.0	0.0	0.0	47.4	68.4
7421001130311713	SINGLE-ACTING FISTON	0.0	0.0	33.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	33.6
74210011443221712	SINGLE-ACTING FILLAGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
74210011443221711	SINGLE-ACTING FILLAGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
74210011443221712	SINGLE-ACTING FILLAGE	0.0	0.0	15.0	0.0	13.0	0.0	0.0	0.0	0.0	0.0	28.0
74210011443221711	SINGLE-ACTING FILLAGE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
74210011443221712	DIAPHRAGM PUMPS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.2	0.0	0.0	11.2
74210011443221711	DIAPHRAGM PUMPS	0.0	0.0	0.0	0.0	0.0	0.0	11.7	0.0	0.0	0.0	11.7
74210011443221712	DIAPHRAGM PUMPS	0.0	100.0	0.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	200.0
742200032011612	SINGLE-STAG. CENT. PUMP	0.0	0.0	35.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	35.0
742200032011611	SINGLE-STAG. CENT. PUMP	0.0	0.0	0.0	0.0	36.0	0.0	0.0	0.0	0.0	36.0	72.0
742200042011612	SINGLE-STAG. CENT. PUMP	0.0	0.0	26.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.0
742200052011611	SINGLE-STAG. CENT. PUMP	0.0	0.0	42.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	42.0
742200052011612	SINGLE-STAG. CENT. PUMP	0.0	0.0	120.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	120.0
742200063011611	SINGLE-STAG. CENT. PUMP	0.0	0.0	0.0	0.0	144.0	0.0	0.0	0.0	144.0	144.0	432.0
742200063011612	SINGLE-STAG. CENT. PUMP	0.0	0.0	0.0	0.0	572.0	0.0	0.0	0.0	572.0	572.0	1656.0
742200121211811	S-ST. CENT. PUMP (CIRC)	0.0	1.8	1.8	0.0	0.0	1.8	0.0	0.0	0.0	3.6	9.0
742200121211812	S-ST. CENT. PUMP (CIRC)	0.0	0.0	0.0	0.0	0.0	18.0	0.0	0.0	0.0	0.0	18.0



742200221511712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	4.9	22.1	0.0	0.0	27.0
742200221711712	S. ST. CEAT. PLMF (V+SP)	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	2.2
742200222111712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	21.4	0.0	0.0	0.0	21.4
742200222711712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	14.0	0.0	0.0	0.0	14.0
742200223511712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	2.2
742200231111712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	7.7	0.0	0.0	0.0	7.7
742200231711712	S. ST. CEAT. PLMF (V+SP)	0.0	0.0	0.0	0.0	0.0	0.0	23.6	25.6	0.0	0.0	49.2
742200231811712	S. ST. CEAT. PLMF (V+SP)	0.0	0.0	0.0	0.0	0.0	0.0	3.7	21.8	40.8	0.0	65.9
742200231911712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	19.5	7.7	0.0	0.0	27.2
742200231911712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	2.2	21.0	0.0	0.0	23.2
742200231911712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	2.2
742200231911712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	75.8	0.0	0.0	75.8
742200231911712	S. ST. CEAT. PLMF (V+SP)	0.0	0.0	0.0	0.0	0.0	0.0	18.2	196.5	5.4	0.0	219.7
742200231911712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	70.2	0.0	0.0	70.2
742200231711712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.2	0.0	0.0	21.2
742200231711712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	4.7	4.7	0.0	0.0	9.4
742200232111712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.0	0.0	3.6
742200232111712	S. ST. CEAT. PLMF (V+SP)	0.0	0.0	0.0	0.0	0.0	0.0	3.3	6.6	27.5	0.0	37.4
742200232211712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	2.5	4.8	0.0	0.0	7.3
742200232211712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.4	0.0	0.0	16.4
742200232211712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	5.3	6.0	0.0	0.0	11.3
742200232511712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.6	5.4	0.0	15.0
742200232611712	S. ST. CEAT. PLMF (V+SP)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.0	0.0	3.7
742200232611712	S. ST. CEAT. PLMF (V+SP)	0.0	0.0	0.0	0.0	0.0	0.0	9.4	59.0	13.4	0.0	81.8
742200232611712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.0	0.0	0.0	20.0
742200233111712	S. ST. CEAT. PLMF (V+SP)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.3	0.0	0.0	5.3
742200233111712	S. ST. CEAT. PLMF (V+SP)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.7	0.0	0.0	4.7
742200233511712	S. ST. CEAT. PLMF (V+SP)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.4	5.4	0.0	25.8
742200234511712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28.7	0.0	0.0	28.7
742200234511712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.9	0.0	0.0	8.9
742200241111712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	48.7	9.4	0.0	58.1
742200241211712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.3	0.0	0.0	16.3
742200241211712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.1	0.0	0.0	22.1
742200241511712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	54.8	0.0	0.0	54.8
742200241511712	S. ST. CEAT. PLMF (V+SP)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.7	0.0	0.0	6.7
742200241611712	S. ST. CEAT. PLMF (V+SP)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.6	0.0	0.0	14.6
742200241611712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	30.8	149.4	27.2	0.0	207.4
742200241711712	S. ST. CEAT. PLMF (V+SP)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	2.2
742200242111712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.9	0.0	0.0	20.9
742200242111712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	13.6	51.2	24.0	0.0	91.4
742200242111712	S. ST. CEAT. PLMF (V+SF)	10.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.2
742200242211712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	3.0	23.3	0.0	0.0	26.3
742200242211712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.1	0.0	0.0	22.1
742200242414112	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0	0.0	5.6
742200242511712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.5	0.0	0.0	17.5
742200242611712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	1.8	9.0	0.0	0.0	10.8
742200242611712	S. ST. CEAT. PLMF (V+SP)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	104.2	69.9	0.0	174.1
742200244511712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.2	0.0	0.0	10.2
742200251111712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	3.0
742200251611712	S. ST. CEAT. PLMF (V+SP)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.6	0.0	0.0	6.6
742200252111712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	11.0	16.7	0.0	0.0	27.7
742200252311712	S. ST. CEAT. PLMF (V+SP)	0.0	0.0	0.0	0.0	0.0	0.0	37.8	0.0	0.0	0.0	37.8
742200252311712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.0	9.0	0.0	18.0
742200252311712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	6.6	36.6	0.0	0.0	43.2
742200252311712	S. ST. CEAT. PLMF (V+SP)	0.0	0.0	0.0	0.0	0.0	0.0	18.9	0.0	0.0	0.0	18.9
742200252411712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.4	0.0	0.0	25.4
742200252511712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.1	0.0	0.0	24.1
742200252611712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	3.0
742200252611712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.9	0.0	0.0	14.9
742200252611712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.0	0.0	0.0	11.0
742200252611712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.3	0.0	0.0	10.3
742200252611712	S. ST. CEAT. PLMF (V+SF)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.9	0.0	0.0	13.9







744112023003223	DLPP TFLCK	0.0	0.0	473.6	C.0	0.0	0.0	0.0	0.0	0.0	C.0	C.0	C.0	473.6
744112023003912	DLPP TFLCK	0.0	0.0	0.0	C.0	0.0	600.0	0.0	0.0	0.0	0.0	0.0	0.0	600.0
744112023004941	DLPP TFLCK	C.C	0.C	0.C	C.0	0.0	0.C	0.0	0.0	800.0	C.0	C.0	0.C	800.0
7441120240002931	DLPP TFLCP	0.0	0.0	0.0	65.8	65.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	197.4
7441120240003231	DLPP TFLCP	C.C	10.2	0.C	C.0	0.0	0.C	10.2	0.0	0.0	C.0	C.0	0.0	26.4
7441120240003932	DLPP TFLCK	0.0	0.C	1100.C	C.0	C.0	330.0	0.0	110.0	C.0	C.0	C.0	0.0	1540.C
7441120240004231	DLPP TFLCK	0.0	480.0	0.0	C.0	0.0	C.0	480.0	0.0	0.0	0.0	0.0	0.0	960.0
7441120240004241	DLPP TFLCK	0.0	C.C	210.4	C.0	C.0	0.0	0.0	0.0	0.0	C.0	C.0	0.0	210.4
7441120270003971	DLPP TFLCK	157.8	0.0	315.6	C.0	0.0	0.0	315.6	0.0	315.6	315.6	315.6	315.6	1420.2
7441120330002222	DLPP TFLCP	C.C	1700.C	0.C	C.0	0.0	0.0	1700.0	0.0	0.0	0.0	0.0	0.0	3400.0
7441120330003922	DLPP TFLCK	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	850.0
7441120340003742	DLPP TFLCP	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	1200.0	C.0	C.0	0.0	1200.0
7441120340003922	DLPP TFLCK	0.0	425.0	425.0	5282.0	0.C	425.0	0.0	0.0	C.0	C.0	C.0	0.0	6537.0
7441120350004212	DLPP TFLCK	0.0	0.0	1800.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1800.0
7441120440002931	DLPP TFLCP	0.0	0.C	415.0	C.0	C.0	C.0	415.0	0.0	0.0	0.0	0.0	0.0	830.0
7441120440004232	DLPP TFLCK	0.0	0.C	852.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	852.0	0.0	1704.0
7441120450003632	DLPP TFLCK	1023.1	C.0	7046.2	C.0	C.0	C.0	2046.2	0.0	2046.2	2046.2	2046.2	0.0	9207.9
7441120450003932	DLPP TFLCK	0.0	0.0	480.0	480.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	960.0
7441120450003942	DLPP TFLCK	0.0	0.0	4400.0	4400.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8800.0
7441120480004942	DLPP TFLCK	0.C	0.0	0.0	0.0	6750.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6750.0
7441120500005962	DLPP TFLCK	0.0	0.C	0.C	C.0	0.0	0.0	0.0	0.0	13413.0	C.0	C.0	13413.0	13413.0
7441120570004972	DLPP TFLCK	0.0	0.C	5250.0	C.0	C.0	0.0	0.0	0.0	0.0	5250.0	C.0	C.0	10500.0
7441120620004972	DLPP TFLCK	40450.0	10400.0	8400.C	C.C	5250.0	0.0	0.0	0.0	0.0	0.0	17550.0	0.0	82250.C
7441120670004972	DLPP TFLCP	22750.C	30150.C	40000.C	19600.C	59500.0	53800.0	11100.0	0.0	4500.0	C.0	282050.C	0.0	6028050.C
7441120700002921	TRAILER TRUCK	0.0	C.C	0.C	60.C	180.0	120.0	60.0	0.0	0.0	0.0	0.0	0.0	420.C
7441120700003922	TRAILER TRUCK	0.0	0.0	0.0	C.0	60.0	120.0	0.0	0.0	0.0	0.0	0.0	0.0	180.0
7441120700003931	TRAILER TRUCK	C.C	0.C	120.C	C.0	0.0	C.0	0.0	0.0	120.C	C.0	C.0	0.0	240.C
74421002002021712	WINCH	0.0	C.C	0.C	C.0	1315.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1315.0
74421004770025952	ALLIY CRIP WINCH	0.0	9100.0	5600.C	C.0	9200.0	C.0	800.0	0.0	0.0	0.0	0.0	0.0	24700.C
74422113240021921	CABLE POIST	0.0	0.0	0.0	C.0	0.0	41.6	0.0	0.0	0.0	0.0	0.0	0.0	41.6
7442202122122221	JIB CRANE(FIXED)	0.0	0.0	5.9	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.9
744220222143912	BCCP CRANE(FIXED)	C.C	0.0	0.0	0.0	C.0	26.0	0.0	0.0	0.0	0.0	0.0	0.0	26.0
744220233103222	BCCP CRANE(FIXED)	0.0	0.0	25.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.0
744220233104242	BCCP CRANE(FIXED)	0.0	0.0	0.C	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.0
7442211621212241	TRAVELLING CRANE	0.0	0.0	35.C	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	35.0
744221422124942	OVERHEAD BRIDGE CRN.	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.0	0.0	0.0	0.0	0.0	10.0
744221442224921	OVERHEAD BRIDGE CRN.	0.0	0.0	0.0	C.0	0.0	181.0	0.0	0.0	0.0	0.0	0.0	0.0	181.0
744221450022922	OVERHEAD BRIDGE CRN.	0.0	0.0	0.0	0.0	0.0	0.0	377.6	0.0	0.0	0.0	0.0	0.0	377.6
744221511121921	GANTRY CRANE	0.C	C.C	0.C	C.0	C.C	227.0	0.0	0.0	0.0	0.0	0.0	0.0	227.6
744221521121921	GANTRY CRANE	0.0	0.C	0.C	C.0	0.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0
744221532122931	GANTRY CRANE	0.0	C.C	0.C	C.0	0.0	230.0	0.0	0.0	0.0	0.0	0.0	0.0	230.0
744221552022921	GANTRY CRANE	C.C	0.0	0.0	C.0	0.0	1740.6	0.0	0.0	0.0	0.0	0.0	0.0	1740.6
744221633124941	PORTAL GANTRY CRANE	0.0	0.C	0.C	C.0	0.0	679.4	0.0	0.0	0.0	0.0	0.0	0.0	679.4
744222027112222	MOBILE CRANE	C.C	C.0	0.C	C.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0	12.0
7442221211112921	TRUCK CRANE	0.0	0.0	0.0	C.0	0.0	79.0	0.0	0.0	0.0	0.0	0.0	0.0	79.0
744222156194822	TRUCK CRANE	0.0	0.0	50.0	50.0	200.0	150.0	50.0	0.0	50.0	0.0	50.0	0.0	550.0
744230130022712	PAULPATIC PIPELINE	0.C	0.0	0.C	C.0	76.0	0.0	0.0	0.0	0.0	0.0	76.0	0.0	220.0
7442300500221111	PAULPATIC PIPELINE	25.6	76.0	0.C	C.0	0.0	51.3	0.0	0.0	0.0	0.0	102.6	256.3	256.3
7442300500221411	PAULPATIC PIPELINE	1.6	4.0	0.C	C.0	0.0	3.2	0.0	0.0	0.0	0.0	6.4	16.0	16.0
7442300500221112	PAULPATIC PIPELINE	5.2	15.6	0.0	C.0	0.0	10.5	0.0	0.0	0.0	0.0	21.0	52.3	52.3
744230050031712	PAULPATIC PIPELINE	97.2	293.4	0.0	C.0	0.0	195.6	0.0	0.0	0.0	0.0	391.2	972.0	972.0
744230050041111	PAULPATIC PIPELINE	79.C	237.0	0.0	C.0	0.0	158.0	0.0	0.0	0.0	0.0	316.0	790.0	790.0
744240242012922	FREIGHT LIFTS	0.0	0.0	0.0	C.0	0.0	38.8	0.0	0.0	0.0	0.0	0.0	0.0	38.8
74424032013222	SNIP HOISTS	0.0	2090.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2090.0
744260111011911	FLAT BELT CONVEYER	2.5	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5
74426011011921	FLAT BELT CONVEYER	0.0	0.0	0.0	C.0	16.6	C.0	0.0	0.0	0.0	0.0	0.0	0.0	16.6
74426011011921	FLAT BELT CONVEYER	C.C	C.C	0.C	C.0	118.1	C.0	0.0	0.0	C.0	C.0	C.0	C.0	118.1
74426011011911	FLAT BELT CONVEYER	5.4	2.0	0.C	C.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	7.4
74426011011922	FLAT BELT CONVEYER	C.C	C.C	0.C	C.0	84.7	C.C	0.0	0.0	0.0	0.0	0.0	0.0	84.7
74426011011911	FLAT BELT CONVEYER	0.0	C.C	2.8	C.0	1.4	C.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6
74426011011911	FLAT BELT CONVEYER	0.C	5.C	0.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0
74426011011912	FLAT BELT CONVEYER	0.0	C.C	C.0	C.0	240.0	C.0	0.0	0.0	0.0	240.C	240.C	0.0	720.C

