Feasibility Study on Water Resources Development in
Rural Area in the
Kingdom of Morocco
Final Report
Volume VII Data Book

Data Book EA Economic Analysis

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EA1 Detailed Input-Output Table for Morocco

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A DETAILED INPUT-OUTPUT TABLE FOR MOROCCO, 1990

by

Maurizio Bussolo and David Roland-Holst

Produced as part of the research programme on Sustainable Development: Environment, Resource Use, Trade and Technology

ORGANISATION FOR ECONOMIC CO-OPERATION AND DEVELOPMENT
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RÉSUMÉ

Ce document décrit l'élaboration d'un tableau entrées/sortles de l'économie du Maroc. Basé sur une combinaison provenant d'un tableau plus général établi par le gouvernement marocain et sur des données détaillées Issues de sources officielles, le tableau se réfère à l'année 1990 et montre les interactions se produisant dans 133 domaines répartis entre les secteurs primaires, industriels et des services. Ce tableau sera l'élément essentiel d'une matrice de comptabilité sociale (MCS) détaillée et actuellement en cours d'élaboration dans le cadre de ce programme de travail. Finalement, la MCS sera intégrée dans un modèle d'équilibre général, utilisé conjointement par le Centre de Développement, le gouvernement marocain et la Banque mondiale, pour l'analyse des politiques relatives aux échanges et aux ressources. Ce document présente le tableau dans son intégralité et fournit quelques estimations préliminaires des multiplicateurs qui éclairent les liens entre l'agriculture marocaine et le reste de l'économie.

SUMMARY

This paper reports on the construction of an Input-Output table for the economy of Morocco. The table is calibrated to the year 1990 and details the interactions between 133 primary, manufacturing, and service sectors, relying on a combination of a more aggregate table estimated by the Moroccan government and detailed data from official sources. This table will form the core of a detailed social accounting matrix (SAM) currently under construction as part of the same work programme. Ultimately, the SAM will be incorporated into a general equilibrium model, to be used cooperatively by the Development Centre, the Moroccan government, and the World Bank for trade and resource policy analysis. This report describes in detail the construction of the input-Output table, presents the table in its entirety, and provides some preliminary multiplier estimates elucidating the links between Moroccan agriculture and the rest of the economy.

PREFACE

This Technical Paper, part of the research programme on "Sustainable Development: Environment, Resource Use, Technology, and Trade," presents a detailed input-Output table for Morocco estimated for the year 1990.

Morocco is one of a large number of countries facing the possibility that water scarcity will attenuate their economic development within a few decades. In order to avert this possibility, a better understanding of the policies and economic incentives governing this essential renewable resource is necessary. Patterns of water use generally evolve as the product of complex interactions between private needs and policies towards agriculture, urban development, and external markets. In order to elucidate these linkages, a detailed general equilibrium model of the Moroccan economy is being constructed. The Input-Output table presented here represents the first and largest step toward calibrating this model for applied policy analysis.

This table represents a more detailed version of one already estimated by Moroccan economists in the Ministry of Industry, and the estimates of the former are fully consistent with those of the latter. In constructing the table, the authors have relied on the generous and timely co-operation of colleagues within the Moroccan Ministry of External Affairs and at the World Bank. This collaboration will continue throughout the design and calibration of the model, which will ultimately be used by all three institutions to analyse patterns of resource use in the country and their relationship to domestic and trade policies. Beyond immediate benefits of this trilateral cooperation to the participants, it is hoped that its example and results will be useful to other countries and institutions facing similar policy challenges.

Jean Bonvin President, Development Centre November 1993

I. INTRODUCTION

As part of its research theme on sustainable development, the Development Centre has initiated collaboration with the Moroccan Ministry of External Affairs and the World Bank to evaluate the economy-wide implications of trade and resource policies in that country. The specific contribution this research will make to this collaboration will take the form of an analytical facility, a detailed calibrated general equilibrium (CGE) model, of Morocco, which can form the basis of empirical policy studies by all three parties, individually and in concert. The first phase in this model development programme is database construction, and this report describes how a detailed 1990 Input-Output table for Morocco was constructed from a variety of official information sources. This table will be the central component of a social accounting matrix (SAM) for the country which is being constructed to calibrate the CGE model.

The 1990 Input-Output table details the intermediate deliveries, value added, and final demand of 133 Moroccan production activities. Particular emphasis was placed in disaggregating existing data for agriculture, and 23 such sectors are represented in the table. Also included are 102 other primary and manufacturing sectors and 8 service sectors. The table was constructed in a manner which renders it consistent with a 33-sector input-Output table estimated for the same year by Moroccan Ministry of Industry and, when the former is aggregated, the two are essentially identical.

Section II of this report presents a detailed explanation of how the 133-sector table was constructed. This is followed in Section III by a listing of the table in its entirety, accompanied by some tables of share parameters which give an overview of Moroccan economic structure. Section IV presents a series of preliminary multiplier estimates to illustrate the immediate uses to which the table may be put, including a brief analysis of linkages between Moroccan agricultural and non-agricultural activities.

II. CONSTRUCTION OF THE 1990 INPUT-OUTPUT TABLE

This section details the steps and estimation conventions which were followed to construct the 133-sector Input-Output table, including references to all the data sources which were incorporated. The general approach to assembling data for the table was hierarchical. When direct estimates were available from official sources, these were incorporated first. The second category of estimates are updates of data from previous years. Finally, when data were missing or considered extremely unreliable, Indirect estimation methods, such as share imputation and matrix balancing, were used. The use of these conventions is made explicit at each stage below.

The main source of information on Moroccan industry structure and linkages was a 1990 Input-Output table estimates by the Ministry of Industry. This table was in turn based on a combination of contemporaneous official data and an interindustry table sampled directly in 1980 by the National Statistical Office. The later table appears to have updated the 1980 one, combining 1990 final demand and value added data with the earlier intermediate table and using a matrix balancing procedure to produce a consistent table. Since these represent the most detailed official estimate of Input-Output accounts for a recent year, we have chosen to make our more detailed table consistent (by aggregation) with this one.

The 1990 Ministry of Industry table contains 32 sectors. These Include 7 sectors covering agriculture (an aggregate), mining (Phosphates, Non Metal Mineral, Metal Mineral, Crude Petroleum Products), and energy (Refined Petroleum Products, Electricity and Water). These are followed by 18 industries (Food Industry, Other Food Industry, Beverages and Tobacco, Textiles, Clothing, Leather and Shoes, Wood, Paper, Quarrying, Metal Industry, Metal Products, Machinery, Transport equipment, Electronic Products, Precision Instruments, Chemicals, Rubber, Other Manufactures). Service activities are decomposed into 8 activities (Construction, Commerce, Transport Services, Communication, Banking, Insurance, Other Services, Public Administration).3

To disaggregate this table to 133 activities, we relied on a variety of official domestic and international data sources for direct estimates. In the case of international sources, we used only official data which were reported by the Moroccan government. A special effort was made in the disaggregation to detail agricultural activities, which in the two previous tables had been represented only by

one aggregate sector. The result is a group of 23 subsectors, whose disaggregation is described below.

A. Disaggregation of Agriculture

The following agricultural activities are detailed in the 133-sector input-Output table:

- 1 Hard Wheat
- 2 Soft Wheat
- 3 Barley
- 4 Maize
- 5 Rice
- 6 Legumes
- 7 Sugar Beets
- 8 Sugar Cane
- 9 Oil Seeds
- 10 Raw Fiber
- 11 Vegetables
- 12 Alfalfa
- 13 Bersim
- 14 Citrus
- 15 Olives
- 16 Grapes
- 17 Dates
- 18 Almonds
- 19 Other Fruit
- 20 Other Agriculture
- 21 Livestock
- 22 Forestry
- 23 Fishing

These sectors aggregate consistently to the figures for Gross Output, Trade, Domestic Demand, and Value Added for the corresponding single agriculture sector in the Ministry of Industry table. Direct information was available for most of the final demand and value added components of the detailed agriculture sectors. This section describes how intermediate demands for the 23 sub-sectors was estimated.

For simplicity, it is useful to distinguish the 133 sectors of the IO table in two categories: 1. Agriculture (Ag, the first 23 sectors) and 2.Non-Agriculture (N-Ag, all remaining sectors). The data available in the Ministry of Industry IO table are (considering the column) total purchases of Ag from Ag (a scalar) and from N-Ag (a vector of 32 elements), and (considering the row) total deliveries of Ag to Ag (the

same scalar considered above) and deliveries of Ag to N-Ag. These data are clearly not sufficient to estimate the square (Ag x Ag) matrix of transactions within Agriculture and the two rectangular (Ag x N-Ag and N-Ag x Ag) matrices of transactions (deliveries and purchases) of agricultural sectors with the rest of the economy. We therefore relied upon, as an additional source of information, a special study commissioned from FAO by the Ministry of Agriculture.⁵ This study considers the evolution of intermediate consumption for selected agricultural categories for the years 1969, 1975, 1980, 1985.⁶ The relevant information and the estimation procedure we used are shown in the table below.

The first column contains the broad categories covered by the FAO study, and in the second column are estimates for intermediate consumption. The third and the fourth columns show the disaggregation of column 2 obtained using output shares for the 23 sectors of the last column. The fifth column represents updated intermediate demands estimated by using the shares of column 4 and the total value of 17,524 million Dh for agricultural output recorded in the Ministry of Industry table. The assumption underlying these estimates is that intermediate demand is proportional to gross output and that the composition of the more aggregate (FAO) intermediate demands has not changed significantly since 1985.

The next step was to disaggregate the values in column 5 (the total expenditures of Ag) among the Ag and N-Ag delivering sectors. The information contained in the FAO study treated delivering sectors at a relatively aggregated level, so is was necessary to use the basic data of the Ministry of Industry IO table. Production shares were again used to disaggregate the Ag sectors and then obtain agricultural intermediate consumption shares for the N-Ag sectors. The industrial sectors of the N-Ag group were further disaggregated from the original 18 to 96. To do this, output shares were used within each group. As an example, Table 2 below shows this procedure for the (Ministry of Industry table) Chemical sector.

Table 1
Agriculture Intermediate Demand
(Millions of current Dh)

FAO sectors	intermed	Intern	Interned	intermed	1990 IÓ
	demand	demand	shares	demand	sectors
	groups 1985	1985	1,985	1990	
		907	0.079	1383	HandWheat
		937	0.082	1429	SoftWheat
		689	0,058	1020	Barley
		173	0.015	266	Malze
CEREALS	2716	2	0.000	3	Rica
LEGUMES	293	293	0.025	446	Logumes
		182	0.014	247	Sugar Beets
		40	0.003	61	SugarCane
CILSEEDS	24	24	0.002	36	OilSeeds
NOUSTRIAL CROPS	232	30	0.003	45	RawFibre
VEGETABLES	855	855	0.074	1305	Vagetables
		72	0.006	109	Alfelfa
FORAGE	109	37	0.003	57	Bersim
		314	0.027	479	Citrus
		168	0.016	284	Offvee
		72	0.008	110	Grapes
		150	0.011	199	Dutes
		251	0.022	383	Almonds
TREE CROPS	1048	96	0.008	145	OtherFruit
	, , , ,	28	0.002	42	OthAgri
LIVESTOCK	5541	<i>5</i> 541	0.482	8452	Livestock
FORESTRY	0	0	0.000	0	Forestry
FISHING	671	871	0.058	1024	Eshing
TOTAL	11489	11489	1,000	17524	

Table 2
Agriculture Intermediate Demand - Delivering Sectors
(Millions of Dh)

Delivering Sector	Interm Demand	Production	Shares Group	Interm Demand	Final Shares
Basic Chamicale		8359.45	G.47	1302.53	0.07
FortilizPeat		2509.57	0.16	437.77	0.02
Resines		834.72	0.05	130.08	10.0
Paint		1254,64	0.07	195.49	0.01
Pharmaceut		1967.09	0.11	306.50	0.02
Tolietry		1616.65	0.09	251.90	0.01
OtherChem		916.78	0.05	142.65	0.01
Total	2767.10	17758.90	1,00	2767.10	0.15

In the first column there are the 8 subsectors belonging to the group Chemicals, column 2 shows the total value of deliveries of Chemicals to Ag, columns 3 and 4 are the production values and shares for this group, and the last two columns represent the values and the shares of intermediate demands to these

sectors. By combining the estimates described in Table 1 and those of Table 2 (for the complete set of sectors), it was possible to obtain both the square matrix $Ag \times Ag$ and the rectangular matrix $Ag \times N$ -Ag. Deliveries of Ag to N-Ag were obtained by disaggregating the row vector of the original IO table using Ag output shares.

The final result we obtained applying the methodology just described was not fully satisfactory for a number of reasons. Firstly, the Ag x Ag matrix presented some unrealistic linkages^a. Secondly, the Input-Output technology implied by the above approach is very homogeneous across the Ag sectors. To overcome these problems two corrections were applied. Firstly, unrealistic linkages (e.g. Sugar to Wheat) were eliminated in the Ag x Ag matrix and, using FAO estimates of the feed/seed ratio, diagonal elements were corrected for the principal crops.^a The second correction entailed modification of the Input-Output coefficients based on for the same agricultural activities in other countries. The best available information in terms of agriculture detail and comparability of technology, was found in IO tables estimated for Indonesia, Japan, and the United States.¹⁰ To make these tables comparable to the Moroccan IO table, it was necessary to construct a correspondence from each of the other three sectoring schemes. The simple average of three columns of Input-Output coefficients was then applied to Moroccan total intermediate expenditures for each of the 23 agricultural sectors.

B. Gross Output and Related Data Sources

This section describes the data sources and the estimation procedures applied to calculate Gross Output. Agricultural and non-agricultural sectors are considered separately. For gross production in Agriculture, basic data for quantities and producer prices were obtained from the official yearly survey of production and in a study conducted by the Ministry of Agriculture. The first source reports data on areas, yield and quantities produced for all the crops in the new Input-Output table, the second document contains producer prices for Hard Wheat, Soft Wheat, Barley, Maize, Sugar Beets, Sugar Cane, Cotton (Raw Fibers) Oil Seeds. Since these data are not sufficient to estimate the production values for all 23 agricultural sub-sectors, it was necessary to obtain some additional information. In particular, prices for Vegetables, Fruits, Legumes and Forages are derived using farm gate prices from of a World Bank irrigation project and FAO price estimates. Table 3 below shows how production values for agriculture were calculated.

Table 3
Production Data for Agriculture

	Area	Production	Yleid	Prices	Production
	HeHe	militon QT	Ton/Ha	Dh/QT	Million Dh
HazdWheat	1250.00	16.17		269.00	4346.92
SoftWheat	1470.00	19.97		225.00	4493.70
Barley	2415.00	21.38		150.00	3206.40
Maize	376.00	4.35		191.00	832.00
Rice	1.00	0.03		330.00	10.89
Legumes	503.00	3.37		250.00	842.00
SugarBeeta	64.00	29.84		25,20	751.57
SugarCane	15.00	10.19		18.20	185.48
OliSeeda	193.00	1.74		439.92	766.34
Rawfibre	16.00	0.29		480.96	138.52
Vegetables	213.00	36.73		131.40	4826.85
Alfaita	92.22	51.92	58.30	0.04	1.87
Bereim	39.75	26.87	57.60	0.04	0.97
Citrus	72.00	14.44		140.00	2021.60
Olives	366.00	6.00		200.00	1200,00
Grapes	58.00	2.32		200.00	484.00
Dates	22.00	1.20		700.00	840.00
Almonds	36.00	0.58		2800.00	1615.60
OtherFruit	58.00	4.37		140,00	611.60
OthAgri	118.00	0.76		176.00	133,53

For the Fishery sector, production data were taken from the 1992 Statistical Yearbook. 13 The production values for Livestock and Forestry are estimated as the difference between total production of Agriculture (a value given by the Ministry of Industry IO table) and the sum of Fishery and Crops production. This residual value was then allocated among the two remaining sectors according to output shares calculated from the most recent figures available in the Moroccan National Accounts. 14

The current estimates of gross production by the N-Ag sectors should be distinguished among between industrial sectors, Mining and Energy sectors, and Service sectors. The main problem in calculating gross output for the Industrial sectors was to reconcile the disaggregate data (96 sectors) with that in the Ministry of Industry IO table (18 sectors). Furthermore, while estimates of Informal production were available at an aggregate level and were included in the original IO table, there were no such data at the more disaggregate level. The informal activity estimates are derived from a study conducted by the *Direction de la Statistique* for the year 1988. This study covers the urban informal activities of the Industrial sectors, Commerce and Services. The other sectors, mainly primary sectors and those linked to Public Administration, are excluded. It is interesting to note here that, in terms of production, the whole informal sector counted for 11.5 per cent of GDP for the year

1988.16 Since, at the 96-sector level of detail, the only data available were official figures of gross production,17 the solution adopted for estimation of informal production was to assume that subsectors belonging to each of the 18 aggregate groups had informal activity proportional to their gross outputs, summing to the informal estimate for the whole subgroup. This assumption maintains consistency with the more aggregate table. The methodology used is illustrated in Table 4.

Table 4
Production Data for Industrial Sectors
(millions of Dh)

	1	2	3	4	5	6
	IO table	Official*	AdjPatio	ImpintJ	Informat	diff%
	Production	Production	[1/2]	11-21	Production	(5/1)
MiliConf	15574.4	11969.3	1,30	3505.1	1110.7	7.13
FoodPros	14271.1	14213.8	1.00	57.3	193.2	1.35
SevTobac	7739.5	5980.8	1.29	1758.7	0.0	
Texties	14206.3	9499.1	1.50	4707,2	560.3	3.94
Clothes	8903.6	5792.1	1.54	3111.5	4636.7	62.08
LeatherShoes	13615.8	2196,5	6.20	11420,3	1665.2	12.23
Wood	4205.8	2803.4	1.50	1402.4	2577.0	61 <i>2</i> 7
Paper	6283.6	4410.B	1.42	1872.8	107.1	1.70
QuerrMin	12156.8	6917.1	1.76	5239.7	904.8	7.44
Metind	3869.8	2517.8	1.54	1352.0	0.0	
MetObl	8287.8	5488.6	1.51	2799.2	1692.7	20.42
Equipm	1903.9	1567.7	1.21	336.2	0.0	
TranspMat	4981.9	4229.P	1.18	751.9	0.0	
Electhat	4857.3	4210.B	1.16	656.4	0.0	
Prechat	112.0	200.3	0.56	-65.3	0.0	
Chamicale	17758.9	16555.4	1.07	1203.5	196.4	1.05
Rubber	3008.5	2445.7	1.23	562.8	61.5	2.04
Othind	675.3	85.8	7.87	589.5	461.3	68.31
TOTAL	142422.2	101083.8		41338.4	14157.0	9.94

The first column contains values from the Ministry of Industry table. The second column lists aggregate official production values calculated from the 96-sector data. Column 3 gives the estimated informal sector imputation factors, followed in the fourth column by the implied level of informal activity. Column 5 gives the available official estimates of the informal sector. These data are taken from the study on the urban informal sector production for the year 1988. The values shown in the table are updated to the year 1990 using official quantity and price indices for the industrial sectors. Column 6 is the percentage difference between the values in column 1 and those of column 5. The final figures contained in the disaggregate Input-Output table are obtained by multiplying the 96-sector official production values by the adjustment ratios in column 3.

Table 5
Production Data for Services
(millions of Dh)

	1 O lable Production	4 AdjRatio [1/(1-5))	5 Informat <u>Production</u>
Construction	29315.1	1	0
Commerce	37803,1	1.49	12489.7
Transport Ser	14645.8	1.25	2884.1
Communicat	3945.6	1	Q
Banking	12635	1	C
insurance	1811.9	1	0
Other Services	66565.9	. 1,11	8647.6
Total	166914.6		22021.4

Finally, for sectors 24 - 29 (Mining and Energy) and 126 - 133 (Services), data were obtained from the Ministry of Industry table. Table 5 contains the same information as Table 3 with two differences. First, columns 2, 4 and 6 are omitted since the data needed to calculate them were not available. Secondly, the adjustment ratio is obtained in a different way.

C. International Trade

All the trade data used for constructing the disaggregate table come from trade statistics of the Ministry of Foreign Trade of Morocco.²² The data were contained in text files and are organized by product. The available information includes:

- values (in local currency, FOB for imports, CIF for exports)
- country of origin/destination
- import tarlffs
- import tariff exemptions

The Ministry of Foreign Trade arranged these data following the same scheme as the Foreign Trade Yearbook published by the *Office des Changes*, so that there is exact correspondence between the two sources. This scheme consists of a six-digit product classification with 99 merchandise groups.²³

The trade data were first aggregated into three regions: EEC, Europe non-EEC (ROEU), Rest of the World (ROW). Then they were further aggregated into the Ag/N-Ag sectoring scheme described above. The first two regional groups were constituted as follows:

EEC	
1	France
2	U.E.B.L (Belgium and Luxembourg)
3	Netherlands
4	Germany (RFA)
5	Italy
6	United Kingdom
7	treland
8	Denmark
9	Portugal
10	Spain
11	Greece
_	

Rest of Europe - Non-EEC

- Iceland 1 Norway 2 Sweden 3 4 **Finland** Switzerland 5 Austria 6 Gibrallar 7 Matte 8 Yugosiavia 9 Turkey 1 10 Andona 11 USSR 12 Germany (RDA) 13 Potend 14 Czechoslovakia 15 Hungary 16
- 17 Romania 18 Bulgarla
- 19 Albania

N.B. EEC is composed of 11 countries only, because Belgium and Luxembourg are aggregated.

West Germany is considered separately from East Germany which is part of the ROEU region.

USSR is part of ROEU.

The raw trade data were classified into almost 8,000 different products, and a correspondence between the six digit product classification and the new table's sectoring scheme was devised to aggregate them. For the N-Ag sectors, this function was already available in a correspondence table prepared by the Moroccan sources.²⁴

For agriculture, it was necessary to build an original correspondence between products and sectors. The first step was to find a correspondence between the broad category (01) Agriculture, Livestock, Forestry and Fishing (used in the National Accounts and Input-Output table by the Moroccan sources) and the detailed traded products. Within this category, it was then necessary to allocate the various traded goods in the 23 described sectors. Each product is identified by a 6 digit number: the first 2 digits correspond to a large group (among 99 groups of products), the next 2 digits correspond to a smaller sub-group and the last 2 identify the single product. For example 03 02 30 is anchois sales and 03 correspond to poisson, crustaces et mollusques, 02 to processed fish and 30 to the type of fish. Of the 99 large groups of products, only 13 contain products belonging to the category "01" and therefore to one of the 23 sub-sectors in the new table. The aggregation rules for each of these groups are shown in Table 6.

The first column in the Table 6 refers to the 23 sectors in the new Input-Output table, the second column is the name of the sector, the third column refers to the group numbering in the *Office des Changes* documentation, the fourth column is the name of those groups (in French), the fifth column contains notes on the aggregation rules.

The correspondence described above was used to aggregate imports, export, and tariff data. The latter were calculated by applying the basic tariff rate against c.i.f. import values and subtracting exemptions.²⁵ These Tariff collections have been further adjusted so that they are consistent with those in the Ministry of Industry Input-Output table. This correction consisted simply of calculating an adjustment ratio at the aggregate level and applying this to the figures of every sector (the methodology is similar to that of the informal sector considered above).

Service sectors are not considered in the statistics of the *Office des Changes* (see footnote 21) and the trade and tariffs data for them are taken from the Ministry of Trade table.

Table 6
Aggregation Scheme for Trade Data - Agricultura

O Sector	Moroccan Irada		•	oduct Category	
1	hard wheat	10	cirriales	100151	•
2	pott wheat	10	cērēnies	100111	
				100119	
3	Bartey	10	cáróales	100300-100399	
4	Malze	10	céréaine	100500-100599	
5	legumes	07	légumes, plantes, racines, etc	70125	peas
•	1000			70127	
				70129	
				70131	beans
				70132	
				70134	
				70138	
				70511-70519	seeds
				70525-70599	550425
				70600-70699	
				78000-78099	
		_			
6	Ender poets	12	oleaghreux, plant ind, etc	120311	
				120319	
7	sugar carié		non echangeable		
8	ož seeds	12	olesgineux, plant ind. etc	120100-120199	
9	cation_raw (It)		non echangestile	25	
10	vecetables	a7	legumes,plantes,rackres, etc	70100-70199 ²⁵	
			-	70400-70499	
		12	oldagineur, plant ind. etc	120331-120399	
11	etreta		non echangsable		
12	bersim		non achangeable		
13	other fourage	07	(égumes, pientes, recines, etc	70521	
12	Child increase	12	sidegineux, plant ind. etc	120330	
			are and branch are	120905	
				120809	
				120835	
			4-4	80200-8029 0	
14	ctirus (ruita	06	fruite, cornest, écorces	70175	
15	olives	07	léguries, plantes, raches, etc		
				70179	
16	grapes	08	fruite, corpost, écorces	80400-80499	
17	dalas	- 08	fruits, coment, écordes	60110	
18	elincond	œ	frijits, cordant, acdross	80508	
				80518	
19	other mut	06	frais, comest, écorces	80111-80199	
				80300-80399	
				80519-80599	
				80600-80999	
				81100-81199	
20	other agr	05	autres prod origina anim.	50310	halr
	•			50390	hair
				51000	ivory
		06	plantes vivant., prod.floric.	60000-69999	
		08	cale, the, epices	50000-86888	
			Exce	pt processed prod	
		10	odrásles	100600-100830	
				180700-100799	
		12	oléagineux, plant Ind. etc	120341	
			Arrange to many frames and area	120600-120799	
				120850	
				120899	
				140000-149969	
		14	mai à irussar, à latier etc	Idramo (Joseph	
21	Byeslock	01	arimem virents		
		04	isit, prod lat., caut, misi	40510	+QQ8
				40531	0(E)
				40810	honey
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		05	autres prod origine anim.	51540	aperm
22	icrestry	13	mat.veg.p.teini.tenn.gomm.	130000-130210	
•		••		130212-130214	
				130216-130290	
				130292-130330	
				130332-139999	
			N. adm	440150	
		44	bols		
				440200	
				440331	
				440349	
23	goidalt	03	poissens crust.molius.	30000-39999	
	_			spt processed prod	
		05	autess prod odgina anim.	51210	cocol

D. Investment by Origin

The basic source for data on investment is the table of the National Accounts, reproduced below.²⁷

Table 7
Formation brute de capital fixe par nature (1990)
(million Dh)

Maláriel et guillage	24302
Bâtimeni	15542.6
Traveux publics	9599.6
Aménagement of plantations	896.4
Bébit	662.2
Total	51004.7

In constructing its 1990 Input-Output table, the Moroccan Ministry of Industry used these values in the following way: First, values for Plantations and Livestock are aggregated and allocated to Agriculture. Second, the values concerning Construction (*Bâtiment and Travaux Publics*) are again aggregated and allocated to the corresponding sector. Finally, the remaining 24,302 million Dhs are disaggregated among the 18 Industrial sectors. The disaggregation takes place in 2 steps. First, Imports of capital goods are distinguished by sector. Second, the residual value is supposed to be supplied by domestic production. Relevant data on domestic production of capital goods are taken from the official yearly survey of the industrial sector.²⁰ For the new Input-Output table, this procedure was replicated at the 96-sector level, and Table 8 below synthesizes the result at the aggregate level.

Columns 1, 2 and 3 contain values calculated from files of the Ministry of Foreign Trade. In particular, column 3 represents the actual market price of imported capital goods. To obtain these values, it was necessary to apply the correspondence, from the six digit classification to the sectoring scheme of the new table, to the capital goods subset of Imports.²⁹ This subset was obtained by using another mapping function based on the following classification of traded goods: 1. Alimentation, Boisson et Tabac, 2. Energie et Lubrificants, 3. Matières Premières, 4. Produits Manufacturés distinguished in 4a. Demi-Products, 4b. Biens d'Équipment and 4c. Produits Finis de Consommation.³⁰

Table 8
Investment: Aggregated Values - Industrial sectors
(millions of Dh)

	1 Values of imports	2 Custom Dutice	3 Total [1+2]	investment (IO tab)	5 implied Dom Supply 1 (4-3)	Perc Dom Supply [5/4]
MiliConf	· ·			0.00		
FoodProc				0.00		
BerTobac	1,10	0.16	1.26	1.90	0.64	33,90
Textiles	76.70	1,59	78.29	109.10	30.81	28.24
Clothe	0.41	0.13	0,65	0.70	0.15	22.09
LeatherShoes	0.17	0.04	0.21	0.30	0.09	30.87
Wood	0.46	0.10	0.56	292.90	292.24	99.61
	0.10	0.02	0.12	0.20	\$0.0	39,78
Paper	57.27	12.16	69.42	98,10	28.68	29.23
QuartMin		27.98	217.22	361.10	143.88	39.84
Metindind	189.24	67.10	424.91	501.20	176.29	29,32
MetObj	367.81	366.73	6447.74	7931.50	1483.76	18.71
gambu	6081.01		4972.81	8452.20	1479.39	22,93
TranspMat	4538.67	434.14	2595.96	4923.00	2027.04	41.17
ElectMat	2518,78	379.19	•••	1958.70	499.35	25.49
Precinst	1243.75	215.60	1459.35	0.00	*****	
Chemicals					869.30	79,93
Rubber	164,29	54.02	218.30	1087.50	473.27	97,90
Othind	7.35	2.79	10.13	483,40		
TOTAL	15235.11	1661.73	16796.84	24301.80	7504.98	30.00

Column 4 is the reproduction of the vector of Investment demand in the Ministry of Industry table. Columns 5 and 6 are self explanatory. Note that, on average, less than 31 per cent of the value of Moroccan capital goods is supplied domestically. The disaggregation of the data in column 3 does not pose a serious problem since trade data are sufficiently detailed. For the residual domestic supply, the data in column 5 were allocated to sub-sectors according to output shares.

For Agriculture, Investment was allocated to Livestock according to the value in the National accounts (*Bétail* 662.2) and to Other agriculture and Forestry according to output shares. The remaining values (*Travaux publics and Bâtiment*) were allocated to Construction.

E. Variation of Stocks

Estimation of the Variation of stocks is based on a variety of sources of information. For the Industrial sectors, basic data are found in the yearly survey.³¹ For Agriculture, estimates are given by the Office National Interprofessionnel des Céréales et des Légumineuses (O.N.I.C.L.).³² For Mining and the remaining

sectors, relevant information is available from the Statistical Yearbook and the Input-Output study of the Ministry of Industry²³,

The estimates of variation of stocks for Agriculture are based on the same assumptions employed by the Ministry of Industry in constructing their table, namely that the Cereals and Legumes are the only sectors that keep stocks. The total Variation of stocks in Agriculture is then allocated among the Cereals and Legumes subsectors according to output shares.

For the Industrial sectors, the variation of stocks was estimated at the detailed level, again applying a method employed by the Ministry of Industry, i.e. subtracting sales from production. This did not, however, result in estimates consistent with the data contained in the 32-sector input-Output table. In order to reconcile the two different estimates, the detailed subsector estimates were normalized using the 18-sector values as control totals. For the informal sector, it was assumed that no stocks are kept. For the remaining primary and service sectors, data on Variation of stocks were taken directly from the Ministry of Industry table.

F. Trade Margins, Private Consumption and Government Demand

The Moroccan Ministry of Industry estimated trade margins for its Input-Output table from value added in the Commerce sector. For formal activities, value added was calculated from statistics of the *Direction de la Statistique* and then corrected to take Into account informal activity by using estimates of a *Direction de la Statistique* study.³⁴ For the new table, gross output shares were use to disaggregate the margin values in the Ministry of Industry Table.

Once Production, Imports, Custom Duties, Commercial Margins and Investment, Exports, Variation of Stocks are estimated, a residual value can be computed as the sum of Private Consumption, Government Consumption and Intermediate Consumption. In all Moroccan Input-Output tables, Government Consumption is not sectorally disaggregated, and in the absence of additional information the new table follows the same convention. Subtracting this from the residual value gives the sum of Private Consumption and Intermediate Consumption. Detailed data on Private Consumption are available from two sources: a survey on Household Consumption²⁵ and detailed official data for imports of consumer goods. Unfortunately, the information in these sources is not quite

sufficient to estimate sectorally detailed Private Consumption.³⁶ For both Private Consumption and total Intermediate Demand, different methods were applied to the Agricultural sectors, the Industrial sectors and the remaining sectors.

For Agriculture, data from the Household survey are quite detailed and allow Private Consumption and Intermediates to be estimated separately. The Survey on household consumption is the second extensive attempt of Moroccan authorities to measure domestic living standards, the first was undertaken in 1984-85. It contains data on rural and urban consumption patterns, size of households, head of household employment and other factors affecting consumption. The following expenditure categories are considered in detail: 1. Food and Beverages, 2. Clothes, 3. Housing and Energy, 4. Durable Goods, 5. Health Care, 6. Transport and Communication, 7. Education and Leisure, 8. Other Expenditures. To aggregate the products considered in the survey in a manner consistent with the sectoring scheme, it was necessary to build another correspondence. The estimates for private consumption and intermediate demand that are obtained in this way, however, are not consistent with the values contained in the input-Output table. To reconcile the two, the RAS technique was used with control totals given by the sum of the values of intermediates demand and private consumption.³⁷

For the Industrial sectors, the 18-sector values for Intermediates and Private Consumption were used as control totals and further disaggregation was undertaken using the shares from the residual values as subsectoral weights and the shares between Intermediates and Consumption as weights to discriminate between these. For the remaining sectors - Mining, Energy, Services, and Government Services - the data were taken directly from the Ministry of Industry table.

G. Value Added

The main source of Value Added data was the Ministry of Industry Input-Output table. The Value Added component of this table is reproduced in Table 9 in its original format.³⁸

Table 9 Composantes de la valeur ajoutée (million Dh)

	VA	SAL	MPQ73	EBE
Agriculture	35670.1	9823.7	1780.0	24486.4
Phoenhales	4494.9	1459.3	310.0	2695.6
AutresMinérNonMét	203.6	67.5	14.0	122,1
http://www.titiotal).	658.9	478.1	40.2	138.7
Combust Sol et Pétr Brut	304.0	202.6	4.3	97.1
Pátrole Reffiné	6878.6	179.5	164.4	6314.7
Électricité et Eau	6086.3	1582.4	1217.3	3286.6
industries Alimentaires	1596.3	913.0	303.0	379.3
Autres ind Alimentaires	3234.9	1851.3	814.4	760,2
Boisson Et Tabuca	5324.P	619.2	4003.0	702.7
Textiles et Bonneterie	2905.0	1306.7	429.7	1166,6
Habillement	3770.8	2255.4	173.3	1342.2
Cuirs et chaussures	7401.5	4267.0	1242.1	1902.5
Artipies en bois	1687.7	826.7	333,8	527.2
Panier et carton	1312.3	612.3	249.4	450.6
Matériaux de ourrière	3272.7	929.4	948.4	1394.9
Industrie métallique	761.9	489.5	179.8	92.5
Ouvrages en mélaux	1889.1	666.1	324.3	678.7
Construction de machines	533.8	918.9	99.6	115.3
Mahiriel de transport	1177.1	479.7	379.5	317.8
Matériel diectrique	1109,6	502.4	249.8	957.4
instuments de prácision	56.3	32.1	13.0	13.2
Chimie para-chimie	3441.9	1611.7	673.7	1166.5
Plastique et escutahouc	881.5	375,3	216,3	269.9
Autres industries	155,5	88.1	18.8	48.5
Båtiment Travaux Publics	11489.6	7391.7	2160.9	1937.0
Commerce	24095.0	\$ 536,3	7473.8	7084.9
Transport	10553.4	5276.7	1899.6	3377.1
Communication	3574.8	1107.0	784.6	1683.2
inetitution De crédit	6896.5	2595.7	292.2	3708.6
Assurances	33,5	253.2	37.6	-25 7.3
Autres Serv Merchands	25199.3	13999.6	6108.9	\$090.6
Serv numeron des edmin	25341.0	25279.0	14.0	48.0
TOTAL	201751.2	97497.2	32773.7	71480.6

The values of this table are taken from the Moroccan National Accounts published by the *Direction de la Statistique*. Due to lack of detailed data on production subsidies and social costs, these were included in Indirect Taxes and Wages, respectively.²⁹ Various adjustments were made to the values of this table. Since in the new Input-Output table Agriculture is composed by 23 sub-sectors, it was necessary to disaggregate the values in the above table. Value added was allocated to the agricultural subsectors according to output shares. This was then

decomposed into Labor and Capital payments and Taxes according to their respective shares for total Agriculture. But this was not entirely satisfactory, since it implied the same factor intensities throughout agriculture. Once again we overcame this inconvenience by borrowing data from other countries. In practice we adopted for Morocco a simple average of factors payments and indirect taxes shares of US, Japan and Indonesia. To correct the excessive capital intense technology we ended up with, we normalized that simple average using the Moroccan shares of aggregate agriculture. The data we used and the method applied are shown in the following table.

Table 10
Value Added Estimation - Agriculture

	£			Normal Averages			Final Valo	jes (Millio	as Dh)	
	Averages Labor	Capital	Tex	Labor_	-	Tax	Val Add	Labor	Capital	Tax
HardWheat	0.10	0.67	0.04	0.15	0.81	0.04	3035.1	457.5	2444.4	133.1
SoftWheat	0,10	D.87	0.04	0.15	0.B1	0.04	3136.1	472.8	2526.8	137.5
Barley	0.10	0.87	0.04	0.15	0,81	0.04	2237.7	337.3	1802.2	98.1
Maize	0.10	0.87	0.04	0.15	0.81	0.04	580.6	87.5	467.6	25.5
	0.12	0.55	0.03	0.19	0.78	0.03	7.6	1.5	5.9	0.2
Rice		0.87	0.02	0.18	0.80	0.02	587.6	104.2	470.0	13.5
refrittee	0.11	0.58	0.19	0.33	0.47	0.19	524.7	175.1	247.5	102.1
SugarBeets	0.24	0.58	0.19	0.33	0.47	0.19	129.4	43.2	61.1	25,2
SugarCare	0.24		0.01	0.28	0.76	0.02	534.8	121.8	405.0	6.9
OliSeeds	0.15	0.94	0.03	0.29	0.59	0.03	96.7	37.3	56.7	2.7
RawFibre	0.27	0.70		0.18	0.80	0.02	3368.6	597.1	2694.1	77.3
Vegetables	0.11	0.87	0.02	0.10	0.87	0.04	1.3	0,1	1.1	0.0
Alialia	0.06	0,91	0.03		0.87	0.04	0.7	0.1	0.6	0.0
Bersin	0.06	0.91	0.08	0.10		0.03	1410.8	365.4	1008.7	36.8
Clirus	0.17	0.81	0.02	0.26	0,71		637.5	216.9	598.7	21.9
Olives	0.17	0.81	0.02	0.25	0.71	0,03		83.9	231.5	8.6
Grapes	0.17	0.81	0.02	0.26	0.71	0.03	323.8	151.8	419.1	15.9
Dates	0.17	0.81	0.02	0,26	0.71	0.03	586.2		838.1	28.4
Almonds	0.15	C5.0	0.02	0.23	0.74	0.03	1127.5	261.0		10.0
OtherFruit	0.16	0.82	0.02	0.25	0.73	0.02	427.0	108.3	310.7	
OthAgri	0,31	0.67	0.03	0.43	0.55	0.03	93.2	39.9	5Q.B	2.5
Livestock	0.40	0.51	0.09	0.52	0,39	0.09	13581.9	7079.9	5307,0	1195.1
Forestry	0.33	0.62	0.05	0.48	0.49	0.05	724.0	330.3	355.9	37.B
Fishing	0.33	0.63	0.03	0.45	0.51	0.03	2517,2	1152.3	1281.6	83.4
Tot averages		0.78	0.04	0.26	0.69	0.05	35679.1	12222.8	21584,0	2063.3

Table 11
Value Added - Industrial Sectors

	VAdd	Lab	Tax+Cap	ACE VA	Adj LAB	Adj CAP
	Survey	Survey	IO tab			
MISConf	1887.3	628.B	682.3	0.85	1.10	0.58
FoodProc	3102.4	1972.0	1383.6	1,04	1.35	0.56
Bev Tobac	5206.9	499.3	4705.7	1.02	1.24	0.15
Textiles	2500.0	1338.0	1598.3	1.12	0.98	0.73
Clothes	1681.0	1212.7	1515.5	2.00	1,88	0.89
LeatherShoes	561,4	354.2	3144.8	13.18	12.02	0,61
Wood	651.2	304.5	861.0	2.59	2.71	0.61
Paper	1247.9	498.8	700,0	1.05	1.23	0,64
QuartMin	2921.8	839.1	2343.3	1.12	1.11	0.60
Metind	693.5	88.3	272.3	1,10	5.55	0.34
MetOb)	1422.3	739.3	1003.0	1.17	0.90	0.66
Eaulom	524.1	236.2	214.9	1.02	1.35	0.54
Transpillat	1151.2	463,0	897.3	1.02	1,04	0.46
Eleciblet	1083.3	489.8	607.2	1.02	1.03	0.59
Precinal	57.3	26.5	26.2	1.02	1.13	0.50
Chemicals	3316.6	1283.3	1830.2	1.04	1.26	0,63
Rubber	830.7	322.2	486.2	1.04	1.16	0,66
Othind	31.6	19,7	67.3	4.93	4.47	0.72

For the Industrial sectors, the adjustment rules are shown in Table 11 above. The starting point is Table 9. The data contained in columns 1 and 2 of Table 10 are derived from electronic files of the Ministry of Industry⁴⁰ and they reproduce the results of the official yearly industrial survey. Column 3 is the simple sum of the values of Indirect Taxes and Capital payments from Table 9. From these data the adjustment ratios of columns 4,5 and 6 were calculated, which were then applied at the 96-sector disaggregate level. Column 4, in Table 11, is the ratio of column 1 to the relevant data from column 1 in Table 9 and is used to reconcile Value Added from the Industrial Survey with the control totals in the Ministry of Industry table. Column 5 is calculated similarly and Column 6 considers the proportion that should be attributed to Capital of the residual value in Column 3. In fact this proportion is calculated as the ratio of Column 3 to Column EBE in Table 9. The values for Indirect taxes are calculated as a residual. For the remaining sectors (Mining and Energy and Services), the value added estimates and its decomposition are taken from the Ministry of Industry Input-Output table.

III. THE 1990 MOROCCAN INPUT-OUTPUT TABLE

Table 12 below presents the complete Input-Output table, the construction of which was described in the previous section. The units of account are millions of 1990 Moroccan Dirhams. Accounting groups for the table are described in greater detail in annex 1 of this report. The table itself is available on electronic media (diskette) by written application to the OECD Development Centre.

Table 12: Input-output Table for Morocco, 1990

(Millione of august dictus)															
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22 Forestry	2.30	2.43	1,81	.46	.00	.60	.33		.07	.00	2.81	.00	,00	:.35	.80
27 Flaking	.∝	.00		.00	.00	.00			.00	.00	.00	(10)	.00	.00	.00.
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	1.5			.26	.01	.24	4 .34	90.	,07	.00	4.04	.00	.00	1.06	1.11
и навелия	1.0	2 1.04		.21	.01	3.2	-		.04			.01	.00	6.55	3.28
er Curpets		-		.16	.00		_			.00		.00 00.	96. 90.	1.08 4.14	.64 2.45
ar Hostory	2.8			.64 .02	.02 .00						_	.00	.00	.13	.08
es Ghina pe Traupero	.1 .8	-		.02	.00								.00	.00	.50
or Tollackers					.00							,00	.00	.12	.07
AL TARKING	0.				,00		QD	0 70	.00	.00	.00	.00	.00	.00	,00,
D Leath & Sui	me i .0	0 .01	00. 0	.00	,00	٥. (Q. Q	00. 0			.00		.00	.00	.00
se Shosa	12.0												.00.	.31	23
ar Lember	ە.							-					.00. 00.	,D0 2,45	.00. 1.45
se Vessureu				.06				-					.00	1,92	1.13
ar WoodFrei													ã	19.72	11.67
pr Puralitare	מ וי								-				.00	.00	.00
se OtherWoo		0 .2		-						_			.00	,10	.08
of PulpNorph	-		-		_00	L.							.00	17.43	10.22
es PaperFe	4.7												.00	34.36	20.33
er Printing											-			.33 .00	.20 .00
44 Contains		C. O.					6. OX 0. DX				-			200	.00
es Guero 7t Stans	1 4.5		-					8 21						. ::	1.16
71 Com/APia		, e. i						3 .00						.00	.00
71 Otb Apple	- 1	, o					-	XO0X						.00	.00
71 Murbio	Ţ		0 .00			-		O. O.							.00
Ji Abmahot		0. 00					_	10, 00 10 U							.00 .02
75 Jona 194		.1	8 .14	.04	.00	. ı). <u>r</u> x	,0, w	.0.	5 .0	90. 0	.00	.00	.04	.02

					**	.00	.00	.00	.00	.00	.00	.00	,00	.00	.od
re Nanierliet	.00	.00	.00	.00	.00	.11	.02	.01	.18	.00	,se	.00	.00	.27	.10
77 Shookullery	.73	.74	.55	.15	.00 .00	.12	.03	.01	.20	,00	.68	.00	.00	.32	.18
20 MatalFulfil	.84	26	.84	.17	.00	1.08	.21	.05	1.67	.00	8.62	.00	.00	2.61	1,54
79 Furgad Tools	6.01	7.06	5.26	1.30	.00	.59	.13	.03	.03	.00	3.20	.00	.00	1.46	.86
a Maraffeck	3,63	3.81	2.01	.77	.00	29	.20	.06	1.42	,01	4.63	.00	.00	2.21	1,30
er Wire	5.A3	80.3 88.	4.44	1.17	.00	.13	.03	.01	21	.00	.70	.00	.00	.33	.10
at Pipenii Tubo	.86 3.08	314	.56	.62	.00	.79	34	.51	.90	.06	4.29	,00	,00	1.39	.82
ar Nomeliteasii	.56	.57	2.34 .43	,11	.00	.DB	.02	.00	.14	.00	.46	.00	.00	21	.13
pr OthibelePr pr Motor&Tarb	1,11	1,13	.84	.22	.00	.12	.20	.05	.22	.00	.63	.00	.00	.29	.17
	18.16	18.56	19.63	3.66	.00	2.82	3.83	.94	4,35	.62	15.31	.D1	,Ď1	5.33	5.15
M AgMash M MalWillex	10.10	.80	.45	.12	.00	.06	.71	.09	.11	.00	.33	.00	200	.15	.00
# MinCarrish	1.50	1.63	1.14	30	.00	.16	.27	.07	.20	.00	.85	.00	.00	.39	23
er Speciadita	.79	,81	.80	.10	.00	.08	.14	.04	.16	,00	.45	.00	.00	21	.12
as Ovolendateb	11,55	12.14	9.05	2.38	.02	1.55	2,34	.68	2.48	.12	B.42	-20	.00	3.52	2.00
er OtherMech	12.64	12.02	9.83	2.55	.02	1,32	2,30	.57	2.47	.00	7.15	.00	.00	3.32	1,97
as Promovekia	1.14	1.17	.87	23	.00	.20	.26	26	.25	.03	1.09	.00	.00	.36	21
# Trucks#0	.90	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	,00	.00	.00
of Materycine	.90	.90	.00	.00	.00	.00	00	.00 .	.00	.00	.00	,00	.00	200	.00
as Proight Care	.00	.00	.00	.00	.00	.00	.01	.00	.00	.00	.00	,00	.00	το	.00. 00.
ar ShipBuild	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00 .00	.00
gr Alternit	.00	.00	.00	.00	.00	.00	.00	.00	.00	-00	.00	.00 .00	.00. 00.	.00	.00
es OthTrunEsp	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00 1.37	.00	.00	.47	.28
ao Bioté et#Gan	1.53	1,56	1.57	_31 ~~	.00	.25	,61 61	.15	.35 .00	.04 .00	.00	.00	.00	.00	.00
nu Kiec Inp	.00	.00	.00	.00	.00	.00	,01 00.	.00 .00	.00	.00	.00	.00	.00	.00	.00
m SignaTiqs	.00	.00	.00	.00	,00 0 0.	.00 .00	.00 .01	.00	.00	.00	.00	.00	.00	.00	.00
nat ParalloTY	.00	.00	00. 00.	.00 .00	.00	.02	.00	٥٥٠	.D1	.00	.13	óq,	.00	,08	.02
ALL DINELASCO	.00	,00, 20a	.00. 00.	.00	.00	.02	.00	.80	.00	.00	.02	.00,	.00	.01	.01
164 DomestAppi	.90	,00	.00	.00	.00	.00	.01	.00	.03	.00	.52	.00	.00	.15	.00
ses Seti Accum	6.20	6.32	4.72	1.28	.00	.92	1.38	34	1.66	22	5,01	.00	.00	1.73	1.02
HAL TRAVERAND	.06	.08	.06	.01	.00	.04	.03	.01	.02	.50	.21	.00	.03	,09	,06
100 Weighlind	.00	.00	.00	,00	.00	.00	.00	.00	.00	.50	,00	.00	.00	æ	.00
per Pres inst	.08	.08	.06	.02	.00	.00	.00	.00	,00	.00	.00	,00	.00	.00	.00
110 PageProd		40	.00	,00	.00	.00	.00	.00	,00	.00	.00	.00	.00	.00	.00
III Walches	.50	.00	.00	.00	.00	.00	.00	.00	,00	.00	,00	.00	.00	.00.	.00
712 Chemicale	6.46	6.67	4.15	1.10	.00	1.52	5.28	1.32	1,40	.23	B.25	.01	.00	2,48	1.45 30.01
TIS FortilizPost	156.01	160.32	119.51	31.50	.00	20.40	7.30	1.82	16.32	1.07	114.75	.03	.01	50,77	20.01
150 Regimes	.00	.00	.00	,00	.DC	.00	.03	.00	,00	,00	,00	.00	.00 .00	.00 .00	.00
FIE Palot	.00	.00	.00	.00	.00	.00	.00	.00	.00	,00	,00	.00	.00	.00	.00
77F Pharmacout	.00	,00	.00	.00	.00	.00	.02	.01	.00. .00.	00, 00,	.00. 00.	.00 .00	.00	.00	.00
227 Tolleky	.00	.00	.00	.00	.00	.00	.18	,04 31	48	.04	1.79	.00	.00	.67	.40
118 OtherChark	1,47	1.50	1.12	.30	.00.	.33 1.51	1.26	.31 .31	1.68	.21	8.24	,00	.00	2.80	1.66
and Tyrms	8.04	0.22	6.13 JU	1.62 .01	.00	.00	.01	20	.00	.00	,15	.50	.00	.07	.04
100 PubberDej 111 PlasticObj	30. 10,t	.05 1.08	.70	.21	.05	4.02	.83	20	1.04	.02	25.19	.03	.01	12.13	7,18
121 jamesters	.00	.00	.00.	200	.00	.00	.00	20	.00	.00	.02	.00	.00	.00	700
ty Musicaline)	.00	.00	.00	.00	70,	.00	.00	,00	.000	.00	.00	.00	.00	.00	20
124 SportCame		.00	.00	.00	,00	.00	.00	.00	.00	.00	.00	,00	.00	.00	.00
tes OfficeAces	.30	.30	.23	.D6	.00	.08	.11	,03	1.03	.01	.34	.00	.00	.14 9.09	97, 86.2
rae Construction	24.58	27.18	20.25	5.36	.01	4.05	4.82	1,19	12.61	.42	22.03	,01 ,00	.01 00,	.03	200.
127 Commerce	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00 74.72	.02	.01	29.23	17.30
Piùqunant Wi	57.43	60.00	44.05	11,64	.16	13.74	19,98	4.92 26	8.77 1.18	.45 .12	6.01	.00	.00	1.93	1.14
ign Corneunial		2.76	2.06	14, 44,00	.90	1.10 29.60	1.08	4.48	13,48	.83	144.00	.03	.01	62,09	36.74
ran Berickig	198.76	201.03	149.56 25.18	. 36,61 e.44	.11 .01	4.36	3.73	.62	4.49	A?	23.66	.01	.00	8.50	5.08
EST IMMERSON	25.06 282.26	38.78 288.40	214.00	58.63	.13	57.27	67.04	16.50	72,07	28.79	311.48	.17	.09	155.36	91.94
per Oth Service 193 Publichden		.00	.00	.50	.00	.00	.00	.00	.00	.00	.00	.00	.00	.20	,00
Total	1913.87	1357.61	968.70	251.36	3.29	254.38	227.16	56.03	231.52		1458.26	,58	.29	G10.75	382.54
10.00		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,													
Value Adde	d														
th Labour	457.64	472.77	337,34	67.53	1.47	104.16	175.13	43.20	121,59	87.27	697.13	.13	.06	366.36	216.87
and Capital		2526.80		487.64	5.90	469.97	247.51	81,06	404.97		2694,14	1.13		1008.66	509.73
144 IndTex	133.09	137.62	98.12	25.46	.23	13,49	102.09	26.18	6.26	2.73	77.31	,05	.02	36.83	21,84
Total		3136.09	2237.70	580.64	7.60	587.82	524.72	129.44	634.82	96.67	3368.59	1.30	.50	1410.85	837.46
														4004 PB	1200.00
Production	4348.92	4493.70	3200.40	832,00	10.00	842.00	761,87	185,48	785.34	138.52	4826.85	1.87	.50/	2021.60	1200.00
						7.24			per 04		100 50	.ĐÔ	.00	.00	,00,
per Import	206		15.27	164.10	75,14	6,83	.00	.00	B2.31	.00 .00	192.52 9.36	.00	.00	.00	.00
us Teriff	.00	.00		.06	54.B5	25	.00	.00	6.30	.00 .90	.00_	.00	.50	.00	.50
ter Bulmidy	.00	00		.00	.00	.00	.00	.00	.00 97.81	<u></u>	201.88	,00	.00	.00	60.
Total	,06	1409.53	15.27	164.10	129.78	7,08	.00		41.44	تع.		lever.			
	1045.55	404= **	744 64	103.70	2,54	198,00	176.05	43,18	178.42	32.25	1 123.77	Ж	.23	470,66	279.38
249 Mergine Zer Besser	1012.5 <u>1</u> 5361.49		74 <u>6.51</u> 3968.18	1189.60	143.21	1045.11		228.65	1042.37	170.77		2.30	1,18	2492.28	1479.38
Tat Resou	روس.دوسی به			110000	1702	4	7			10	78	r#	62	LE	#
		Solidinal		ولنشا	Res		Ougar Books	BugarCarre	CVSHede	Plant in a	Vegetiles	All office	Ber der	China	Ci
	4						-	-							