744260122011712	FLAT BELT CONVEYER	29.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	29.9
744260122011911	FLAT BELT CONVEYER	0.0	6.4	0.0	0.0	140.0	0.0	107.6	0.0	0.0	0.0	254.4
744260122011912	FLAT BELT CONVEYER	0.0	0.0	0.0	0.0	0.0	0.0	7.0	0.0	0.0	0.0	7.0
744260122012911	FLAT BELT CONVEYER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
744260122013921	FLAT BELT CONVEYER	0.0	0.0	0.0	0.0	64.4	0.0	0.0	0.0	0.0	0.0	64.4
744260123012911	FLAT BELT CONVEYER	0.0	33.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	33.0
744260132011911	FLAT BELT CONVEYER	0.0	5.0	0.0	0.0	27.7	0.0	0.0	0.0	0.0	0.0	32.7
744260132011912	FLAT BELT CONVEYER	0.0	604.0	513.0	0.0	113.0	0.0	513.0	0.0	513.0	0.0	2736.0
744260132012921	FLAT BELT CONVEYER	0.0	0.0	0.0	0.0	171.8	0.0	0.0	0.0	0.0	0.0	171.8
744260132014021	FLAT BELT CONVEYER	0.0	0.0	0.0	0.0	87.0	0.0	0.0	0.0	0.0	0.0	87.0
744260132014972	FLAT BELT CONVEYER	0.0	0.0	0.0	0.0	984.0	2214.0	1107.0	246.0	0.0	0.0	4551.0
744260133011911	FLAT BELT CONVEYER	0.0	28.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28.0
744260133012911	FLAT BELT CONVEYER	0.0	16.0	16.0	0.0	16.0	0.0	0.0	0.0	0.0	0.0	56.0
744260133014911	FLAT BELT CONVEYER	0.0	0.0	0.0	0.0	75.0	0.0	0.0	0.0	0.0	0.0	75.0
744260143012920	FLAT BELT CONVEYER	0.0	0.0	0.0	0.0	395.6	0.0	0.0	0.0	0.0	0.0	395.6
744260143013900	FLAT BELT CONVEYER	0.0	0.0	0.0	0.0	102.9	0.0	0.0	0.0	0.0	0.0	102.9
744260143014911	FLAT BELT CONVEYER	0.0	300.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300.0
744260163013900	FLAT BELT CONVEYER	0.0	0.0	0.0	0.0	75.3	0.0	0.0	0.0	0.0	0.0	75.3
744260173011910	FLAT BELT CONVEYER	0.0	0.0	0.0	0.0	10.7	0.0	0.0	0.0	0.0	0.0	10.7
744260173011921	FLAT BELT CONVEYER	0.0	0.0	0.0	0.0	16.0	0.0	0.0	0.0	0.0	0.0	16.0
744260173012921	FLAT BELT CONVEYER	0.0	0.0	0.0	0.0	96.6	0.0	0.0	0.0	0.0	0.0	96.6
744260173012922	FLAT BELT CONVEYER	0.0	0.0	0.0	0.0	1186.9	0.0	0.0	0.0	0.0	0.0	1186.9
744260193014952	FLAT BELT CONVEYER	0.0	0.0	0.0	0.0	180.0	0.0	0.0	0.0	180.0	180.0	540.0
744260193015922	FLAT BELT CONVEYER	0.0	0.0	0.0	0.0	760.0	0.0	0.0	0.0	760.0	760.0	2280.0
744260193015952	FLAT BELT CONVEYER	0.0	0.0	73768.0	0.0	0.0	0.0	0.0	0.0	73768.0	73768.0	221304.0
744260211011911	TROLLED BELT CAV.	28.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28.7
744260211011912	TROLLED BELT CAV.	0.0	0.0	420.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	420.0
744260211011913	TROLLED BELT CAV.	0.0	0.0	280.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	280.0
744260212011911	TROLLED BELT CAV.	12.2	0.0	0.0	71.0	0.0	17.0	24.3	0.0	15.8	0.0	200.3
744260212011921	TROLLED BELT CAV.	0.0	0.0	0.0	0.0	0.0	0.0	12.8	46.5	0.0	0.0	79.3
744260212011931	TROLLED BELT CAV.	0.0	0.0	0.0	0.0	0.0	0.0	23.5	0.0	0.0	0.0	23.5
744260212012911	TROLLED BELT CAV.	0.0	0.0	0.0	19.4	0.0	0.0	41.3	0.0	0.0	0.0	60.7
744260212012921	TROLLED BELT CAV.	0.0	0.0	0.0	0.0	0.0	10.7	0.0	0.0	0.0	0.0	10.7
744260212012942	TROLLED BELT CAV.	0.0	0.0	0.0	0.0	0.0	0.0	41.4	0.0	0.0	0.0	41.4
744260212013961	TROLLED BELT CAV.	0.0	0.0	0.0	0.0	0.0	0.0	96.3	0.0	0.0	0.0	96.3
744260212013911	TROLLED BELT CAV.	0.0	0.0	0.0	31.6	0.0	0.0	0.0	0.0	0.0	0.0	31.6
744260212013912	TROLLED BELT CAV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
744260212013913	TROLLED BELT CAV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.0	0.0	21.0
744260212013914	TROLLED BELT CAV.	0.0	0.0	0.0	71.5	0.0	0.0	0.0	0.0	0.0	0.0	71.5
744260213014921	TROLLED BELT CAV.	0.0	0.0	0.0	0.0	0.0	0.0	234.5	0.0	0.0	0.0	234.5
744260213014931	TROLLED BELT CAV.	0.0	0.0	0.0	0.0	0.0	0.0	487.8	0.0	0.0	0.0	487.8
744260213015921	TROLLED BELT CAV.	0.0	0.0	40.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	40.0
744260213014922	TROLLED BELT CAV.	0.0	0.0	2574.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2574.0
744260222011911	TROLLED BELT CAV.	0.0	0.0	0.0	0.0	0.0	0.0	27.6	0.0	0.0	0.0	27.6
744260222011921	TROLLED BELT CAV.	0.0	0.0	0.0	0.0	0.0	0.0	11.0	0.0	0.0	0.0	11.0
744260222011931	TROLLED BELT CAV.	0.0	0.0	0.0	0.0	0.0	0.0	7.5	0.0	0.0	0.0	7.5
744260222011941	TROLLED BELT CAV.	0.0	0.0	0.0	0.0	0.0	0.0	6.4	0.0	0.0	0.0	6.4
744260222012931	TROLLED BELT CAV.	14.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.5
744260222012942	TROLLED BELT CAV.	0.0	0.0	0.0	0.0	0.0	0.0	21.1	0.0	0.0	0.0	21.1
744260222013941	TROLLED BELT CAV.	0.0	0.0	825.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	825.0
744260222013952	TROLLED BELT CAV.	0.0	0.0	0.0	0.0	0.0	0.0	37.7	0.0	0.0	0.0	37.7
744260222013961	TROLLED BELT CAV.	0.0	0.0	0.0	0.0	0.0	0.0	214.0	0.0	0.0	0.0	214.0
744260222013962	TROLLED BELT CAV.	0.0	0.0	0.0	0.0	0.0	0.0	49.0	0.0	0.0	0.0	49.0
744260222014972	TROLLED BELT CAV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	140.0	0.0	140.0	280.0
744260232014931	TROLLED BELT CAV.	0.0	0.0	127.0	200.0	0.0	0.0	0.0	0.0	0.0	0.0	327.0
744260232014981	TROLLED BELT CAV.	0.0	0.0	207.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	207.0
744260232013942	TROLLED BELT CAV.	0.0	0.0	0.0	0.0	0.0	0.0	302.1	0.0	0.0	0.0	302.1
744260232014911	TROLLED BELT CAV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.7	0.0	21.7
744260232014921	TROLLED BELT CAV.	0.0	0.0	0.0	0.0	0.0	0.0	160.2	0.0	0.0	0.0	160.2
744260232013941	TROLLED BELT CAV.	0.0	0.0	0.0	0.0	0.0	0.0	56.7	0.0	0.0	0.0	56.7
744260232014931	TROLLED BELT CAV.	0.0	0.0	0.0	0.0	0.0	0.0	170.3	0.0	0.0	0.0	170.3
744260232013921	TROLLED BELT CAV.	0.0	0.0	0.0	0.0	0.0	0.0	677.5	0.0	0.0	0.0	677.5
744260232011911	TROLLED BELT CAV.	0.0	0.0	35.0	46.8	0.0	35.1	0.0	0.0	0.0	70.2	229.1



744260232011921	TRELGHEC	BELT	CCNV.	0.0	0.0	0.0	0.0	0.0	0.0	14.0	0.0	0.0	0.0	14.0
744260232012911	TRELGHEC	BELT	CCNV.	0.0	0.0	10.0	198.8	0.0	0.0	0.0	0.0	0.0	0.0	10.0
744260232012921	TRELGHEC	BELT	CCNV.	C.C	0.0	75.4	90.0	0.0	0.0	0.0	0.0	0.0	0.0	165.4
744260232013911	TRELGHEC	BELT	CCNV.	0.0	0.0	0.0	190.0	0.0	0.0	0.0	0.0	0.0	0.0	190.0
744260232013921	TRELGHEC	BELT	CCNV.	0.0	0.0	454.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	454.0
744260232013941	TRELGHEC	BELT	CCNV.	0.0	0.0	334.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	334.2
744260232014941	TRELGHEC	BELT	CCNV.	0.0	0.0	120.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	120.0
744260232014951	TRELGHEC	BELT	CCNV.	0.0	0.0	120.0	21.2	0.0	0.0	0.0	0.0	0.0	0.0	141.2
744260232015982	TRELGHEC	BELT	CCNV.	0.0	0.0	0.0	0.0	0.0	0.0	302.1	0.0	0.0	0.0	302.1
744260232021911	TRELGHEC	BELT	CCNV.	C.C	0.0	119.8	119.8	0.0	119.9	0.0	0.0	0.0	719.8	999.5
744260232021912	TRELGHEC	BELT	CCNV.	0.0	0.0	248.8	248.8	0.0	248.8	0.0	0.0	0.0	497.6	1244.6
744260233001911	TRELGHEC	BELT	CCNV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	35.8	0.0	39.6
744260234001911	TRELGHEC	BELT	CCNV.	0.0	0.0	0.0	22.5	0.0	0.0	0.0	0.0	0.0	0.0	22.5
744260242001911	TRELGHEC	BELT	CCNV.	0.0	0.0	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.4
744260242001921	TRELGHEC	BELT	CCNV.	C.C	0.0	0.0	0.0	0.0	0.0	50.0	0.0	0.0	0.0	50.0
744260242012941	TRELGHEC	BELT	CCNV.	0.0	0.0	0.0	0.0	0.0	0.0	152.0	0.0	0.0	0.0	152.0
744260242013911	TRELGHEC	BELT	CCNV.	C.C	0.0	0.0	110.0	0.0	0.0	0.0	0.0	0.0	0.0	110.0
744260242014921	TRELGHEC	BELT	CCNV.	0.0	0.0	0.0	0.0	0.0	0.0	321.0	0.0	0.0	0.0	321.0
744260242014972	TRELGHEC	BELT	CCNV.	0.0	0.0	0.0	0.0	0.0	0.0	75.5	0.0	0.0	0.0	75.5
744260242014972	TRELGHEC	BELT	CCNV.	C.C	0.0	0.0	0.0	0.0	0.0	0.0	190.0	0.0	190.0	360.0
744260242021911	TRELGHEC	BELT	CCNV.	0.0	0.0	131.2	131.2	0.0	131.2	0.0	0.0	0.0	262.4	650.0
744260242022911	TRELGHEC	BELT	CCNV.	C.C	0.0	151.0	151.0	0.0	151.1	0.0	0.0	0.0	302.2	755.3
744260242023911	TRELGHEC	BELT	CCNV.	0.0	0.0	294.6	294.6	0.0	294.6	0.0	0.0	0.0	589.2	1473.0
7442602430011911	TRELGHEC	BELT	CCNV.	0.0	0.0	0.0	0.0	0.0	0.0	21.0	0.0	0.0	0.0	21.0
7442602430011921	TRELGHEC	BELT	CCNV.	C.C	0.0	0.0	0.0	0.0	0.0	16.1	0.0	0.0	0.0	16.1
7442602430013941	TRELGHEC	BELT	CCNV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	525.0	0.0	525.0
7442602430013952	TRELGHEC	BELT	CCNV.	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7442602430013957	TRELGHEC	BELT	CCNV.	0.0	0.0	0.0	0.0	0.0	0.0	11.0	0.0	0.0	0.0	11.0
7442602520011911	TRELGHEC	BELT	CCNV.	0.0	0.0	98.4	98.4	0.0	98.5	0.0	0.0	0.0	500.0	560.0
7442602520011921	TRELGHEC	BELT	CCNV.	0.0	0.0	26.0	0.0	0.0	0.0	0.0	0.0	0.0	197.0	492.0
7442602520011941	TRELGHEC	BELT	CCNV.	0.0	0.0	277.0	277.0	0.0	277.0	0.0	0.0	0.0	0.0	26.0
7442602520014912	TRELGHEC	BELT	CCNV.	C.C	0.0	312.8	312.8	0.0	312.9	0.0	0.0	0.0	554.0	1355.0
7442602530018952	TRELGHEC	BELT	CCNV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1030.0	1030.0
7442602620012901	TRELGHEC	BELT	CCNV.	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.0
7442602620014921	TRELGHEC	BELT	CCNV.	0.0	0.0	64.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	64.0
7442602620014922	TRELGHEC	BELT	CCNV.	0.0	0.0	0.0	0.0	170.0	0.0	0.0	0.0	170.0	0.0	310.0
7442602620016922	TRELGHEC	BELT	CCNV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1200.0	1200.0
7442602620017992	TRELGHEC	BELT	CCNV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1500.0	1500.0
7442602630016992	TRELGHEC	BELT	CCNV.	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1400.0	1400.0
7442602720012711	TRELGHEC	BELT	CCNV.	0.0	0.0	71.0	71.0	0.0	71.0	0.0	0.0	0.0	0.0	355.0
7442602720012911	TRELGHEC	BELT	CCNV.	0.0	0.0	205.4	205.4	0.0	205.8	0.0	0.0	0.0	411.2	1077.6
7442602720013911	TRELGHEC	BELT	CCNV.	C.C	0.0	157.8	157.8	0.0	157.9	0.0	0.0	0.0	215.8	785.3
7442602720016972	TRELGHEC	BELT	CCNV.	0.0	0.0	0.0	738.0	198.0	1353.0	246.0	0.0	0.0	0.0	4305.0
7442602730013942	TRELGHEC	BELT	CCNV.	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	522.5	502.5
7442602730014912	TRELGHEC	BELT	CCNV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	150.0	0.0	150.0	300.0
7442602730015912	TRELGHEC	BELT	CCNV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	640.0	0.0	640.0	1280.0
7442602730016912	TRELGHEC	BELT	CCNV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	400.0	0.0	400.0
7442602740015902	TRELGHEC	BELT	CCNV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	800.0	800.0
7442602750014912	TRELGHEC	BELT	CCNV.	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0	96.0	0.0	192.0
7442602800014962	TRELGHEC	BELT	CCNV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	656.2	656.2
7442602830013921	TRELGHEC	BELT	CCNV.	0.0	0.0	13.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.2
7442602830014511	TRELGHEC	BELT	CCNV.	0.0	0.0	242.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	242.0
7442602830016932	TRELGHEC	BELT	CCNV.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	600.0	0.0	600.0	1200.0
7442602840017942	TRELGHEC	BELT	CCNV.	C.C	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1600.0	1600.0
7442602890016992	TRELGHEC	BELT	CCNV.	0.0	0.0	0.0	0.0	1160.0	0.0	0.0	0.0	0.0	1160.0	3160.0
7442610000021711	CHAIN	CONVEYOR		0.0	0.0	238.8	238.8	0.0	238.8	0.0	0.0	0.0	477.6	1194.0
7442611000011912	CHAIN	CONVEYOR		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7442611000011922	APFCA	BELT CONVEYOR		C.C	0.0	0.0	15.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0
7442611000011932	APFCA	BELT CONVEYOR		C.C	0.0	0.0	0.0	0.0	0.0	192.0	0.0	0.0	0.0	192.0
7442611000011942	APFCA	BELT CONVEYOR		0.0	0.0	163.0	163.0	1071.0	2142.0	152.0	0.0	0.0	0.0	5375.0
7442611000011972	SLAT	FLAT CONVEYOR		C.C	0.0	0.0	0.0	0.0	0.0	48.7	0.0	0.0	0.0	48.7
7442611000011982	SLAT	FLAT CONVEYOR		0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.8	0.0	0.0	24.8

744261211012912	SLAT - FLAT.CONV.	0.0	C.0	0.0	C.0	0.0	0.0	0.0	59.	0.0	C.0	0.0	59.0
744261211013512	SLAT - FLAT.CONV.	0.0	C.0	0.0	C.0	0.0	0.0	0.0	59.	0.0	C.0	0.0	59.0
744261211022912	SLAT - FLAT.CONV.	0.0	C.0	0.0	C.0	0.0	0.0	0.0	70.0	0.0	C.0	0.0	70.0
744261212012922	SLAT - FLAT.CONV.	C.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	17.5	C.0	0.0	17.5
744261212021712	SLAT - FLAT.CONV.	0.0	C.0	35.2	35.2	0.0	35.2	0.0	35.2	0.0	C.0	0.0	70.4
7442612223012712	SLAT - FLAT.CONV.	C.0	C.0	63.2	63.2	0.0	63.2	0.0	63.2	0.0	C.0	0.0	126.4
744261223022712	SLAT - FLAT.CONV.	0.0	C.0	63.2	63.2	0.0	63.2	0.0	63.2	0.0	C.0	0.0	126.4
7442612234024712	SLAT - FLAT.CONV.	C.0	C.0	325.4	325.4	0.0	325.4	0.0	325.4	0.0	C.0	0.0	650.8
744261315014922	CROSSBAR CONVEYER	C.0	C.0	0.0	C.0	172.4	0.0	0.0	0.0	0.0	C.0	0.0	172.4
744261315015942	CROSSBAR CONVEYER	0.0	0.0	0.0	0.0	0.0	0.0	21.3	0.0	0.0	C.0	0.0	21.3
744261323015942	CROSSBAR CONVEYER	C.0	0.0	0.0	C.0	C.0	C.0	C.0	33.1	0.0	C.0	0.0	33.1
744261325016952	CROSSBAR CONVEYER	0.0	0.0	0.0	C.0	0.0	0.0	0.0	150.0	0.0	C.0	0.0	150.0
744261372014922	CROSSBAR CONVEYER	0.0	0.0	0.0	C.0	14041.0	0.0	0.0	122.0	0.0	C.0	0.0	14063.0
744261413012922	CARTIPE - PAL.CONV.	C.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0	0.0
744261422012922	CARTIPE - PAL.CONV.	0.0	0.0	0.0	C.0	55.0	0.0	0.0	0.0	0.0	C.0	0.0	55.0
744261432012922	CARTIPE - PAL.CONV.	C.0	0.0	80.0	20.0	10.0	10.0	0.0	0.0	0.0	C.0	0.0	100.0
744261443013922	CARTIPE - PAL.CONV.	0.0	C.0	77.0	32.8	116.4	0.0	0.0	0.0	0.0	C.0	0.0	213.2
744261443013922	CARTIPE - PAL.CONV.	0.0	C.0	0.0	C.0	90.5	0.0	0.0	0.0	0.0	C.0	0.0	90.5
7442614473013922	CARTIPE - PAL.CONV.	0.0	C.0	0.0	C.0	101.9	0.0	0.0	0.0	0.0	C.0	0.0	101.9
7442622121014922	SCFAPEF CONVEYER	0.0	0.0	0.0	C.0	110.0	0.0	0.0	0.0	0.0	110.0	110.0	220.0
7442622121022922	SCFAPEF CONVEYER	C.0	C.0	0.0	C.0	168.0	0.0	0.0	0.0	0.0	168.0	168.0	336.0
7442622132023712	SCFAPEF CONVEYER	0.0	C.0	276.0	276.0	0.0	276.0	0.0	0.0	0.0	0.0	0.0	552.0
7442622422012922	FLSH FLAT CONVEYER	0.0	C.0	C.0	C.0	112.4	0.0	0.0	0.0	0.0	C.0	0.0	112.4
744263122014922	STAF.ROLLER CONVEYER	C.0	C.0	0.0	C.0	0.0	0.0	0.0	50.0	0.0	C.0	0.0	50.0
744264011011012	SCFEL CONVEYER	0.0	0.0	0.0	C.0	0.0	0.0	0.0	21.4	0.0	C.0	0.0	21.4
744264011011912	SCFEL CONVEYER	C.0	C.0	0.0	C.0	0.0	0.0	3.0	0.0	0.0	C.0	0.0	3.0
744264012011912	SCFEL CONVEYER	0.0	C.0	0.0	C.0	0.0	0.0	0.0	7.8	0.0	C.0	0.0	7.8
744264012011922	SCFEL CONVEYER	C.0	C.0	0.0	C.0	0.0	0.0	0.0	15.8	0.0	C.0	0.0	15.8
744264033013912	SCFEL CONVEYER	0.0	C.0	0.0	C.0	75.0	0.0	0.0	0.0	0.0	C.0	0.0	75.0
744264033014312	SCFEL CONVEYER	C.0	C.0	0.0	C.0	170.0	0.0	0.0	0.0	0.0	170.0	170.0	340.0
744264033014912	SCFEL CONVEYER	C.0	0.0	0.0	C.0	116.0	0.0	0.0	0.0	0.0	116.0	116.0	232.0
744264132013942	SCFEL FIDDLE CONV.	0.0	C.0	92.0	46.0	46.0	0.0	0.0	0.0	0.0	C.0	0.0	184.0
744264211011922	SCFEL FIBBER CONV.	C.0	C.0	0.0	C.0	0.0	0.0	0.0	78.8	0.0	C.0	0.0	78.8
744264311011912	SCFEL TUBE CONVEYER	0.0	0.0	0.0	C.0	0.0	0.0	0.0	11.0	0.0	C.0	0.0	11.0
744264311011912	SCFEL TUBE CONVEYER	234.0	C.0	117.0	117.0	0.0	0.0	128.0	0.0	22.0	C.0	235.2	859.9
744264311011922	SCFEL TUBE CONVEYER	C.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	24.8	C.0	0.0	24.8
744264321011912	SCFEL TUBE CONVEYER	0.0	C.0	23.2	23.2	0.0	23.2	0.0	0.0	0.0	C.0	0.0	46.4
744264322013942	SCFEL TUBE CONVEYER	0.0	0.0	53.6	53.6	0.0	53.6	0.0	0.0	0.0	C.0	107.4	214.8
744264331011912	SCFEL TUBE CONVEYER	0.0	0.0	50.0	50.0	0.0	50.0	0.0	0.0	0.0	C.0	100.0	200.0
744264341011912	SCFEL TUBE CONVEYER	C.0	0.0	57.6	57.6	0.0	57.6	0.0	0.0	0.0	C.0	115.2	230.4
744265110021912	BUCRET ELEVATOR	0.0	0.0	0.0	C.0	26.2	0.0	0.0	0.0	0.0	C.0	0.0	26.2
744265111011912	BUCRET ELEVATOR	15.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0	15.0
744265111011922	BUCRET ELEVATOR	21.2	C.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0	21.2
744265111012522	BUCRET ELEVATOR	24.6	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0	24.6
744265111012922	BUCRET ELEVATOR	41.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0	41.0
744265111013922	BUCRET ELEVATOR	C.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0	0.0
744265112013952	BUCRET ELEVATOR	0.0	0.0	0.0	C.0	0.0	0.0	0.0	44.6	0.0	C.0	0.0	44.6
744265114011912	BUCRET ELEVATOR	0.0	C.0	28.0	14.0	14.0	70.0	0.0	0.0	0.0	C.0	0.0	112.0
744265121014912	BUCRET ELEVATOR	0.0	C.0	331.4	331.4	0.0	331.4	0.0	0.0	0.0	C.0	662.8	1325.6
744265122012932	BUCRET ELEVATOR	0.0	C.0	0.0	C.0	0.0	0.0	0.0	35.5	0.0	C.0	0.0	35.5
744265122012942	BUCRET ELEVATOR	0.0	C.0	0.0	C.0	0.0	0.0	0.0	24.5	0.0	C.0	0.0	24.5
744265132013912	BUCRET ELEVATOR	0.0	0.0	818.4	818.4	0.0	818.4	0.0	0.0	0.0	C.0	1636.8	3273.6
744265140013952	BUCRET ELEVATOR	0.0	C.0	0.0	C.0	0.0	0.0	0.0	10.7	0.0	C.0	0.0	10.7
744265140013962	BUCRET ELEVATOR	0.0	0.0	0.0	C.0	0.0	0.0	0.0	11.0	0.0	C.0	0.0	11.0
744265142023912	BUCRET ELEVATOR	0.0	C.0	368.8	368.8	0.0	368.8	0.0	0.0	0.0	C.0	737.6	1475.2
744265222023912	BUCRET ELEVATING CONV	0.0	0.0	87.0	87.0	0.0	87.0	0.0	0.0	0.0	C.0	174.0	348.0
744265232024912	BUCRET ELEVATING CONV	C.0	C.0	294.0	294.0	C.0	294.0	0.0	0.0	0.0	C.0	588.0	1176.0
744267013011912	FEELER	0.0	C.0	0.0	0.0	7.5	0.0	0.0	0.0	0.0	C.0	0.0	7.5
744267122011912	CHUTE CONVEYER	C.0	C.0	0.0	C.0	0.0	0.0	0.0	1.0	0.0	C.0	0.0	1.0
744267122021912	CHUTE CONVEYER	0.0	C.0	C.0	C.0	C.0	C.0	0.0	0.0	0.0	C.0	0.0	0.0
744267123011922	CHUTE CONVEYER	C.0	0.0	0.0	C.0	0.0	0.0	0.0	9.2	0.0	C.0	0.0	9.2
744267221011712	BELLY FEELER	C.0	C.0	0.0	C.0	1.1	0.0	0.0	0.0	0.0	C.0	0.0	1.1