		Grapes	Dates	Amenda	OracFalk	Oliver	Limited	Po mity	Palong Pr	haiphains N		Netres Car			Section:	MEny
		.00	.00	.00	.00	.00	# # 42.17	<u>.00</u>		1,07	.00	.17	.00	.00	.00,	147,69
-	HardWheat SoftWheat	.00	.00	.00	.00	,11	63.40	.00	A1	1.34	.00	.82	.00	.00	.00	1009.80
-	Markey	.00	.00	.00	.00	.08	41.63	.00	.29	2.30	.00	24	.00	.00	.00	316.39 175.25
	Meize 	.00	.00	.00	.00	.02	4.52	.00	.00	1.27 .00	.00 .00	.14	.20 00.	.00 .00	.00	.19
_	Filos Leguismo	.00. 00.	.00 .00	.00	.00 .30	.02 .00	10.01 12.95	.00. 00.	.40 .06	.13	.00	.01	.00	.00	.00	17.42
	Sugar Beatle	.00	.00	.00	.00	.50	183.65	.19	,01	1,37	.00	.15	.00	.00	.00	188.46
	Segue China	.00	-20	.00	.00	.00	45.33	.05	.00	.34	.00	.04	.00 .00	.00 00.	.00. 00.	45 <i>A</i> 7 91.50
	(Miseets Three Fibre	20	.00 .00	.00 .00	.00. .00.	.00 00.	67.37 .86	.00. 00.	.00, 00.	.67 .33	.00. 00.	.07 .04	.00	.00	.00	45.58
	Yegetiêles	.00	200	.00	.00	.00	21.61	.00	.00	.52	.00	.06	.00	.00	.oo	71.83
	Alfelle	.00	.00	.00	.00.	.00	2.29	.00	.00	.DO	.00	.00	.00	.00	.00	.00
	Bert ku	.00	.00	.00	.00	.00	1,18	.00	.00	.00	.00 .00	.00. 10,	.00. 00.	.00. 00.	.00	.00 \$4.83
	Citrus Citrus	.00 00.	.00 .00	00. 00,	.CO.	.00.	24.72 28.68	.00 .00	.10 .11	.11 2.60	.00	ã,	.00	.00	.90	285.58
	Grapes	1.90	.00	.00	.00	.00	8.56	.00	.04	.00	.00	,On	.00	.00	.00	11.70
17	Dates	.00	8.99	.00	.00	.00	15.06	OΩ	.08	.15	.00	.02	.00	.00	.00 .00	20.71 36.59
	Almondo Cabalif Ruit	.00 .00	.00 .00	20,74	.00 2.02	.DQ. 00.	27.31 22.84	20, 20,	.11 .01	27 92	.50 .00	.as .oo	.00. 00.	.05 90.	.00	2.22
	Chage	1,59	2.85	6.08	2.71	1.41	26.54	.59	.01	.01	.00	.00	.00	.00	.00	1.30
	Lirestock	8.44	15.16	29.70	3.25	.71	2900.87	2.75	.52	10.31	.00	1.15	.00	.00	.00	1416.62
	Fernally		.67	1.00	.87	.12	.81 .84	25,05 .18	2.46 128.24	او. تو	.00 00.	.00 .01	.00.	.90 . 00 .	.00 00.	1.92 9.83
	Flobing Physiphelics	770 047	.00 .00	.00. 30.	36. 34.	.00. 00.	.00	.00	20	11.62	.00	,00	.00	.00	.00	.00
	NonMelMin	205	.00	.17	.06	.03	.38	.00	.20	.00	28.60	,20	.00	,90	.00	269
	Metitia	700	.00	.00	.00	.00	,00	.00	.00 5.82	90. 90.	.00 .00	,11 ,00	.00 14.63	,00 \$264,13	.90 367.61	,00 734.90
	CraclePotrol RefinPetrol	4.53 12.74	6.05 24.62	.00. 51. 69	.00 18.11	7.06 2.56	.02 106.03	6.54 41.47	352.78	448.37	34.99	18,01	2.35	80.31	120.37	378.04
_	Checking	2.71	4.B6	1.41	1,60	3.40	100.45	5.47	13.15	113.02	11.14	15.35	17.32	4.72	172.27	163.46
	M Ming	.00	.03	.00	.00	.03	233.45	1.16	20.82	.00	.00 .00	.00 20,	.00. 20.	.00 00.	00. 00.	847. <u>29</u> 74.31
	Taling RafinSugar	.00 00.	.00 00.	.00, 00,		.00 .02	24.68 175.05	.:2 .80	2.28 16.07	.00 .00	.00	.00	.00.	.00	.00	680.21
	Candy	.00	.00	.00		.00	10,47	.08	.07	.00	.00	.00	.02	.00	.00	37.82
	Profrt&Veg	.00	.00	,00		.01	66.95	.34	6.22	.00	.00,	.00. 00.	.00	.00. 00.	.50 .00.	6.65 .47
	Mari Pres	.00 .02	,00, 140,	09. 99.		.00. 10.	1.89 63.42	.81 .20	.1 4 6.60	.00	.00 .00	.00	.00	.00	DO. DO.	13.10
	Proditally MAY offyr	.00	.00	.00		ام.	155,34	,52	3.56	.00	.00	.00	.00	,00	.00	16.60
	Prochestood	.00	.00	.00		.00	34.45	,18	3.20	.00	.00	.00	.00	.00.	90. 90.	1.92 9.07
	OPPROSPIE	.00. 00.	.00 .00	.00 00,		,01 ,00	47.77 104.89	.24 .79	17,85 .24	.00. .00.	.00. 00.	.00 .00	.00. \$9.	.00	.00	.A1
	Animal Food Browing	.00	.00	,00		.00		ДЭ	.24	.00	.00	.00	.00	.00	.00	.00
-	Witte	.00	.00	.00		.00		JD 1	.16	.00	.00	-20	.00	.00	.00	.00 .00
	Spirits	,50 00.	.00	.00. 00.		.00. 00.		,00, 90,	.06 .21	00. 00.	.00 .00	.00 .00	.00.	06. 06.	.00. 00.	.00
	NonAlBer Tobasca	.00	.00 .00	.00		.01	20	.02	34	200	.00	.00	.00	.00	.00	.00
	Wilds Info	,DQ	.00	.01		.00.		.00	41	,00	.00	.05	.00	.10	.00	
	Cetton	.00	,00	.00		.00		.00	.00: .50	.00 .00	.00. 90.	.29 .10	00. 00.	.\$2 .18	.00. 00.	-
	Gille Oth Testile	.00 .44	,00 79.	.00 1.61		.00 .15		.00 #8.	18.64	.00	.00	.08	.00	.14	.00	7.11
		1.31	2.34	6.63		.08		,95	5T.58	.00	.00	.06	.00	.04	.00	4.05
	Caspeta	.26	.41	.87		.06		.40	6,65	.00. 00.	.00 .00	.01 .04	20. 20.	.02 .08	DC. DC.	1,07 3.87
	i Stockery Ghirto	.96 .03	1.76	3,34 10		.1 1 0	_		26.61 .12	.15	.00	.01	.00	.00	.00	
	Thispadia	.23	,42	.70		.04			.93	.86	.00.	.06	.02	.01	.01	.14
#	Tellaritoryo	.00	.06			.00			.12	.63	20	.08 00.	.01 .00	.00	,00	90.
	Tanding Look Bluba	.00.	.00 00.			00. 00,			.00	.00.	.00	.00	.00.	.00	.50	
	Shoos	.00	.16			.02			- 24	200		.00	.00		.00	.00
	Lumber	.00	.00			.00		.56	.91		.75	2,42	6.64	.00	.00	
	YesserPart	.58	1,03			.09			4.74	7,57	.71 .23	.90 .73	2.48 2.01	00. 00.	.00 .00	
	WoodFreit	.45 4,64	.81 1.32			.07 .00			3.71 .00	6.17 6.13		.73	2.00	.00	.00 .00	
	r Furnium	.00	.00			.02			.35	9.77	.36	1.18	3.18	.00	.00	
	booWredtO 1	.02	.04			.00			.00			.32	.40	20.	.00 92	
	Pulpitupčdo		7.36			.40			D6 1.28			#8. BO.	.11	30. 90.	1.01	
_	PaperPr Printing	80.8 90.	14.49 14.			.51 .16			1.74			.71	.14		.7:	
	Coramica	.00	.00	.00		.16	.00	- 20	.00	1.25	4.54	.36	.13			
	د طبعد	.00	.00						.00			.30 .23	.10 .08			
	i Shone Cambbriel	.45 .00	.82 .00						1,40 .00			1.41	.06 .46			
	Oth Aggion	.00	.00									.57	.20	.03	2.1	2.00
7	Alarbia .	.00	.00									.23	.00			
	Abmairpe	.00	.00									.34 7.96	.12 21.78			
	iron ili iosi	.01	.02	: .0:	.01	.00	20	, ,,,,,	, Alb	21.00	10.00	1.40	211/0			

Se He	pajeriisi.	.00	.00	,00	.00	.91	.97	.21	.50	5.84	2.87	2.00	5.71	.00	.17	.00
	راماند؟	.06	.12	.22	.24	.03	2,43	.20	, 22	1.20	2.80	3.54	.00	.95	.29	.00
	et a) Fami	.07	.13	26	.28	.03	2.81	.23	.26	.73	1.75	2.14	.00	.57	.1B	00 ,
78 F	rged Tools	£1	1.10	2.10	2,30	.24	20.00	1,87	2.13	6.04	14.49	17,78	.00	4.76	1,45 .70	.00 .00
## W	et al Posit	.34	.61	121	1.26	.13	12.50	1,14	1.83	2,91	8.98	8.66 16.60	.00 .00	2.29 4.53	1.39	.00
an W		.62	.03	1.73	1.90	.20	19.97	2.40	1,96	5.75 1.75	13.79 4,21	5.16	.00	1.36	.42	.00
	pecil Til bo	.08	.14	.26	.29	.03	2.63	,23 .50	27 1.43	1.06	2.52	3.08	.00	.83	.25	.00
	emeilerel	.33	.59	1.36 .17	.73 .18	, .10 .02	6.30 1.87	.16	.17	1.24	2.97	3.64	.00	.98	.30	.00
	this duiter	.05 .07	.09 .12	29	.10	.D2	1.60	1,02	9.25	1.29	.30	.15	,03	.03	.02	.80
	otor&Turb gMach	1.26	2.26	4.85	1.58	.29	11.12	1.87	.50	4.00	.83	A7	.08	,09	.07	2.76
	ofMcNop Mana	.04	.06	.12	.05	,D1	.54	.41	.17	2.56	.82	.31	.08	.06	.05	7.83
	inCatalists	.09	.17	.32	.14	.DQ.	2.16	1,08	.43	2.91	.68	.34	.06	.07	.05	2.01
	peciadideh	.05	.00	.17	.07	.02	1,15	.57	.23	2.30	,54	,27	.05	.05	.04	1,58
90 G	داء آذات دار پيرو	.83	1.49	3.12	1_19	.28	15.34	6.60	11.77	19.51	4.55	2.30	.34	,44 ,36	.33 .27	11.00
41 G	ther Mean	.78	1.40	2.64	1.15	.29	18.25	B.92	3.90	16.09 11.30	3.76 7.18	1.69 2.41	5.32	.sa .54	.54	6.61
	riveteYehit	.08	.15	.43	.14	700 725	1.13	.16 .00	1,64 .00	9.86	6.26	2.10	4,64	<u> 47</u>	.47	4.90
	raulca Sil t	.00 .00	,00 00,	.00. 00.	.00. 20.	.00	.00	.00	.00	1.48	20	.31	.69	.57	.07	.72
	leterycies 	.00	.00	.00	.00	.00	.00	.00	.00	.56	.38	.12	.25	CO,	.03	.29
	reight Core hipGulid	.00	.00	.00	.00	,00	.00	.00	50.12	234	.00	,OI	,02	.00	.00	.02
	Talet.	.00	.00	.00	.00.	.00	.00	.02	.00	26	.48	.16	.35	.04	.04	.37
	MhTrenEq#	.00	.00	.00	.00	.00	.00	.00	.00	.16	.10	.03	.07	.01	.01	.60. 20.
₩ 5	Delfiel#Gen	.11	.20	.55	.21	.09	2.91	.23	.11	.50	.06 .53	,15 1,03	.06 .32	.00 .02	.11 .79	.00
	let Eqp	.00	.00	.00	.00	.00	.07	.01 .00	.12 .50	3.52 .30	.05	,09	,033	.00	.07	.00
	المدوا	,00 ~~	.00 .00	00, 00,	.00 001	.00. 00.	.00 .11	,02	.17	7.60	1.16	2.22	.89	.05	1.72	.00
	LedoTY	,00 10,	.00	.06	.06	.00	20	.31	.07	2.98	,45	.86	.27	.02	.57	.00
	thEisEap Inpusthopi	Ď	.00	.01	.01	.00	.04	.06	.01	1.23	.10	.36	.11	.01	,29	.00
	lest Wires	,C4	,D8	.12	,18	.DO	.62	.00	.19	4.45	.67	1.30	.41	.03	1,00	.20
	halt Accusts	A1	.73	1.55	.53	,00	1.25	.14	.20	1.30	20	.38	.12	,01 E0.	.29 1,04	.00 .00
ter t		.02	,04	.05	.07	,00	.31	ઞ	.46 .00	4.60 3.40	.70 .00	1.34 3.67	.42 .00	.05	.00	.00
	(reignike et	,00	.00	.00	.00	.00 00.	.00 .01	.00 .13	.34	2.02	.00	2.19	.00	,00	.00	.00
	Prec Inet	,00 00	.00 .00	.00. .00.	.00, 20,	.00	.00	.02	.00	1,72	.00	1.66	.00	.00	.00	.00
	those Prod Natober	.00	.00	.00	.00	.00	,00	.00	.00	.36	.00	.39	.00	.00	.00	.00
	Themionie	.56	1.03	1,60	.64	2.10	24.87	.18	2.84	27.94	21.81	10.69	2,12	6.27	8.44	40.07
	ertific en	11.94	21.39	40,26	B.62	1.73	1.54	2.90	2.31	.64	.50	.43	.05	.12	.15	,91 14.73
	leeines	.00	.00	,00	.00	.10	.00	.00	.00	10.27	6.02	6,87	,78 73,	1.94 1.48	2.97 1.71	10,64
915 F		.00	.00	.00	.00	.00	.02	.03	3.70 5.77	7,42 11.87	8.79 8.10	4.96 7.80	.es.	2.20	2.86	16.73
	promassar.	40	.00	.00	.00	.11 .00	36.43	,00 ,04	25	7.27	5.07	4.68	.65	1,37	1.67	10,41
	Fail play	.00	.00 .28	,00 ,84	.00 .24	.04	1,91 4.8 8	1.16	52	8.01	6.30	4,62	E3.	1.30	1.59	9.91
	StherChark Fyran	.16 .56	1.18	3.10	.99	.10	8.52	,62	1.57	41.00	8.39	2.50	2.02	.OO.	.00	.00
	Rush (mar Cala)	.02	,03	,06	.02	.01	.13	.04	.00	31.78	6.46	1,93	2.24	.00	.00	.00
	Pleate City	2.85	5.11	9.73	4.60	2.00	49.21	.27	15.09	67.01	17,73	5.Z0	6,19	.00	01. DO.	.00. 00.
123 .	law allary	.00	,00	.00	.00	.00	.00	.00	.00	.30 .01	.00 .00	.00 .00	.00 .00	.01 .00	20	.50
	الأجاز معتمنات	.00	.00	.00	.00	.00 .00	.01 .06	.00 .00	.02 2.13	,01 ,32	.00	.00	.00	.01	.00	.00
	SportStatus	,00 50,	.00. 80.	.00 .04	.00 .0 6	.03	1.88	1.53	1,68	1.86	.00	.00	.00	,04	.00	.00
	Calibe Acces Constructo	2.14	3.83	11.00	14.96	.81	28.80	24.84	14,12	.90	.73	1.48	.00	.78	3,14	13.60
	Constants	.00	.00	.00	.00	.00	.90	.00	.00	.00	.00	.00	.00	.00	.00	.00
	Transport	6.88	12,33	22.70	15.30	1,82	226,86	22.93	65,27	413,64	168.72	35.62	17.91	15.87	4.05	125.81 12.22
	Compusida	.45	.81	1.84	.57	.1₽	8.43	.96	4.94	11.14	6.92 46.46	1.36 5.88	.93 6.15	,53 26,15	3.09 5.32	247.39
	ومناضي	14.62	28.10	60.56	(7.12	3.31	109.72 16.57	14.42	51.46	275.18 .08	45,46 27	-5.000 -11	.00	20.13 ,11	.03	1.14
777	broamnee California	2.02	2.62 65.59	9.87 154.73	3,11 56,31	# \$. 5.78	10,57 367,94	113.54	90.92	644.14	189.19	18.53	7,79	6.21	T9.65	454.36
774	OthBarvisee PublicAdmin	38.67 .00	.00_	.00	,00	.00	.00_	.00	.00	.00	.00	.00	.00	,00	02.	.00
	Publicacimen Total	140.18	253.79	488.00	184.83		5879.59				725.70	271.00	148.35	B422,55	747.00	7614.83
	Value Added _								41.05 -2"	1445.55		476 46	78.68	184.68	1680 46	231,61
134	Labour	83.80	761.81	26 t.04	104.28		7079.86		1152.26		67.50 122.10	478.10 136.70		64B3.35		61.78
	Capital	231.61	419.11	836.05	310.67		5308.¥5	37.84_	1281.61 63.37		14,00	40.20	1.63		1217.30	49.35
	indîta _	8.45	16,30	28.41	10.04 426.97		1195.12 13681.93		2617.25		203.60	657.00		6867.55		342.74
	Total	323.62	565,22	; 127.61	744-77	*3.15	10007.00									
	Precisolica.	464.00	840.00	1615.60	611.80	133.55	19461.53	1037.39	3806.96	08,8083	929.30	027.90	263.40	15290.10	6833.30	6157.57
														505.51	- 85	11.00
127	imped	عفغ	6,40	2.74	20.18	953,59	86.46	101.72	1.11	.00			B756.03		00. 00.	11.89 18.84
728	Tertf	.73	4.02	.00	16,68	588.20	6.02	1.42	.39	.00	847.40	54.00 .00	4010,10		.00	-1,67
177	Subsky	.00	.00	.00	.00	,00		<u>,00</u>	.00,	-00	.00 3947,16			1170.81	.00	29.04
	Total	6.61	10.61	2.74	36.88	1841.51	71.44	133.14	1,00							
	Marzina	108.03	198,67	378,14	142.44	31.00	4530.98	241.52	839.78	.00	.00	.00		1569.30	.00	368.58
7 670	Tot Resource	£78.64		1204.48			24063,90	1412.05	4418.22	4808.80	4276.45	1236,64	13028.53	18030.21		8565.21
	, .,	H	π	7.0	pė.		n	27	#	24	-	Z#	P.F	20	**	***
		- Campin	Cales		OtherField	Others	Liverine	Farmery	Period	Phosphates	Nonki elivim	più più	Chieferal	Parity Palent	فيصبصية	Mary

	معاضدا	Radylugar		Profinity ng	Mari Fran	Patrice 1	SALVO PROPERTY	antenieni ()	ما ودانستان	ina Ford	D	Wire	Agents 1	nesiden.	Tána
	- 11				*		14. Marie 1 (1994) v. 1	20			át	- 47	- Q	44	- #
; HardWheel	13.71 93.80	98.74 661.87	5.97 40.85	44,47 304,24	1,14 7,82	35.71 244.31	71,75 490,92	28.18 192.80	29.31 203.85	19.31 132.14	1.73 11.81	2.47 16.67	.D1 .D4	2.26 15.48	2.61 24.67
; SallWheel ; SallWheel	29.30	207.38	12.50	95.35	2.46	76.55	153.62	60.41	63.50	41.40	3.70	1.28	.01	4.85	7.73
i Heim	16.28	114.88	7.00	62.00	1.36	42.40	85.21	33,48	35.40	22.94	2,05 ,00	2.93 00.	.01 .00	2.69 .00	4.28 .00
A Alos	.02 1.62	.12 11.42	.D1 6 5.	.04 5.24	.00	.05 4.31	.09 8.47	.04 3.33	.04 3.52	.02 2.28	.20	20	.00	.27	.43
i Leguritek 7 Sugardesia	17.51	123,52	7.52	56.78	1.46	46.60	91.62	34.98	36,08	24.46	2,20	3.15	.01	2.89	4.60
# SugarCane	4.32	30.46	1.68	14.00	.36	11.24	22.50	8.87	9.3G 19.48	6.06 11.37	.84 1.07	.76 1,50	.00 .00	.71 1.40	1.14 2.24
a Cillanda Sa Farafilis	8.50 4.24	59.96 29.84	3,70 1.88	27.57 13.76	,71 ,345	22.14 11.06	44.45 22.21	17.47 8.72	9.23	5.08	63	.76	.00	.70	1.12
17 Vagalables	1.67	47.08	2.91	21,84	.55	17.38	34.82	13.71	14.51	9.40	24	1.20	.00. 00.	1.10	1,75 .00
77 AVAIIO	.00. .00.	00. 00.	,00 .00	.00. 100.	20, 00,	.00. 00.	,00, 00,	.00 .00	00. 00.	.00 200.	.00 .00	.00 .00,	.00	.00. .00.	,00 20,
13 Šereis 14 Čžiras	1.36		.60	4.47	.11	3.49	7.21	2.83	3.00	1.94	.17	.25	.00	23	.36
# Olives	36.82		16.60	118.17 3.84	1.16 22.	93.29 2.63	197,46 5.60	73.52 2.29	77. 00 2,38	\$3.46 1.65	4.51 .14	6.44	.02 .00	5.91 .18	9.42 .29
er Orașes 17 Dates	1.09 1.92		,87 ,84	6.24	.16	5.01	10.07	3.45	4,18	2.71	24	.35	.00	.32	,51
re Almonde	3,40	23.94	1.48	11,02	.28	4.45	17.29	6.00	7.34	4.70 29	44. خان	.£1 .04	.00 .00	.55 .03	98. 34.
39 Cilkarfinili 26 Cilkagel	.21 .12		.00 .01	.67 .34	.02 .01	.54 .01	1.00	.42 .16	.45 .26	.17	.02	.02	,00	.02	.03
ar Livestock	181.76		67.34	427.42	10.98	\$49.22	689.47	270.85	2 (■.57	185.64	16.50	20.70	,06	21.74	34.68
# Ferentry	!!		.08	.6k 2.96	.01 80,	.48 2.38	83 4,78	,37 1,86	.29 1.69	25 120	.02 .11	.03 .16	.00. 00,	.53. .15	.06 .24
11 Finking 41 Phosphates	.91 .30		.40 .90	.00	.00	.90		.00	.00	.00	.00	.00	.00	,00	.00
JE PROBLEMBER	.26		.11	.51	.01	,A1	.00	.92 .00	.34 .00	.22 .00	.00. 00.	,00 ,00	,00 20.	.00. 02.	.00. 00.
as biothin at Caudateliai	.X		.00 20.72	.00 6.25	.00 .15	.00 5.02		3.96	4.10	2.72	.00	.00	.00	.00	.00
as Perlin Political	35.12	247.78	18,29	43,42	1.12	34.87		27.51	29.11	18.05	18,24	23.24 7.65	.06 .02	21,32 7.01	33.89 11.18
at Empleiolity	15.16		6.61 26.18	17.48 3.46	.46 .00			11.07	11.71 2.33	7, 5 2 1,51	5,35 848	12.12	.03	11.12	17.73
ti Brigad Se passell	8.00		3.01	.40	.01	.32	.64	.24	27	,17	.97	1.39	.00	1.28	2.04
ar RefinSugar	83.9X		23.47	3.12 _20	.00. 10.			1.97	2.00 .14	1.35 .09	7.60 ,50	10.87 .71	.03 .00	9.97 .65	15,56 1,04
ы Смеў м Регейна	3.5: .5:		1.67 .23	0.04				6.30	1.55	4.32	1.24	1.78	,00	1.63	2.80
35 Most Proc	۰		.02	.88				.52 14,50	.55 16.45	.36. 10.01	.10 2.88	.15 4.13	,00 10.	.14 3.70	8.03
or ProcDulry or MANY@ByPt	1.54		£3. ■6.	21.06 29.56				18.80	18.66	12.75	3.67	6.28	.01	4.82	7.88
39 ProoSectood	,11	1.24	,08					214	2.26	1.47 8.93	.42 2.00	.60 2.86	.00 10.	,55 2,62	.88 4.17
ar CalifordFre ar Animal Food	.a. ∆		.37 .02	15.00 .73				10.11 .46	10.70 .49	.32	.09	.13	.05	.12	.19
er Streeting	.00		.00	.00	.00	.00	.00	.00	.00	.00	18.90	27.54	.07	24.00	39.70 29.82
ay Wina	.00 10.		.00. 00.					.00. 00.	. 90 .00	00. 00.	14.17 2.44	20.25 3.49	.05 .01	18,58 3.20	6.11
er Spirith as Nocallies	.0		.00					.00	.00	.00	19.69	26.19	.07	25.31	41.14
45 Tebases	.04		.00 .20					.260 .078	.00 .05	00. 30.	80.03 00,	114.86	.28 .00	104,91 00.	167.24 .00
ar Colton	.41 2.54		1.04					.74	21	.18	.00	.00	.00	.00	.00
46 255			.30					.010 .017	.10	90, 30.	.00. 00.	.00. 00.	.00. CO.	.00. 00.	20. 20.
40 Çih Testile 40 Heberisah	غ. خ		.29 .18					24 24	.04	.03	.00,	.00	.00	.00	.00
ar Curpets	,1	å ,70						.01	.01	.01 80.	.00. 08.	.80. 80.	20. 20.	.00 04L	.00. 00.
ir Houlety ir Shirta	.a .o.		.16 .00			•		.04 .00	.04 .00	.00	.00	.00	,00	.00	.00
as Trousers	.0		.01	.08	.00	.0.		.02		.01	.01	.01	.90	.01	.51
SE TellorGarde	٥							-	19. 02.	10, 00.	.00.	,00, 00,	.00.	00. 00.	10. 00.
sa Tenning at Leath&Saire	0. 0.									.00	.00	.00	.00	.00	.00
pe Show	.0											03. 00.	.00. 00.	00. 00,	70. 20.
es Lumber es VoccerFuel	D. O.												.00	.00	.00
er WoodFrm Mb	.0					0.0	0 <u>D</u> 0	.00				.00	.00	.00	.00
at WoodPack	o. o.											.00 .00	20. 20.	90. 90.	.00 20,
er Furniture at Other/Bood	.0 .0					-		.00	.00	.00	.50	.00	.00	.00	.00
of PalphopCill	1.3	0.83	,61									9.12 16.44	.02 .04	2.37 15.08	13.34 24.04
es Popelle er Printing	2.5 1.£											11.84	.03	10.98	17.31
es Controls	-1	4 1.00	.00	. 2	0. e	1 2	3 .48	.11	.19	.12	3.10	4.45	.61	4.07	8.4 8
es Gines re Stone	.1	11 .81 18 .62										3.60 2.74	.01 .01		5.27 4.00
re Stone rs Comtiliries							up 1.79	.70	.75	.46	12.00	17.14	.04	15.72	25.07
71 DUI Agglow	.i	2 1.67										8.97 2.74	.D2		
pp Merbie Pr Abr asitée		66. OC										2.76 4.18	.01 .01		
PE PROPERTY		0 .00				a 2.4							.00		