744267222011911	BELT FEEDER	0.0	0.0	0.0	18.9	0.0	28.0	0.0	0.0	0.0	0.0	44.0
744267222011912	BELT FEEDER	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.0
7442672232011911	BELT FEEDER	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0
7442672330011711	BELT FEEDER	0.0	0.0	0.0	0.0	30.0	0.0	0.0	0.0	0.0	0.0	10.0
7442672330011721	BELT FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0
7442672740011911	BELT FEEDER	0.0	30.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	60.7	60.7
7442672830011911	BELT FEEDER	0.0	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0
7442673100011912	SCREW FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	24.9	0.0	0.0	0.0	24.9
7442673110011911	SCREW FEEDER	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0
7442673320011921	SCREW FEEDER	0.0	34.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	34.0
7442673320011921	SCREW FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7442674100011211	AFFEN FEEDER	0.0	0.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0
7442674110111921	AFFEN FEEDER	0.0	0.0	0.0	0.0	0.0	12.8	0.0	0.0	0.0	0.0	12.8
7442674200011921	AFFEN FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30.0	0.0	0.0	30.0
7442674220003921	AFFEN FEEDER	0.0	0.0	0.0	100.0	0.0	0.0	0.0	139.3	0.0	0.0	139.3
7442674230011921	AFFEN FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7442674300011211	AFFEN FEEDER	9.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.3
7442674330012911	AFFEN FEEDER	0.0	0.0	0.0	80.0	0.0	0.0	0.0	0.0	0.0	0.0	80.0
7442674330012921	AFFEN FEEDER	0.0	0.0	0.0	0.0	80.0	0.0	0.0	0.0	0.0	0.0	80.0
744267454004941	AFFEN FEEDER	0.0	0.0	0.0	15.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0
7442674630012911	AFFEN FEEDER	0.0	50.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50.0
744267460014752	AFFEN FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
744267510021911	VIBRATORY FEEDER	0.0	0.0	0.0	22.4	0.0	0.0	0.0	0.0	0.0	387.0	387.0
7442675120012911	VIBRATORY FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7442675120011921	VIBRATORY FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7442675200011911	VIBRATORY FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.8	0.0	15.8
7442675200011912	VIBRATORY FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	19.1	0.0	0.0	0.0	19.1
7442675200011913	VIBRATORY FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7442675320011911	VIBRATORY FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7442675420012921	VIBRATORY FEEDER	0.0	0.0	0.0	0.0	148.2	0.0	0.0	0.0	0.0	0.0	148.2
7442675730012941	VIBRATORY FEEDER	0.0	0.0	0.0	0.0	166.8	0.0	0.0	0.0	0.0	0.0	166.8
7442678110011711	ROTARY DISK FEEDER	0.0	0.0	0.0	0.0	0.0	15.6	32.4	0.0	0.0	0.0	53.0
7442678200011721	ROTARY DISK FEEDER	0.0	0.0	0.0	40.0	0.0	0.0	0.0	0.0	0.0	0.0	40.0
7442678300011721	ROTARY DISK FEEDER	0.0	0.0	0.0	40.0	0.0	0.0	0.0	0.0	0.0	0.0	40.0
7442678600011721	ROTARY DISK FEEDER	0.0	0.0	0.0	40.0	0.0	0.0	0.0	0.0	0.0	0.0	40.0
7442677120011921	ROLLER WHEEL FEEDER	0.0	0.0	0.0	0.0	13.4	0.0	0.0	0.0	0.0	0.0	13.4
7442680000011721	ROLLER WHEEL FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7442681100011911	WEIGHT FEEDER	0.0	0.0	115.6	115.6	0.0	115.6	0.0	0.0	0.0	231.2	231.2
7442681220011721	WEIGHT FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7442681320011912	WEIGHT FEEDER	0.0	0.0	49.8	49.8	0.0	49.8	0.0	0.0	0.0	99.6	99.6
7442681230011721	WEIGHT FEEDER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7442681230011911	WEIGHT FEEDER	0.0	0.0	152.0	152.0	0.0	152.0	0.0	0.0	0.0	304.0	304.0
7442681330011912	WEIGHT FEEDER	0.0	0.0	307.2	307.2	0.0	307.2	0.0	0.0	0.0	614.4	614.4
7442683000011921	STACKER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7442683000025921	HIGH STOCK STACKER	0.0	0.0	0.0	0.0	155.0	0.0	0.0	0.0	350.0	350.0	1065.0
7442683000226921	STACKER RECLAIM (BLC)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	390.0	0.0	390.0	780.0
7442683500227921	STACKER RECLAIM (ELC)	0.0	0.0	1231.0	0.0	0.0	0.0	0.0	0.0	0.0	1231.0	2462.0
7442683600228921	STACKER RECLAIM (ELC)	0.0	0.0	0.0	0.0	850.0	0.0	0.0	0.0	850.0	850.0	2550.0
7442684000229921	STACKER RECLAIM (STC)	0.0	0.0	0.0	35.0	0.0	0.0	0.0	0.0	0.0	0.0	35.0
7442684300230921	STACKER RECLAIM (STC)	0.0	0.0	0.0	11.0	0.0	0.0	0.0	0.0	0.0	0.0	11.0
7442684600231921	STACKER RECLAIM (STC)	0.0	308.8	525.8	0.0	617.2	0.0	0.0	0.0	1234.4	0.0	3088.0
7442684800232921	STACKER RECLAIM (STC)	0.0	0.0	0.0	0.0	0.0	0.0	1076.0	0.0	0.0	0.0	1076.0
7442684900233921	STACKER RECLAIM (STC)	0.0	0.0	0.0	0.0	0.0	0.0	300.0	0.0	0.0	0.0	300.0
7442684900234921	TURF CUTTER	0.0	260.0	0.0	520.0	0.0	0.0	0.0	0.0	0.0	0.0	780.0
7452000000000000	PACIFIC MACHINERY	189.8	369.4	0.0	0.0	379.6	0.0	0.0	0.0	759.2	0.0	1898.0
7452001000000000	TABLE SCALE	0.0	0.0	0.0	0.0	0.0	0.0	58.1	0.0	0.0	0.0	58.1
7452002100000000	VEHICLE SCALE	0.0	0.0	0.0	40.0	21.0	0.0	0.0	0.0	0.0	0.0	61.0
7452002200000000	VEHICLE SCALE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	102.0	0.0	102.0
7452002300000000	VEHICLE SCALE	0.0	210.0	100.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	510.0
7452002400000000	WAGON SCALE	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	1.4
7452004100000000	WEIGHT FEEDER SCALES	0.0	0.0	0.0	0.0	7.5	0.0	0.0	0.0	0.0	0.0	7.5
7452004200000000	WEIGHT FEEDER SCALES	0.0	0.0	0.0	20.0	10.0	0.0	0.0	0.0	0.0	0.0	30.0





771131149421912	VOLTAGE TRANSFORMER	0.0	0.0	0.0	0.0	197.1	197.1	0.0	0.0	197.1	197.1	788.4
771131150321912	VOLTAGE TRANSFORMER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	37.0
771131159111912	VOLTAGE TRANSFORMER	1418.2	202.0	405.2	202.0	0.0	405.2	405.2	405.2	405.2	405.2	4254.6
771131246621912	VOLTAGE TRANSFORMER	0.0	0.0	0.0	0.0	5.5	5.2	0.0	0.0	5.5	5.2	41.2
771131248311912	VOLTAGE TRANSFORMER	0.0	0.0	0.0	0.0	2.7	2.7	0.0	0.0	2.7	2.7	16.0
771131248411912	VOLTAGE TRANSFORMER	0.0	0.0	0.0	0.0	27.2	9.2	0.0	27.7	0.0	23.0	92.0
771131258421912	VOLTAGE TRANSFORMER	0.0	0.0	0.0	0.0	11.2	11.2	0.0	0.0	11.2	11.2	7.0
7711300014251911	ELECT. TRANSFORMER	562.5	562.5	562.5	562.5	562.5	562.5	300.0	25.0	25.0	25.0	1750.0
7711300018251911	ELECT. TRANSFORMER	12.1	24.3	48.7	48.7	73.1	25.3	25.3	25.3	12.1	24.3	499.9
7711300032251911	ELECT. TRANSFORMER	11275.0	11275.0	11275.0	11275.0	11275.0	11275.0	2395.0	3175.0	225.0	225.0	80870.0
7711300032251912	ELECT. TRANSFORMER	0.0	0.0	0.0	0.0	0.0	0.0	64.0	416.0	120.0	120.0	766.0
7711300042251912	ELECT. TRANSFORMER	0.0	0.0	0.0	0.0	0.0	1000.0	355.0	1556.0	255.0	255.0	4873.1
7711300072251912	ELECT. TRANSFORMER	0.0	0.0	0.0	0.0	2218.3	532.8	0.0	1501.4	0.0	1524.5	6238.0
771130009115912	ELECT. TRANSFORMER	0.0	0.0	0.0	0.0	4295.7	0.0	0.0	0.0	0.0	2863.0	7350.0
771130009114912	ELECT. TRANSFORMER	0.0	0.0	0.0	0.0	6492.9	6492.9	0.0	0.0	6492.9	6492.9	25971.0
7711301012221912	POWER TRANSFORMER	0.0	0.0	0.0	0.0	0.0	0.0	20.5	131.2	41.0	51.2	240.9
7711301012221912	POWER TRANSFORMER	0.0	0.0	0.0	0.0	0.0	0.0	15.0	97.5	30.0	30.0	120.0
7711301012251912	POWER TRANSFORMER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	132.0	0.0	132.0	264.0
7711301012251912	POWER TRANSFORMER	0.0	0.0	0.0	0.0	0.0	0.0	144.4	41.0	229.4	41.0	532.8
7711301014211911	POWER TRANSFORMER	7.3	11.7	11.7	10.3	11.7	11.7	10.3	13.2	13.2	11.7	117.2
7711301014211911	POWER TRANSFORMER	0.0	0.0	0.0	0.0	177.0	0.0	0.0	0.0	0.0	118.0	290.0
7711301014211912	POWER TRANSFORMER	0.0	0.0	0.0	0.0	170.1	48.6	0.0	145.8	0.0	121.5	408.0
7711301016211911	POWER TRANSFORMER	58.5	62.5	51.7	58.9	60.7	0.0	73.2	73.2	76.7	65.8	651.4
7711301016211911	POWER TRANSFORMER	121.6	42.6	79.1	60.8	36.5	101.5	54.7	54.7	54.7	54.7	669.1
7711301024211912	POWER TRANSFORMER	0.0	0.0	0.0	0.0	38.7	32.7	0.0	0.0	38.7	32.7	154.2
7711301034211912	POWER TRANSFORMER	0.0	0.0	0.0	0.0	276.7	0.0	0.0	0.0	0.0	164.5	601.2
7711301034211912	POWER TRANSFORMER	0.0	0.0	0.0	0.0	51.0	0.0	0.0	0.0	0.0	44.0	85.0
7711302009114912	AUTO-TRANSFORMER	0.0	0.0	0.0	0.0	2296.4	2296.4	0.0	0.0	2296.4	2296.4	9125.6
7711302009255912	AUTO-TRANSFORMER	0.0	0.0	0.0	0.0	2559.0	0.0	0.0	0.0	0.0	1701.0	4290.0
77113021024114912	SERIES REACTORS	550.8	84.4	168.8	84.4	0.0	168.8	168.8	168.8	168.8	168.8	1772.4
77113021049214672	SERIES REACTORS	0.0	0.0	0.0	0.0	3008.0	3008.0	0.0	0.0	3008.0	3008.0	12057.0
772110084631912	CIRCUIT BREAKERS	0.0	0.0	0.0	0.0	214.7	0.0	0.0	0.0	214.7	214.7	640.1
772110084641912	CIRCUIT BREAKERS	0.0	0.0	0.0	0.0	1025.7	1025.7	0.0	0.0	1025.7	1025.7	4147.8
772110092131912	CIRCUIT BREAKERS	0.0	0.0	0.0	0.0	933.4	0.0	0.0	0.0	0.0	627.2	1550.0
772110094531912	CIRCUIT BREAKERS	0.0	0.0	0.0	0.0	700.0	0.0	0.0	0.0	0.0	462.7	1148.0
772110094841912	CIRCUIT BREAKERS	10782.7	1537.5	3075.0	1537.5	0.0	3075.0	3075.0	3075.0	3075.0	3075.0	12267.7
772111021421912	CIRCUIT BREAKERS	0.0	0.0	0.0	0.0	36.0	36.0	0.0	0.0	36.0	36.0	144.0
772111021851912	CIRCUIT BREAKERS	0.0	0.0	0.0	0.0	40.5	0.0	0.0	0.0	40.5	40.5	121.5
772111025651912	CIRCUIT BREAKERS	0.0	0.0	0.0	0.0	10.5	0.0	0.0	0.0	10.5	10.5	31.5
772111027171912	CIRCUIT BREAKERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	37.5	75.0
772111041201911	CIRCUIT BREAKERS	28.3	45.4	45.4	39.7	45.4	45.4	39.7	51.0	51.0	45.4	436.7
772111041421911	CIRCUIT BREAKERS	11.2	18.1	18.1	15.8	18.1	18.1	15.8	20.4	20.4	18.1	174.2
772111042211912	CIRCUIT BREAKERS	0.0	0.0	0.0	0.0	38.4	0.0	0.0	0.0	38.4	38.4	115.2
772111042241912	CIRCUIT BREAKERS	0.0	0.0	0.0	0.0	2.2	3.3	0.0	5.2	2.2	3.3	16.6
772111044251912	CIRCUIT BREAKERS	0.0	0.0	0.0	0.0	3.6	0.0	0.0	0.0	0.0	2.4	6.0
772111044821912	CIRCUIT BREAKERS	215.7	102.2	204.4	102.2	0.0	204.4	204.4	204.4	204.4	204.4	2146.5
772111046911912	CIRCUIT BREAKERS	0.0	0.0	0.0	0.0	11.7	18.8	0.0	23.0	11.2	16.0	84.0
772111061211912	CIRCUIT BREAKERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	35.0	12.0	15.0	72.0
772111061321911	CIRCUIT BREAKERS	213.1	340.5	340.9	298.3	340.9	340.9	298.3	383.8	321.0	340.9	1281.4
772111061741912	CIRCUIT BREAKERS	0.0	0.0	0.0	0.0	12.1	12.2	0.0	30.4	12.1	12.2	91.0
772111061771912	CIRCUIT BREAKERS	0.0	0.0	0.0	0.0	12.1	12.1	0.0	0.0	12.1	12.1	48.4
772111062421911	CIRCUIT BREAKERS	1847.7	1732.2	1855.4	1732.2	1690.0	2112.4	1943.4	1943.4	2077.5	1857.9	18293.5
772111062571911	CIRCUIT BREAKERS	312.2	57.1	102.2	57.1	18.0	111.2	111.2	111.2	91.2	90.2	1070.7
772111065521911	CIRCUIT BREAKERS	9.5	19.1	38.3	38.3	57.4	67.0	0.0	0.0	9.5	19.1	392.2
772111065521912	CIRCUIT BREAKERS	134.1	19.1	38.3	19.1	0.0	32.3	32.3	32.3	32.3	16.1	407.1
772111082011912	CIRCUIT BREAKERS	0.0	0.0	0.0	0.0	272.4	391.5	0.0	650.0	227.4	391.5	1978.0
772111082011912	CIRCUIT BREAKERS	0.0	0.0	0.0	0.0	0.0	574.0	124.0	1012.0	194.0	131.0	2392.0
7721110825221912	CIRCUIT BREAKERS	0.0	0.0	0.0	0.0	21.3	0.0	0.0	0.0	0.0	14.0	35.0
772111084011912	CIRCUIT BREAKERS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	210.0	0.0	210.0	470.0
772111084241912	CIRCUIT BREAKERS	0.0	0.0	0.0	0.0	42.4	42.4	0.0	0.0	42.4	42.4	152.6
772111085111912	CIRCUIT BREAKERS	0.0	0.0	0.0	0.0	541.2	154.8	0.0	404.4	0.0	357.0	1548.0



772130054021017	LIGHTNING ARRESTER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.0	0.0	12.0	74.0
772130061011012	LIGHTNING ARRESTER	0.0	0.0	0.0	0.0	35.2	35.2	0.0	0.0	35.2	35.2	140.0
772130070011017	LIGHTNING ARRESTER	0.0	0.0	0.0	0.0	124.5	0.0	0.0	0.0	0.0	0.0	207.5
772130081011012	LIGHTNING ARRESTER	0.0	0.0	0.0	0.0	136.0	136.0	0.0	0.0	136.0	136.0	544.0
772131023071011	LIGHTNING ARRESTER	7.4	2.7	3.6	2.4	1.8	3.6	3.3	1.8	1.8	3.0	50.0
772131033021011	LIGHTNING ARRESTER	42.2	36.7	37.4	37.8	37.5	42.8	45.2	40.9	42.9	40.4	414.6
772131054021011	LIGHTNING ARRESTER	53.4	33.3	26.6	33.3	0.0	26.6	26.6	26.6	26.6	26.6	279.6
772131054021017	LIGHTNING ARRESTER	133.2	143.2	140.0	145.9	153.4	150.0	170.6	170.6	163.2	152.4	1575.7
772131074021012	LIGHTNING ARRESTER	483.2	69.1	138.2	69.1	0.0	138.2	138.2	138.2	138.2	138.2	1401.2
791220221012921	WINDING WACONS	0.0	0.0	260.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	260.0

TOTAL 4            207403.3    210275.4    412385.4    230852.5    544817.0    580027.9    214510.6    351429.5    415095.5    448213.8    368778.1





728210589C14947	ROTARY DISC SCREEN	0.0	0.0	930.0	930.0	530.0	0.0	0.0	0.0	0.0	0.0	2790.0
728210627C11912	VIBRATING SCREEN	0.0	0.0	36.0	36.0	36.0	0.0	0.0	0.0	0.0	0.0	108.0
728210636C11912	VIBRATING SCREEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	145.5	0.0	0.0	145.5
728210657C12921	VIBRATING SCREEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	27.6	0.0	0.0	27.6
728210659C11911	VIBRATING SCREEN	30.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30.0
728210659C12332	VIBRATING SCREEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.1	0.0	0.0	24.1
728210659C13231	MAGNETIC SEPARATOR	37.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	37.2
7282113079CC1722	MAGNETIC SEPARATOR	200.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	200.0
7282113100CC2631	STATIONARY MAGNET	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	2.0
728211322CC22912	ELEC. STAT. MAGNET SEP.	0.0	0.0	171.9	171.9	171.9	0.0	0.0	0.0	0.0	0.0	515.7
7282113250CC23912	ELEC. STAT. MAGNET SEP.	0.0	0.0	0.0	0.0	18.3	0.0	0.0	0.0	0.0	0.0	18.3
7282113250CC23912	ELEC. STAT. MAGNET SEP.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	121.8	0.0	0.0	121.8
7282114052CC22952	DENSE MEDIA SEP. VESS.	0.0	0.0	1520.4	1520.4	1520.4	0.0	0.0	0.0	0.0	0.0	4561.2
728211640CC22941	MAGNETIC SEPARATOR	0.0	0.0	0.0	0.0	87.8	0.0	0.0	0.0	0.0	0.0	87.8
728211640CC22941	MAGNETIC SEPARATOR	122.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	122.0
7282117523CC22912	FLCATAIICA MACH.	0.0	0.0	523.8	523.8	523.8	0.0	0.0	0.0	0.0	0.0	1571.4
7282117553CC12912	FLCATAIICA MACH.	0.0	0.0	194.5	194.5	194.5	0.0	0.0	0.0	0.0	0.0	583.5
728220224123001	JAW CRUSHER	40.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	40.0
728220440CC3951	HAMMER CRUSHER	0.0	0.0	0.0	0.0	215.8	0.0	0.0	0.0	0.0	0.0	215.8
728220485524752	HAMMER CRUSHER	300.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300.0
728220597212945	TECHNED ROLL CRUSHER	0.0	0.0	1138.4	1138.4	1138.4	0.0	0.0	0.0	0.0	0.0	3415.2
728220710323612	ROLL OFLW CRUSHER	0.0	0.0	220.0	220.0	220.0	0.0	0.0	0.0	0.0	0.0	660.0
728221122214971	BALL MILL	0.0	0.0	0.0	0.0	263.2	0.0	0.0	0.0	0.0	0.0	263.2
728221207524932	HAMMER MILL	0.0	0.0	31.3	31.3	31.3	0.0	0.0	0.0	0.0	0.0	93.9
728221214716762	BEATER WHEEL MILL	3720.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3720.0
7282212247119974	BEATER WHEEL MILL	0.0	0.0	17606.1	17606.1	17606.1	0.0	0.0	0.0	0.0	0.0	52818.3
7282220033021722	MIXERS	0.0	0.0	0.0	0.0	11.6	0.0	0.0	0.0	0.0	0.0	11.6
728230720122922	MIXERS	72.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	72.0
7282340516CC5941	PAILLING ICEB	0.0	0.0	0.0	0.0	178.3	0.0	0.0	0.0	0.0	0.0	178.3
728230161000002	EXTRUDER	0.0	0.0	0.0	0.0	300.0	0.0	0.0	0.0	0.0	0.0	300.0
741210915051312	HCP. FIRING BURNERS	600.0	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	603.4
741210933052632	HCP. FIRING BURNERS	720.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	720.0
741212015043612	TAN. FIRING BURNERS	0.0	0.0	328.0	328.0	328.0	0.0	0.0	0.0	0.0	0.0	984.0
741212033053612	TAN. FIRING BURNERS	0.0	0.0	246.0	246.0	246.0	0.0	0.0	0.0	0.0	0.0	738.0
741212053053612	TAN. FIRING BURNERS	0.0	0.0	453.7	453.7	453.7	0.0	0.0	0.0	0.0	0.0	1361.1
742100011110002	PISTON PUMPS	0.0	0.0	0.0	3.8	0.0	0.0	0.0	0.0	0.0	0.0	3.8
742100111503712	SINGLE-ACTING PISTON	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	1.3
7421001130013742	SINGLE-ACTING PISTON	0.0	0.0	0.0	0.0	884.6	0.0	0.0	0.0	0.0	0.0	884.6
742100220111242	DOUBLE-ACTING PISTON	0.0	0.0	0.0	0.0	1632.4	0.0	0.0	0.0	0.0	0.0	1632.4
7421020032811212	DIAPHRAGM PUMPS	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0
74220002810002	SINGLESTAG. CEAT. FLPP	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5
74220002824002	SINGLESTAG. CEAT. FLPP	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5
742200012110002	SINGLESTAG. CEAT. FLPP	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.0
742200012210002	SINGLESTAG. CEAT. FLPP	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5
742200012220002	SINGLESTAG. CEAT. FLPP	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5
742200022110002	SINGLESTAG. CEAT. FLPP	18.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.6
742200022220002	SINGLESTAG. CEAT. PUMPP	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5
742200022230002	SINGLESTAG. CEAT. FLPP	47.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	47.4
742200022611611	SINGLESTAG. CEAT. PUMPP	0.0	0.0	0.0	0.0	3.2	0.0	0.0	0.0	0.0	0.0	3.2
742200032110002	SINGLESTAG. CEAT. FLPP	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.0
742200032120002	SINGLESTAG. CEAT. FLPP	13.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.5
742200032210002	SINGLESTAG. CEAT. FLPP	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.1
742200033111712	SINGLESTAG. CEAT. PUMPP	72.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	72.0
742200033111711	SINGLESTAG. CEAT. PUMPP	288.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	288.0
742200033116732	SINGLESTAG. CEAT. FLPP	1104.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1104.0
742200111521611	S.SI. CEAT. PLMP (C13C)	0.0	0.0	20.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.7
742200111721211	S.SI. CEAT. PLMP (C13C)	11.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.0
742200111721211	S.SI. CEAT. PLMP (C13C)	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.5
742200112221211	S.SI. CEAT. PLMP (C13C)	49.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	49.5
742200113271211	S.SI. CEAT. PLMP (C13C)	24.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.2
742200113271211	S.SI. CEAT. PLMP (C13C)	35.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	35.0
7422001142121211	S.SI. CEAT. PLMP (C13C)	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0

742200142221211	S-ST-CENT-PLMF(CIRC)	11.0	C.0	0.0	C.0	0.0	C.0	0.0	C.0	0.0	C.0	0.0	11.0
742200142221211	S-ST-CENT-PLMF(CIRC)	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5
742200142221241	S-ST-CENT-PLMF(CIRC)	49.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	49.0
742200142221211	S-ST-CENT-PLMF(CIRC)	7.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0
742200152221211	S-ST-CENT-PLMF(CIRC)	5.5	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.5
742200215911612	S-ST-CENT-PLMP(V+SF)	0.0	C.0	0.0	C.0	3.2	0.0	0.0	0.0	0.0	0.0	0.0	3.2
742200216111612	S-ST-CENT-PLMP(V+SF)	0.0	C.0	6.8	6.8	6.8	0.0	0.0	0.0	0.0	0.0	0.0	20.4
7422002216111612	S-ST-CENT-PLMP(V+SF)	C.0	C.0	0.0	C.0	4.8	0.0	0.0	0.0	0.0	0.0	0.0	4.8
742200221621712	S-ST-CENT-PLMP(V+SF)	2.3	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3
742200222211612	S-ST-CENT-PLMP(V+SF)	0.0	0.0	0.0	C.0	8.4	0.0	0.0	0.0	0.0	0.0	0.0	8.4
742200222211212	S-ST-CENT-PLMP(V+SF)	2.4	C.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4
7422002222911712	S-ST-CENT-PLMP(V+SF)	0.0	0.0	10.8	10.8	10.8	0.0	0.0	0.0	0.0	0.0	0.0	32.4
742200223211612	S-ST-CENT-PLMP(V+SF)	C.0	0.0	0.0	C.0	11.5	0.0	0.0	0.0	0.0	0.0	0.0	11.5
742200231511212	S-ST-CENT-PLMP(V+SF)	5.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0
742200231511712	S-ST-CENT-PLMP(V+SF)	3.5	C.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5
742200231621212	S-ST-CENT-PLMP(V+SF)	4.6	0.0	0.0	C.0	3.2	0.0	0.0	0.0	0.0	0.0	0.0	7.2
742200231511612	S-ST-CENT-PLMP(V+SF)	0.0	0.0	11.9	11.9	11.9	0.0	0.0	0.0	0.0	0.0	0.0	35.7
742200231921612	S-ST-CENT-PLMP(V+SF)	0.0	0.0	13.8	13.8	13.8	0.0	0.0	0.0	0.0	0.0	0.0	41.4
742200231941612	S-ST-CENT-PLMP(V+SF)	0.0	0.0	5.8	5.8	5.8	0.0	0.0	0.0	0.0	0.0	0.0	17.4
742200232011712	S-ST-CENT-PLMP(V+SF)	0.0	0.0	0.0	C.0	13.2	0.0	0.0	0.0	0.0	0.0	0.0	13.2
742200233211012	S-ST-CENT-PLMP(V+SF)	0.0	0.0	0.0	C.0	7.4	0.0	0.0	0.0	0.0	0.0	0.0	7.4
7422002332261171	S-ST-CENT-PLMP(V+SF)	0.0	0.0	5.5	5.5	5.5	0.0	0.0	0.0	0.0	0.0	0.0	16.5
7422002332211612	S-ST-CENT-PLMP(V+SF)	0.0	0.0	1648.1	1648.1	1648.1	0.0	0.0	0.0	0.0	0.0	0.0	4564.3
742200233011712	S-ST-CENT-PLMP(V+SF)	0.0	0.0	0.0	C.0	21.4	0.0	0.0	0.0	0.0	0.0	0.0	21.4
742200233111612	S-ST-CENT-PLMP(V+SF)	0.0	0.0	7.8	7.8	7.8	0.0	0.0	0.0	0.0	0.0	0.0	23.4
742200233201612	S-ST-CENT-PLMP(V+SF)	0.0	0.0	0.0	C.0	14.0	0.0	0.0	0.0	0.0	0.0	0.0	14.0
742200233211612	S-ST-CENT-PLMP(V+SF)	0.0	0.0	0.0	C.0	10.4	0.0	0.0	0.0	0.0	0.0	0.0	10.4
7422002331611712	S-ST-CENT-PLMP(V+SF)	0.0	0.0	7.0	7.0	7.0	0.0	0.0	0.0	0.0	0.0	0.0	21.0
742200234011712	S-ST-CENT-PLMP(V+SF)	0.0	0.0	0.0	C.0	23.4	0.0	0.0	0.0	0.0	0.0	0.0	23.4
742200234011712	S-ST-CENT-PLMP(V+SF)	0.0	0.0	0.0	C.0	6.6	0.0	0.0	0.0	0.0	0.0	0.0	6.6
742200234111212	S-ST-CENT-PLMP(V+SF)	0.0	0.0	0.0	C.0	5.4	0.0	0.0	0.0	0.0	0.0	0.0	5.4
742200235011712	S-ST-CENT-PLMP(V+SF)	0.0	0.0	0.0	1.0	41.6	0.0	0.0	0.0	0.0	0.0	0.0	41.6
7422002357111612	S-ST-CENT-PLMP(V+SF)	0.0	0.0	0.0	C.0	47.8	0.0	0.0	0.0	0.0	0.0	0.0	47.8
742200236111612	S-ST-CENT-PLMP(V+SF)	0.0	0.0	0.0	C.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0	20.0
742200241511712	S-ST-CENT-PLMP(V+SF)	6.7	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.7
742200241521212	S-ST-CENT-PLMP(V+SF)	7.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0
742200241521712	S-ST-CENT-PLMP(V+SF)	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.6
742200241611712	S-ST-CENT-PLMP(V+SF)	2.6	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6
742200242011712	S-ST-CENT-PLMP(V+SF)	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0
742200242111612	S-ST-CENT-PLMP(V+SF)	0.0	C.0	33.8	33.8	33.8	0.0	0.0	0.0	0.0	0.0	0.0	101.4
742200242211612	S-ST-CENT-PLMP(V+SF)	0.0	0.0	0.0	C.0	26.4	0.0	0.0	0.0	0.0	0.0	0.0	26.4
742200242511712	S-ST-CENT-PLMP(V+SF)	4.9	0.0	60.1	60.1	60.1	0.0	0.0	0.0	0.0	0.0	0.0	185.2
742200242911612	S-ST-CENT-PLMP(V+SF)	0.0	0.0	9.8	9.8	9.8	0.0	0.0	0.0	0.0	0.0	0.0	29.4
742200243011712	S-ST-CENT-PLMP(V+SF)	11.0	C.0	0.0	C.0	21.6	0.0	0.0	0.0	0.0	0.0	0.0	32.6
742200243111712	S-ST-CENT-PLMP(V+SF)	0.0	0.0	23.2	23.2	23.2	0.0	0.0	0.0	0.0	0.0	0.0	69.6
742200243421212	S-ST-CENT-PLMP(V+SF)	0.0	0.0	0.0	C.0	4.8	0.0	0.0	0.0	0.0	0.0	0.0	4.8
742200243611612	S-ST-CENT-PLMP(V+SF)	0.0	0.0	0.0	C.0	4.8	0.0	0.0	0.0	0.0	0.0	0.0	4.8
742200251521222	S-ST-CENT-PLMP(V+SF)	19.8	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.8
742200252111612	S-ST-CENT-PLMP(V+SF)	0.0	C.0	41.6	41.6	41.6	0.0	0.0	0.0	0.0	0.0	0.0	124.8
742200254111612	S-ST-CENT-PLMP(V+SF)	0.0	0.0	0.0	C.0	84.2	0.0	0.0	0.0	0.0	0.0	0.0	84.2
742200255111612	S-ST-CENT-PLMP(V+SF)	0.0	0.0	0.0	C.0	421.2	0.0	0.0	0.0	0.0	0.0	0.0	421.2
742200261121722	S-ST-CENT-PLMP(V+SF)	0.0	C.0	429.6	429.6	429.6	0.0	0.0	0.0	0.0	0.0	0.0	1288.8
742200263211712	S-ST-CENT-PLMP(V+SF)	0.0	C.0	0.0	C.0	122.2	0.0	0.0	0.0	0.0	0.0	0.0	122.2
742200116121612	MULTI-STAG-CENT-PLMP	0.0	C.0	0.0	C.0	26.0	0.0	0.0	0.0	0.0	0.0	0.0	26.0
7422001144121722	P-ST-CENT-PLMP(CIRC)	68.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	68.0
742200114811712	P-ST-CENT-PLMP(CIRC)	56.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	56.0
7422001212211722	P-ST-CENT-PLMP(V+SF)	0.0	C.0	3370.2	3370.2	3370.2	0.0	0.0	0.0	0.0	0.0	0.0	10110.4
742200121221722	P-ST-CENT-PLMP(V+SF)	0.0	C.0	562.8	562.8	562.8	0.0	0.0	0.0	0.0	0.0	0.0	1688.4
742200130211722	P-ST-CENT-PLMP(V+SF)	0.0	C.0	1179.0	1179.0	1179.0	0.0	0.0	0.0	0.0	0.0	0.0	3537.0
742200133111612	P-ST-CENT-PLMP(O+IL)	0.0	C.0	36.0	36.0	36.0	0.0	0.0	0.0	0.0	0.0	0.0	108.0
742200204211622	ANAL FLCD PUMP	170.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	170.0
742200031611211	CLAR PLPFS	4.0	C.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0