79 MonferMet	.00	.00	.00	.81	.02	.66	1.30	.51	.54	.36	.00	.00	,00	.00	.00
27 Blookallery	.00	.00	.00	1.02	23	7.16	14.30	6.65	6.98	3.87	1.08	1.52	.00	1.39	2.22
re Metalford	.00	.00	.00	6.30	.14	4.33	8.70	3.42	3.52	2.34	.54	.92	.00 .02	.84 7.00	1.35 11.15
zer Forged Tools	.00	.00	.00	44.74	1.16	35.65	72.21	29.36	30.00	19.44 9.35	6.34 2.57	7.63 3.67	.01	3.37	5.07
go Metal Pock	.00	.00	.00	21.54	.55 1.08	17.29 34.20	34.7\$ 66.72	13.65 26.99	14.44 28.65	18.50	5.50	7.26	.02	6.66	10.62
at Mko	.00	.00	.00 .00	42, 50 12,9 6	.33	10.43	20.06	1.23	8.70	6.64	1.56	2.21	.01	203	1.24
ar Pipanil Tube	.00 .00	,00, 00.	.00	7.77	.20	6.24	12.54	4.92	5.21	3.37	43	1.33	.00	1.22	1.94
A CHARLEST IN	.00	.00	.00	9.17	24	7.38	14,79	5.61	6,15	3.98	1.09	1.56	.06	1.43	2.29
at Motora Turk	.00	.50	,04	.00	.00	,50	,01	.00	.00	.00	.00	.00	.00	.00	.00
بالمقالية عد	.26	1.81	,11	DI.	.00	.01	.02	.01	.01	.01	.00	.00	.00	.00	.00
ar Merwidhich	.17	1.20	.97	.01	.00	.01	.01	.01	.01	.00	.00	.00	.00	.00	.00
as Macaulica	.10	1.32	.06	,01	.00	.01	,01	.01	.01	.00	.00	700	.06 .00	.00 .00	.00 01
an Speciadideb	.15	1.04	.06	.01	.00	.01	.01	.00	.00	.00 .03	.00. 20.	.00. 00.	.00	.00	.00
av Genfindhich	1.28	8.81	.64	.06 .05	.00 20.	.05 .04	.10 .06	.04 .03	,04 ,03	.02	.00	.00	.60	.00	.00
pr Cibertiasa	1.03	7.27	,45 23	6.78	.15	4.63	9.30	3.66	3.86	2.60	2.02	2.80	.01	2.55	4.22
ez PrivateVebio	,52 ,45	3.66 5.21	.20	6.53	.13	4.04	6.11	3.19	3.27	2.18	1,76	2.52	.01	2,31	3.68
es Trueitalitis po Matacycles	.07	.47	.03	.74	.02	.80	1.30	.47	.50	.32	.28	.37	.00	.34	.54
or Freight Care	.03	.10	.01	.20	.01	,23		.18	.10	.12	.10	.14	.00	.13	.21
or Stipffuld	.00	. 01	.00	.02	.00	.02	.03	.01	.01	.01	10,	.01	.00	.01	.02
of Aircraft	.08	24	.02	.36	.01	21	.62	.24	24	.17	.13	.19	.00	,18	.28
ar OnTracEqp	.01	,06	.00	.00	.00	.06	.13	.06	.06	.03	.03	,04	.00	,D4	.00.
	.00	,00	,00,	.00	.00	.00	.00	.00	.00	.00	.00	,00 00,	.00 .00	.00 .00	.00
ean Elea Eap	.00	.00	.00	.00	.00	.00	.00 .00	.00, Ott.	.00. 00.	.00 .00	.00 .00	.00. 00.	,00 ,00	.00	.00
rer signalEap	.00	.00	.00 OQ	.00 .00	.00. 0:0	.05 .00	.00	700	.00	.00	.00	,00	,00	.00	.00
age RacioTV	,00) 200	00. 00.	.00	.00	.00	.00	.00	T00	.00	.00	.00	.00	.00	.00	.00
res DomestAppi	.00	.00	,00	.00	.00	.00	.00	.00	.00	,00	.00	.00	.00	.00	,00
Jan Elect Witne	,50	.00	.00	.00	.00	.00	,00,	.00	.00	,DQ	.00	.00	.00	.00	.00
TOP BUILD APPROP	.00	.00	.03	.00	.00	.00	.00.	.00	.00	,00	,00	.00	.00	.00. 00.	.00 .00
per <u>LightEquip</u>	70	.00	.00	-00	.00	.00	.00	.00	.00. .00.	.00 .00	.00	40, 40,	.00 00,	.00	.90
Sol Melbygen	.00	.00	.00	.00	.00	.00 00.	.00 00.	.00. 00.	.00	.00	.00	.00	.00	.00	.00
tar Pres lest.	₩.	.00	90, 90,	.00. 00.	.00 00.	.00	.00	.00	200	.00	200	.00	.00	.DQ	.00
116 PhotoProd 116 Watches	.00 00	.00 .00	.00	.00	.00	.00	.00	.00	.00	,00	.00	.00	.00	.00	.00
122 Chamball	3.72	25.25	1.62	51.40	1.32	41,33	83.04	32,51	34.60	22.35	6.77	9.24	.02	7,68	12.05
111 PeritinPest	.00	.80	.04	1.17	.03	,94	1.00	.74	,79	.51	.13	.1₽	.00	.17	.27
114 Steelman	1,37	9.65	.80	18.91	.49	15,19	30.62	11.00	12.68	8.21	2.12	3.03	,01	2.78	4,43
ru Pijet	.09	8.87	.43	13.67	.36	10.97	22.05	8.66	9.16	5.94	1,53	2.19	.01 .01	2.01 3.16	6,20 5.00
rus Pharmacaul	1.55	10.56	.50	21.48	,56	17.25	34.68	13.61	14.40 8.97	0.33 6.81	2.41 1.50	3,44 2,14	.01 .01	1.96	3.13
rar Tolletay	.97	6.89	.42 .40	13,37 12,72	.54 .33	10.74 10.22	21.5£ 20.85	8.46 8.06	9.59	5.53	1.33	2,04	.01	1.87	2,96
rie OtherChem rie Tyres	.92 .00	6.49 .00	.00	39.02	1.00	31.34	62.97	24.75	26.15	16.95	.15	.21	.00	.20	.31
rao Plub berGel	.00	.00	.00	30.04	.77	24,12	48.47	19.04	20.14	13,06	.11	.16	.00	.15	.24
ur PlasticObj	.00	.00	.00	62.49	2.12	55.24	130.11	52.26	45,30	36.83	.52	.46	.00	.41	.56
to incolory	.00	.00	.00	,00	.00	.00	.00	.00	.00	.00	.00	.00	.00 .00	.00	.00 00.
pp Hudelbut	.00	.00	.00	.00	.00	.00	Фо, ос.	.00 .00	.00 .00	.00	.00	.00 .00	.00	.00 .00	.00
pre SportSerace	.00	.00	.00. 00.	.00. 00.	00. 00.	.00	.00. .00	.00	.00	.00	.00	.00	.00	.00	.00
as Differencer	.00 1,26	,0) 58.8	.56	4.16	.11	3,34	8,21	283	2.79	1.81	1.52	2.18	.01	2.00	3.18
120 Constructs 127 Commence	.00	.00.	.00	.00	.00	.00	.00	.00	-00.	.00	.00	.00	,00	.00	.00
ses Transport	11.89	82,45	FDB	62.38	1.35	42.06	\$4.52	32.19	35.11	22.75	14,70	21.01	.05	19,28	30.73
729 Communistr	1.14	8.01	.49	3.96	.10	0.17	6.37	2.50	2.65	1.71	4,24	6.05	'05	5.65	34.9 23.69
tes Wanking	22,95	182.15	12.01	101.23	2.00	#1.2 0	163.34	64.15	47.88	42.97	13.71 23	19.5 9 ,33	.05 .00	17.97 .90	24.65 48.
137 (Dears, Ace	.11.	.75	.06	.25 136.77	.01	109.00	.41 210.08	.1\$ M.M.	.17 91.02	.11 \$8.97	23 54.22	77,48	,19	71.07	113.31
111 OthServices	42.21	297.81	18,38		3.49	.00	.00	.00	.00	.00	.00		.00	.00	.00
usa Publicadoura Total		5122,21		2130.26				1345.93		925.28	413.93	501,51	1,47	542,82	865.08
Yake Added										·					
rat Labour	111.10	628.62	41,67	724.74	2.97	245.67	257.90	336.35	156.01	80.84	117.14	88.75	.36	154.73	250.24
194 Capital	10.85	284.20	6.44	151.33	1,24	127.94	143.62	163.20	140,50	12.78	100.54	36.06	.05	51.32	514,72 2022 15
ras indifex	21.47	227.03	6,14	144,84	.99	102,18	\$18,24	120.35 528.90	112,30 438.91	113.94	573.74 700.42	205,41 328,20	.75		2992 <u>.16</u> 3597.11
Total	763.44	1039.86	53.25	1054.91	5,20	474.90	\$18.24	965.90	498.01	110.	, 20.42,				
n	445.40	6162.06	269 37	3186.17	RD 92	2187.44	3059.51	1978.68	1886.94	1039.25	1204.35	919.71	2 22	1051,04	4562.17
Production	204.00	e ibrit	-00-201	D 1000 17	50.FE								_		<u>_</u>
zar imen-t	16.18	672.30	31,19	9.84	88.44	623.36	751.68	19.33	126.53	27.53	11,45	22.A7	67.64	48.8	361,17
780 Taitiff	42.47		96.05	3.50	23.65	94.50	79.23	.85	32.07	4.11	21.18	41.58	106.82	16.36	63.65
739 Buboldy	-2.55		-1.3 <u>8</u>	08	56	-5.14	8.20	16	-1.04	- 23	.00	.00_	.00	.00	.00
Total	58.10	1005.45	112,85	13.15	89.54	712.72	824.62	20.03	157.50	31.41	32.65	64.06	164.25	25.25	424.74
		484 10				24- 22	Egg St	281,40	265.49	147.78	227,77	173,94	42	198.77	862.80
sad Margine	40,01	278,42	18,69	452,94	8.52	311.00 3211.22	562.21 8340.44		2280.95			1157.70	166,90	1275.06	5849.71
Tot Resourse	1963.60 11	7446,94	466.81 20	3651,28 M	167.88	3417.22	#	<u> </u>		#	#1	44	44	#	-
		يور سوساليوال	er Carrete	PICENTAL	Mark Pice	President					Browning	Wire		NonABer	Tebacco

	WALK-SIN-FIS	Chillon	-	Diriyenile b	-	Caree	Headway	STATE	france T	dia Gara	Terring Lin	ghát ús a	Marie .	person Va	nad Pari
		ø	#		. 80	41	, n	- 4	F4		4	- 67	- 44	*	
t HungWheet	.83	4.81	1.14	.M	.70	,61	2.00	.00	,01	.00	.00 .01	.00 .00	.00 .01	.85 4.46	.46 3.18
g SattWheat J Marier	6.68 1,78	31.56 9.89	9.08 2.50	5.70 1.81	4.76 1.48	3,47 1,06	13. 8 5 4.28	.01 .00	.07 .02	.01 .00	.00	.00	.00	1,40	1.00
4 Helia	.60	5.48	1.40	1,00	. <u></u>	.60	2.37	.00	.01	Φ,	.00	,00	.00	.77	.56
s Mas	.00	.D1	.00	.00	.00	00 ,	.00	.00	.00	.00	.00	00.	.00	.00	.00
# Legismes	.10	,54	.14	,10	.08	.06	24	.00	.00	.00 .00	.00. 000.	.00 00.	.00 00	.DB .B3	.05 .59
7 Segatilisein 4 Segatilisein	1.06 .26	6.89 1.45	1.51 .97	1.06	.00 .22	,65 ,16	2,55 .63	,00, 06.	.01 .00	.00	,00	.00	.00	20	.15
# Officials	.51	2.86	.73	.52	43	.14	1.24	.00	.01	.00	.00	.00	.00	.40	.29
to SawFibre	26	1.43	.37	.26	.22	.16	,82	.00	.00	.00	.00	.00	,00 ,	.20	.14
11 Vegetables	.40	2.26	.57	.41	.34	.25	.97	.00	.00	.00	.00 00.	.00	.60 .50	.50	.00 .00
	,90 ,90	.00. 00.	.00. 00.	00	.00. 00.	.00 .00	.00 00.	70. 00.	206, 200,	.00 .00	.00	.00	.00	.00	.00
n Berille n Chas	.00	.00	.12	.08	.or	.05	.20	.00	.00	. 20	.00	.00	.00	.07	.05
m Dilver	2.17	12.05	3.08	2.20	1.82	1.32	5.22	.00	.00	.00	.00	.00	.00	1,70	1_21
to Circles	.67	.37	.00	.07	.06	.04	.16	.00	,00	.00	.00. 00.	.00 .06	.00 .00	.05 .09	.04 .07
17 Dules 18 Almondo	.12 .21	.66 1.14	.17 .20	.†2 .21	.10 .17	.07 .1 3	.28 .49	,00, 00,	. 20 .00,	00, 00,	.00	.00	.00	.18	.12
o Diserred	.01	.o7	.02	JD1	.01	.01	.00	,,00	.00	.00	.00	.00	.00	.01	.01
ar Othligh	.01	.04	.01	,01	.04	.00	.02	.00	.00	.00	.00	.00	.00	.01	.00
Ji Livesionii	7.98	44.34	11.36	9.10	8.50	4.57	19.10	- 15t	.10	,01 00,	10. 00 .	,91 ,50	,01 .30	1.26 .D1	4,47 ,01
at Persolny at Pinking	,01 30.	,0 6 .31	.02 .08	.01 .08	.01 .06	.01 .02	.03 .13	.00. 00.	90. 90.	.00	.00	,00	.00	.D4	,05
2 Phosphales	.00	.00	200	200	.00	.00	.00	.00	.00	200	.00	.00	.00	.00	.00
as Monthealdin	.00	.00	.00	.00	.00	.00	.00	.60	.00	.00	.00	.00.	.00	.00	.00
gy Modélin 27 CrudoFebral	.00 .00	.00. 20.	.00. 00.	.00. .00	.00 00.	00. 00.	.00. 00.	.00. 00.	.06 90,	,00, 00,	.00 .00	00, 00.	.00. 20.	.00. 00.	.00. :00.
pr Crugarayes	5.21	29.57	7.58	5.39	4.45	3.25	12.78	.12	1,01	.00	,14	.00	.14	1.20	1,42
or Cheldally	8.86	98.98	9.47	0.75	\$.58	4.07	16,01	2.16	18.97	1,45	.44	.20	.44	1.60	1.14
وعلائلا مد	.00,	.00	o	.00	.00	,00	.00	.00 00.	200, 200	,00, 00.	.00 .00	.00 .00	.00 00.	.00	,00 00,
if Beli ng it Refe Supp	00. 00.	.00. 00.	on On	.00. 00.	00. 00.	.00 .00	.90 .80	.00	.00	.00	.00	.00	.00	.00	.50
30 Deady	.00	.00	.00	.40	.00	.00		.00	.00	.00	.00	,00	.00	.00	.00
of Profridayog	.02	.10	,03	.02	,02	,01	.04	.00	.01	.00	.09	.06	.09	.00	-20
as Most Proc	.00	.01	.00	.00 .04	,00 ,04	.00, 20.	, 06 .10	00. 00.	.00 .00	.DO.	.01 .22	.00 53,	.01 .21	.00 .00	00, 00.
se ProtDáirj ar MráVgByPr	.04 .08	.23 .20	80, 80,	.06	.05	.03	.13	,00	.03	.00	.28	.18	.27	.00	700
se ProcSectoral		.03	.01	.01	.01	.00	.01	.00	.00	.00	.03	.02	£0.	.00	.00
as Otheroders	.00	.16	.04	.03	.02	.02	,07	.00	.02	.00	.15	.00	.1 6 .01	.00. 00.	00. 60.
en Animal Food	.00 .00	.01 .00	.00. 00.	.00. .00.	.00 00.	.00 .00	.00 00.	,00, 00.	.00, 00,	90. 90.	ام. فو.	.00 .00,	.00	.90	۰.00
er Brasing es Wine	.50	.00	.00.	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00.	.00	.00
41 Spirits	.00	.00	.00	.DO	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
A Nosaila	.00	.00. 00.	.00. 20.	(10). Cab.	.60 00.	.00. 00.	.00, 00.	.00 .00	.00. 00.	.06 00,	.00 00,	.00 00.	.00 .00	.00. 00.	90, 00,
er Yddaen	00. 06.88	983.59	93.64	56,78	US.11	40.19	160.26	30.30	M9.50	28.91	.54	20	.63	7.15	£11
d' Comos	349.52	1086.50	105,98	263.70	291,90	212.91	838.23	211,31	1860.20	148.51	2.87	1.55	2.82	37.91	27.07
44 1444	121.73	676.37	173.23	120,64	101,95	74,36	292.77 231.98	73.81 56.40	646.23 612.07	49,78 36,44	1,00 .78	.69 .47	.99 .7B	13.24 10.49	9.45 7.49
as Childrenine as Mebersimb	96.48 54.96	\$35.06 306.30	137.27 78.22	\$7.40 55.76	60.76 48.03	59.62 33.54	132.10	13.32	291.73	22.47	.48	26	.45	44.4	4.27
A) Çalpeta	14,61	10.42	20,84	14.73	12.15	8.66	84.90	8.80	77.05	6.93	.12	.07	.12	1.50	1.13
60 Hosters	52.44	201.47	74.84	83.24	42.93	32.06	120.17	31,81	278.48	21.45	.49	75	.43	5.71	4.07
as Sivino	,00 	.00	.00. 000.	.00. 200.	.00	.00 .00	.00 .01	00. 00.	.00 .02	.00. 00.	.00 .00	,00, 80,	.00 .00	.00 .00	.00 .00
## Treasers ## TallorQams	.00 .00	,02 ,01	.00	.00	.90	.00	.00	.00	.01	.00	.00	.00	.00	.00	.00
as Tenning	1.05	5.81	1.49	1.06	.146	.64	2 52	7.47	86.41	5.04	857.66	802.31	844.15	42.47	30.32
ar Leathall abo	.84	3.65	.p:	.45	.54	.30	1.54	4.58	39.85	3.08 5.08	523.7 5 1018.1 9	306.74 898.31	515,52 1002.17	25.94 50.42	18.62 38.00
ar Street	1.24 .02	4.90 .10	1.77 .03	1.26	1,04 ,01	.76 10,	2.00 .04	4.57 .00	77.65 .00	.00	.10	70. 20,	,10	60.60	43.25
NO VOLUMPUN	.01	.04	.01	.01	.01	.00	.02	.00	.00	.00	.04	.02	.04	22.48	16.05
H Was of the life		.00	.01	,01	,00	.00	.DI	.00	.00	.02	.03	.02	.03	18.32	13.00
Machinett	.01	.03	.01	.01	,00	.00 .01	,02 10,	.00 .00	.00.	.00 00.	.06 .05	.02 .03	.05 20.	18.21 29.00	13.00 20.71
es Furniture es ClinerWood	19. 00.	.06 .01	,01 00,	.01 .00	.01 .00	.00	,D4	.00	.00	.00	.05 .01	.03	.03	B.14	6.81
st PulphingCa		2.63		.49	.40	.29	1.14	40	3.61	.27	23	.13	.22	.17	.12
of Paperty	,86,	4.76	1.22	.57	.72	.52	2.06	.72	8.33	.49	,41	.24	.40	.31	-22
er Printing	.62	\$,42	44 ,	.82	.52 .02	.36 ,01	1,4 1 .01	.52 .00	4,58 .00	,35 .00	.29 .02	,17 ,01	.2 9	22 22	.16 .23
es Caramios es Glace	,02 ,02	.13 .11	,033 (22).	.572 .622	.02	.01	.06	.00	.00	.00	.01	,01 ,01	.01	24	,19
79 Slone	.01	.08	.02	.01	Q1	.01	.04	.09	.00	.00	.01	10.	.01	.20	.14
77 Comstillat	.09	-51	.13	.09	.DB	.06	22	.00	.00	-00	.06	.04	.00	1.26	.89
72 Oth Agglora		.21	.26	,04	.03 .01	.02 .01	.09 .04	.00 .00	.00 00.	.00 .00	.02 .01	10. 10.	.02 .01	.51 .20	.36 .14
23 Marbie 24 Ablasiyan	.01 .02	.08 .12	20. 60.	.01 .02	.02 20.	.01 .01	.05	.00		.00	.01	.01	.01	.20	-22
79 Iron&\$Leni	.60		.85	.81	,50	.37	1.44	.04	.36	.03	,11	.07	.11	20.75	14.81