744230010021212	PNEUMATIC PIPELINE	0.0	0.0	2.0	2.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0
744230010021212	PNEUMATIC PIPELINE	6.0	0.0	9.6	9.6	9.6	0.0	0.0	0.0	0.0	0.0	0.0	26.8
744230010021212	PNEUMATIC PIPELINE	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0
744230020021212	PNEUMATIC PIPELINE	0.0	0.0	16.0	16.0	16.0	0.0	0.0	0.0	0.0	0.0	0.0	48.0
744230030021212	PNEUMATIC PIPELINE	152.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	152.0
744230040021212	PNEUMATIC PIPELINE	0.0	0.0	64.0	64.0	64.0	0.0	0.0	0.0	0.0	0.0	0.0	192.0
744230050021212	PNEUMATIC PIPELINE	32.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32.0
744200112021911	FLAT BELT CONVEYER	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4
744200121014912	FLAT BELT CONVEYER	480.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	480.0
744200133012911	FLAT BELT CONVEYER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
744200133023922	FLAT BELT CONVEYER	0.0	0.0	102.0	102.0	102.0	0.0	0.0	0.0	0.0	0.0	0.0	306.0
744200192014922	FLAT BELT CONVEYER	360.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	360.0
744200193015922	FLAT BELT CONVEYER	1520.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1520.0
744200203014991	TRCLGHD BELT CCRV.	0.0	0.0	0.0	0.0	784.4	0.0	0.0	0.0	0.0	0.0	0.0	784.4
744200212011911	TRCLGHD BELT CCRV.	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0
744200220012941	TRCLGHD BELT CCRV.	0.0	0.0	0.0	0.0	23.6	0.0	0.0	0.0	0.0	0.0	0.0	23.6
744200232013952	TRCLGHD BELT CCRV.	171.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	171.0
744200232023912	TRCLGHD BELT CCRV.	0.0	0.0	123.0	123.0	123.0	0.0	0.0	0.0	0.0	0.0	0.0	369.0
744200232024912	TRCLGHD BELT CCRV.	0.0	0.0	330.1	330.1	330.1	0.0	0.0	0.0	0.0	0.0	0.0	990.3
744200243013951	TRCLGHD BELT CCRV.	11.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.0
744200253013941	TRCLGHD BELT CCRV.	0.0	0.0	0.0	0.0	65.4	0.0	0.0	0.0	0.0	0.0	0.0	65.4
744200253013941	TRCLGHD BELT CCRV.	0.0	0.0	0.0	0.0	144.9	0.0	0.0	0.0	0.0	0.0	0.0	144.9
744200253014971	TRCLGHD BELT CCRV.	0.0	0.0	0.0	0.0	144.9	0.0	0.0	0.0	0.0	0.0	0.0	144.9
744200253015901	TRCLGHD BELT CCRV.	0.0	0.0	0.0	0.0	429.5	0.0	0.0	0.0	0.0	0.0	0.0	429.5
744200263014922	TRCLGHD BELT CCRV.	340.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	340.0
744200263019922	TRCLGHD BELT CCRV.	0.0	0.0	0.0	0.0	6923.0	0.0	0.0	0.0	0.0	0.0	0.0	6923.0
7442002720119611	TRCLGHD BELT CCRV.	9.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.6
744200272013951	TRCLGHD BELT CCRV.	428.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	428.0
744200272013941	TRCLGHD BELT CCRV.	75.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	75.0
744200272013951	TRCLGHD BELT CCRV.	86.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	86.0
744200272014971	TRCLGHD BELT CCRV.	268.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	268.0
744200272014641	TRCLGHD BELT CCRV.	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	85.0
744200273013951	TRCLGHD BELT CCRV.	0.0	0.0	0.0	0.0	30.5	0.0	0.0	0.0	0.0	0.0	0.0	30.5
744200283024912	TRCLGHD BELT CCRV.	0.0	0.0	2699.4	2699.4	2699.4	0.0	0.0	0.0	0.0	0.0	0.0	8098.2
744200293014922	TRCLGHD BELT CCRV.	2320.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2320.0
744200294029962	TRCLGHD BELT CCRV.	0.0	0.0	2072.4	2072.4	2072.4	0.0	0.0	0.0	0.0	0.0	0.0	6217.2
744200295014912	TRCLGHD BELT CCRV.	0.0	0.0	731.8	731.8	731.8	0.0	0.0	0.0	0.0	0.0	0.0	2195.4
744200295015912	TRCLGHD BELT CCRV.	0.0	0.0	749.2	749.2	749.2	0.0	0.0	0.0	0.0	0.0	0.0	2247.6
744200295015922	TRCLGHD BELT CCRV.	0.0	0.0	296.3	296.3	296.3	0.0	0.0	0.0	0.0	0.0	0.0	888.9
744200295014922	TRCLGHD BELT CCRV.	0.0	0.0	926.7	926.7	926.7	0.0	0.0	0.0	0.0	0.0	0.0	2780.1
744200295017972	TRCLGHD BELT CCRV.	0.0	0.0	1465.6	1465.6	1465.6	0.0	0.0	0.0	0.0	0.0	0.0	4396.8
744200295018922	TRCLGHD BELT CCRV.	0.0	0.0	0.0	0.0	38.6	0.0	0.0	0.0	0.0	0.0	0.0	38.6
7442001023011931	CHAIN CONVEYER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7442001420012922	CARTYPE - PAL CONV.	110.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	110.0
7442001430011931	CARTYPE - PAL CONV.	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.0
7442001430011931	CARTYPE - PAL CONV.	38.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	38.6
7442001440011931	FLIGHT CCRV.	54.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	54.0
744200121014922	SCRAPER CONVEYER	220.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	220.0
744200121022922	SCRAPER CONVEYER	336.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	336.0
744200130011612	SCRAPER CONVEYER	0.0	0.0	586.8	586.8	586.8	0.0	0.0	0.0	0.0	0.0	0.0	1760.4
7442004030011931	SCFEL CONVEYER	150.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	150.0
7442004030014312	SCFEL CONVEYER	340.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	340.0
7442004030014912	SCFEL CONVEYER	232.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	232.0
7442004130011941	SCFEL - PADOLE CCRV.	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	46.0
7442004330011932	SCFEL TIRE CONVEYER	0.0	0.0	0.0	0.0	640.0	0.0	0.0	0.0	0.0	0.0	0.0	640.0
7442004330011932	SCFEL TIRE CONVEYER	431.0	0.0	0.0	0.0	24.0	0.0	0.0	0.0	0.0	0.0	0.0	455.0
7442004330011312	SCFEL TIRE CONVEYER	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.7
7442005111011922	BLCSET ELEVATOR	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7442005114011911	BLCSET ELEVATOR	14.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.0
74420051300113251	BLCSET ELEVATOR	8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.6
7442007040011912	BELT FEEDER	0.0	0.0	803.0	803.0	803.0	0.0	0.0	0.0	0.0	0.0	0.0	2409.0
7442007540011922	VIBRATORY FEEDER	0.0	0.0	15.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.2

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Table with multiple columns containing alphanumeric codes and numerical values. The codes include identifiers like '74426734813915' and descriptions such as 'VIBRAMATIC FEEDER' and 'SET UP TRANSFORMER'. The numerical values are organized in columns, some of which are separated by vertical lines.

















	321	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50.0	0.0	50.0	100.0
	324	0.0	0.0	0.0	0.0	120.0	0.0	0.0	0.0	120.0	120.0	360.0
IPLV		3.8	0.0	0.0	0.0	120.0	0.0	0.0	50.0	120.0	170.0	463.9
71262	421	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	721	0.0	0.0	0.0	0.0	250.0	0.0	0.0	0.0	250.0	250.0	750.0
	811	0.0	0.0	0.0	0.0	0.0	0.0	0.0	600.0	0.0	600.0	1800.0
IPLV		0.0	0.0	0.0	0.0	250.0	0.0	0.0	600.0	250.0	850.0	2130.0
72513	050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	311	0.0	0.0	0.0	0.0	0.0	33.8	6.9	25.5	0.0	0.0	66.2
	361	0.0	0.0	0.0	0.0	0.0	4.7	71.7	39.3	0.0	0.0	115.9
	411	0.0	0.0	0.0	0.0	0.0	18.7	6.0	117.0	0.0	0.0	141.7
	461	0.0	0.0	0.0	0.0	0.0	9.0	25.5	40.7	0.0	0.0	75.2
	511	0.0	0.0	0.0	0.0	0.0	41.8	40.0	300.0	0.0	0.0	381.8
	512	0.0	0.0	0.0	0.0	0.0	15.2	0.0	0.0	0.0	0.0	15.2
	561	0.0	0.0	0.0	0.0	0.0	0.0	67.9	89.0	0.0	0.0	156.9
	611	0.0	0.0	0.0	0.0	37.2	27.7	0.0	260.0	0.0	0.0	324.9
	661	0.0	0.0	0.0	0.0	0.0	0.0	29.0	0.0	0.0	0.0	29.0
	711	0.0	0.0	0.0	0.0	0.0	0.0	0.0	450.0	0.0	0.0	450.0
	811	0.0	0.0	0.0	0.0	0.0	0.0	0.0	820.0	0.0	0.0	820.0
	812	0.0	0.0	0.0	0.0	0.0	0.0	0.0	690.0	0.0	0.0	690.0
IPLV		0.0	0.0	0.0	0.0	43.2	151.0	229.1	2051.5	0.0	0.0	3334.9
72727	121	0.0	2.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	1.0	5.0
	321	0.0	130.0	50.0	50.0	50.0	0.0	0.0	0.0	0.0	50.0	330.0
	521	0.0	1700.0	300.0	450.0	0.0	0.0	0.0	0.0	0.0	300.0	2250.0
IPLV		0.0	1732.0	351.0	501.0	50.0	0.0	0.0	0.0	0.0	351.0	2515.0

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74132	121	0.0	0.0	0.0	0.0	C.C	C.0	4.5	0.0	C.C	C.0	2.5
	161	C.C	1.0	0.5	0.5	0.5	C.0	C.0	0.0	0.0	0.0	2.5
	177	0.0	0.0	0.0	C.C	C.C	2.2	0.0	0.0	0.0	0.0	2.2
	192	C.C	0.0	0.0	5.2	C.0	C.C	C.0	0.0	C.0	C.0	5.2
	221	0.0	0.0	0.0	0.0	C.C	C.C	7.0	0.0	0.0	0.0	7.0
	224	0.0	0.0	0.0	C.C	C.C	0.0	C.0	34.4	0.0	0.0	34.4
	221	C.C	C.0	22.0	22.0	0.0	22.0	C.0	0.0	C.C	22.0	140.0
	231	0.0	0.0	C.0	100.0	0.0	0.0	C.0	0.0	0.0	0.0	100.0
	421	C.C	150.0	175.0	475.0	C.C	C.0	C.0	0.0	0.0	175.0	1175.0
	421	432.5	0.0	0.0	0.0	0.0	0.0	C.0	0.0	0.0	0.0	432.5
1910		432.5	351.0	203.5	608.7	0.5	30.8	11.5	34.4	C.C	221.0	1909.9

74162	111	C.C	1.0	3.0	0.0	0.0	4.0	2.0	20.0	C.0	12.0	42.0
	121	10.2	10.0	9.0	9.0	7.0	C.0	14.5	7.0	7.0	16.0	106.5
	161	0.0	0.0	0.0	0.0	3.2	0.0	9.9	33.2	0.0	0.0	46.3
	221	C.C	123.0	14.0	95.0	C.C	C.0	C.0	0.0	C.0	14.0	251.0
	231	0.0	0.0	0.0	0.0	C.C	0.0	C.0	60.0	0.0	60.0	120.0
	241	C.0	0.0	0.0	15.6	C.0	C.0	C.0	7.5	C.0	0.0	22.5
	221	12.2	1091.2	441.6	675.6	60.0	0.0	120.0	0.0	C.0	441.6	2842.2
	261	12.5	0.0	C.C	0.0	0.0	0.0	100.0	24.0	C.0	0.0	142.9
	271	0.0	0.0	0.0	0.0	20.0	0.0	C.0	116.0	C.0	C.0	136.0
	411	0.0	0.0	0.0	C.C	C.C	C.C	C.C	40.0	C.0	0.0	40.0
	421	0.0	0.0	C.0	0.0	480.0	C.0	C.0	0.0	480.0	480.0	1440.0
	461	0.0	0.0	0.0	C.0	0.0	0.0	180.0	C.0	C.0	C.0	180.0
	732	C.C	0.0	200.0	0.0	0.0	C.0	C.0	0.0	C.C	C.0	200.0
	834	C.C	0.0	C.C	300.0	C.C	C.0	C.0	0.0	C.C	C.0	300.0
1910		47.3	1236.2	117.6	1054.2	570.3	6.0	432.4	303.5	417.0	1071.6	5075.6

74162	161	C.C	C.0	C.0	C.C	C.0	C.C	0.4	0.4	C.0	C.0	12.1
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74361	111	0.0	0.0	35.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	35.2
	121	47.4	20.4	0.0	0.0	0.0	0.0	5.2	0.0	0.0	0.0	77.0
	142	0.0	76.0	0.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0	96.0
	161	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	1.0
	171	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	211	0.0	0.0	21.5	14.0	0.0	14.0	0.0	0.0	0.0	0.0	0.0
	221	30.2	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	20.0	77.5
	241	0.0	0.0	90.0	90.0	0.0	90.0	0.0	0.0	0.0	0.0	180.0
	242	0.0	0.0	0.0	0.0	32.0	0.0	0.0	0.0	0.0	0.0	32.0
	281	0.0	0.0	213.6	213.6	0.0	213.6	0.0	0.0	0.0	427.2	1068.0
	242	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0
	243	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	252	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	75.0	75.0
	411	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	120.0	120.0
	511	0.0	0.0	370.0	370.0	0.0	370.0	0.0	400.0	0.0	400.0	800.0
	541	0.0	0.0	0.0	0.0	700.0	0.0	0.0	0.0	0.0	700.0	1050.0
												2100.0
TPLN		27.6	106.4	710.3	707.6	732.0	687.6	27.2	400.0	700.0	2470.2	6798.9

122

74362	111	0.0	0.0	3.0	4.5	4.5	0.0	0.0	4.0	0.0	0.0	16.0
	112	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	2.0
	121	0.0	0.0	33.8	22.0	0.0	0.0	0.0	0.0	0.0	0.0	63.6
	161	0.0	0.0	0.0	12.0	0.0	1.5	0.0	3.0	0.0	0.0	17.5
	411	0.0	0.0	20.4	35.0	0.0	0.0	0.0	0.0	0.0	0.0	35.0
	421	0.0	100.0	84.0	142.0	42.0	0.0	0.0	0.0	5.5	0.0	373.5
	481	0.0	0.0	40.0	74.0	0.0	0.0	0.0	0.0	110.0	0.0	224.0
	521	122.4	602.0	215.0	320.0	65.0	0.0	0.0	0.0	0.0	149.0	1619.4
	523	0.0	42.0	0.0	0.0	229.0	0.0	0.0	0.0	0.0	0.0	331.0
	591	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	170.0	170.0
	421	0.0	240.0	40.0	40.0	80.0	0.0	0.0	0.0	0.0	40.0	440.0
	523	0.0	183.0	0.0	0.0	180.0	0.0	0.0	0.0	0.0	0.0	363.0

391	0.0	0.0	255.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	255.0
411	0.0	0.0	0.0	460.0	150.0	0.0	0.0	0.0	0.0	0.0	0.0	1050.0
422	0.0	0.0	0.0	0.0	120.0	0.0	0.0	0.0	0.0	0.0	120.0	300.0
434	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	450.0
711	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1600.0
394	0.0	0.0	0.0	500.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	500.0
<b>TOTAL</b>	<b>102.0</b>	<b>1169.0</b>	<b>711.0</b>	<b>1649.5</b>	<b>910.0</b>	<b>0.0</b>	<b>2031.0</b>	<b>2135.5</b>	<b>925.0</b>	<b>7076.0</b>		

UNICEF-SPC

CAPITAL GOODS DEVELOPMENT PROJECT IN TURKEY

PRODUCTION OF FABRICATED EQUIPMENT FOR NATIONAL DEMAND

		WEIGHT IN TONS										
SITC CODE		1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	TOTAL
89281	311	0.0	0.0	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.0
	321	230.0	0.0	11.7	11.7	199.7	0.0	0.0	0.0	0.0	0.0	349.5
	361	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0
	390	0.0	0.0	57.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	57.0
	391	2.7	0.0	0.5	0.5	0.5	0.0	0.0	0.0	0.0	0.0	3.7
	421	30.0	0.0	20.0	20.0	151.0	0.0	0.0	0.0	0.0	0.0	221.0
	411	10.0	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.0
	422	40.0	0.0	0.0	0.0	91.4	0.0	0.0	0.0	0.0	0.0	91.4
	422	30.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30.0
	461	0.0	0.0	0.0	0.0	47.5	0.0	0.0	0.0	0.0	0.0	47.5
	421	152.0	0.0	300.0	300.0	300.0	0.0	0.0	0.0	0.0	0.0	1272.0
	422	274.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	274.0
	521	100.0	0.0	200.0	200.0	404.0	0.0	0.0	0.0	0.0	0.0	1004.0
	531	1000.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1000.0
	631	430.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	430.0
	621	302.0	0.0	0.0	0.0	336.0	0.0	0.0	0.0	0.0	0.0	738.0
	711	0.0	0.0	600.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	600.0
	721	0.0	0.0	400.0	400.0	400.0	0.0	0.0	0.0	0.0	0.0	1300.0
	812	1000.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1000.0
3PLN		3000.0	0.0	1533.0	1052.2	2066.7	0.0	0.0	0.0	0.0	0.0	6671.9
89281	311	0.0	0.0	0.0	11.0	0.0	0.0	0.0	0.0	0.0	0.0	11.0
	361	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	2.7
	390	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0

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	191	11.6	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	11.9
	311	13.6	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	13.6
	311	31.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	31.7
TPLP		73.1	0.0	0.0	14.2	0.0	0.0	0.0	0.0	0.0	0.0	87.3

69243	121	0.0	0.0	0.0	0.0	6.8	0.0	0.0	0.0	0.0	0.0	6.8
	122	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	2.0
	131	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	1.0
	161	0.0	0.0	0.0	0.0	5.1	0.0	0.0	0.0	0.0	0.0	5.1
	191	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5
	221	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0
	232	0.0	0.0	0.0	0.0	6.8	0.0	0.0	0.0	0.0	0.0	6.8
	221	0.0	0.0	0.0	0.0	37.7	0.0	0.0	0.0	0.0	0.0	37.7
	242	0.0	0.0	0.0	0.0	22.0	0.0	0.0	0.0	0.0	0.0	22.0
	261	0.0	0.0	0.0	0.0	19.6	0.0	0.0	0.0	0.0	0.0	19.6
	241	0.0	0.0	0.0	0.0	13.7	0.0	0.0	0.0	0.0	0.0	13.7
	222	0.0	0.0	0.0	0.0	35.2	0.0	0.0	0.0	0.0	0.0	35.2
	224	0.0	0.0	0.0	0.0	34.0	0.0	0.0	0.0	0.0	0.0	34.0
	431	0.0	0.0	0.0	0.0	30.9	0.0	0.0	0.0	0.0	0.0	30.9
	461	0.0	0.0	0.0	0.0	17.0	0.0	0.0	0.0	0.0	0.0	17.0
	621	0.0	0.0	0.0	0.0	113.0	0.0	0.0	0.0	0.0	0.0	113.0
	721	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	821	0.0	0.0	0.0	0.0	360.0	0.0	0.0	0.0	0.0	0.0	360.0
	921	0.0	0.0	0.0	0.0	850.0	0.0	0.0	0.0	0.0	0.0	850.0
TPLN		11.9	0.0	0.0	0.0	1503.2	0.0	0.0	0.0	0.0	0.0	1555.1