74 M	poderálial	.16	.87	.22	.16	.13	.10	.30	.01	.00	.01	,03	.02	20.	5.45	3.89
	lest stery	.08	.47	.12	.09	ДT	.06	.20	,14	1.1B	.00	.02	,01	.02	2.62	2.08
	lettei Fu 104	3 D,	.26	.07	.05	.04	.03	.12	.08	.77	.06	.01	,D1	.01 -00	1,77	1.29
	orgaei Tee lib	AZ	2.34	.60	.43	.36	.26	1.01	.68	1.86	,46 ,22	.00 .04	30, 50,	.D4	7.05	5.04
	lotul Paola 	.20	1.15	.29 .57	.23 .41	.17 .34	.12 .24	.46 .96	.43 .65	2.80 4.05	4	.00	.06	.00	13.95	9.96
er W	rwe ipes#Tsbe	,40 ,12	2.23 .68	.17	.12	.10	.07	.29	20	1.73	.13	.03	.02	.03	4,26	3,04
	iona Utanali		.41	.10	.D7	.08	.04	.18	.12	1.03	.08	W	.01	.02	2.54	1.82
	nh Mala Pr	.09	.48	.12	.00	.07	.05	.21	.14	1.22	,00	'US	.01	.02	3,00	2,14 .00
# 1	diuli Bretci	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00, 00,	.00. 00.	.00, 00.	.00 .00	.00 .00	.00
	& March	.00	.01	9 0. 9 0 .	.00 .00	.00 .00	,00, ,00	.00. OD.	.00 00.	.01 .01	.90	.00	.00	.00	,00	.00
	latyid il ioù Lincairilioù	,00 ,00	.01 .01	.00	.00	.00	.00	.00	.00	,01	.00	.90	.00	.00	.00	.00
	pocincidos	.00	.01	,60	20	.00	.00	.00	.00	Δ1	.00	.00	.00	.00	.00	.00
	ion Hadilah	-01	.95	.01	.D1	D1	.DI	.02	,01	.07	.01	.00	.00, CO	.00 00.	,00, 00,	.00. 00.
	DiscorMosth	.01	.94	,D1	,DI	.01	.00	.02	.00 00.	.06 .00	.00. 30.	.00 .00	.00 .00	.00	.27	.19
	rtraleVekic	.tD ⊕a.	. 58 .51	,14 ,13	.11 .09	.00 60.	.06. 80.	.26 ,22	.00	.00	.00	.00	.00	.00	.23	-17
	ireckellis Łolucytiek	.01	.07	,02	.01	,01	.OT	.09	.00	.00	.00	.00	.00	.00	.03	.02
	ryinid Care	.01	.03	.01	.01	.00	.00	† 0,	.00	.00	.00	.00	.00	.00	.01	.01
## 5	thip Su Mil	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00 .00	.00 .00	.00. 00.	.00 .02	.00 .01
	Month _	.01	.04	.01	.91	,Q1 ,QG	.00. 190,	.02 .00	36, 30,	,00 00.	,00, 00,	.00	.00	.00	.00	.00
	SiellathGee EiellathGee	.00	.01 .00	.00 .00	.00 .00	.00	.00	.03	.00	.00	200	.00	.00	.00	,00	.00
	ine Elb Disconn	.00	.00	.00	,00	.00	.00	.00	.80	.00	.00	.00	.00	,00	,00	.00
	lignal Equ	.00	.00	.00	.00	.00	.00	.00	.00	.00. 00.	.00 .00	.00 .00	30, 30,	.00 .00	.00. 00,	.00. 00.
	ladioTV	.00.	.00	00, 00.	.00. 00.	.00 .00	00. D0.	.00. 00.	,00, 00,	.00	.00	.00	.00.	.00	.00	.00
	Dik EleEnp Domostik (ppi	.00. 00.	.00. 00,	.00	.00	.00	.00	.00	.00	.00	,00	.00	.00	.00	.00	.00
	Elect WY00	.00	.00	.00	.00	,00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
586 I	Balt Accum	.00	.00	.00	.00	.00	.00	.00	.00	.06	.00 .00	.00. 00.	,00, 00.	.DO .DO	.20 .20	.00 .00
	Light Equip	.00	- 20	.00	.00 .00	,00, 00,	00. DQ.	.00 .00	00. DC.	.00. 00.	.00	.00	.00	.00	, Q	.00
	Prightisk Proc inst	00, 00,	. 20	.00 .00	.00	.00	.00	.00	.00	20	.00	.00	.00	.00	.00	.00
	PhotoProd	.00	.00	,00	.00	.00	.90	.00	.00	00.	.00	.00	.00	.00	.00	,00,
	Walshoo	.00	.00	.00	.00	.00	.00	.00	.00	.00	.60	.00	.00	.00 1.26	,00 6,46	.00 4. 6 1
_	Chemilpalis	10.37	57.63	14.76	10.53	8.00	0.04	24,94	.2 9 ,01	2,53 ,06	.19 .00	1.37 .03	,60 ,02	.03	,15	.10
	Fertilizioni Pertilizioni	.24 3,61	1,31 21, 18	.34 5.42	.24 3.87	.20 3.19	.14 2.33	.57 9.17	.11	 	.07	.50	.30	.50	2,37	1.69
	Reekteë Peint	2.76	16.50	3.02	2.79	2.31	1.68	6.62	.08	.87	.D6	.36	,21	.38	1.72	1.22
	Phurmecoul	4.30	24,05	B.16	4.39	3.65	2.04	10.41	.12	1.00	.08	.57	,34	.58	2.70 1.68	1.92
	Тейниу	2.70	14.58	2.84	2.74	2,28	1.65	8.48 8.17	.04 .07	.64 .63	30, 30,	,38 ,34	.21 .20	.35 .33	1.60	1.14
	Officers	2.54 -25	14.26 1.87	8.65 .35	2.60 .25	2.15 .21	1.57 .15	.50	20	.00	.00	.30	.17	.29	.57	.40
	Tyres Publis (%)	.19	1,08	27	,19	.18	.12	.46	.00	.00	.nc	.23	.13	22	.44	,31
	PlantleOb)	.59	2.80	.74	,53	.44	.32	1.25	.00	.00,	.00 .02	.52 .00	.37 .60	.61 .00	1.20 .00	.86 .00
	Jerry Berry	.00	.00	.00	.00 .00	.00 .00	00. 00.	,00 .00	,53 ,00	.01	.02	.00	.00	.00	.00	.00
	Musicalinat Sport@acris	.00	.00. 00.	.00. 00.	.00	.00	.00	.00	.03	23	.02	.00	.00	.00	.00	.00
	OfficeAccel	.50	.00	.00	.00	.00	.03	.00	.10	1.36	.10	.00	.00	.00	.00	.00
	Canalmetin	.85	3.62	.03	. 68	.55	.40	1.67	,08	.74	.06	.06	.03 .00	.06 .00	.20 00_	.21 .00
-	Committee	.50	.00	00. D0.8	.00 4.28	.00 9.53	.00 2.58	.00 10.14	,00 1,12	.00 6.79	.00 .75	.00 36.	21	.50	4.50	221
	Transport Communicia	4.22 .48	23.43 2.57	.68	.40	.40	,20	1.15	.12	1.05	.00	,08	BC.	.OB	.29	.21
	Corana nom Manking	22.62	126.80	32.48	23.10	19.11	19.94	54.10	2.23	10.63	1.50	1.54	.76	1,30	7.00	5.61
	(neurose	.05	.26	.07	.06	.04	.03	.11	,00	.04	.00	,00 2,58	.00 1,51	.0Q 2.64		.02 12,18
	Oth Services	28.97	149.87	35.38	27.57	22.59	16.48 .00	64.97 .00	2,92 ,00	25.60	1.97 .00	.00	. 1,61	.00	.00	.00
	Publicadola _ Total	.00 ATR 62	.00 4887.51	1261.60	.00 692.71	734.71		2115.50	402.12	4300.80	331,69	2418.10	1416.20		608.48	363.03
		4-41-4														
	Veiro Addrd _								200 20	4804 45	446	000.00	1113.00	2189 13	39.18	129.50
	Lebect	111.81	598.23	120.70	101,61	96.38 76.63	74.08 66.00	274.91 180.97		1821,42 1100.27	148.42 54.48	636.02	321.08	944,40	40.11	210.00
	Capital Lastraci	108.11	517.12 190.15	101,02 37,16	118.76 43.66	26.18	20.59	70.22	17,54	153.68	10.91	415,83	209.61	616.6B	25.39	130.23
[34	indTax` Total	269.58	1243.50	258.87	254.02	190.16	152.67	636.00		3195.37	243.81	2018.43	1844.60	2742.31	104,68	488.82
	·												****	****	*****	45145
	Production	1139,30	6131.01	1510.07	1156,74	920.68	800.02	2651.69	853.63	7474.26	675.71	4431,53	3080,86	p122.49	613.14	\$61,65
		GDC 66	100: 50	054 70	012.07	366,92	4.48	215,07	9.00	45,D1	.00	274.00	17,39	45.78	1383.18	77.95
	Import Turti	202.99 24.76	1634,58 169,84	954.73 480.78	309.00	241.36	14.00	35.01	10.52	20.68	.00	34,91	11.99	19.00	502.25	11.58
	Substity	.00	.00		.00	.00	.00	.00	.90	.00	.00	.00	.00	.00	.00	.00
	Total		1804.42		1218.57	600.2B	19.48	260.08	20.27	96.69	.00	255,89	31.37	65.28	1885.44	88.54
			4145.40	907.00	800.00	176 00	131.57	501.46	440.05	102.88	895,17	62,21	43.00	86.03	204.03	283.45
140	Hargine		9101,79	287.39 3233,64	220.08 2593.68	176,33	131,27 M0.77	3408.22	1320.06		1471.88		3135.24			1224.65
	TAT HABBURGE	#	AT	H.			#1	•	44	94	#	44	Ø	#	*	
		MAAmP	Comes	=	CB(Text)+	Haberdeek	Carpell	()	2000	Termera	TellerCorm	Tearing	Lauberung	(3	Lumber	Vermi Peri

										thru G	MARIE CON	-	Merbia	-	enili na
	Asstronia L. U.	Water and	funtarion or	harWood Pulp Al		Papar Pr M	Printing (II)		Class T	7	77				76
1 HahlWhits	.81	.81	.02	.37	. .	,01	.04	<u> </u>	.01	.01	.00	.18	.02 .12	.02 .14	.00 .00
# SoftWheat	4.10	3.45 1.06	4.23 1,33	2. 52 .7 0	.07 .02	.06 .02	,04 10,	,19 ,00	.10 .03	,001 .003	.59 .18	,04	.04	.04	.00
s Barley s Heizo	1,31 .73	,60	.73	.44	.01	.D1	10,	.023	.02	.01	.16	.00	.02	.02	.00
J Net	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00 70.	.00 .00	,00 00.	.00 .00
a Lagames	70,	.06	.07	.04	,00	.00	.00 .01	.00 .00	.00 .02	.DO	.01 .11	.00	.07	eo.	.00
r SugarBeete s SugarCane	.70 19	.85 .16	.79 19	.47 .12	.01 . 00	.01 .00	.00	.ct	.00	.00	.55	JQ	,C1	,D1	.00
a Chicoda	.38	.32	.30	23	.01	.01	.00	.02	ıڤ	,01	30.	.02	.01	,01 ~	.00 .00
to Parallibra	.19	-16	.14	.11	.00.	.00	.₽	.91	.00 .01	.00 .01	,06 ,04	.01 .01	.01 10,	.01 .01	.06
11 Yagatables	.50 .00	.25 .00	.30 .00	.16 .00	.00 00.	.01 .00	.00 .00	,01 .00	.00	.00	.00	.00	.00	.00	.00
ti Alleka Si Barajan	.00		,00	.00	.50	,00	.00	.00	.00	.00	OC.	.00	.00,	.60	.00
14 Clifue	,00		.06	.04	.ĐĐ	.00	.00	.00	.00	.00	,91 .22	.00 .07	.00 .04	.00 .08	.00 .00
23 Dilyee	1,60 30,		1.82	.04 .04	.03	.00 00.	.02 .00	.07 .00	.04 .00	.00 .00	.24	.00	.00	.00	.00
## Grapes ## Deten	HO.		.00	.06	.00	.90	.00	.00	.00	.00	.D1	,00	.00	,00	.00,
76 Airsende	.16		.15	.00	.00	.00	.00	.01	.00	.00	.02	.01 .00	.00 .00	10, 00 .	.00 .00
as OtherFruit	.01		.01 .01	.01 .00	.00 20.	,00, 00,	.00 00,	.00 .00	.00 .00	.00 .00	20	.00	.03	.00	.00
an OthAgri ar Uresleek	10. 6.86			3.56	.00	.11	.04	.26	.14	31	.62	.26	.18	20	.00
21 Forestly	.01	.01	70,	.00	.00	.00	.00	.00	.00	.00	.00 10,	.00 .00	.00. 00.	,00, 00.	.00 20.
Ja Flehing	.04			.02 .00	.00	.00. 00.	.00 .00	.00. 00.	.00 .00	.00. .00.	.00	.00	.00	.00	.50
ar Phosphules as Noo-But Me)0, 30.			200	.61	.73	.37	100.65	60.37	49,38	361.01	106.76	60.48	85.22	2.87
us Metitin	.00		.00	.00	.00	.00	.90	.02	.01	.01	.07 8.65	.位 1.70	.01 1.12	.02 1.37	5.54 115.96
ar Grudefetro	-		_	.00 1,13	6.00 78.98	E.06 107.15	3.DH 88.48	198.04	.06 113.01	.78 89.83	9,92 44 1.73	186.55	128.91	158.23	198.85
ze Helindairol za Slegutsky	1.87 1.51			,91	67.78	81,00	41.22	44.88	25.61	20.34	147.71	44.50	20.22	36,36	24.61
an Milling	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00 00.	.00 20.	.00 00,	.00 00.	.00. 20.	.20 .20
ar Bulting	.o.	-		.00 .00	.00 .00	.00 00	00. 00.	.00 000	.00 .00	.00	,06	.00	õõ	.00	.00
45 Roffelluger 25 Gendy	.0			ã	.00	.00	.00	.00	.00	.00	.00	,00	.00	.00	.00
31 ProfithYes				.00	.00	.00	.00	.00 .00	.00 20.	00. 00.	.00 .00	.00. 00.	.00	00. 00.	.00 00.
Al Biret Prod 36 ProdDelry	.0. 0.	•		.00 .00	00. 00.	.00. 20.	.00. 00,	20	.00	.00.	.00	.00	.00,	.00	.00
ar Mickelly Pr				.00	,00	.00	.00	,00	.00	.00	.00	.00	.00	30,	.00. 00.
pp Proc ionies	_			,00	.00	.00	.00. QQ.	.00 00.	.00 .00	00. 00.	.00. 00.	.00. 20.	.00	26. 20.	.00
an Officerally an Automat Free				.00 .00	.00 .00	.00	.00	,00	.00	.00	.00	.00	.00	.00	.05
er Beeving	٥			,00	.00	.00	.00		.00	.00	.00	.00	.00	.00. 00,	,00, 00,
42 Wise	.0			.00	Ó10. Ó10.	00. 00.	.00 200		.00 .00	.00 90.	.00 .00	.00, 00,	03. D3.	.00	.00
es tokke es Handliker	٥. ۵			.00. 00.	.00	.00	 	-	70	.00	.00	.00	.00	.00	.00
# Tebaseo	,ō			.00	.00	.00	.00		.00	.00	.00	.00	.00. 80.	, 00 .11	.00 00
₩WALIMF				4.08	1,04 5,82	1.25 6.51	.63. 8.36		.04 .40	.06 ,32	,44 2.31	.13 (63)	.48	.56	.00
ar Cotton at Bilk	35.6 12.4			21,49 7,51	1.20	2,31	1.17		.14	,11	.81	.24	.16	.20	.00
# Oth Testile	0.0			Į.96.	1.59	1.89	.93		.11	.09	.54	.19	.13 .07	31. 20.	.00 00.
so Heberdaek				4.39 ča.	.27 .28	1.64 .28	.53 .14		.08 .02	.06 10.	.36 .10	.03	.02	.02	.06
at Homel	1.4 6.3			3.29	.83	.90	.61		.04	.05	.76	.10	_077	.08	QD
ar Shirts	0.	Ø .0	.00	۵۵.	.00	.00	.00		.00	.00	00, 30.	.DO	01. 00.	90. 00.	.00: .50
se Trospers		10 .D 10 .D		.00. 00.	.00 .00	00. 00.	29, 20,		.00 .00	20. 20.	.00	.00	.00	.00	.50
er TellorGern ar Tenning	39,8			24,07	.00	.00	.00		.00	.00	,00	.00	.00	.00	.00
or Leading ti	M 24.3	O 20.2	6 24.64	14.70	.00	.00	,00		70	.00	.00 .00	90, 90,	.00, 20.	.00. 00.	.00 00.
SU Shoos	47.4				.00 20.65	.00 24.89	.00 12.50		.00 2.28	.00 1.81	13.15	1.96	2.00		.00
ate Sambot se Venostřas	56.9 J 21.1				7.63	0.13	4.64		.94	.87	4.59	1,47	.97	1.19	.00
## WeadFrai		14.9	17.40	10.36	0.21	7.44	3.78		.00	.53	6.98	1.20	.79 .78		.00 80.
e: WoodFeel					6.18 9.64	7.39 11.77	3,76 5,99		.64 1.02	.54 .87	6.95 6.30	1,10 1.50	1.26		.00
# Farabus # OtherWoo	27.1 4 7.1				2,78	3.30	1.88		.31	24	1,77	.53	,36	.43	
ar PulpHerpC	a .	ı e .1	.4 .10	.10	214.10	26 <u>6.</u> 18	130.23		.26	.21	1,52	A5	,90 ,54		
as PaparPr			14 ,30 18 .21		200,74 277,77		224.84 148.94		.45 ,34	.3 4 .27	2.74 1.97	.83 93.	.36		
ar Printing as Coreston	_		18 .21 16 .31		.12		.03		23.01	18.29	152.71	30.95	26.25	32.22	6.73
er Gissa		26 .2	.25	. (5	,10	.12	P	32.79		14.67	107,86	32.50	21.33		
79 Stone			.15		.07					11.29 70.70		24.88 164.88	16.21 101.64		
77 Comispie 72 Oth Aggin			1.10 14. QJ		.47 .18					28.75		w			10.56
73 Marbie			16 ,11		.00		.01	\$ 25.14	14.34	11.40	89.72	24.9Z			
74 Abrasived			24 .21		.11					17.25		37.71 42.07			
75 trondition	ı 10.	BI 14.	21 10,71	11,75	.70	94	. ,41	8 42.43	24.21	19,25	138.83	42.07	27.00		

> N	paturidaj	5.12	4.26	8.18	3.00	.21	.25	.13	13,16	5.36	5.06	36.67	11.05	7.25	8.90	180,17
	eelCullery	2.76	2.28	2.77	1.85	.81	.97	.60	.85	A?	.36	2.73	.82	.54	.68	27.21
	stail wat	1.00	1.38	1.68	1.00	.49	.50	.20	.50	.29	.23	1.65	.50	.33	.40	16.46
170 F	erged Toole	13.78	11,45	13.92	D.31	4,00	4.26	2.48	4.10	2:38	1,50	13.70	4.13	2.71 1.50	3.33 1.60	136.57 55.73
ac 14	etalPack	6.63	6.51	8.70	4.00	1.07	2.36	1,20	2.40	1.14	14, 04.1	8.60 13.04	1, 98 3,93	2.58	3.17	129.98
ar Y		13.12	10.00	13.25	7.91	3.60 1,19	4, 66 1,42	2.37 .72	3. 86 1.21	2.2 6 . 69	.55	3,98	1.20	.79	.97	39.63
	pess Tube	4.00	3.32	2,42	2.41 1.84	.71	.85	./2	.72	At	.23	2.36	.72	.47	82.	23.71
	emalistali District	2.39 2.82	1,99	2.85	1.70	.84	1.00	,51	.86	.49	.30	2.81	.66	.56	.68	27.08
	otorATurb	.00	.00	.00	,00	.00	.00	.00	.62	.01	.Dt	.06	.02	,01	.01	.00
	allach	.00	.00	.00	.50	,01	.01	.00	.05	.03	.02	.17	.06	,00	.04	.00
	e(WdMet	.00	.00	.00	.20	.00	.00	.00	.03.	.02	705	.12	.33	,02	.03	.00
M 14	LECHTHICK	.00	.00	.00	T)CI	.00	.00	.00	.04	.02	.02	.13	24	.02	.02 .02	.00 .00
# 5	pesindili Oli	.00	.00	.00	700	.00	.00	,00	.03	.02	.01	,10 ,84	.03 25	.17	.02 .21	.00
	ani indii ch	.00	.00	,500	.00	.03	.03 .03	.02 .01	.16 .21	,1 5 ,12	.12 .10	.70	21	.14	.17	.00
	theridech	.00	.00	.00 .25	.00 .16	.02 .82	.28	.50	1.22	,70	.65.	4.02	121	.80	,pa	10.19
	Thy ta Vehic	25 22	,21 .18	22	.13	.71	.85	.43	1.07	.61	AB	3.51	1,06	.60	.65	8.89
	ruck# Ele lotocycles	.03	.03	.08	.07	.11	.13	.09	,16	.00	.07	-52	.16	.10	.13	1.31
	reicht Care	.01	.01	.01	.D1	.04	.06	.02	.06	,03	.03	20	.06	.04	.05	.50
	hip9uild	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.02	.00	,00	.00	.04 82.
er /	irendt	,02	.01	.02	,D1	.04	,08	.03	.08 .02	.06 .01	,041 ,01	.27 .05	.08 .02	.05 .01	.96. 19.	.14
	an Lungay	.00	.00	.00	00, 06,	,01 20.	.01 .06	.01 .03	.08	.01	.03	25	.07	.05	.06	.00
	Self of Francis	.00 .20	00. 00.	.00. 00.	,00	.33	.30	.20	.52	.30	24	1.75	.52	.34	.42	.00
	ilot Equ LlonalEqu	20	.00	.00	.00	.03	.03	.02	.04	.09	.02	.15	.04	.03	,04	.00
	adloTY	20	.00	.00	.00	,71	.86	.43	1.13	.45	.51	9.73	1.12	.74	.01	.00
	obility .	.00	.00	,00	.00	.28	.35	.17	.44	26	.20	1.45	.44	.29 .12	.35 .15	.00 .00
	Journal Appl	.00	.00	.00	.00	.12	.14 .50	.07 .25	.18 .65	,10 .58	.04 .30	,61 2,18	.16 .54	.43	.53	.00
	Geet Wires	00. 00.	.00. 00.	,00 00 ,	.00 .00	.42 .12	.15	.20	.19	.11	.96	.64	.18	.13	,15	.00
	leti Accum Jehtegula	.00	.00	.00	.00	43	.51	.26	.40	.50	.31	2.28	.64	.45	,66	,00 ,
	Melghänst.	.00	,00	.00	.00	.00	.50	.00.	.80	.00	.00	.00	.00	.00	.00	.00
	Yes Stat	.00	.00	.00	.00	,00	.00	,00	.00	.00	,50	.00	.00 .00	.00. 00.	.00 .00	.00
110	Thoras Prod	,00	.50	.00	.00	.00	.00	.00	.00. .00.	.00 00.	.DQ 0Q,	.00. 00.	.00	.00	.00	.00
	N Blefald V	.00	.00	.00	.DG 88.E	.00 94.18	,00 112,66	.00 57.28	10.22	5.85	4.83	33.62	10.13	4.66	J.16	1.42
	Chemicals FertilizPost	6,07 -14	6.06 .11	0.14 ,14	.08	2.14	2.56	1,30	23	.13	.11	.77	.23	.15	.10	.Da
	tosinee	2.23	1.85	2.26	1.35	34.61	41.41	21.05	3.75	2.14	1,70	12.36	3.72	2,44	3.00	.52
	Palitt	1.81	1,34	1.69	.97	25.00	29.92	15.21	2.71	1.55	1.23	9.22	2.6P	1.77	2.17	.36 .60
177	Pharman	2,64	2.11	2.56	1.53	39.30	47,03	23.91	4.26	2.40	1,03	14.93 8.74	4.23 2.53	2.78 1.73	3.41 2.12	.sc .s?
	Colletty	1.58	1,31	1.59	.96	24.47 23.26	20,28 27,88	14.89 14.18	2.65 2.50	1.51 1.44	1.20 1.16	8.31	2.50	1.64	2.02	<u>ک</u> ت
	Q(herOhea)	1.50 ,63	1.25 ,44	1.62 .64	.91 .32	.08	.10	.05	.20	.11	.01	,65,	.20	.13	,16	.00
	Tyres Rebber0bl	.41	.34	Al	25	.08	,CAR	.04	.16	,09	.07	.60	.15	.10	.12	.00
	PleatioOb	1.13	,94	1.14	.66	.17	.21	.11	A2	_24	, 1 P	1.38	.42	.27	34	.00
722	jawa) lary	.00	200	.00	.00	.10	.12	76	.00	.00	.00	.00	.00 200	01. 01.	00. 00.	.00 .00
	Musicalinet	.0 0	200	,00	.00	.00	.00	00. 30.	30, 30.	.00, 00.	.00. 00.	.00. 00.	.00	 Da.	.00	.00
	SportDurms	.00	00. 20.	.00. 00.	00, 00.	.68 .60	.10 .80	.00	.00		.00	.00	.00	.00	.00	.00
	OfficeAcoof Constructs	.00 .28	.23	29	.17	£.18	6.17	8,14	2.85	1,65	1.29	P.39	2.83	1.86	2.25	3.68
	Comment Co	.00	.00	.00	.00.	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	,00
	Transport	4.23	3.51	4.27	2.66	48.08	55.12	28.02	26.82	16.10	12.08	97,62	26.40	17.33	21.27	131.92 4.17
526	Communicies	.27	.23	,28	.10	4.32	5.18	2.63	2,60	1.60 79.61	1.27 63.21	0.21 458.65	2.77 138.15	1.82 90.70	2.24 111.33	172,00
	Backing	7.30	Ø.14	7,47	4.46	204.30	246.56 .55	125,4 8	39.34 21	.12	.10	484.69	.21	.14	.17	.14
721	ingurphes Cardesa	.03 19-01	.03 13.30	.03 16.17	9.65	139.93	187.45	55.12	126.06	71.36	59,73	411.55	123,00	81.40	99.92	163.08
133	Public Atinta	.00	.00	.00	.00	.00	.00	,00	.00	.00	.00	.00	,00	.00	.00	.00
	Total	478.14	397.29	483,04	288.21	1772.37	2120.84	1078.10	1146.38	669.68	518.56	3769.25	1135.61	745.56	915.16	2230.02
	Yabu Added		159.65	908.54	78.67	(41.05	102.63	267.72	103.94	59.23	77.92	274.81	254,26	64.53	104.65	281.19
	Lubour Capital	109.97 47.23	169.65 85.65	101.56	52.55	264.70	118.17	76.78	120.29	49.80	52.88	223.02	146.85	59.73	86.66	132-21
	indïex _	29.90	A1.69	\$4.30	31.27	140,97	85.96	42.47	81.76	31,62	35.80	600_37	09.84	40,61	68.17	257.12
	Total	187.19	287.19	474.41	186.50	557.62	377.76	378,92	306.01	137,90	166.30	1759.21	500.96	154.87	248.37	870,6 8
										****		E 247 AC	1834.67	904.44	1163.51	2910.51
	Production	685.25	664.39	967,AT	453.70	2329.99	2486.59	1455.02	1451.39	701.48	140.00	5527,46	116.00.07	300.74	P 14040-10 1	2510.31
			75.74	25.45	16,60	191,87	822.68	384.05	71.92	231.12	187.62	99.96	79.00	37.20	29.65	3414.84
	import	6.84 3,21	38.74 .13	55.40 82.24	7,88	66.5E	378.99	86.16	48.99	188.91	108,78	33.02	23.76	19.6B	18.26	992.41
	Teriti Suinekiy	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	,00	<u> 00</u>	.00
	Total	9.85	20.87	117.84	23.40	258.52	1100.86	442,21	118.01	521.03	276.40	133.00	102.75	57.08	48.90	4407.25
						E-1		1017-		EA A4	20.00	210 db	\$FY1 44	56.95	73.50	568.90
140	Margina	221,38	221.00	314,60	160,97	311,45	334,41	194.74 2091.97	91.80 1602.10	50.06 1362.67	43.39 1005.74	349,60 8010.06	1842,83	1014,47	1286.01	7868.58
	Tot Resources	B96.46	922.33 ez	1393.72	678.18 M	2900.36	4032.67	2001,87	1002.10	1302.01	75	71	12:10	21	74	Ħ
		₽1 MoodFrmilib				-	PaperFT	Printing		G _{err}	Nove		CRI Applica	Markie	Also mainten	أنعا أثلبورا

	Hardedrick Stre			a7a-k kk		144. No.	-1 %·	Hand Of	سنخا خلست	. 27 min . 4		MILLS 15 401	option Square	mildin Gerii	n d/d i
		77	78	91000 10		. 67	-		**				#		.00
r HerdWheel	,00	-00	.00	.00	.00	.00	.20	.00	.00	.00	.00	.00. .00.	.00 .00	,00, 90,	.00
J BanWheet	.00	.00	.00 .00	.00 .00	.DQ	.00	.00 .00	.00 .06	.00 .00	.00 .00	.00 00.	,DC	.00	.00	.00
s Darrey s Mains	.00 .00	.00. 60.	.00	.00	.00	.00	200	.00	.co	.00	.00	,00	.00	.00	.00
i Plac	.00	,00	.00	,00	.00	,00	.00	.00	.00	.00	.00	.00	.00	.00	.00
s Lugumes	,00	CO.	.50	.00	.00	.00	20	.00	.00	.00	,60	.00. .00.	.00 .00	,00 ,00	.00, .00
7 SugarBooks	.00	.00	,00	.00	200	.00	.00	.00. 00.	.00 .00	.00. 00.	.00 .00	.00	 ДО	.00	.00
s BugarCate	.00. 00.	.00. 00.	.00, 00.	.00 .00	,00 ,00	.00 .00	,00 ,00	.00	.00	,00	.00	.00	.00	.00	.00
s Officedo 10 Familiare	.00	.00	.03	.00	.00	.00	.00	.00	.00	.00	.00	.00	. Тоо	.00	.00
r: Yegstebles	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.20	.00	.00 .00	.00 .00
es Alfalia	.00	.00	.00	.00,	.00	.0 0	.00	.00	.00 .00	.00 170	00. 90.	.00. 00.	.00	.00	.00
22 Borolini	.00	.60	.00, 00,	.00 00.	.00 .00	.00 .00	.00 20	.00 .00	.00	.00	.00		,00	.00	.00
14 Cilman 16 Olivan	.00 00,	.00 .00	.00	.06	.00	.00	.00	.00	,00	,00	.00	.00	,00	.00	.00
# Empe	.00	.00	.00	.00	.ac	.00	.00	.00	.00	.00	-00	.00	,00	.00	.00
I7 Delen	.00	.00	.00	.00	.00	.00	700	.00	,00	.00	.00	,00 00	.00 .00	.00 .00	.00 00.
se Aleenada	.00	.00	.00	,00	.00	.00	.00	.00 .00	.00. .00.	.00 .00	.00 .00	.00. .00.	.00	,00	.00
IS CREATFILE	.00. 00.	.00 .00	.00 .00	,50 (20,	.00 .00	.00. 00.	.00 .00	.00	.50	.00	.00	.00	.00	.co	.06
29 OthAgri 29 Livestock	.00	.00	.00	.00	200	.00	200	.00	.00	.00	.00	.00	.00	.00	.00
as Femality	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
at Flaking	.00.	.00	.00	.00	.00.	.00	.00	.00	.00,	.ac	.00 00.	.00 .00	.00, 00,	.00 .00	.00. .00
# Physical and a second	.00	.00	, <u>3</u> 0	.00	.00. 20.	.200 .200	.00 .00	,00 00.	.00. 00.	.00 .00	.00	.00	.DO		.00
at Roembylijke de Metalle	1.11 2.17	.00 00,	.00 .00	.00 .00	.00	.00	.00	.00	.00	.00	.00	.09	,00	.00	.00
ar Crustal etrai	44.33	2.58	2.00	30.84	17.11	29.10	2.00	5.72	2.27	.54	.84	.22	.73	.37	4.13
20 ReitsPetrol	73.49	1.92	2.23	23.00	12.75	21.88	2.18	4.26	1.00	.82	.70	.24 .00	. 3 0 .31	.40 .18	4.48 1.77
as Electricity	0.81	1,30	1.61	16.59	9.20 .00	16.64	1,44) .00	3.07 .00	1 <u>.22</u> .00	.25 .00	.27 .00	.00	.00	.00	.00
a grices a grices	.00	.00, 00.	.00 00,	.00. 00.	.00	.00	.90	200	.00	.00	.00	.00	.00	.00	.00
ay Aeric Sugar	.00	.00	.00	.00	,00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
as Cundy	.00	.00	.00	.00	.00	.00	.00	.00	,00	.50	.00 00_	.00 .00	.00 .00	.00 .00	.00 00.
al Profetá-Veg	.00	.00	.00	,00, 00.	.00 .00	.00	70 00	.00 .00	.00 00.	.00 .50	.00	.00	.00	.00	.00
an Mont From an PronCaby	.00. 20.	.00 .00	.00 .00	.00	.00	.90	.00	.00	,00	.00	.00	.00	.00	.60	.00
A MINEY DAYPE	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00.	.00
as ProcSeedmod		.00	.00	.03	.00	.00	.00	.60	.00	,00	.00 00.	.00 .00	.00 00.	.00 00.	.00 .00
M Chifosofie	.00	.00	.00	.03	.00 .00	.00. 00.	.00 .00	.00 .00	.00. 200.	.00 00.	.00	.30	.00	.00	.00
49 Animal Food 41 Browing	.00 00.	00, 00,	وو. وور	.00. 00.	.00	.00	.00	.00	.00	.00	.00	,00	.00	.00	.00
e Wine	.00	.00	.00	20,	.00	.00	.00	.00	.00	.00	,DO	.00	.00	.00	.00
er Spirks	.00	.00	.00	.00	.00	,00	.00	.00	.30	.00	.00. .00.	.00 .00	-00, -00,	.00 00.	.00 .00
er HonAlbey	.00	.00.	.00	.00 00,	.00 .00	.00 20.	.00 .00	.00. 00.	.00 .00	.00 00.	.00	.00	.90	.00	.00
er Wiskum?b	.00. 00.	.00 80.	.06 90.	.00	.u.	.e1	.09	.18	,07	.94	.04	.01	.05	.02	27
er Cathon	.00	.43	.50	%.12	2.84	4.03	.48	.98	.38	.20	22	.06	.28	.13	1.44
40 B24	.00.	.15	.17	1.79	,00	1.62	-17	.33	.13	AT	.08 80.	.09. 90.	.09 .07	,04 ,04	.50 .40
- CONTextile	.00	.12	.14	1.42	.79	1.34	.13 .00	.26 ,1 6	.10 .06	.00 .03	.04	.01	.04	.02	23
au Haberdaak ar Gusseia	.00. 69.	.DT .D2	,506. 200.	.81 .21	.45 .12	.20	.02	.04	702	.DX	.01	.00	Ď١	.01	.06
at Hosley	.00	.06	.07	.77	.43	.73	.07	.14	.D6	.03	.03	10,	.04	.02	.22
as Shirte	.00	.00	.00	.02	.00	.00	.00	.00,	.00	.00	.00	.00	.00. 200.	.00 .00	00. 00.
At Troubers	.00	.00	,50	-00-	.00	,00	.00. 00.	,00, 00,	,00, 300,	.00	.00. 00.	.00 .00	.00	.00	.00
M TellerGANTA	26. 30.	20. 00.	.00 .00	.00, 90,	.20, 20,	.00. 00.	.00	.00	.00	.00	.00	.00	.00	,80	.00
# Tunning # Louis#Gubu		.00	.00	.00	.00	.00	.00	.00	.00	,00	.00	.00	.00	.00	.00
ar Shore	.00	,00	.00	,00	.00	,00	.00	.00	.00	.00	.00	.00	.00	.00	.500 .500
a Lumber	.00	.45	.62	6.36	2.57	5.06	.50	.00	.30	.01	.01	.00. 00.	.01 .01	.01 00.	,08 ,00,
at VenearFabl	.00	.17	.19	1.90	1.10	1.88	.19 .15	.37 .30	,15 .12	.00 .00	.00. 00.	.00 .00	.00.	200	.02
FF WoodFIME	00 .00	,14 ,13	.18 .18	1.62 1.61	.90 .89	1.53 1.52	,15 ,15	.30	.12	.00	.00	,00	.00	.00	.02
at Woodfool at Faralture	.00	.15 .21	.16	2.57	1,42	2.42	24	.48	40	.01	.01	.00	10.	.00	.04
el OttorWead	.00	.06		.72	.40	.68	.07	.13	.06	.00	.00	.00	.00	.00	,01 .46
as PulphuyCd		.75		4.05	4.96	0.44	.84	1.84	,84	.08	,07 .13	.02 .04	.05 .15	.04 70.	.85
as PisperPr	A7	1.35		18,52 11,42	194 144	15.21 10.05	1,52	2.9 9 2.15	1.10 .as	.12	.13	.08	.11	.05	.ec
47 Printing 40 Coraction	_04 2.61	.97 .31		3.68	2.04	3,47	.36	2.15 .68	.2T	.16	.18	.06	.20	.10	1.13
er Chara	2.12	25		1.90	1.56	2.42	26	.55	-22	,13	.14	.06	.16	BCI,	.92
73 \$10aa	1.21	.19	22	2.27	1.26	2.14	.21	.42	.17	.10	.11	,04	.12	80,	.70
77 Comt &Plot	10.00	1.19		14.35	7.20	19.44	1.34	2.64	1.05	.61 .25	.64 .28	.23 90.	.78 .32	.50 .18	4,37 1,77
77 Dik Agglow		.48		5.79 2.30	3.21 1.27	5.44 2.17	, <u>54</u> 22	1.07 .43	.48 .17	.10	.11	.04	.12	.06	.70
77 Merble Yr Abrochon	1,49 2,46	.10		3.47	1,13	7.26	.53	.84	.26	.15	.17	.06	.10	.10	1.06
re iron#Steel	205.86	76.00		907,78	600,21	146.04	P6.27	165.12	66.72	18,70	20.70	7,10	23.66	11.93	133.18

															*
rs Nonierilet	69.82	19.92	23.13	238.45	132.15	224,77	22.20	44.15	17.52	4,91 .33	5.44 .36	1.87 .12	6.21 ,41	3.13 .21	34.98 2.33
17 SteelCuthry	10.64	2.23	2.50	26.74	14.82	25.21 15.25	2.51 1.52	4.66 3.00	1,97 1,19	.20	.22 .22	.08	25	.13	1.41
70 MetalForni	6.3 8 52.02	1.35 11.21	1.57 12.02	15.18 134,20	74.36	126.53	1,52	34.86 24.86	9.86	1,64	1.82	.63	2.07	1.05	11.68
rs Forged Took	25.47	£.40	6.27	64.50	35.80	80.90	6.07	11,55	4.75	.79	.87	.30	1.00	.50	6.62
at Wire	50.57	10.07	12.00	127.73	70.61	120.43	12,00	23.66	4,30	1,55	1.73	.59	1.97	1.00	11.12
m Pipee&Tube	16,36	3.25	5.7 0	38.94	21.59	36,71	3.68	7.21	2.86	,48	.63	.18	.80	.30	3.30
er Homettensk		1.85	2.26	23.30	12.02	21.07	2.19	4,33	1.71	24	.32 .37	,11 .13	.36 .45	.18 .21	2.03 2.39
et Örkharelbi	10.84	2,30	2.57	27.60 .00	15.24	25.93 .00	2.58	6.D9 .00	2.02 .00	.34 .12	.14	.06	.18	.08	.88
m Yöstedi Trip	,co 030.	.00. 20.	00, 00.	.00	.04 .00	.00	.00 .00	.00	.60	.38	.43	.16	,AB	.26	2.74
er MerWellen	.00	.00	.60	.00	.00	.00	.00	.00	.00	.26	.28	.10	.32	.18	1.82
pe MinCytrideh	.00	.00	.00	.00	.00	.00	.00	.00	.00	.29	.31	.11	.36	.18	1.99
ar Speejneillek	.00	,00	.00	.00	,00	.00	.00	.00	.00	.22	.24	,08 ,71	.26 2.37	,14 1,19	1.57 13.33
et (jim)indiliçi	.00	,00	.00	.00	,00	.00	30,	.00. .00.	.00. 00.	1.87 1.64	2.07 1.71	.59	1,95	.50	11.00
at OtherMeek	.00. 3.95	.00 .42	.00 .48	.00 5.05	.00 2.80	.00 4.76	.00 .47	.94	.37	.58	.64	.22	.74	.37	4.14
ar PrivateVelik er Trucksülü	3.44	.37	.43	4.41	244	4.16	.41	#2	.32	.51	.56	,19	.64	.32	3.81
at Molecychia	.51	.05	.06	.65	.38	.61	.06	-12	.05	.08	.06	.03	.09	.05	.63.
es Freight Care		,02	.02	.26	.14	.24	.02	.05	,02	.03	.53	.01	,04	.02	.21
والياهولينو 🖦	.01	.00	.00	.02	.01	.02	.00	.00	.00	.00	.00	.00	,00	.00	.02
er Alrerett	.26	.03	20,	.34	.10	.32	.03	.06	<u>63</u> 10.	,04 .01	.OL 131	.01 .00	.05 .01	.02 .01	.28 .06
as OthTmeEqu	.05 .00	.01 .00	.01 .20	.07 00 .	.04 .00	80, DO.	.01 .00	,01 .00	۵۵	.00	.00	.00	.00	.00	.072
en Eistleiffen 100 Eist Enp	.00.	.00	.06	.02	.01	.02	.00	.00	.00	.02	.03	.01	.03	.01	.17
nt Signalities	.00,	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.01
rat Redicty	,00	.00	.00	.04	.02	,04	.00	<u>10</u>	.00	.05	.06	.02	.08	.03	.36 \.4
san OthEleEgo	.00	.00	.00	.05	.01	.00	,00, .co	.00. 20.	.00. .00	.02 .01	,02 ,01	.01 .00	.02 .01	.01 -91	.14 .06
sor DomestApp	00. 1 00.	.00. 00.	00, 0 0.	.01 .02	.01 20.	.01 .02	.00 00.	.00	.00	.03	.03	.01	.04	.02	.21
140 Elect Wires 140 Bell Abouil	.00	.00 80,	.00	.01	.00	.01	.00	.00	.00	.01	.01	.00	.01	.01	.06
167 LightRoulp	.00	20.	,00		.01	.02	.00	.00	.00	.00	.03	.01	.04	.02	23
100 Weighlinut	.XC	#0,	,10	1,07	.50	1.01	.10	.20	.06	.07	.04	.03	.00	.05 .03	,50 .30
Har Pres last	.00	.05	.06	.64	.36	.80	.06	.17 .10	.0 5 .04	.04 .04	.06 .04	.02 .01	.05 .05	.02	.26
ric PhotoProd	00. 06.	-	30. 10.	.54 .11	.30 .06	.51 .11	.05 .01	.10	.01	.01	.Q1	.00	.01	.00	.05
rrr Watches rsr Chemicals	.56		3.36	34.82	19.30	32.62	9.27	5.44	2,54	.45	.94	.32	1.08	.64	80.8
112 FerbigPeni	 Ie.	.07	.00	.79	.44	.75	.07	.16	.06	.02	.02	.01	.02	.01	.14
rae Plenines	.20	1.07	1,24	12.60	7.00	12.08	1.20	2,37		.31	.35	.12	.40	.20	2.23
rus Paint	,15		.00	9.24	E.12	0.72	.87	1.71 2.80	. 88 1.07	.23 .30	.25 .39	,00 54.	.29 .45	.14 .23	1.61 2.53
ru Pharmiseu			1.41 .88	14.53 9.05	\$.00 \$.02	19,70 8.63	1,345 35.	1.58	1.07 . 66	.22	.24	.68	28	.14	1,58
117 Tollatry 118 OlbarCham	.14		.84	8,61	4.77	6,12	.et	1.50	,83	.21	23	.68	.27	.13	1.50
/IP Tyres	.00		.12	1.20	.68	1.13	,11	.22	.09	.33	.37	,13	.42	.21	2.30
pp Fubbwob	.00		.00	.92	.51	.87	.00	.17	.07	.26	29	.10	.33	.15	1,80 6,04
191 PlanticOld	.00		-25	2.53	1,40	2.39	.24	.A7	.19 .60	,71 20,	.76 .00	.27 .00	98. 90.	.45 .00	.00
139 Jamelary	.00 00.		.00. 00.	,00, 200,	.00. 00.	.00.	00. OQ.	.00	.00	.00	.00	.00	.00	.00	,00
res Musicelinet trs SportGeme			.00	.00	.00	.00	.00	.00	.00	,00	.00	.00	,00	.00	.00
185 OfficeAccs			.00	ÓÚ,	.00	.00	.00	.00	.20	.00	.00	.00	.00	.00	.00
7.94 CORPTRUCIA	1,43		.18	1.82	1,01	1.71	.17	.94	.12	.15	.17	.06	.19 .60	.10 .00	1.06
117 Commerce	.00,		.00	.00	.00 20.73	.00 35,26	.00 13.6	.00 E.9.3	.00 2.75	.50 1.14	.00 1.26	.00 .43	1,44	.30	8,09
155 Trensport 156 Communici	51.08 1,62		2.63 49	37.4D £.03	20.73	4.74	.47	.93	.37	.17	-18	.07	22	,51	1.23
130 Senking	67,00		16,21	167.06	92.62	157.52	16.80	30.94	12.21	03.2	6.19	2.12	7.07	3,67	39.60
tit harrance	.06		.03	.29	.18	.27	.03	.06	,02	.01	.Đì	.00	.01	.D1	.06
111 OthService			80.6	92,52	61.29	87.20	8.60	17.14	6,90	6.24	5.80	1.99	6.63	3.35	977,344 ,00
ISS PublicAdmi			.00	2184 16	1210,74	19 9205	,00 206,18		.00 180.63	.00 84.97	00 	20.87	.00 <u>.</u> 69.51	35.06	381,39
Total	867.96	182.48	211.93	£ 198.10	15.14				, ,				'		
Ve hee Adde	d														
rar Labour	59.87	39.52	82.87	268,73	96.48	75.11	59.18	58.74	24.59	1.03	36.31	10.63	24.94	13.26	133,99
rat Capital	11.09			226.97	120.60	100.48	63.04	47.84	24.70	16,43	9.10	3.74 3.23	4.83 4.17	2.62 2.26	32.65 28.20
ear indites	<u>21.56</u>		23,96	106,45	82,41 763 50	49.D1 223.50	26,34 137,64	22.86 127.44	61,20	12.30 38.70	7.88 63.26	17.51	33.94	18.16	104.54
Total	91.31	105.90	129.77	554.15	292.50	267.00	IST APP		- 1, 24						
Production	959.29	298.36	338.70	2778.32	1503.24	2202.60	342.70	501,98	221.73	95.97	114.09	30.32	109.45	53.22	586.23
	******			19 10	456 57	262.26	318.78	48.41	205.63	70.49	570.08	730.98	575. 5 7	1654.26	1894.41
197 kmport 198 Tariti	742.35 220.86			48,18 15,47	186.52 70.97	182.68	145.37	26.70	148.57	12.63	85.66	115.05	85.23	112,62	668.77
130 Subuidy	27A/36			.00	.50	.00	.00	.00	.00	.00	.00.	.00	.00	.00	.00
Total	942.27			81.62	260.40	454.94	484.15	76.12	444,20	83.42	650.04	646.90	B60.81	1966,90	2583.18
										B- 42	44.27	·	70.00	ha a	145.02
tet Margins	187.50			_	244,79	371.74	55,01	88.62	36,71	71,50	87.20 857.03	29.33 913.70	79.08	40.67 2060.50	448,04 3597,45
Tot Resear	me 2120.0					3109.46 #	M2 68	690.70	702.04 M	242.67	401.99	#13,7Q	943.32 M	200150	4007.740
	N New today	77 م رستنب (اندرد)			AF-		Hand Tube)		-		_	ManNeshigh (
	4441,000					11.44	,								

	Citivatilach PM					 		Tanky Bald		Arrie 1		RestrTV	Children Co	nester De	4 We se
	27		_#	44			₩.			100	101	19	lat	101	749
1 HardWheet	.00	.00	,00	.00	.DQ	.00	.00	.63	.00	.00	.00	.00	.00 .00	.00 .00	,00 .00
4 Seffythesi	.00	.00	.00	.00	.00	.00	.00	.00	,00	.00	.00. 00.	.00 00.	.00	.00	.00
a Ruckey	.00	.00	.00	.00 .00	.00	.00	.00	.00 .00	.co .co	.00 .00	,00	.00	,06	.00	.00
4 Maizs	.00 00.	.00 .00	.00	.00	.00 200	.00 .00	,00, 00,	.00	<u>~</u>	.00	.00	.00.	.00	.00	.00
s Rica s Lagranes	.00	.00	.00		.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.90
7 SugarBeels	.03	.00	.00	200	200	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
J BugarGees	.00	.00	.00	,00	.QQ.	.00	.00	.00	.00	.00	.00	.00	750	.00	.00 .00
e Cilifordia	.00	.00	.00	,00	.00	.00	.00	.00	.00	.00	.00	.00 20.	.00. 20,	,00, 00.	.DO
st Reeffbte	.00	.00	.00	,00	.00	.00	,02	.00	.00	00. 00.	.00. 00.	.00	.00	.00	.00
rs Vegetablee	,00,	.00	.00. 00.	.90 .00	.00 00.	.00 20.	.00 .00	.00. 20.	.00 .00	.00	.00	.00	.00	.00	.00
ra Alfalfa 13 Bereim	.00. .00.	.00 00.	.00	.00	.09	.00	.00	.00	20	.00	.00	.00	.00	.20	.00
rd Chron	.00	.00	.00	.50	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
4 CRes	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00 .00	.00. CG.	.00 00.
24 Grapes	.00	,00	.00	.00	.00	.00	.00	.00	.00 00.	.06 00.	.00 .00	DQ, DQ		.00	.00
IF Dries	.00 .00	90, DO,	.00 .50	.00 .00	,00 ,00	.00. .00	.00 .00	.00 .00	.00	.00	.00	.00	.00	.00	,00
të Almendë 79 Diherf Mil	.00	.00	.50	.00	.00	.00	.00	.00	,80	.00	.00	.00	.020	.00	.00
se Othagil	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00		.00	.06
27 Liveracet	.00.	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00		.06, 00,	00, 00,
as forestry	.00	.00	50	.00	.00	.00	.00	.00. 00,	.00. Öü.	.00. -30.	.00 00.	.20 .00		.00	.00
37 Fishing	00, 00,	.00 .00	_00 _00	.90 .00	.00 00.	.00 20.	.00. 00.	.00	.00	.00	.00	.00		,00	.00
sr Phosphates or Nonthalkia	.00	.00	.00	.00	.00	.00		.00	.00	.00	.00	.00	.00	.00	.50
as Mathia	.00	.00	.00	,00	.00	.00	.00	.00	.00	.00	.00	.00		,00	.00
ar Cressofistation	7,79	1.96	0.11	1.49	-21		.00	.06	.50	9,04	 **	26.19 6.24		1,68 63.	24, 93 7,85
## SaffeFeirel	8.44	11.50	10.40	1.02	.27	.56	.00	.07 .03	,12 11,	2.45 2.45	.16 .13	7.00		.45	6.75
es Electricity	333	4.20	2.05	,71 ,60	.10 .00	.21 .00	.00 .00	.00	.00		.00	.24		.02	.23
as Militag as Baidag	.00 .00	.00	.00	.00	.00	.00	.00	.00	.00	,01	.00	.00		.00	.03
at RadioSogue	.00	200	.00	.00	.00	.00	.00	.00	aç,	.07	.DO	.22		.01	.21
as Condy	.00.	100	.00	.00	.00	.00	.00	.00	.00	.00	.00	.01		20, 20,	.01 00.
M Professing	.00	.00	.00	.00	.00	.00	.00	,0Q 20.	.00 .00	00, 80.	.00.	.00		.00	.00
S Mant Free	.00	.00	.00. 00.	.00 .00	30, 30,	.00 .00	.00 .00	.00	.30	.00	.00	.90		.00	.00
as Procidity or MREVGBYFT	.00. 00.	οΔ. οΩ.	.00	.00	.00	.00	.00	.00	.00	.00	.00	,00		.00	.00
ar Proclinate of		.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.90		.00	.00
SP CHINFOOFTS	.00	.00	,00	.40	.00	.00	.00	,00	.00	.06	.00	.00		.00. 00.	.00. 00.
# Animal Food		.00	.00	.00	.00	.00	.00	20, 20.	70 01	99. 98.	.00 .00	.00 .00		.00	.00
et Greening	.00. 00.	.00 .00	.00 00.	.00 .00	.00 .00	.00. 30.	.00. OB.	.00	700	.00	.00	100		200	.00
es Wine es Spirite	.50	.00	٥٥	.00	.00	.00	.00	.00	,00	.00	.00	.00		,00	,00
se Mandellaw	.00	.00	.00	,00	.00	.00	.00	.00	,00	.00	.00	.00		20. 20.	.00. 00.
≪ Tobacce	.00	.00.	.00	.00	.90	.00	.00	.00	.00 00.	.00	.00. 00.	.00. 00.		.00	.00
a Walantill	.51	.16	,14	.03 .14	.00 .00	.01 .04	.00 00.	.90; ,01	.00	D0	.00	.00		.00	.00
er Gotton er Silk	2.71 .05	.84 .29	,74 ,26	.05	.01		.00	.00	.00	.00	.00	,00		.00	.00
er Oth Testifie	.78	28	. 2 1	.04	.01	.01	.00	,00	.00	.00	.00	.00		.00	.00
40 Helbertlash	A3	.13	.12	,072	.00	19,	po ,	.00	.00	.00	.00	.00		.00.	.00 00.
ar Carpete	.11	.04		.01	.00	.00	.00 .00	00. 00.	.00 .00	.00, 00.	.00. 00.	,00 20,	_	:00	.00
ay Hoelery	A1	.13		.02 ,00	00. 00.	.01 .00	.00	.00	.00	.00	.00	.00		.00	.00
se Shine se Trompera	.00. 00.	.00 ,01	.01	.00	.00	.00	.00	.00	.00	.00	,05	.00	.OO. (.00	.00
SE Talkeritum	.00	.01	.01	.00	.00	.00	.00	.00	.00	.00	.00	.01		.00	.00
er Tenning	.00	.00	.00	.00	,00	.00	.00	.00	.00	.00	.00	.00		.00	00. 00.
ar Leakasida		.00.		.06	.00	.00	.00	,DD	.00. 00.		.00. 00.			.00. 86.	.00
44 Shone	.00	.00		.00. 18.	20. 20.	.00 .18	00. 00.	.00 .02	.16		.18			.62	9.30
ap Lumber at YeraarFee!	.16 .56	3.64 1.35		.01	.03	.07	.00,	.01	.05		ÆT			.23	346
ar Woodfinds		1.10		.18	.03	.05	.00	.01	,04		.08	_		.19	2.91
sr WoodFask	.04	1.00		.18	.03		.00	.01	.04		,06			.19	2,79
43 Femiliars	.07	1.74		29	.М	,50	.60	10.	.07		.09			.30 80,	4.45 1.26
as OtherWood	.02	,40		.04	.01 	.02	00. 00.	.00 .01	.02 .07		\$0. 8 0.			28	4.16
as PelphayiCal		1,28		.21 .36	.03 30.		.00	.01 .01	.12		.15			.60	7.60
ar PeporPr ar Printing	1,12	2.30 1.68		.28	.04		,00	.01	.01	_	_11			.30	5.40
as Ceramice	2.15	2.02		34	.05		.00	.01	.00	.62	73			,12	1.72
as Gmes	1.79	1.84		.27	,04	.00	.00	.01	.02		.02			,08	1.30
70 Thins	1.31	1.24		.21	.03		.00	.01	.00		.02			.07 .46	1.08 8.64
7) Comittibut	4.23	7.80		1.40	.18		.00. 00.	.05 .02)!. 40.		.13 .06			.46	2.70
7/ Cib Aggion		3.17		.53 .21	.07 .06			,02 ,01	.00		.02			.07	1.07
72 Merbio 74 Abrasivos	1, 33 2.01	1,20 1,90		.32	.04			101	.00		,02			.41	1.62
m kostaliesi	260.93	34.56		5.03	.95		.00	.22	2.63		3.32	175.6	EQ.38 ?	11.25	167,36