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71111	524	0.0	0.0	72000.0	72000.0	72000.0	0.0	0.0	0.0	0.0	0.0	234000.0
	532	14000.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14000.0
TPLN		14000.0	0.0	72000.0	72000.0	72000.0	0.0	0.0	0.0	0.0	0.0	248000.0

71121	321	0.0	0.0	44.0	44.0	44.0	0.0	0.0	0.0	0.0	0.0	132.0
	324	240.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	240.0
	321	0.0	0.0	500.0	500.0	500.0	0.0	0.0	0.0	0.0	0.0	2760.0
SPLE		240.0	0.0	544.0	544.0	544.0	0.0	0.0	0.0	0.0	0.0	3072.0
71262	321	300.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	500.0
	321	0.0	0.0	700.0	700.0	700.0	0.0	0.0	0.0	0.0	0.0	2100.0
SPLE		300.0	0.0	700.0	700.0	700.0	0.0	0.0	0.0	0.0	0.0	2600.0
74131	361	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	SPLE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
74132	361	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	321	0.0	0.0	0.0	0.0	56.0	0.0	0.0	0.0	0.0	0.0	56.0
	421	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	521	0.0	0.0	0.0	0.0	32.0	0.0	0.0	0.0	0.0	0.0	32.0
	632	0.0	0.0	0.0	0.0	172.0	0.0	0.0	0.0	0.0	0.0	172.0
SPLE	0.0	0.0	0.0	0.0	200.0	0.0	0.0	0.0	0.0	0.0	340.0	
74161	311	21.4	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	24.4
	321	14.0	0.0	15.0	20.0	44.7	0.0	0.0	0.0	0.0	0.0	139.7
	341	0.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	4.0
	342	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.4
	361	0.0	0.0	0.0	0.0	9.6	0.0	0.0	0.0	0.0	0.0	9.6
	311	39.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	39.7
	321	42.0	0.0	0.0	0.0	25.5	0.0	0.0	0.0	0.0	0.0	67.5
	342	0.0	0.0	0.0	0.0	4.7	0.0	0.0	0.0	0.0	0.0	4.7

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201	20.0	0.0	0.0	0.0	16.0	0.0	0.0	0.0	0.0	0.0	32.0
202	0.0	0.0	0.0	0.0	16.0	0.0	0.0	0.0	0.0	0.0	32.0
221	20.0	0.0	20.0	20.0	601.0	0.0	0.0	0.0	0.0	0.0	802.0
222	0.0	0.0	0.0	0.0	220.0	0.0	0.0	0.0	0.0	0.0	220.0
332	0.0	0.0	0.0	0.0	13.6	0.0	0.0	0.0	0.0	0.0	13.6
341	40.0	0.0	0.0	0.0	16.5	0.0	0.0	0.0	0.0	0.0	56.5
361	32.0	0.0	0.0	0.0	112.3	0.0	0.0	0.0	0.0	0.0	144.3
421	900.0	0.0	0.0	0.0	217.5	0.0	0.0	0.0	0.0	0.0	1117.5
422	0.0	0.0	0.0	0.0	36.0	0.0	0.0	0.0	0.0	0.0	36.0
423	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
431	0.0	0.0	150.0	150.0	150.0	0.0	0.0	0.0	0.0	0.0	450.0
510	0.0	0.0	0.0	112.0	0.0	0.0	0.0	0.0	0.0	0.0	112.0
522	0.0	0.0	0.0	0.0	126.5	0.0	0.0	0.0	0.0	0.0	126.5
622	0.0	0.0	0.0	0.0	201.0	0.0	0.0	0.0	0.0	0.0	201.0
632	0.0	0.0	0.0	0.0	137.0	0.0	0.0	0.0	0.0	0.0	137.0
TPLD	1294.9	0.0	265.9	303.0	2099.2	0.0	0.0	0.0	0.0	0.0	4643.5
74162	361	0.0	0.0	0.0	21.4	0.0	0.0	0.0	0.0	0.0	21.4
TPLD	0.0	0.0	0.0	0.0	21.4	0.0	0.0	0.0	0.0	0.0	21.4
74164	321	0.0	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0
331	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TPLD	0.0	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0
74165	311	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
361	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0
211	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
243	0.0	0.0	0.0	0.0	7.4	0.0	0.0	0.0	0.0	0.0	7.4
250	12.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.7

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311	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0
321	0.0	0.0	0.0	0.0	30.0	0.0	0.0	0.0	0.0	0.0	0.0	30.0
392	0.0	0.0	0.0	0.0	19.0	0.0	0.0	0.0	0.0	0.0	0.0	19.0
401	0.0	0.0	0.0	0.0	32.5	0.0	0.0	0.0	0.0	0.0	0.0	32.5
521	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0
612	0.0	0.0	232.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	232.0
642	0.0	0.0	0.0	0.0	170.0	0.0	0.0	0.0	0.0	0.0	0.0	170.0
724	0.0	0.0	0.0	0.0	269.0	0.0	0.0	0.0	0.0	0.0	0.0	269.0
764	0.0	0.0	0.0	0.0	200.0	0.0	0.0	0.0	0.0	0.0	0.0	200.0
794	250.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	250.0
TPLP	620.0	0.0	234.0	0.0	1007.5	0.0	0.0	0.0	0.0	0.0	0.0	1071.5

74166	311	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	361	0.0	0.0	0.0	0.0	10.9	0.0	0.0	0.0	0.0	0.0	10.9
	391	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	311	14.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.2
	361	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	5.0
	311	24.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.0
	321	0.0	0.0	0.0	0.0	35.0	0.0	0.0	0.0	0.0	0.0	35.0
	322	0.0	0.0	0.0	0.0	18.0	0.0	0.0	0.0	0.0	0.0	18.0
	361	0.0	0.0	0.0	0.0	29.0	0.0	0.0	0.0	0.0	0.0	29.0
	363	0.0	0.0	0.0	0.0	14.0	0.0	0.0	0.0	0.0	0.0	14.0
	411	113.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	113.0
	421	232.0	0.0	0.0	0.0	116.0	0.0	0.0	0.0	0.0	0.0	348.0
	511	174.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	174.0
	521	0.0	0.0	0.0	0.0	78.0	0.0	0.0	0.0	0.0	0.0	78.0
	622	0.0	0.0	0.0	0.0	127.0	0.0	0.0	0.0	0.0	0.0	127.0
	623	0.0	0.0	0.0	0.0	200.0	0.0	0.0	0.0	0.0	0.0	200.0
TPLP		564.0	0.0	0.0	0.0	700.5	0.0	0.0	0.0	0.0	0.0	1265.5

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74351	460	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	1.0
TPLP		0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	1.0
74361	111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	121	19.0	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0
	112	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.2
	121	0.0	0.0	0.0	0.0	156.4	0.0	0.0	0.0	0.0	0.0	156.4
	193	0.0	0.0	0.0	0.0	134.4	0.0	0.0	0.0	0.0	0.0	134.4
	121	0.0	0.0	0.0	0.0	438.0	0.0	0.0	0.0	0.0	0.0	438.0
	721	0.0	0.0	2436.0	2436.0	2936.0	0.0	0.0	0.0	0.0	0.0	7068.0
	121	0.0	0.0	2568.0	2568.0	2568.0	0.0	0.0	0.0	0.0	0.0	2568.0
	141	1400.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1400.0
TPLP		1429.0	0.0	3404.0	3404.0	6705.0	0.0	0.0	0.0	0.0	0.0	10942.0

74362	121	11.0	0.0	137.2	137.2	137.2	0.0	0.0	0.0	0.0	0.0	422.6
	121	40.0	0.0	45.6	45.6	45.6	0.0	0.0	0.0	0.0	0.0	176.8
	121	45.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	45.0
	447	40.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	40.0
	662	240.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	240.0
TPLP		376.0	0.0	182.8	182.8	182.8	0.0	0.0	0.0	0.0	0.0	926.4

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	221	0.0	0.0	312.0	330.0	0.0	0.0	0.0	695.0	0.0	695.0	2032.0	
	222	0.0	0.0	0.0	0.0	96.0	0.0	0.0	0.0	96.0	96.0	288.0	
	531	0.0	0.0	0.0	0.0	648.0	0.0	0.0	0.0	648.0	648.0	1,944.0	
	561	0.0	0.0	0.0	0.0	0.0	0.0	253.5	0.0	0.0	0.0	253.5	
	411	0.0	0.0	300.0	0.0	0.0	0.0	0.0	746.2	0.0	746.2	1566.2	
	661	0.0	0.0	0.0	0.0	0.0	0.0	0.0	510.0	0.0	510.0	1620.0	
	653	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4050.0	4050.0	
TOTAL			328.4	567.2	2000.5	1384.2	1632.0	1297.4	810.5	2403.4	1155.0	6563.0	20170.5
69241	341	0.0	0.0	34.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	34.0	
TOTAL		0.0	0.0	34.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	34.0	
69243	321	0.0	0.0	0.0	0.0	0.0	0.0	6.7	0.0	0.0	0.0	6.7	
	331	0.0	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	
	341	0.0	4.7	14.2	0.0	0.0	9.4	0.0	0.0	0.0	18.9	47.4	
	361	0.0	0.0	0.0	0.0	0.0	0.0	13.6	0.0	0.0	0.0	13.6	
	381	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.8	0.0	0.0	11.8	
	321	0.0	0.0	0.0	0.0	0.0	0.0	162.2	0.0	0.0	0.0	162.2	
TOTAL		0.0	4.7	16.8	0.0	0.0	9.4	162.5	11.8	0.0	18.9	244.3	
73311	331	0.0	0.0	337.0	337.0	0.0	337.0	0.0	0.0	0.0	674.0	1665.0	
	731	0.0	0.0	0.0	0.0	0.0	1607.4	0.0	0.0	0.0	0.0	1607.4	
	432	0.0	0.0	0.0	0.0	0.0	3273.0	0.0	4737.0	0.0	0.0	6010.0	
	531	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15500.0	0.0	15500.0	31000.0	
	932	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3214.0	0.0	0.0	3214.0	
	932	0.0	0.0	0.0	0.0	17500.0	0.0	0.0	0.0	17500.0	17500.0	52500.0	
TOTAL		0.0	0.0	337.0	337.0	17500.0	3217.4	0.0	23411.0	17500.0	17500.0	90010.0	

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721271	321	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.1
721272	321	6.0	0.0	0.0	0.0	0.0	120.0	0.0	0.0	0.0	0.0	0.0	0.0	240.0
721273	321	6.0	0.0	0.0	0.0	240.0	0.0	0.0	0.0	240.0	0.0	0.0	0.0	720.0
721274	321	5.1	0.0	0.0	6.0	240.0	6.0	120.0	6.0	240.0	6.0	0.0	0.0	912.0

721262	421	0.0	0.0	0.0	0.0	6.0	203.2	0.0	0.0	6.0	0.0	0.0	0.0	209.2
721263	421	0.0	0.0	0.0	750.0	0.0	0.0	0.0	0.0	750.0	0.0	750.0	0.0	2250.0
721264	421	0.0	0.0	0.0	0.0	0.0	0.0	2200.0	0.0	0.0	2200.0	0.0	2200.0	4400.0

721265	421	0.0	0.0	0.0	750.0	6.0	203.2	2200.0	750.0	6.0	2950.0	6031.2		
72513	650	6.0	0.0	0.0	0.0	6.0	6.0	20.0	6.0	6.0	0.0	0.0	0.0	28.0
72514	650	0.0	0.0	0.0	0.0	6.0	244.2	65.5	6.0	0.0	0.0	0.0	0.0	309.7
72515	650	0.0	0.0	0.0	0.0	6.0	55.0	303.0	6.0	0.0	0.0	0.0	0.0	754.5
72516	650	6.0	0.0	0.0	18.0	34.4	11.0	217.0	6.0	6.0	0.0	0.0	0.0	273.4
72517	650	0.0	0.0	0.0	0.0	0.0	49.7	648.5	0.0	0.0	0.0	0.0	0.0	1021.6
72518	650	0.0	0.0	0.0	0.0	6.0	76.9	386.4	6.0	6.0	0.0	0.0	0.0	751.0
72519	650	0.0	0.0	0.0	0.0	0.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0	20.0
72520	650	0.0	0.0	0.0	0.0	0.0	0.0	347.0	0.0	0.0	0.0	0.0	0.0	1111.3
72521	650	0.0	0.0	0.0	68.5	51.0	6.0	493.3	0.0	0.0	0.0	0.0	0.0	617.0
72522	650	6.0	0.0	0.0	6.0	6.0	184.1	0.0	6.0	0.0	0.0	0.0	0.0	184.1
72523	650	0.0	0.0	0.0	0.0	6.0	6.0	243.3	0.0	6.0	6.0	0.0	0.0	249.3
72524	650	0.0	0.0	0.0	6.0	6.0	0.0	1841.1	6.0	6.0	0.0	0.0	0.0	1841.1
72525	650	6.0	0.0	0.0	0.0	6.0	6.0	1285.1	6.0	6.0	0.0	0.0	0.0	1285.1

721266	421	0.0	0.0	0.0	79.5	319.2	3787.4	6443.7	0.0	0.0	0.0	0.0	0.0	8849.9
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72727	321	0.0	5.2	2.6	6.0	6.0	0.0	0.0	6.0	6.0	2.6	2.6	0.0	13.0
72728	321	0.0	143.0	56.7	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	367.0
72729	321	0.0	1400.0	600.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	4500.0

TPLP

209.0	2540.0	159.0	508.0	56.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4881.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
210	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	24.0	12.0	12.0	12.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	60.0
172	0.0	0.0	0.0	0.0	0.0	105.0	0.0	0.0	0.0	0.0	0.0	0.0	105.0
182	0.0	0.0	0.0	1213.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1213.9
271	0.0	0.0	0.0	0.0	0.0	0.0	7.0	0.0	0.0	0.0	0.0	0.0	7.0
224	0.0	0.0	0.0	0.0	0.0	0.0	0.0	276.0	0.0	0.0	0.0	0.0	276.0
231	0.0	0.0	13.2	13.2	0.0	13.2	0.0	0.0	0.0	0.0	0.0	26.4	66.0
211	0.0	0.0	0.0	210.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	210.0
221	0.0	300.0	150.0	450.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	150.0	1500.0
221	289.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	789.9
TPLP	225.9	324.0	175.2	1539.9	12.0	119.2	146.2	276.0	0.0	0.0	0.0	176.4	3958.5

TPLP

311	0.0	14.5	14.5	0.0	0.0	55.3	7.1	120.7	0.0	0.0	0.0	0.0	319.3
321	46.4	36.0	19.0	19.0	30.0	0.0	15.0	40.0	30.0	0.0	0.0	45.0	210.2
181	0.0	0.0	0.0	0.0	19.2	0.0	35.0	33.4	0.0	0.0	0.0	0.0	479.5
221	0.0	152.6	21.2	119.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.2	316.1
231	0.0	0.0	0.0	0.0	0.0	0.0	0.0	164.0	0.0	0.0	0.0	164.0	328.0
281	0.0	0.0	0.0	220.0	0.0	0.0	0.0	39.4	0.0	0.0	0.0	0.0	259.4
321	123.1	1585.2	612.6	912.6	65.4	0.0	570.6	0.0	0.0	0.0	0.0	712.6	4602.1
361	109.2	0.0	0.0	0.0	0.0	0.0	676.5	134.0	0.0	0.0	0.0	0.0	999.7
371	0.0	0.0	0.0	0.0	24.0	0.0	0.0	129.0	0.0	0.0	0.0	0.0	153.0
411	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0	0.0	0.0	0.0	0.0	15.0
421	0.0	0.0	0.0	0.0	484.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	484.0
461	0.0	0.0	0.0	0.0	0.0	0.0	704.6	0.0	0.0	0.0	0.0	0.0	704.6
432	0.0	0.0	395.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	395.0
434	0.0	0.0	0.0	1119.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1119.0
TPLP	225.7	1720.9	3110.5	2454.5	1000.4	55.3	2316.2	977.3	514.0	0.0	0.0	1500.4	12900.1

25

342	0.0	0.0	0.0	0.0	50.6	0.0	0.0	0.0	0.0	0.0	50.6
361	700.0	0.0	0.0	0.0	6641.2	0.0	0.0	0.0	0.0	0.0	5341.2
363	0.0	0.0	0.0	0.0	289.5	0.0	0.0	0.0	0.0	0.0	289.5
381	0.0	0.0	0.0	0.0	29.3	0.0	0.0	0.0	0.0	0.0	29.3
392	0.0	0.0	0.0	0.0	58.5	0.0	0.0	0.0	0.0	0.0	58.5
393	0.0	0.0	0.0	0.0	112.0	0.0	0.0	0.0	0.0	0.0	112.0
411	237.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	237.6
421	2220.0	0.0	673.4	673.4	2407.0	0.0	0.0	0.0	0.0	0.0	6173.8
422	370.0	0.0	0.0	0.0	252.0	0.0	0.0	0.0	0.0	0.0	622.0
423	600.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	600.0
424	0.0	0.0	0.0	0.0	76.1	0.0	0.0	0.0	0.0	0.0	76.1
431	0.0	0.0	0.0	0.0	123.0	0.0	0.0	0.0	0.0	0.0	123.0
447	610.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	610.0
451	0.0	0.0	2129.5	2129.5	2189.5	0.0	0.0	0.0	0.0	0.0	6568.5
461	0.0	0.0	0.0	0.0	255.8	0.0	0.0	0.0	0.0	0.0	255.8
510	0.0	0.0	0.0	132.0	0.0	0.0	0.0	0.0	0.0	0.0	132.0
511	179.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	179.3
521	534.0	0.0	1762.1	1762.1	2977.3	0.0	0.0	0.0	0.0	0.0	7037.5
522	0.0	0.0	0.0	0.0	550.0	0.0	0.0	0.0	0.0	0.0	550.0
524	480.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	480.0
531	1296.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1296.0
611	138.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	138.3
612	0.0	0.0	509.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	509.0
621	412.0	0.0	0.0	0.0	350.2	0.0	0.0	0.0	0.0	0.0	762.2
622	350.0	0.0	0.0	0.0	1411.2	0.0	0.0	0.0	0.0	0.0	1761.2
623	0.0	0.0	0.0	0.0	500.1	0.0	0.0	0.0	0.0	0.0	500.1
632	0.0	0.0	0.0	0.0	2140.0	0.0	0.0	0.0	0.0	0.0	2140.0
642	0.0	0.0	0.0	0.0	1929.0	0.0	0.0	0.0	0.0	0.0	1929.0
711	0.0	0.0	200.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	200.0
721	1250.0	0.0	2055.0	2055.0	20797.0	0.0	0.0	0.0	0.0	0.0	62447.0
724	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	1.0
744	0.0	0.0	0.0	0.0	700.0	0.0	0.0	0.0	0.0	0.0	700.0

467

	662	0.0	163.2	489.0	0.0	C.0	326.6	C.0	0.0	0.0	632.0	1632.0
	811	0.0	0.0	2100.0	0.0	C.0	C.0	C.0	0.0	0.0	0.0	2100.0
TPLL		329.1	364.2	2429.6	1171.0	160.0	326.6	187.1	0.0	C.0	632.0	5852.2
74163	312	0.0	0.0	0.0	0.0	C.0	32.0	C.0	0.0	0.0	0.0	32.0
	321	0.0	0.0	0.0	0.0	0.0	0.0	C.0	1.2	0.0	0.0	1.2
	343	0.0	0.0	0.0	0.0	C.0	C.0	C.0	24.0	0.0	0.0	24.0
	361	0.0	0.0	0.0	0.0	C.0	0.0	89.8	0.0	C.0	0.0	89.8
	351	0.0	0.0	0.0	0.0	C.0	C.0	0.0	0.0	C.0	0.0	0.0
	361	0.0	0.0	0.0	720.0	C.0	C.0	171.1	0.0	0.0	0.0	551.1
	361	C.0	0.0	0.0	2000.0	0.0	C.0	C.0	0.0	1600.0	0.0	3600.0
	412	0.0	0.0	0.0	0.0	C.0	596.0	C.0	0.0	0.0	0.0	596.0
	611	0.0	920.0	520.0	0.0	0.0	920.0	C.0	0.0	0.0	1840.0	4600.0
	616	0.0	0.0	720.0	0.0	0.0	C.0	C.0	0.0	0.0	0.0	720.0
	661	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0	0.0	0.0	0.0
TPLL		C.0	920.0	1640.0	2400.0	C.0	1916.0	321.0	25.2	7600.0	1840.0	17174.1
74166	311	0.0	0.0	0.0	0.0	0.0	0.0	C.0	22.9	0.0	0.0	22.9
	321	C.0	0.0	0.0	0.0	C.0	C.0	C.0	5.2	C.0	0.0	5.2
	361	0.0	0.0	0.0	0.0	0.0	5.0	117.6	107.5	0.0	0.0	230.3
	391	0.0	0.0	0.0	0.0	C.0	C.0	4.3	0.0	0.0	0.0	4.3
	321	0.0	25.0	0.0	0.0	C.0	C.0	C.0	0.0	0.0	0.0	25.0
	361	C.0	0.0	0.0	0.0	0.0	C.0	112.7	0.0	0.0	0.0	112.7
	421	0.0	0.0	0.0	0.0	C.0	C.0	167.0	0.0	0.0	C.0	167.0
	461	0.0	0.0	0.0	104.0	C.0	C.0	C.0	0.0	416.0	0.0	520.0
	561	0.0	0.0	0.0	0.0	0.0	C.0	216.8	0.0	C.0	C.0	216.8
TPLL		0.0	25.0	C.0	104.0	C.0	5.0	273.5	175.7	416.0	0.0	312.2
74351	152	0.0	180.0	180.0	1800.0	C.0	0.0	C.0	0.0	C.0	900.0	4500.0

735

74361 303 350.0 75.6 6.0 640.8 6.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 660.2  
TTL 350.0 1235.6 3500.0 3720.0 0.0 0.0 6.0 0.0 0.0 6.0 0.0 0.0 0.0 200.0 5101.2

74361 310 0.0 0.0 15.0 0.0 0.0 6.0 0.0 0.0 6.0 0.0 0.0 0.0 0.0 15.0  
311 0.0 0.0 104.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 164.0  
312 320.0 165.0 0.0 0.0 0.0 6.0 6.0 12.0 0.0 0.0 0.0 0.0 0.0 550.0  
313 0.0 150.0 0.0 10.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 242.0  
314 6.0 0.0 0.0 0.0 12.0 6.0 17.0 0.0 0.0 6.0 0.0 0.0 0.0 17.0  
315 0.0 0.0 0.0 0.0 0.0 0.0 57.0 0.0 0.0 0.0 0.0 0.0 0.0 57.0  
316 6.0 0.0 41.2 38.8 6.0 36.0 6.0 0.0 0.0 6.0 0.0 0.0 73.0 269.0  
317 42.2 0.0 0.0 0.0 0.0 0.0 34.0 0.0 0.0 6.0 0.0 0.0 0.0 77.0  
318 0.0 0.0 177.6 177.6 6.0 177.6 6.0 0.0 0.0 6.0 0.0 355.2 880.0  
319 0.0 0.0 0.0 0.0 52.0 6.0 6.0 0.0 0.0 0.0 0.0 0.0 0.0 52.0  
320 0.0 0.0 740.4 740.4 0.0 740.4 0.0 0.0 0.0 6.0 1480.0 3700.0  
321 6.0 13.0 0.0 0.0 0.0 6.0 6.0 0.0 0.0 6.0 0.0 0.0 33.0  
322 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 723.0 723.0  
323 6.0 0.0 0.0 0.0 0.0 6.0 6.0 0.0 0.0 0.0 316.0 516.0  
324 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 220.0 1040.0  
325 6.0 0.0 1023.0 1023.0 6.0 1023.0 6.0 0.0 0.0 6.0 2047.2 7110.0  
326 6.0 0.0 0.0 0.0 0.0 1000.0 6.0 0.0 0.0 1000.0 3000.0  
TTL 372.2 334.0 2522.4 2466.4 1052.0 2770.4 101.0 520.0 1000.0 7516.0 10301.4

74362 311 0.0 0.0 0.0 30.0 30.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 150.0  
312 6.0 0.0 6.0 0.0 6.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 200.0  
313 0.0 0.0 40.0 27.5 16.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 77.5  
314 0.0 0.0 0.0 0.0 1000.0 6.0 10.0 12.0 6.0 0.0 0.0 0.0 1020.0  
315 0.0 0.0 72.0 39.6 6.0 6.0 6.0 0.0 0.0 6.0 0.0 0.0 111.0  
316 6.0 97.4 12.1 131.9 34.7 6.0 6.0 0.0 0.0 6.0 0.0 0.0 472.4  
317 6.0 6.0 363.0 363.0 0.0 6.0 6.0 0.0 0.0 6.0 0.0 0.0 1360.0  
318 2001.2 706.0 041.0 703.6 54.9 6.0 6.0 0.0 0.0 6.0 297.2 5000.3



322	C.C	188.0	0.0	0.0	196.C	C.0	C.0	0.0	C.0	0.0	214.0	
391	C.C	0.0	0.0	C.0	0.0	0.0	0.0	0.0	0.0	590.7	590.7	
421	C.C	423.0	70.5	70.5	141.C	C.0	C.0	0.0	C.0	70.5	775.5	
523	C.C	185.0	0.0	0.0	750.C	0.0	C.0	0.0	C.0	0.0	935.0	
591	C.C	0.0	100.8	0.C	0.8	C.0	C.8	0.0	0.C	0.0	900.0	
611	C.C	0.0	0.0	934.9	190.C	0.0	C.0	660.0	C.0	C.0	1384.9	
622	C.C	0.0	0.C	C.0	155.C	0.0	C.0	0.0	155.0	155.0	445.0	
694	C.C	0.0	0.0	0.0	0.C	0.0	C.0	0.0	0.0	675.5	675.5	
711	C.C	0.0	0.0	0.C	0.0	0.0	C.0	2000.0	0.0	0.0	2000.0	
594	C.C	0.0	0.0	220.0	0.C	0.0	C.0	0.0	0.0	0.0	220.0	
TPLM		2083.2	1999.6	2043.5	4932.2	2081.2	210.0	C.0	2722.6	1015.0	1748.0	19282.1

00128-370

CAPITAL GOODS DEVELOPMENT PROJECT IN TURKEY  
 PROVISIONAL COST ESTIMATES FOR NATIONAL DEMAND

		VALUE IN 1000 US\$										
SITE	CODE	1951	1952	1953	1954	1955	1956	1957	1958	1959	2000	TOTAL
49211	111	0.0	0.0	20.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.7
	172	142.2	0.0	118.5	110.9	290.1	0.0	0.0	0.0	0.0	0.0	671.7
	163	0.0	0.0	17.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.9
	190	0.0	0.0	510.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	510.0
	151	0.0	0.0	0.7	0.7	0.7	0.0	0.0	0.0	0.0	0.0	3.1
	221	73.6	0.0	42.2	42.2	202.2	0.0	0.0	0.0	0.0	0.0	360.2
	211	26.0	0.0	21.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	47.8
	321	40.0	0.0	0.0	0.0	112.7	0.0	0.0	0.0	0.0	0.0	162.7
	222	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	261	0.0	0.0	0.0	0.0	92.7	0.0	0.0	0.0	0.0	0.0	92.7
	421	372.0	0.0	473.4	473.4	473.4	0.0	0.0	0.0	0.0	0.0	1791.8
	422	370.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	370.0
	521	212.0	0.0	1762.1	1762.1	1962.1	0.0	0.0	0.0	0.0	0.0	5696.3
	531	3296.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3296.0
	611	130.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	130.2
	621	412.0	0.0	0.0	0.0	237.2	0.0	0.0	0.0	0.0	0.0	649.2
	711	0.0	0.0	200.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	200.0
	223	0.0	0.0	604.2	604.2	604.2	0.0	0.0	0.0	0.0	0.0	1812.6
	312	90.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	90.2
TOTAL		3242.0	0.0	3782.7	3010.1	3995.5	0.0	0.0	0.0	0.0	0.0	14041.7
49241	111	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
	161	0.0	0.0	0.0	11.7	0.0	0.0	0.0	0.0	0.0	0.0	11.7
	190	70.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	70.0

121

	191	21.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.5
	211	11.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.7
	211	22.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.7
TPLM		136.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	136.4
69243	321	0.0	0.0	0.0	0.0	140.4	0.0	0.0	0.0	0.0	0.0	140.4
	322	0.0	0.0	0.0	0.0	12.9	0.0	0.0	0.0	0.0	0.0	12.9
	331	0.0	0.0	0.0	0.0	15.2	0.0	0.0	0.0	0.0	0.0	15.2
	361	0.0	0.0	0.0	0.0	37.5	0.0	0.0	0.0	0.0	0.0	37.5
	391	10.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.9
	321	70.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	70.0
	322	0.0	0.0	0.0	0.0	30.4	0.0	0.0	0.0	0.0	0.0	30.4
	321	0.0	0.0	0.0	0.0	76.1	0.0	0.0	0.0	0.0	0.0	76.1
	342	0.0	0.0	0.0	0.0	58.6	0.0	0.0	0.0	0.0	0.0	58.6
	361	0.0	0.0	0.0	0.0	246.0	0.0	0.0	0.0	0.0	0.0	246.0
	381	0.0	0.0	0.0	0.0	29.3	0.0	0.0	0.0	0.0	0.0	29.3
	412	0.0	0.0	0.0	0.0	82.0	0.0	0.0	0.0	0.0	0.0	82.0
	424	0.0	0.0	0.0	0.0	76.1	0.0	0.0	0.0	0.0	0.0	76.1
	431	0.0	0.0	0.0	0.0	123.0	0.0	0.0	0.0	0.0	0.0	123.0
	461	0.0	0.0	0.0	0.0	41.0	0.0	0.0	0.0	0.0	0.0	41.0
	411	0.0	0.0	0.0	0.0	113.0	0.0	0.0	0.0	0.0	0.0	113.0
	721	0.0	0.0	0.0	0.0	7.0	0.0	0.0	0.0	0.0	0.0	7.0
	821	0.0	0.0	0.0	0.0	368.0	0.0	0.0	0.0	0.0	0.0	368.0
	821	0.0	0.0	0.0	0.0	850.0	0.0	0.0	0.0	0.0	0.0	850.0
TPLM		80.9	0.0	0.0	0.0	2306.5	0.0	0.0	0.0	0.0	0.0	2307.4
71111	524	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	522	35000.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	35000.0
TPLM		35000.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	35000.0

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71121	521	0.0	0.0	1312.0	1312.0	1312.0	0.0	0.0	0.0	0.0	0.0	3932.4
	524	480.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	480.0
	721	0.0	0.0	3932.4	3932.4	3932.4	0.0	0.0	0.0	0.0	0.0	11815.2
TPLM		480.0	0.0	5251.2	5251.2	5251.2	0.0	0.0	0.0	0.0	0.0	16233.6

71262	721	1500.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1500.0
	871	0.0	0.0	3100.2	3100.2	3100.2	0.0	0.0	0.0	0.0	0.0	9564.6
TPLM		1500.0	0.0	3100.2	3100.2	3100.2	0.0	0.0	0.0	0.0	0.0	11064.6

74131	141	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TPLM		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

74132	161	12.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.0
	221	0.0	0.0	0.0	0.0	46.0	0.0	0.0	0.0	0.0	0.0	52.0
	421	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	521	0.0	0.0	0.0	0.0	275.0	0.0	0.0	0.0	0.0	0.0	275.0
	632	0.0	0.0	0.0	0.0	1600.0	0.0	0.0	0.0	0.0	0.0	1600.0
TPLM		78.0	0.0	0.0	0.0	1921.0	0.0	0.0	0.0	0.0	0.0	1999.0

74161	111	51.7	0.0	0.0	4.8	0.0	0.0	0.0	0.0	0.0	0.0	56.5
	121	0.0	0.0	32.8	34.7	834.6	0.0	0.0	0.0	0.0	0.0	1002.1
	141	0.0	0.0	0.0	0.0	810.8	0.0	0.0	0.0	0.0	0.0	810.8
	142	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	2.8
	161	0.0	0.0	0.0	0.0	161.0	0.0	0.0	0.0	0.0	0.0	161.0
	211	32.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32.4
	221	200.0	0.0	0.0	0.0	272.0	0.0	0.0	0.0	0.0	0.0	472.0
	242	0.0	0.0	0.0	0.0	18.4	0.0	0.0	0.0	0.0	0.0	18.4



	211	595.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	595.2
	221	0.0	0.0	0.0	0.0	107.4	0.0	0.0	0.0	0.0	0.0	107.4
	292	0.0	0.0	0.0	0.0	58.5	0.0	0.0	0.0	0.0	0.0	58.5
	461	0.0	0.0	0.0	0.0	214.8	0.0	0.0	0.0	0.0	0.0	214.8
	521	322.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	322.0
	612	0.0	0.0	505.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	505.0
	642	0.0	0.0	0.0	0.0	1988.0	0.0	0.0	0.0	0.0	0.0	1988.0
	724	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	1.6
	764	0.0	0.0	0.0	0.0	700.0	0.0	0.0	0.0	0.0	0.0	700.0
	754	57.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	57.0
TPLP		1176.2	0.0	543.0	0.0	3120.0	0.0	0.0	0.0	0.0	0.0	5239.7

74100	111	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.4
	161	0.0	0.0	0.0	0.0	167.5	0.0	0.0	0.0	0.0	0.0	167.5
	151	28.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28.3
	211	16.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.6
	261	0.0	0.0	0.0	0.0	62.3	0.0	0.0	0.0	0.0	0.0	62.3
	311	74.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	74.4
	321	0.0	0.0	0.0	0.0	88.3	0.0	0.0	0.0	0.0	0.0	88.3
	323	0.0	0.0	0.0	0.0	47.1	0.0	0.0	0.0	0.0	0.0	47.1
	361	0.0	0.0	0.0	0.0	137.2	0.0	0.0	0.0	0.0	0.0	137.2
	363	0.0	0.0	0.0	0.0	89.5	0.0	0.0	0.0	0.0	0.0	89.5
	411	237.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	237.6
	421	896.6	0.0	0.0	0.0	276.6	0.0	0.0	0.0	0.0	0.0	896.6
	511	175.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	175.3
	521	0.0	0.0	0.0	0.0	153.0	0.0	0.0	0.0	0.0	0.0	153.0
	622	0.0	0.0	0.0	0.0	211.8	0.0	0.0	0.0	0.0	0.0	211.8
	623	0.0	0.0	0.0	0.0	500.1	0.0	0.0	0.0	0.0	0.0	500.1
TPLP		3160.6	0.0	0.0	0.0	1739.4	0.0	0.0	0.0	0.0	0.0	2900.0

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UNREC-SPC

CAPITAL GOODS DEVELOPMENT PROJECT IN TELAPY  
 RESULTS OF FABRICATED EQUIPMENT FOR NATIONAL DEMAND

STIC CODE	WEIGHT IN TONS												TOTAL		
	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992			
1111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
111	0.0	21.6	24.4	22.4	4.5	114.5	6.8	92.7	6.6	121.4	476.6				
112	0.0	0.0	0.0	0.0	0.0	38.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	38.5
121	164.0	317.4	311.9	335.9	6.3	35.2	10.2	7.0	20.0	947.2					
131	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8
141	0.0	4.8	7.6	21.5	0.0	2.4	5.0	2.0	0.0	4.8	43.1				
142	0.0	76.0	0.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	96.0
152	0.0	261.0	337.5	243.0	0.0	0.0	0.0	0.0	0.0	130.5	972.0				
161	6.4	4.2	0.5	46.3	3.7	7.1	176.8	95.6	0.0	0.0	361.0				
171	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
172	0.0	0.0	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8
191	0.0	0.0	0.0	0.0	0.0	0.0	4.5	0.0	0.0	0.0	4.5				4.5
192	0.0	0.0	0.0	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.2
211	29.8	0.0	41.5	29.0	0.0	32.7	8.0	242.5	6.0	148.0	535.9				
221	70.0	265.7	117.0	244.0	0.0	0.0	56.0	8.0	13.5	37.0	857.2				
224	0.0	0.0	0.0	0.0	0.0	0.0	0.0	34.9	0.0	0.0	34.9				34.9
231	0.0	28.0	28.0	28.0	0.0	28.0	0.0	80.0	0.0	116.0	286.0				
241	0.0	0.0	0.0	109.0	0.0	0.0	0.0	0.0	0.0	180.0	475.0				
242	0.0	0.0	0.0	0.0	32.0	0.0	0.0	0.0	0.0	0.0	32.0				32.0
251	0.0	0.0	0.0	0.0	0.0	0.0	27.0	0.0	0.0	0.0	27.0				27.0
261	0.0	0.0	0.0	162.5	0.0	24.0	125.1	48.2	0.0	0.0	359.8				
262	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	5.0				5.0
211	0.0	617.6	317.6	0.0	0.0	255.4	48.0	347.0	110.0	617.2	1377.8				
232	0.0	0.0	0.0	0.0	0.0	27.2	0.0	0.0	0.0	0.0	27.2				27.2
221	217.7	3224.2	1852.0	2279.0	227.0	0.0	166.0	50.0	20.0	1217.6	6611.7				