		e i		AA Hiiotope [Af https://dea	a6 Projek Core	as Cantal Services	af Aire of	et Ontoefge		769 Mara Esp	181 Derollies		OAB-Eq.		
746	Naryina Tat Resources		468E.02	5018.96	801.15	694.48	1796.17	1010,80	194.11	380.31	1282.63	93,26 781	2174.26	3176.46	547.38 104	2054.40 165
	Nambr -	800.21	693.58	883.00	110,71	28.62	43,00	.00	6.70	8.83	156,38	7.48	343.39	136.90	24.79	356.93
7.55	Subakiy _ Tetal	681.22		2158.24	137.02	580,14		1310.80	170.28	307.95	#14.84	56.61	482.39	2495.71	425.96	306.18
	Ter#f	4 09.2 4 00,		651.59 .00	63,01 .00	121.62	22. 66 .00	338.00 .00	.00	.00	.00	.00	.00	.00	.00	.03
	Import -	851.97		1608.65	74.91	458.43	1503.02	972.71	125.22 45.08	216.67 90.97	415,37 109,47	39.21 17.40	323.70 168.60	1922.56 573.15	273.87 152.09	218.86 87.33
	Production	914.67	Z208.42	2174.73	352.51	90,81	197.18	,50	18.14	34.43	631.50	29.17		641.76	96.63	1391.29
	ingTex Tozej	177,40	438.12	574.14	57.78	49,40	60.61	.00.	7.24	17,39	138.61	7.70	500.05	179.58	23.78	307,55
	Çaşifal LogTess	46,90 40,54	114.24 136.42	177.33 211.75	10.31 12,31	6,15 6.15	0.61 11,47	.00	1.26 1.50	2.04	22.57	.72	29.05	39,37	4.89	96.61
	Titus Adding _	80.02	187.46	185.08	35.17	36.11	29.43	.00	4.44	10.24 4.21	831.75 32.29	5,04 1,04	129.41 41.58	63.6 6 68.33	11.P1 6.99	72.72 138.23
	Yalua Adond										····				46	70.70
	PublicAdmin _ Total	.00 737.47	1770.30	1800.60	294.72	41.41	88.87	.00	10,90	17.04	362.09	21.47	1138.40	562.18	72.85	1083.74
127	CITA SALVIOUS	70.36	34,44	91.14 .00	5.73	.81 .00	1.69 .00	.00 .00	,21 .00	1.26 .00	10.9\$.00	1.56 _00_	.00	.00	.50_	.00
	Banking Maurance	75,00 .11	28	25	.05	fQ.	.01	.00	.00	.00	.05 20 DI	,00 1.56	,15 84,03	.05 26.73	1د. 5.38	,14 79.99
120	Care municipi	2.32	5.47 54.05	4.96 50.67	12. CS.9	,13 1.31	.27 2.74	90. 30.	.04 .36	.06 1.03	1,34 29,83	1,30	89.03	21.9B	4.42	85.71
	Commette Transport	15.24	10.13	9.70	1.70	.26	.63.	.00	.07	230	7.01	36 70,	20.91 3.67	6.45 1.23	1.30 _26	19,33 3 .68
	Constructo	2.04 .00	1.42 .D0	1.28 .00	.24 .00	£13. 00.	.07 .00	.00. DQ,	.01 .00	.00	.00	.00	.00	,DO	.00	.00
	SporiClames Difficultecer	.00	.00	.00	.00	.00	.00	.00	.00	.00 .04	.00 .86	.00 .05	.00 2.45	.00 .78	.00 .58	.00 2.34
	itualosiiusi Eneditarea	.00. DQ.	.00 .00	.00 (CQ.	00, 00.	.00 .00	.00 .00	.90 .90	.00	00	.00	.00	.00	.00	.00	.00
	resorce; favolieny	.90	,20	.00	.00	.00	.00	.00	.00 200	.00 .00	,200 ,00	.00	.00 .00	.00. 00.	.00. 00.	,000,
	RubberObj PineticObj	3.48 9.49	1 8.59 51.01	16.90 46.12	3.09 8.49	.43 1_19	.91 2,50	.00	.31	.5 1	15.79	.84	34,15	10.58	2.15	32.61 .00
	Jihor Çhain Tyran	4.40	24.15	21.82	4.02	.56	1.18	.00 .00	.15 .11	.24 .10	6.58 4.29	.30 .23	16.16 12.44	6.14 3.95	5,03 . 8 0	15.38 11.84
err 1	Colletty	Z97 283	2.30 2.27	2.16 2.06	.40 .38	.06 .05	.12 .11	.00 .00	.D1 .D1	#). #1,	4.13	,23	t1.96	3,80	.77	11.38
	raint Hammoont	3.03 4.77	2.44 3.84	3,47	.64	.09	.19	.00	.02	.30	4.34	.39 .24	20,1 9 12,57	6.42 4.00	1,29	19.22 11.96
, tri i	teninen	4.20	3,34	2.00 2.21	.85 .41	.00 20.	.17 .12	.00. 20.	.02 .02	.27 .19	6.14 4.43	.24	12.84	4,08	.82	12.22
	homicale 'estilaPast	11.43 .28	9.20 21	.19	.08	.00	,01	.00	.co	.02	.30	.02 .34	1.10 17.77	.36 34.8	.07 1.14	1,05 16.92
111 Y	Made how	.10	.00	.00 8.32	.95 1. 63	.00 .22	.00 .48	.00. 00.	.00. 80.	.00 .72	02 16.89	.00 ,81	48.36	15.30	3.08	46.04
	reo ivet 'holoProd	.66 .48	.00	.00	.00	.00	.00	.00	.00	,00	.10	,01 00	.30 .06	.00 .02	.02 .00	.28 .08
Me T	Yeighlest	.95 64	.00 .50	.00 .00	.00. 00.	.00 .00	.00. 00.	.00 .00.	00, 00.	او. او	.20 .12	,01	.35	.11	.02	.33
	lett Ascuss LehtEquip	,12 ,41	.18 ,84	.67	.11	,01	,C3	.00	,00	1.03	23.84	1.30	80,68 65.	21.97 .19	4.42 ,04	65.75 .56
PART E	tect Wires	.40	.61	,58 .16	.10 .03	.01 .00	.03 .01	.00 .00	,00 ,00	1.00 .29	23.06 4.76	.37	19.55	6,22	1.25	18.61
	ahEleEqp omesiá.ppi	.26 .11	.17	.15	,03	.00	.01	.00	.00	.28	6.40 23.05	,35 1,26	18.54 66,81	5.90 21.26	1.19 4.27	17.66 63.59
180 E	ASIOTY	.68 .26	1,05	25 37	.17 .07	.02 .01	.05 .02	,00, 00,	.01 .00	1.71 ,86	15.34	.B4	44.43	14.13	2.84	42.29
	jeć Egp IgnalEgp	.03	.04	.04	.01	.00	.00	.00	.00	,07	1.54 30.42	,08 2,15	4.47 114.21	1,42 36.33	.29 7.31	4.25 108.72
# E	Helioth Gen	.05 .12	.97 .40	.06 ,A4	.01 .08	.00 .01	.00 .02	.00 .00	.00 90.	_11 _79	18.26	1,00	52.90	16.83	3.36	50.95
-	wat Winsign	.11	41.06 8.34	7.54	1,30	.20	, 4 1	.00	.05	.00	.00 2.52	.00 .14	01 7.58	.00 2,41	,00, 48,	,01 7.21
- S	MpBulld	.00	2.32	2,09 37,12	.39 6.84	.06 .04	.11 2.01	.00 .00	.01 .25	,00 ,00	.00 .01	,00, 00,	.00 20.	.02	.00	.05
_	otosysiee reigisi Care	1.01 .39	79.72 80.63	72,00 27.89	\$.10	.72	1.60	.00	,18	.00	.01	.00	.04 .00	.01 .00	00. 00.	,04 ,06
#7 Ti	Adjustifi	6.61	639.12	487.44	69.76 13.27	12.61	26.40 3.90	.00. 00.	3.32 .48	.01 .00	.24 .03	,51 ,00	.60 .10	.05	.01	.10
	iheridaek Argis Yakin	20.72 7.81	6.51 617,#3	7.02 559.70	1.42 102.87	14.45	30.25	.00	3.61	.01	27	<u>0</u> 1	.78	.25	.06 .04	.74 .65
44 0	entindificis	25.12	10.32	9.33	1,72	24 20	.51 .42	.00 .00.	.08 .05	.06 .05	1,31 1.08	,0 0 0	212	,99	.20	2.97
	inCatriden seeineMek	3.76 2.86	1.54	1.10	20	.03	.06	,00	.01	.01	.15	.01 .07	.45 3.79	.14 1.20	.03 .24	.42 3.61
# W	cwollen.	3,42	1.41	1.27	.23 .26	,03 ,04	.07 .08	.00. 00.	.01 :01	.01 .01	.1 9 ,20	.01 .01	,67	,18	.04	.54
	olorê Turb Lunco	1,68 5,18	.69 2.12	.62 1.92	.34	.06	.10	.00	.on	.01	<i>2</i> 7	.01	,78 .52	.26 .16	.05 .03	,74 ,49
86 OI	hidelai?4	4.61	6.43	4.91	.90 .11	.13 .02	,27 .03	.00. 00.	.03 .00	.63 .60	.76 .00	,04 .00.	2.21 .26	.08	.02	.24
	posit Tube provitores	8.39 3.82	7. 60 4,60	6.95 4.16	1.28	.18 .11	.23	.00	.03	.03	.65	.04	1.97	.60 .70	.12	1.79 2.10
27 W	lre .	20.05	26.23	22.81	4.20	.50	1.24	.00 .00	,16 .05	.15 .05	3.64 1.08	.19 ,06	10,27 3.13	1.00	20	2.88
	rgel Took HaiPacit	22.01 10.69	26.50 12.78	20.04 11.53	4.41 2.12	.8Q	.82	.00	.06	.08	1,78	.10	5.19	1.85	.33 .68	4.94 9.78
	Aulf orat	2.65	3.20	2.69	.53	.07	.16 1.50	.00	.02 .1\$.02 .18	.46 3.72	.02 .20	1.30 10.79	.41 3.43	.06 68	10.27
	mieridet selCutiery	65,90 4,30	9.35 5.28	8.4 5 4.77	1,56 .88	.22 .12	26	200	.00	.03	.74	.64	2.16	.68	.14	2.05 1.24
						_	.46	.00	.06	,62	16.94	.87	48.17	14,60	2.95	43.95

		Bank Agospa	Landon	Walghibesi	Arm that		Walnes	Chambods	Ser Marie	Neghes	Patrick Ph	ameri.	Tobacy 1	oper Chara	Tyrus P	Mark Chij
		H	197	Part	144	110	114	177	†14	114	716	<u> </u>	147	118	100	130
1 HardW		.00	.00	.00	.20	.00	.00	.21	.08	.02	.00	.05	.04	.02	,20 2.00	.06 .44
# SecWi	heel	.00	.00	.00	.00. 00.	20	.00	1.71	.55	.13	,22 ,57	.34 .11	.20 .00	.16 30,	.B3	.14
s Garby 4 Mulze		.00 .00	.00 .00	.00. 00.	.00	23	.00 .00	.64 .30	.17 .10	.04 .02	.04	.06	,05	.00	.15	.06
5 Rice		.00.	.00	.00	.00	.00	.00	.00	.00	.00	,00	.00	.00	,00	.00	.00
e Lague		.00	.00	.00	.00	.03	.00	.00	.	.02	.00	.01	.00	.00	.03	.01 .DB
7 \$4941		.00	.00	.00	.00	.00	.00	.22	.10	.02	,04 .Q1	,06 .02	.06 .01	.03 .01	72, 89,	.02
# Sugari		.00. 00.	.00. 200.	.00. 246.	70	.00	.00 .00	.06	20. 20.	.01 .01	.02	.02	.03	.01	.18	,04
ra Ramon		.00	.00	.00	.00	.00	.00	.06	.02	.01	.01	.02	DI.	.01	.00	.02
rr Yegela	Livine	.00	.00	,00	,00	,00	.00	,12	.04	.61	.02	.02	.02	.01	,14	.03
H ARBRA		,00	.00	.00	.00	.00	,50	.00	.00	.00	.00	.00	.00. 2 0.	.00 .00	.00. .00	.00 .00
SS Merein 34 Citabe	_	.00. 00.	.00. 00,	.00 .00	.00. 20.	.00. .00.	00, 00,	.00. EO.	.00 .01	.00 20.	.00. 00.	.00 .00	.00	.00	.03	.01
M ONE		.90	.00	.00	.00	.00	.00	.85	-21	20.		.12	.11	.06	,76	.17
и следи		.00	.00	.00	.00	.00	.00	.02	.01	.00	.00	.00	.00	.00	.02	.01
C 044		00	.00	.00	.00	.00	.00	.04	.01	.00	.00	.01	.01	.00	.04 .07	.01 .02
to Almos		00. 00.	00. 00.	.00	.00. 00.	00. 00.	.00. 00.	.26 .00	,02 .00	.00 .00	.01 .00	.01 .00	10. 00.	.01 .00	.00	.00
AP OR AD		.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	,00	.00	.00
St Livest		.00	.00	.00	.00	.00	.00	2.41	.77	.18	.21	.44		.22	2,61	.62
at Perset	•	.00	.00.		.00	.00	.00	.00 .02	.00. 10.	90. 90.	.00	.00 .00	,00, 00,	, 20 200.	.00 .02	.00 .00
us Phabin pe Phabi	•	00. 00.	.00. 00.		.00. 00.		.90 .00	1687.98	841.03	130.40	221.10	338,49	286.25	156.89	.00	.00
as Month		.00.	.00		.00	.00	.50	1023.06	330.26	70.33	134.57	204.72	174.18	DL.81	.00	.00
an Mettil		.00	,00		.00		.00	.00	.00	.00	,00,	,00, 88,	.00	.31	.00. 00.	.00 .50
gy Cpuda Laftel at		6.72 1.50	9.87 3.04	.00 .00	00. 00.		02. 03.	3,12 174,62	1.00 68.81	.25 13.40	.45 22.73	34,66	,68 19.42	16.14	4.45	1.02
# Chetr		1.65	2.02	.04	.14	.02	.02	158.74	50.77	12.19	20.64	31,48	28.76	14.88	7.62	1.87
se blimbi		.05	.09		.00		.00,	.06	.03	.00	.51	.01	.01	.00	.00	\$
ar Beion	-	.01	.01		,00,		₩.	.01 .04	.200 .01	.00 .00	.DO	.00 .01	.00. 10.	.00 .00	.00 .00	.00 00,
ST Partins		.06. .00			.00.		.00. 00.	.oo	.00	.00	.50	,00	.00		.00	,00
≥ Profri	•	.00			,00		,00,	.26	.30	.07	.12	.10	.16	.00	.00	.00
ar Meet		.00			.00		.00,	.05	.08	.01	.01	.02	.01	.01	.00	.00 00
ar Proci		.00			.00, 00.		20. 20.	2.19 2.76	.70 .89	.17 .21	.ze .38	.66	.37 .47	D≴ 17€	90, 90,	.00
ar Mid.V ₁ as Prost		.00. 30.					.00		.10	.02	.04	.06	.06		.00	.00
ar Othifo		.00			.00		.00		.49	.12	.20	.20	.24		.00	.00
	d Feed	.00			.00		.00		.02	ان	70, 00.	.D0	.01 .00	.01 .00	.00 00,	.00 .00
41 Stant	eg.	.00. 00.			,60 00,		.00. 00.		.00 .00	,00 .00	.00	.00	.00		.00	.00
ar Spirth					.00		.00		.00	.00	.00	.00	.00	.00	.00	.00
år Hank		.00			.00		.00			.00	.00	.00	.00		.00	.06 .00
AF TORES		.00			.00 .00	•			.00 .34	20. 80.	.00 .14	.00 .21	.00 .18		.00 10.64	2.33
- Cons		.00			.00				1.78	.43	.72	1,10	.94		56.37	12.36
40 SHL		.00			.00			•	.62	.15	22	.38	.33		19.60	4,31
a Chita		.00			.00					.12 .07	.11	.30 .17	.20 .15		15.50 8.80	3.42 1.95
AT Carps		.00 00.			.00 .00					.02	.03	.05	.04		2.35	.51
At Hode		.00			.00					.08	.11	.17	,14		9.48	1.86
as Bahra		.00								.00	.00.	.00	.00		.DO	.00 .00
se Troue		90, 80,			,00, 00.					90. 90.	90. 00.	,01 .00.	.01		.00 200	.01
ar Tanal		.00			.00				.00	.00	.00	,00	.00		23.56	6.10
ar Leath	Hiller	.00	OK	.00	.00	.00		.00		.00	.00	.50	.00		14,38	3.15
.sa 83000	-	.00								.00 .34	,00 .58	.00. .00.	.00 .75		27.07 .00	0.11 .00
ey Lucib as Vene		2.13 .79								.13	.32	.30	26		,50	.00
as Wood		.94								,10	.18	27	.29	.12	,00	.00
LF West	Pasi	,64	1,00	.01	.00	.00	.00			.10	.17	.27	25		.00	.05
as Pural		1,02								.16	.28	.42	.10		.00 .00	,00 .00
## CEPA/ ## Pulph	_	.21 .91								.06 2.21	90, 1.86	.12 6.87	4.99		.E3	.14
as Papa		1.77								4.10	6.95	10.67	8.04		1.14	.26
ay Print	ing.	1.24	2.10	10. C	.0					2.05	6.00	7.61	6.41		.82	.18
ay Care		,34								.03	141	2.16			.18	,04 .03
er Chase		.34 .24	-							. 68 .51	1.15 AT	1.7 5 1.33			.16 .11	.02
77 Geam		1.54									5.46	8.21	7.0		.71	.15
77 On 8		.63	2 1.00	5 .26	.07	7 .30	.11				2.12	3.34			29	.08
73 Mark		21										1,34			.11	.02
74 Abrei 78 Itonë		.9: 38:36										2,03 .73			.17 1.46	.04 .32
40		-								-217						

- N	onterblet	10,06	17.05	.22	.72	.09	.99	.97	.31	.07	.10	,19	.16	.09	.38	.08
	tee/Cutiony	.47	,78	.02	.06	.01	.01	6.06	1,62	, 30	.68	1.00	28,	.47	.22	.05
	etalficmt	-20	.48	.01	.03	.00	.00	9.D6	.90	.23	.40	.61	.52	28	,14	£Q.
n f	orgad Tools	2.36	3.98	,CB	.24	.04	.03	26.30	8.12	1.95	2.31	5.03 2.42	4.28 2.06	2.35 1.13	1.13 .54	.12
_ "	lated P4 cit	1.13	1,02	.04	.12	.01 ~~	.02	12.21 24.15	3.91 7.72	,94 1,85	1,50 3.16	4.79	4.07	223	1.07	23
er W		2.24	1.79	.07	.24 .07	.03 .01	.03 .01	7.38	1.12	.57	.96	1.46	1.24	.68	.33	.07
	i pos il Tubo ome Utensii	. #8 .41	1.16 .60	.02 .01	134	.01	.D.1	4.41	5,41	34	.57	.87	.74	A1	.20	.04
	Rhát stair	.48	.E2	.02	205	.01	JD1	5.20	1.86	.40	.68	1.53	88	.48	.23	.06
	Lot or & Turb	.06	.00	.00	.00	.00	.00	.02	.01	.00	.00	.00	,00	.00	.01	.05
-	والأخلا	.17	.29	.00	00 ,	.00	.00	.07	.92	10,	.01	.01	.01	.01 .00	.02 ,01	.00 .00
* 1	eril dilloh	.11	.19	.00	.00	.00	.00	.06	.02	.00	.01	اھ 10.	.01 .01	.00	.01	.00
	lin Cairlitein	.12	21	.00	.00	.20	.00	.06	.02 .01	.00 .00	.01 .01	.01	.01	.00	.01	.90
	وفالأنجاوي	.10	.16	.00 00.	.00. 00.	,00 20,	-00. 200.	.04 .34	.11	.03	.04	DT	.06	.03	.09	.02
	ion in diideh Strecklook	.63 .68	1.40	.00	.00	.00	.00	28	.00	.02	.04	.06	.05	.03	.07	.02
	ita aregapie Marement	.17	.29	.00	,00	.00	.00	7.48	2.39	.67	.97	1.48	1.26	.69	,00	.00
	Tucksels	,15	.28	.00	.00	.00	,00	9.52	2.00	,50	,96	1.29	1.10	,AO	.00	.00
M 1	istocycles	.002	.04	.00	.00	.00	,00	.96	.31	.07	,13	.19 .07	.16 .05	.0 3	20. 20.	.00 .00
	reight Cere	10,	,01	.00	.00	.00	.00	.37 .03	,†2 .01	,03 00.	20. 00.	.u/	.00	.00	.90	.00
	in in Belie	.00	.00	.00	,00 20.	. 00. 00.	.00 00,	.53	.16	.04	.06	.10	.00	.05	.00	.00
	Ligheit Tanakan	,01 .00.	,02 .00	.00 .00	.00	.00	.00	.10	.03	.01	,D1	,02	.02	.01	.00	.00
	Diti.TracEqs Esabloid@ea	1.65	2.60	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
	Eleo Elle	11.65	19.63	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.01	.50
	ignal Equ	.08	1.85	.20	.00	.00	.00	.60	.66	.00	.00	.00	.00	.00	.00. \$0.	.00 00
141	Nadio TV	24.93	42,18	0 0,	.00	.00	.50	.00	.00	.00	,00 ,00	.00 .00	.00 .00	.00. 00.	,61	.00
	OthEleEup	B.70	18.41	.00	.00 .00	.00 200	.50 .00	.00. 00.	.00. DO.	,00 ,00	.00	.DQ	.00	.00	.00	.00
	PernestAppi	4,05 14.58	8.85 24.87	.00.	.00	.00	.50	.00	.00	.00	.00.	.00	.00	.00	FQ.	.00
	Eldet Wilden Batt Accum	4.27	7.22	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	,00	.00	.00
		18.00	26.51	.00	.00	.00	.00	.00	.00	ФД,	.00	.00	.05	.00	.01	.00
	Weighland	Et.	-22	2.25	7,49	.90	.47	.00	.00	.00	.00	.00	,00 ~~	.00. 20.	.02 .01	.00 .00
100	Pres last	.08	.13	1.02	4.48	.54	.58	.00	.00 .00	.00 .00	,00 ,00	.00. .00	.cc .cc	.00	.01	.00
	PhotoPand	.06	.11	1.13	3.70	.45 .10	,49 ,10	.00. 20.	.00	.00	.00	.00	.00	.00	.00	.00
	Mateboo Chamboo	,01 83. 01	.02 17.56	.24 .00	.90, 00,	.00	.00	943.86	301,56	72.48	122.86	187.05	150.13	97.27	113,87	24,90
	Chjernkenie FurdiigPaak	24	.41	,00	.00	,00	.00	21.46	8.87	1.66	2.80	4.28	3.62	1,99	2.59	,57
	Sealcat	3.88	6.66	.00	.00	700	.00	345.88	110.94	26.64	45.19	58.74	56.48	32.07	41,77	21,0
	Pelat	2.00	4.74	Д0	.00	.00,	.00	250.63	BO.16	10.25	32.66	49.87	42,25	23.17	30.18 47.44	6.61 10.30
114	Phil/mateur.	4.41	7.45	.00	,00	.00	.00	393.96	125.90	30.25 18.84	51.92 31.95	78.07 48.61	66.42 41.36	34.42 21.66	29.64	5.47
	Tolletry	2.74	4,64	.00	.00 .00	.00 00.	.00 .00	245.29 233.51	78.45 74.63	17.92	50.49	46.25	30.34	21.59	28.10	8.16
	Other Chest	2.61 3.53	4.42 5.97	00 00	.00	.00	.00	15.55	4.97	1.19	2.03	3.08	2.62	1.44	3.40	.75
	Tyres RubberObi	2.71	4,59	.00	.00	.00	.00	11.97	3.95	.92	1,50	2.37	2.02	1,11	2.62	.57
	PisaticOb)	7,46	12.61	.00	.00	.00	.00	12.17	10.61	2.62	4.28	8.51	5.54	3.04	7,20 .00	1,58 .00
122	Jew stieff	.90	.00	.00	.00	.00	.00	.00	.00	.00	.00 20,	εα. 20.	.00. CO.	.00	.00	.00
	Muelcalinet	.00	.00	w	00. 00.	.00 .00	26, 20.	.00 00.	90. 00,	.00 00.	.00	.00	.00	.00	.00	.00
	Sport@arme OfficeAreer	.20 20	20. 00.	.00. 00,	.00	.00	.00	.00	.00	,00	.00	.00	.00	.00	.90	.00
	Constructs	.64	.00 1 0 .	,00	.00	.00	.00	22,43	7.17	1.72	2.92	4.44	J.78	2.07	1.42	.31
	Commerce	.00	.00	.00	,00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00 1.24
	Transport	4.43	7.50	,15	,63	.D6	.07	406,36	140,19	23.64	57.10	66.67 3.73	73.90 3,17	40.63 1.74	5.66 1,54	34
	Communica	.B4	1.43	.08	21 525	.03 .64	.03 .70	18.80 208.10	6.01 45.01	1.44	2.45 26.95	40.84	34.75	19.09	27.39	6,00
	Saniung.	16,07 .DJ	26.40 20.	1.59 .00	مده 00.	.04 .00	.06	4.80	1.53	.37	,63	.95	.61	,44	.14	.03
	inauranda Cd:Services	16,34	31.03	.51	2,04	25	.27	684.20	198,93	44.86	76.10	115.77	28.49	54,01	33,42	7,32
	Publishdman _	20,	.00	.00	.00	.00	.00	.00	,00	.00	00	.00	,00	.00	.00	130.24
	Total	248.53	420,44	10.51	34.70	4.18	4.61	7208.63	2305.40	553.60	939.00	1428.55	1214,28	866.49	504,61	10024
	Yelso Added _	AF 45			10.40	710	1,04	428.47	278.96	109.32	166.62	319.82	167.67	121,93	156.36	36.84
	Labour	33.05	71,50	9.20 4.66	18.68 7.04	2.18 ,97	.52	455,45	142.37	108.56	64.76	138.21	135.04	\$1.10	155.00	10,83
	Capitel IndTax	21,91 15,31	84.8 4 38.34	4.50	6.84	.96_	.51	265,90	62.94	63.24	65.20	90.51	78.66	47.25	124.93	8.53
	Total	70.27	164.00	18.48	33.66	4.:1		1150,53	504.17	281.13	315.50	538.54	401.27	2 50.28	437,17	84.39
			10 //00	,4												405 47
	Production	318.80	545,14	26.77	66,35	1,29	6.58	6369.45	2009.07	834.72	1254.44	1967.00	1818.65	p18.79	1031.76	195,65
					BA	145	A E 4.5	1007.77	YNA EI	170P 92	500.42	703.33	196.67	739,62	97.68	476.18
	Import	50.53	264.52	590.A0	531.88	143,66	\$0.M	1867.75 554.40	730.51 144.60	1399.86 848.70	169,00	219.70	135.43	334.75	78,08	163.12
	Tariff Cultural	41,24	175.05	277.42 .00	179.69 ,00	78.71 .00	9, <u>54</u> .00	100,05	-89.37	-78.45	-28.97	-37,91	-B.0B.	39.87	,00	.00
	Subaldy Total	.00 99.77	429.68	867.62	711.45	222,29		2416.00	B35.74	1871,11	633.37	885,12	293.12	1034.70	175.77	641.28
	174	₩ #47 4														,
740	Margine :	B1.79	150,12	M6.03	202.01	24.50		2181,64	733.24	217.85	327.44	613.37	421,91	238.26	266.47	48.57 976.50
	Tot Pleasuress	500.38	1164,62	981.62	001.41	265.06		12967.18		2023.68	22(8,48	3365.50	2331.69		1476.01 F30	976.50 728
		(44	ш	144	;=	rie.	111	10	II)	114	FNS Rebu	1/8 Charmonid	117 Talein	TTF Swillstein		Rubber Ctri
		But Acoust	Liantiaula	Waigh had	Free Inst		Walded	Cimeral		Pedrot	runk	Pharmaceus			, ,,,	