222	0.0	0.0	20.0	20.0	29.0	0.0	0.0	0.0	19.0	19.0	97.0
223	0.0	62.0	0.0	0.0	289.0	0.0	0.0	0.0	0.0	0.0	331.0
231	0.0	0.0	40.0	40.0	0.0	40.0	0.0	0.0	0.0	0.0	20.0
242	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0
243	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	75.0	75.0
252	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	120.0	120.0
261	12.9	0.0	0.0	425.0	0.0	92.0	246.9	143.0	726.4	0.0	1766.0
262	0.0	0.0	0.0	0.0	260.0	420.0	100.0	0.0	0.0	0.0	780.0
271	0.0	0.0	0.0	0.0	20.0	0.0	0.0	116.0	0.0	0.0	136.0
291	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	200.0	200.0
411	0.0	100.0	666.0	0.0	37.2	243.7	0.0	750.0	0.0	0.0	2472.9
413	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	200.0
421	55.2	240.0	40.0	40.0	640.0	0.0	127.0	0.0	500.0	600.0	2446.2
422	0.0	90.0	0.0	0.0	137.0	0.0	0.0	0.0	137.0	137.0	501.0
431	0.0	0.0	0.0	0.0	114.0	0.0	0.0	418.0	0.0	0.0	532.0
461	0.0	0.0	0.0	104.2	0.0	20.0	209.0	150.0	200.0	0.0	763.2
491	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50.0	110.0
511	0.0	0.0	0.0	0.0	0.0	370.0	0.0	910.0	0.0	1200.0	3280.0
521	210.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	450.0
523	0.0	215.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	0.0	565.0
524	0.0	0.0	0.0	0.0	120.0	0.0	0.0	0.0	120.0	120.0	360.0
531	0.0	0.0	0.0	0.0	540.0	0.0	0.0	0.0	540.0	540.0	1620.0
541	0.0	0.0	0.0	0.0	0.0	0.0	0.0	90.0	0.0	0.0	90.0
542	0.0	60.0	0.0	0.0	110.0	0.0	0.0	0.0	0.0	0.0	220.0
561	0.0	0.0	0.0	0.0	0.0	0.0	210.0	50.0	0.0	0.0	270.0
551	0.0	0.0	255.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	255.0
611	0.0	200.0	500.0	600.0	150.0	200.0	0.0	1020.0	0.0	1010.0	4500.0
616	0.0	0.0	1000.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1000.0
621	0.0	250.0	175.0	0.0	0.0	0.0	0.0	155.0	0.0	175.0	330.0
642	0.0	100.0	100.0	0.0	0.0	200.0	0.0	0.0	0.0	200.0	400.0
661	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300.0	270.0	300.0	870.0
642	0.0	0.0	0.0	0.0	120.0	0.0	0.0	0.0	120.0	120.0	360.0

893	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3300.0	3300.0
894	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	450.0	450.0
911	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2295.0	0.0	0.0	0.0	2295.0
921	0.0	1200.0	300.0	450.0	250.0	0.0	0.0	0.0	250.0	550.0	0.0	3000.0
931	0.0	0.0	0.0	0.0	0.0	240.0	0.0	0.0	0.0	0.0	0.0	240.0
932	0.0	0.0	200.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	200.0
811	0.0	0.0	350.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	350.0
821	430.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	430.5
832	0.0	0.0	0.0	0.0	0.0	400.0	0.0	440.0	0.0	0.0	0.0	900.0
834	0.0	0.0	0.0	300.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300.0
911	0.0	0.0	0.0	0.0	300.0	0.0	0.0	660.0	1204.0	600.0	0.0	2864.0
912	0.0	1310.4	1310.4	0.0	0.0	1310.4	0.0	0.0	0.0	0.0	2436.0	6552.0
921	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5050.0	0.0	5050.0
931	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5500.0	0.0	5500.0	0.0	11000.0
932	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1144.0	0.0	0.0	0.0	1144.0
941	0.0	0.0	0.0	0.0	700.0	0.0	0.0	0.0	700.0	700.0	0.0	2100.0
952	0.0	0.0	0.0	0.0	7000.0	0.0	0.0	0.0	7000.0	7000.0	0.0	21000.0
994	0.0	0.0	0.0	500.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	500.0
	1159.0	8197.6	8606.7	7584.8	11935.2	4992.0	1651.5	16030.0	14667.7	24735.3	106700.5	

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342	0.0	0.0	0.0	0.0	22.0	0.0	0.0	0.0	0.0	0.0	22.0
361	52.0	0.0	0.0	0.0	249.0	0.0	0.0	0.0	0.0	0.0	301.0
363	0.0	0.0	0.0	0.0	14.0	0.0	0.0	0.0	0.0	0.0	14.0
381	0.0	0.0	0.0	0.0	13.7	0.0	0.0	0.0	0.0	0.0	13.7
392	0.0	0.0	0.0	0.0	19.0	0.0	0.0	0.0	0.0	0.0	19.0
393	0.0	0.0	0.0	0.0	134.4	0.0	0.0	0.0	0.0	0.0	134.4
411	113.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	113.0
421	1444.0	0.0	360.0	360.0	697.5	0.0	0.0	0.0	0.0	0.0	2497.5
422	274.0	0.0	0.0	0.0	71.2	0.0	0.0	0.0	0.0	0.0	345.2
423	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
424	0.0	0.0	0.0	0.0	34.0	0.0	0.0	0.0	0.0	0.0	34.0
429	0.0	0.0	0.0	0.0	30.9	0.0	0.0	0.0	0.0	0.0	30.9
447	40.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	40.0
451	0.0	0.0	150.0	150.0	150.0	0.0	0.0	0.0	0.0	0.0	450.0
461	0.0	0.0	0.0	0.0	49.5	0.0	0.0	0.0	0.0	0.0	49.5
510	0.0	0.0	0.0	112.0	0.0	0.0	0.0	0.0	0.0	0.0	112.0
511	174.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	174.0
521	360.0	0.0	200.0	200.0	1112.0	0.0	0.0	0.0	0.0	0.0	1672.0
522	0.0	0.0	0.0	0.0	126.5	0.0	0.0	0.0	0.0	0.0	126.5
524	240.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	240.0
531	1080.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1080.0
611	430.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	430.0
612	0.0	0.0	232.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	232.0
621	302.0	0.0	0.0	0.0	449.0	0.0	0.0	0.0	0.0	0.0	751.0
622	0.0	0.0	0.0	0.0	408.0	0.0	0.0	0.0	0.0	0.0	408.0
623	0.0	0.0	0.0	0.0	260.0	0.0	0.0	0.0	0.0	0.0	260.0
632	0.0	0.0	0.0	0.0	309.0	0.0	0.0	0.0	0.0	0.0	309.0
642	0.0	0.0	0.0	0.0	370.0	0.0	0.0	0.0	0.0	0.0	370.0
662	240.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	240.0
711	0.0	0.0	170.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	170.0
721	500.0	0.0	375.0	375.0	4291.7	0.0	0.0	0.0	0.0	0.0	5161.7
724	0.0	0.0	0.0	0.0	269.0	0.0	0.0	0.0	0.0	0.0	269.0

766	0.C	0.0	0.0	C.C	280.0	0.0	C.0	0.0	0.0	0.0	0.0	280.0
794	250.C	0.0	0.0	C.C	C.0	C.0	C.0	0.0	0.0	0.0	0.0	250.0
821	C.C	0.0	0.0	C.C	368.C	C.0	C.C	0.0	0.0	0.0	0.0	368.0
871	0.C	0.0	700.0	700.C	700.C	0.0	C.0	0.0	0.0	0.0	0.0	2100.0
912	1000.C	0.0	0.0	0.0	C.C	C.0	C.C	0.0	0.0	0.0	0.0	1000.0
921	0.C	0.0	2582.C	2582.0	2582.C	C.C	C.0	0.0	0.0	C.0	C.0	6754.0
924	0.C	C.0	78000.0	78000.0	78000.C	C.0	C.C	0.0	C.0	0.0	0.0	234000.0
941	1400.C	0.0	0.0	0.0	0.C	C.0	C.0	0.0	C.C	C.0	C.0	1400.0
952	14000.C	0.0	0.0	C.0	0.0	0.0	C.C	0.0	0.0	0.0	0.0	14000.0
	22995.2	0.0	87275.2	26610.7	94212.1	C.C	C.C	0.0	0.0	0.0	0.0	291267.2

UNICEF-SFC

CAPITAL GOODS DEVELOPMENT PROJECT IN TURKEY

REPLICATION OF FABRICATED EQUIPMENT FOR NATIONAL DEMAND

		VALUE IN 1000 US\$										
SITE	CCCC	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	TOTAL
	CSC	C.C	C.C	C.C	0.0	0.0	C.C	C.C	28.8	C.C	C.C	28.8
	110	0.0	0.0	15.0	0.7	0.0	0.0	C.C	0.0	C.C	C.C	15.7
	111	C.C	69.8	406.5	62.9	36.0	570.7	22.0	303.7	C.C	259.6	1766.1
	112	0.0	0.0	0.0	0.0	C.C	373.0	C.C	0.0	C.C	C.C	373.0
	121	457.3	285.3	349.9	229.0	169.8	2.0	227.3	47.3	30.0	22.6	1850.5
	121	0.0	0.0	2.6	0.0	C.C	C.C	C.C	0.0	C.C	C.C	2.6
	141	0.0	16.7	46.2	65.2	0.0	9.4	C.C	24.0	0.0	10.9	162.6
	142	0.0	156.0	0.0	66.0	C.C	C.C	C.C	0.0	0.0	0.0	242.0
	152	0.0	1160.0	1500.0	1680.0	0.0	C.C	C.C	0.0	0.0	580.0	4380.0
	161	120.8	99.4	12.0	3233.8	31.2	70.0	924.0	793.6	C.C	C.C	5912.0
	171	0.0	0.0	0.0	0.0	0.0	0.0	57.0	0.0	0.0	C.C	57.0
	172	C.C	0.0	C.C	0.0	C.C	105.0	C.C	0.0	C.C	C.C	105.0
	191	0.0	0.0	0.0	0.0	0.0	C.C	4.3	0.0	0.0	C.C	4.3
	192	0.0	0.0	C.C	1243.9	C.C	C.C	C.C	C.C	0.0	0.0	1243.9
	211	39.3	0.0	133.8	76.4	11.0	71.2	11.0	402.8	C.C	253.6	1002.1
	221	165.0	279.2	153.2	272.8	64.3	0.0	329.1	9.0	70.0	47.8	1356.4
	224	C.C	0.0	C.C	0.0	C.C	C.C	C.C	276.0	C.C	C.C	276.0
	231	0.0	0.0	13.2	13.2	0.0	13.2	C.C	164.0	C.C	190.4	394.0
	241	C.C	0.0	177.8	229.1	C.C	177.8	14.9	0.0	C.C	325.2	954.4
	242	0.0	0.0	0.0	0.0	32.0	C.C	C.C	0.0	0.0	0.0	32.0
	251	0.0	0.0	C.C	C.C	C.C	C.C	60.0	C.C	C.C	0.0	60.0
	261	0.0	0.0	0.0	1125.3	C.C	133.1	720.4	517.5	C.C	C.C	2727.7
	263	C.C	C.C	0.0	C.C	C.C	C.C	16.0	C.C	C.C	0.0	16.0
	281	C.C	0.0	1276.4	1645.0	C.C	117.1	41.1	653.0	800.0	1200.0	6147.0
	282	0.0	0.0	0.0	0.0	0.0	74.0	C.C	0.0	C.C	C.C	74.0

321	3173.0	4289.0	1769.2	3561.2	220.5	0.0	826.5	120.0	20.0	1043.4	14067.4
322	0.0	0.0	13.0	13.0	30.0	0.0	0.0	0.0	30.0	30.0	116.0
323	0.0	100.0	0.0	0.0	696.0	0.0	0.0	0.0	0.0	0.0	204.0
331	0.0	0.0	337.0	337.0	0.0	337.0	0.0	0.0	0.0	674.0	1685.0
342	0.0	13.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.0
343	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	723.0	723.0
352	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	516.0	516.0
363	189.2	0.0	0.0	2880.0	0.0	1300.1	1552.1	640.0	1600.0	0.0	2022.0
362	0.0	0.0	0.0	0.0	312.0	504.0	320.0	0.0	0.0	0.0	936.0
371	0.0	0.0	0.0	0.0	24.0	0.0	0.0	129.0	0.0	0.0	153.0
391	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	725.7	725.7
411	0.0	177.0	772.2	0.0	60.5	400.7	0.0	1022.3	0.0	1250.4	3003.0
413	0.0	0.0	0.0	100.0	0.0	996.0	0.0	0.0	0.0	0.0	1096.0
421	252.2	423.0	70.5	70.5	1195.0	0.0	797.2	0.0	1054.0	1124.5	4920.9
422	0.0	31.0	0.0	0.0	185.0	0.0	0.0	0.0	185.0	185.0	600.0
431	0.0	0.0	0.0	0.0	60.0	0.0	0.0	270.0	0.0	70.0	400.0
441	0.0	0.0	0.0	1104.0	0.0	347.3	502.7	2604.0	416.0	0.0	5440.0
490	0.0	0.0	0.0	31.2	0.0	0.0	0.0	0.0	0.0	0.0	31.2
491	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	71.3	73.2
511	0.0	0.0	1735.0	1573.0	0.0	1423.0	0.0	1530.3	0.0	3542.2	10217.3
521	736.2	0.0	0.0	0.0	96.0	0.0	0.0	0.0	96.0	96.0	1022.2
523	0.0	125.0	0.0	0.0	750.0	0.0	0.0	0.0	0.0	0.0	925.0
524	0.0	0.0	0.0	0.0	240.0	0.0	0.0	0.0	240.0	240.0	720.0
531	0.0	0.0	0.0	0.0	640.0	0.0	0.0	0.0	640.0	640.0	1940.0
541	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
542	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
541	0.0	0.0	0.0	0.0	0.0	0.0	2410.3	651.2	0.0	0.0	3061.5
552	0.0	0.0	300.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	900.0
611	0.0	920.0	1220.0	534.0	160.0	920.0	0.0	3047.3	0.0	3200.0	9212.2
614	0.0	0.0	72.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	72.0
621	0.0	300.0	150.0	450.0	0.0	0.0	0.0	201.4	0.0	150.0	1331.4
622	0.0	0.0	0.0	0.0	150.0	0.0	0.0	0.0	150.0	150.0	450.0

157

642	0.0	163.2	825.6	0.0	C.C	326.4	C.0	0.0	0.0	652.8	1632.0
661	C.C	0.0	0.0	C.0	C.C	0.0	C.0	510.0	6000.0	310.0	7020.0
693	0.0	0.0	0.0	0.0	C.C	C.C	0.0	0.0	C.0	4050.0	4050.0
694	0.0	0.0	0.0	0.0	C.C	C.C	C.0	0.0	C.0	675.5	675.5
711	0.0	0.0	0.0	0.0	C.C	C.C	C.0	3285.1	0.0	0.0	3285.1
721	0.0	2400.0	600.0	900.0	750.0	0.0	C.0	0.0	750.0	1350.0	6750.0
731	C.C	0.0	0.0	0.0	C.C	1607.4	C.0	0.0	C.0	0.0	1607.4
732	C.C	0.0	395.0	0.0	0.0	0.0	C.0	0.0	0.0	0.0	395.0
811	C.C	0.0	2100.0	0.0	C.C	C.0	C.0	0.0	C.C	0.0	2100.0
821	785.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	785.5
832	C.C	0.0	0.0	0.0	C.C	1273.0	C.0	4737.0	C.0	0.0	6010.0
834	0.0	0.0	0.0	1316.0	C.C	C.C	C.0	0.0	C.0	C.0	1316.0
911	0.0	0.0	0.0	0.0	157.8	C.C	C.C	2200.0	657.8	2200.0	5215.6
913	C.C	4000.0	4500.0	0.0	C.C	4000.0	C.0	0.0	C.0	5200.0	23000.0
923	0.0	0.0	0.0	0.0	0.0	0.0	C.0	0.0	0.0	7548.7	7548.7
931	C.C	0.0	0.0	0.0	C.C	C.C	C.C	15500.0	C.0	15500.0	31000.0
932	0.0	0.0	0.0	0.0	C.0	0.0	C.0	3214.0	C.0	0.0	3214.0
941	C.C	0.0	0.0	0.0	1000.0	0.0	C.0	0.0	1000.0	1000.0	3000.0
952	0.0	0.0	0.0	C.C	17500.0	0.0	C.0	0.0	17500.0	17500.0	52500.0
994	0.0	0.0	0.0	220.0	C.C	C.C	C.0	0.0	C.C	0.0	220.0
	5952.5	16156.2	15561.7	22738.2	24804.1	16524.4	9195.4	43302.9	31251.0	77527.3	267840.3



WABDC-SFC

CAPITAL GOODS DEVELOPMENT PROJECT IN TUNISIA

DEPRECIATION OF FABRICATED EQUIPMENT FOR AGRICULTURE

		VALUE IN 1000 US\$									
SIC	CODE	1991	1992	1993	1994	1995	1996	1997	1998	1999	TOTAL
	000	0.0	0.0	0.0	96.0	0.0	0.0	0.0	0.0	0.0	96.0
	101	0.0	28.7	46.0	34.0	0.0	0.0	0.0	0.0	0.0	108.7
	121	0.0	710.3	677.8	1702.9	0.0	0.0	0.0	0.0	0.0	3091.0
	122	0.0	0.0	0.0	12.9	0.0	0.0	0.0	0.0	0.0	12.9
	131	0.0	0.0	0.0	15.2	0.0	0.0	0.0	0.0	0.0	15.2
	141	0.0	0.0	0.0	618.6	0.0	0.0	0.0	0.0	0.0	618.6
	142	0.0	0.0	0.0	2.8	0.0	0.0	0.0	0.0	0.0	2.8
	161	0.0	52.4	11.7	306.8	0.0	0.0	0.0	0.0	0.0	370.9
	150	0.0	510.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	510.0
	191	0.0	17.7	17.0	8.7	0.0	0.0	0.0	0.0	0.0	43.4
	211	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	212	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	221	0.0	459.1	499.1	1177.3	0.0	0.0	0.0	0.0	0.0	2135.5
	232	0.0	0.0	0.0	30.4	0.0	0.0	0.0	0.0	0.0	30.4
	242	0.0	0.0	0.0	18.8	0.0	0.0	0.0	0.0	0.0	18.8
	243	0.0	0.0	0.0	49.7	0.0	0.0	0.0	0.0	0.0	49.7
	261	0.0	0.0	0.0	182.9	0.0	0.0	0.0	0.0	0.0	182.9
	262	0.0	0.0	0.0	888.0	0.0	0.0	0.0	0.0	0.0	888.0
	290	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	311	0.0	21.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.8
	321	0.0	2278.3	2278.3	14410.8	0.0	0.0	0.0	0.0	0.0	18967.4
	322	0.0	0.0	0.0	572.0	0.0	0.0	0.0	0.0	0.0	572.0
	323	0.0	0.0	0.0	47.1	0.0	0.0	0.0	0.0	0.0	47.1
	332	0.0	0.0	0.0	107.4	0.0	0.0	0.0	0.0	0.0	107.4
	341	0.0	0.0	0.0	322.7	0.0	0.0	0.0	0.0	0.0	322.7



994	97.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	97.0
821	0.0	0.0	0.0	0.0	368.0	0.0	0.0	0.0	0.0	0.0	368.0
871	0.0	0.0	3188.2	3188.2	3188.2	0.0	0.0	0.0	0.0	0.0	9564.6
912	90.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	90.2
921	0.0	0.0	5250.9	5250.9	6160.9	0.0	0.0	0.0	0.0	0.0	16662.7
924	0.0	0.0	41620.0	41620.0	41620.0	0.0	0.0	0.0	0.0	0.0	125640.0
941	2000.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2000.0
952	35000.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	35000.0
	50026.2	0.0	80067.4	78562.2	113743.9	0.0	0.0	0.0	0.0	0.0	322340.6