				.			_				·	Pifarytoer Pui		Total	Pro-Carles
	74414CNj 121	Jeneter) (4)	127 127	1948 - BETCH 1941	CHOANGE 1	Correct union (Theraperi Co 190	127		197	197	ian		
/ HardWheet	.70	.00	.00.	.00	.90	.00	.00	.00	.00	.00	.00	20.95	1.25	966.84	5848.71
2 SQUANIMAN	4.78	.00	.00	.00	.00	.06	.62	.00	.00	.00	,DD	184,41 67,78	6.51 2.70	3808,11 1245,04	4235.49 3585.40
t gesjah	1.50	.00. 00.	,00. 00.	.00. 00.	.00 00	.00. 200,	20	.00 000	.00 .00	00. 00.	.00 .00	32.01	1,48	G54.18	751.41
+ Maito 4 Abra	.00.	.00	.00	.00	.00	.00	.11 .50	.00	.00	.00	.00	.00	.00	13.78	132.33
e Legumes	.04	,00	.00	.00.	.00	.00	.D1	.00	.00	.00	.00	3.14	.16	107.55	1032.86
/ SugarSeats	.69	.00	,00	.00	.00	.00	,12	.00	.00	.00	.00 000	34.42 8.49	40	925,92 225,66	.00 .00
J SugarCens	.22	.00	.00	.00 .00	.00	.00	.03 .06	.00 .00	.00. 00.	.00 .00	.00	16.71	.78	443,81	
a cilibanda 19 RamFibro	.43 .22	.00. 00.	,00 ,00	.50	,00 00,	.00 .00	.03	20	.00	.00	.00	B.34	39	170.77	,00
71 Yegetables	34	.00	.00	.00	.00	.00	.04	.00	.00	.00	720	12.12	.61	514.7 8	1913.00
17 AlfaVe	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00. 00.	2.30	.00. 00.
13 Bersim	.00	.00.	.00, 00,	.00. 90.	.00	.DQ. 30.	.00 10.	.00 20,	.00 .00	00, 00.	.00. OQ.	,00 2.71	.13	103.34	992.42
re Olivea	.07 1.83	.00. 00.	-	.00	.00	.00	.01	.05	ص. مو	.00	.00	70.41	3.29	1477.56	.00
(# Grapes	.06	.00		.00	.00	.00	.01	.00	.00	.00	.00	2.14	.10	54.06	519.22
er Dates	.10	.00		.00	.00	,00	.01	.00	.00	.00	.00	3.74	.18	89.25	943.68
re-Almende	,17	.00		.00	.00	.00 00.	.02 .00	.00 .00	.00, 00.	26. 20.	.00. 00.	6.68 .40	.31	184.42 36.61	1771.18 734.37
an Other From	.01 ,01	200. 00.		20 20	.00. 00.	.00	.00	.00	,00	.00	.00	24	10	101.33	#73.20
27 Livestock	6.72	,00,		.00	.00	.00	.66	.00	,00	.00	.20	259.06	12.10	\$060.16	14430.19
ez Fereniny	10.	,00,		.50	.00	.00	.00	.00	.00	.00	.00	35	.02	51.82 163.08	497,67 1866,26
73 Finding	.05	,00,		00. 00.	.00. .00.	.00. 00.	.01 .00	.00 00.	.00 20.	.00 .00	60. 90.	1.60	90. 00.	3384.13	1900.20
ar Northelian	.ac, .ac	.00. 00.		.00		817 <i>.6</i> 7	.00	-LI	.00		.00	3.23	10.15	3665.90	.00
as NoDila	.00.	.00		.00		.00	.00	.00	.00	.00	.00	.00	.00	8.04	.00
ar CaudePetrol	.00	.00		.00		30.40	.00	36.61 1143.73	.00. 88.88	.00 81,195	.00 32,86	1206.30 1464.36	127.64	12010.41	745.20 8574.60
20 RefinPeloni 30 Electric by	11.11	.41 11		.11 .03	1,83 .83	791.79 44.00	163.99	65.81	20.65	323.00	17.90	960.86	161.30	3780.71	9068.20
as Milling	.00	.00		.00		.00	.00	.00	.00	.00	.00	465.50	6.87	1987.60	6725.0E
ar Belding	.00	,00		.00		.00.	.00	.00	.00	.00	.00	53.80	.70	222.38	762.03 5510.40
ar RefinBugar	.00.	.00. 00.		.00		.00. 00.	02. 20.	20, 20,	.00	.00 .00	.00 00.	420.03 27.38	6.18	1717.41	377,01
ss Condy Js ProFrtSYeg	DG. 69.	.00.		,00		.00	.00	.40	200	.00	,00	35.02	.82	182,54	1506.97
as Meel Pres	.00.	.90		.00		.00	.00.	.04	.00	.00	.50	2.00	.08	11.80	101,94
II Prostinity	.60	.00		.00		.00	.00	1.14	.00	90. 90.	00. 00.	83.33 108.14	2.14 2.72	328.03 4 8 5.12	2870.00 4247.03
J7 MKAVg@yPt J2 Processiond	.00. 20.	.00, 20,		.00.		.00 00.	.00. 00.	.17	.00. 00.	.00	.00	12.21	21	74.73	966.02
as DinkoodPre	, 20,			.00		.00	,00		200	.00	,00	57,69	1.40	240.17	2104.58
or Asimal Food	.00	.00		.00		.00	.00	.04	.00	.00	,00	2,82	.07	113.63	B06.00
er Browing	.00.	,DX		.00		.00 00.	.00. 00.	12.78 8.50	.00 00.	.00	90, 90,	613,31 467,67	3.64 2.72	748.79 663.07	627.74 300.84
ez Wine ez Bairita	20. 20.	~		.00		.00	.00		.00	.00	.00	78.01	.47	95.60	67 .55
er HenAMer	.00	.oc		.00	.00	.00	.00		,00	.00	.00	635,61	3.77	768.12	543,82
ar Tobesse	.00	.00		.00		.00	.00.	-	20. 20.	.DO 603.	.00. 00.	2583.98 58.94	15.34 8.28	3129.34 1448.20	2205.00 112,18
er Wildelmib er Cottan	25.46 134.83	.11 .54		.03 16		.00. 36.	25.12 134.27	.00	æ		.00	301.62	43.85	787D.BB	504.22
4 550	47.00	- 20		.01		.00	48.33	.00	.00	υo	.00	106.35	16.32	2470.24	207.55
# DiffTerfile	\$7.32	.16		.04		.50	35.29		۵۵.	.00	.00	83.48	12.14	2156.68	167.06 102.63
no Helpandhail	21,26	_		.00. 20.		20. 20.	21.42 5.74	-	.00 .00	50. 30.	00. 00.	47,57 12,58	6.92	1323,58 336,27	28.06
et Curpeta As Howlery	5.61 20.29	غۇ. نۇ. ن		.SE		.00			.00	.00		45.40	6.60	1219,35	D4.48
as Shirty	.50			.tx		.00,	.00	.18	.10	.32	.00	.10	.84	3.14	866.48
Ar Troppen	.00					,00,			.50 .37	1.55	00. DQ.	.58 .58	4.77 2.93	20.48 7.57	4349.01 1507.08
as TallorGeran as Tanaing	.00 58.36					00. 00.		-	.00	1.12		.00	789,89	3442.61	759.12
er Leath-6-Subs									.00	.00		.00	482.36	2220.00	489.55
as Shees	65.91	.0	00. 0	.00	.00.	.00	.00	73.34	.04	,00			937,72	4127.28	B10.10
an Comber	700								.00 .00	.00. 00.			47.33 17.57	2140.90 817.31	516.96 197.35
er Yeneerfan)	.00 840.								.00	.00		217.64	14.31	665,08	150.59
es MoodPesk	.00				_				.00	.00	.00	216,28	14_23	689.84	146.83
es fumbare	.00								.00	.00			22.68	1025.01	247.B1
as OtherWood	.00								.00 6.74	.00 275,93			8.36 62.68	288.98 1657,99	50.7E 322.7\$
as Paparër as Paparër	1.52 2.73								12.15	407.18			84.82	2924.58	669.30
er Printing	1.97								6.75	357,99		270.08	68.35	1961.26	
sa Commiss	.44	1	7 .90		-				1.82	.00			38.60	1309.20	
or Glass	.54								1.48	.00.			31.61 24.01	1064,43 837,80	
70 Slone 71 ComtAPint	.27 1.84								7,04				150.44	5063.56	
75 Oth Appliers	.64	_							2.87	.00			61.13	2057.53	69.47
73 Marbla	21	1 .1	1 .00	د ا.	4 .52	400.71							24.24	815,94	
74 Abraelres	.41		6 .00										38.88 .00	1234.08 7054.87	
75 Hotelshid	3.47	7 38.0	90, gr	10,9	v 183.J2	1338.81	I .54	16,28	.00	.00	.00	103.84	.00	رود حدد د	

At Nondertiet	.81	10.12	.00	2,86	48.14	351.52	.00	401	.00	.00	.00	27.27	100	1854.16	.00
77 Stee Cultury	.54	.03	.00	.01	.12	114,34	73.74	1.50	.08	.90	7.65	33.97	38.67	62C 52	66.75
re MetalParet	.32	.02	.00	.00	.07	50.19	44.62	.96	.06	.00	4.63	20.55	23.40	318.85	42.11
re forged 7eols	2.69	.13	.00	.04	.62	573.80	370.10	7.04	.38	.20	39,44	170.50	194,10	2844,07	349.21
an Marai Pacit	1.30	.08	.00	.00	.30	276.21	174.13	3.84	.13	00,	18.50	62,08	P3.42	1276.23 2510.89	166.82 331,63
at Ware	2.56	. 12	.00	.03	.60	646.22	342.26	7.40	-58	∞.	36.59	162.28 49.47	184.74 88.32	786.17	99.87
ar PipeedTube	.78	.04	.00	.01	.18	166.52	107.30	2.32	,11	.00.	11.(6 6.68	29.50	33.70	476.92	62.08
#0 Hamelitens#	.47	.02	,00	.01	.11	99.46	64.26	1.39	.07 .08	.00	7.88	34.94	39.77	833.49	70.48
of OthMotolPf	.65	.03	.00	.01	.13	117.50	75.83	1.64	.00	.00	.00	16.07	21.38	67.51	15.07
as Motor&Tyrb	.01	70	.00	.00	.00	3.13 9.72	1.48	.12 .36	.00	.00	.00	49.62	66,28	269.68	60.17
at AgMach	.04	.00	.00	.00	.00 .00	6.46	.99	.25	.00	.00	.00	33.07	43.99	107,70	24,00
pr Matwellian	.03. EO.	.00 20.	.00. .00.	.00 20,	20	7.07	1.06	27	.00	.00	,00	38.23	48.20	124,36	27.72
m Ma Catrifich	.CZ	.00	.00	.00	200	5.57	.86	22	.90	.00	.00	28.57	39.01	95.10	21.22
ar Specindilleh ar Gentreliich	.20	.00	.00	.00	.00	47.34	7.26	1.54	.00	.00	.DO	242.56	322.84	865.61	199.74
er Othertisch	.17	.00	.00	.00	.00	30.05	626	1.62	.00	.00	.00	200.15	266.29	719.47	160.35
es PrivateVeltic	.00	.00	.00	.00	.00	26.24	153,04	165,63	13.95	.00	20 0,	1037.65	74.57	2962.80	291.58
#1 Trackfills	.00	.00	.00	.00	.00	22.00	133.52	144.51	12.17	.00	.00	906.30	6 5.06	2677.11	253.62
ar Metacycles	.00	.60	.90	.00	.00	3,38	19.74	21.37	1.80	,00	.00	133.87	9.62	391.08	37.50
ar Fraight Care	.00	.00	.00	.00	.00	1.30	7.50	6.21	.60	,00	.00	61.43	3.70	145.41	14,41
AF SMPBund	-00	.00	.00	.00	.00	.10	.57	.62	.05	,00	,00	3.40	.29	81,19	8.02
a) Aircraft	.00	.00	,00	.00	.00	1.74	10.17	11,01	40	,00	.00	69.95	4.96	196,30 39,86	19.32 3.92
AF OUTTHINEOU	.00	.00	.50	.00	.00	.35	2.06	2.23	.19 .00.	.00 20.	.00 00.	14.00	1.01 4.34	75.80	37.85
MEDINOMIS W	.00	.00	.00	90.	.00	12.54	.95 2.43	.14 .97	.00	.00	.00	126.71	30.31	441.73	220.86
son Elec Eqp	.02	,00	.00 00.	.00 .00	.00.	94.55 7.90	20	.08	.00	.00	.00	50.B2	2.56	37,30	18.63
rer Olgani/Eqp ser RedicTV	.00 .05	.00 20.	200	.00	.00	204.17	5.24	2,09	.20	.00	.00	271,43	86.45	953.60	476.37
SET PROBEITS	,US 20,	.00	700	.00	.00	79.42	2,04	41	20	.00	.00	106,58	25.48	371.81	185.74
pp DomestAppi	,0 <u>4</u>	.00	700	.00	.00	33,14	.85	.34	.00,	.00	.00	44,D8	10.63	154.94	77.40
ray River Wirms	حو,	.00	.00	.00	.00	119,43	3.06	1.22	.00	.00	.00	158.77	38.70	580.18	279.84
700 Best Acres	£Ω	.00	.00	.00	.00	34.96	.50	.36	.00	.00	,00	46.47	11.20	198.96	69.36
10 Light Equip	.02	.00	.00	.00	.03	123.48	3.17	7.27	.00	.00	.00	184,14	39.58	578.40 73.00	288.94 92.37
ter Weighlich	.05	.00	.00	.00	.03	18.96	2,58	4.61	3.30	.00	.00 .00	7.54 4.49	10.45 8.22	44.18	55.90
tot Pres Just	.09	.00	.00	.00	.03	11.28	1,43	2.89	1.97 1.87	.00 .00	.00	3.81	5.ZB	37.03	48,86
Ite PhotoProd	.03	.00	.00	.00. 00.	20. 20.	9.56 2.02	1.30 .27	48	.35	.00	.00	.80	1.12	7.79	9.96
pro Watehna	.01 271.86	.00 1.16	.00 .00	.33	6.53	208.56	10.54	18.80	.00	200	.00	2168.96	76.28	6124.32	2779.91
112 Chamicale 125 FacilityPart	6.10	.00	.00	اف	.13	4.75	.24	.30	.00	.00	.00	49.36	1,74	938.32	402.64
174 Paulmen	98,91	.49	.00	.12	2.03	76.77	3.87	6,10	.00	00	.00	707.11	28.03	2223.64	P72_13
tet Paint	72.10	 .31	.00	.00	1.47	55,46	2.50	4.41	OC,	.00	.00	575.92	20.26	1610/12	781.54
1/2 Photonoout	113.AT	.49	,00	.14	2.31	67,18	4,40	6.83	.00	.00	.50	805.29	21.84	2557.97	1171.79
fir Talletty	70.65	30	.00	.00	1,44	64.20	2.74	A.01	.00	.00	.00	563.67	18.82	1574.90	732,90
I to Other Chem	87.22	.29	.00	.08	1,37	61.64	2.61	4.10	.00	,D0	.00	536.26 15.04	18,88 53,40	1513.80 848.84	673.23 108,14
IN Tyres	8.14	7,42	.00	2.10	26.30	34.02	100.34 83.33	(03,51 79,62	.00	00. 00.	.00 .00	11,58	41.11	608.83	77.56
(20 Rebberőb)	6.27	6.71	.00. .00.	1.52 4.44	27.18 74.63	20.27	228.80	218.37	.00	.00	.00	31.79	112.56	1815.65	231.28
rar Pinedečki rar Javeliusy	17.21 .80	15.65 10.	.00	.00	.03	.00.	.00	.14	.06	16.54	1,52	11.82	2,23	32.42	151.48
rzz Jawellory rze Musicalinut	.00.	.00	.00	.00	.00	.00	,aa	.00	.00	.44	.05	.36	.07	1.04	4,85
rat Baort Gurace	.00	.01	.00	.00	.039	.00	.00	.12	.04	12.60	1.24	9,62	1.82	28,50	100.57
rat OfficeArms	.00	,00	.00	.04	.16	.00	.00	.40	.26	74.52	7.29	5 B .61	10.67	163,15	762,20
rer Constructs	3.40	.00	.00	.00	.00	865.45	167.88	61.55	23.86	176.06	36.90	8(R.81	651.55	3224.91	948.10
zer Constantes	.00	.00	.00	.00	.00	00,	.00	.00	.00	.00	.00	.00	.00 384.56	,00) 8561,74	3802.20
szy Transport	13.55	.17	700	.05	.79	630.47	ZZ 55.60	442.76	76.65	238.78	69,04 147,03	713.23 1284.03	168.20	3036.02	808.40
129 Communistin	3.64	.pq.	.D0	.00	.00. 00.	58.43 58.464	181.89 2129.15	104.58 202.72	2.53 22.18	863.39 886.64	185.63	1429.19	705.98	12470.56	355,50
199 Banking 191 Industria	85.50 .83	,00, 00.	.00. 00,	.00. 20.	.00	4.98	13.43	7.66	£1	4.53	375.99	51.10	2,06	678.30	1081.20
197 Maurabos 197 Oth Services	.82 79.94		.00	.18	3.01	1240.00	6761.21	1003,41	BS.14	2408.50		15628.65	1490.01	97481.D7	27878,40
137 PablicAdmia		.00	.00	.00	.00	.00	.00	.00	.00	.00	.00		.00	.00	1537.50
Tetaj	1422.13		.00	24.35	409.33	19039.64	14641,09	4372.00	305.26	6343.75	1778.40	44171.40	9797.12	230849.64	146868.80
-	- '														
Value Reided							A	F187 10	1000 46	4712 45	252.22	19495 00	24858 24		
354 Labour	182.07	16.61	.00	8.57				\$137.40				12435.02 4622.18			
144 Capital	103.16	9.13	.00	2.15				3247,96 1849,45			_	5426.53	3		
nar IndTex.	47.64	3,54		<u></u>	114.77	10078.35	29182.01	10274.80	25.40.54	8492.25			24716.68		
Tend	357.94	Z9.26	.00	11.20	115617	1061020	20.00.	1241-22							
Preduction	1790.07	115.30	.00	35,91	R24.10	28314.10	37803.00	14646.80	3948.50	12838.00	1811.90	86656.90	34513,80		
	11-07/01	114.20		44,41											
157 Import	352.77	33.17	3.13	67.84	179.83	,00	.00	538.20	14,50	.06	26,60	175G.70			
130 Taufff	236,50	16.91	E.13	49.74	132.23	.00	.00,	.00	70	.00	.00				
130 Subuldy	.00	.00	.00	.00	.00	.00	000	.00	.00	00.	.00				
Total	\$89,27	49.98	8.26	127.00	312.16	.00.	,00	£38.20	14.50	.90	86.50	1760.70	,00		
							·						. 50		
TOP Microbia	495.77	102.29	.00	31.55	484.96	.00		<u>.00</u>	.00	.00 12836.00	.00		04518.80		
Tol Resource		267.56	8.25	194,84		2015.10		15165.00 186	ت کی در انجامی اندار	12000.00	111				
	121 	rer houseless	127		1M	196							Public Admin	Total	Privilens
	The No City	Thirt said.	Musicelline I &		Character (1974)	COLUMN TWO		*********							

	Investment	Variable Go		ر مرخفي	Federi Maray
(HardWiteel	.00	-1154.08	,00	.02	5361,49
# SoftWheel		-1102.50	.00	27	3A6102
S Barloy	00,	450.09	.00	8.82	3968.18
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IV. AN OVERVIEW OF MOROCCAN ECONOMIC STRUCTURE AND LINKAGES

A. General Economic Structure

This section presents a survey of the sectoral structure of the 1990 Moroccan economy, with special attention to the composition of production, demand, factor income, and trade. In order to summarize the information contained in the detailed input-Output table, a more aggregated table was constructed. This partial aggregation details all 23 agriculture sectors while the remaining 32 sectors correspond to the Ministry of Industry table.

The basic structural information is presented in Table 13 below. Columns 1, 2, 3, 4 and 5 cover Gross Output, Value Added, Domestic Demand, Import and Export shares respectively. At a more aggregate level, note that Agriculture provides 12 per cent of total Gross Production and almost 20 per cent of total Value Added, while for industrial sectors the corresponding figures are 33 per cent and 20 per cent and for Services, 47 per cent and 52 per cent respectively. Domestic Damand almost 20 per cent Agricultural products, 37 per cent for industrial goods (note that the highest shares are for food processed products) and 40 per cent for services. As far as trade is concerned, Morocco is much more export-dependent than import-dependent in Agriculture, with particularly high dependence on tree crops like Citrus (3.4 per cent) and on Fishing (6.7 per cent). Note the high export share of Phosphates (8.8 per cent), and that export shares for the first 6 industries (Food, Textiles, Leather, etc.) are higher than their import shares, while the reverse is true for the heavy industries and equipment. As one would expect for a country in the intermediate stages of industrialization, overall import shares are highest in Manufactures.

The next column captures the ratios of labor to capital Value Added in percentage terms. These ratios grow, although not smoothly, from 57 per cent for Agriculture⁴¹ to 152 per cent for Industry to 291 per cent for Services. Note that the capital component of value added dominates in the Refined petroleum sector and while that of labor predominates in the Public Administration sector.⁴²

Columns 7 and 8 measure trade dependence: exports as a share of gross output and imports as a share of demand, respectively. Import dependence is generally higher than export dependence. As expected, for Agriculture the most export-intensive sectors are Citrus (69 per cent) and Fishing (75 per cent) which together account for almost three quarters of total agricultural exports. More import

dependence is recorded for Cereals. The highest import dependence rates are for minerals (excluding Phosphates) crude oil and Metal Industry.

The last six columns show the regional pattern of Moroccan imports and exports.⁴³ It is interesting to note that for Agriculture, Morocco relies on import supply (4.8 per cent of total import) mainly from the ROW region, whereas its main export market is the European Community. A liberalization of agricultural trade with the latter region might thus entail substantial gains for Morocco. For Industry, Moroccan dependence upon the EEC is at almost the same level for imports and exports. Note, finally, that the third region (non-EEC European countries) currently accounts for a relatively small proportion of Moroccan trade, except for imports of industrial sectors (11 per cent).

Table 13: Sectoral Structure of Output, Demand, and Income (all figures in percentages)

			D	M	£ V	WŁ	E/X	M/D Ne	-ai Mn	JA Min	«AL Es	e/E Er	e∕E En	w/E
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Barley	.8	1.1	1.2	.a	,o	19	٥	1	53	0	47	0	-	100
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Rice	.0	.D	.1	2	T	25	0	100	3	0	97	0	Ď	0 53
Legumes	2	.3	3	.0	.5	22	15	1	95	5	Õ	47	0	
SugarBeets	.2	.3	.0	O.	Ω	71	٥	D	0	٥	0	0	0	0
SugarCane	Ω	.1	Q.	Ω	Ω	71	0	O.	0	0	0	0	0	57
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Vegetables	1.1	1.7	2.1	3	1.7	22	14	4	98	ō	2 0	9/	b	Ó
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Citrus	Ð	.7	4	Ω	3.4	36	₽6	0	0	Ö	ŏ	51	Ö	49
Olives	.3	.4	۵	ō	ũ	36	0	o 1	100	۵	ŏ	19	ă	81
Grapes	.1	2	.2	.0	Ď	36 36	á	i	,50	ö	100	100	Ö	à
Dates	.2	.3 .6	.8	.O.	.1	30 31	2	ò	ŏ	ä	100	86	3	บ้
Almonds	.4	.a .2	.e .3	.0	۵	34	3	5	3	29	68	76	2	22
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Livestock	4.D .2	0.¥ .A	۵۵	2	ã	93	ō	10	3	O	97	90	0	10
Forestry Flating	.8	1.3	.7.	ā	67_	90	<u> 75</u>	Õ	59	18	25	<u> 80</u>		40
TotAgric	12.1	18.4	17.8	4,B	13.8	57		9	29	1	70	49	5	25
100-Buc	14.1	1						_	_	_	_		~~	22
Phosphates	14	2.3	1	Ω	6.8	55	53	0	D	0	0	46	22 29	32 30
NonMetMin	2	.)	,1	42	.7	65	32	2844	26	17 5	57 53	42 77	10	13
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RefinPetol	3.6	3.5	28	1.5	3.1	3 48	8	0	30	â	~	õ	ŏ	Ö
Electricity	1.6	3.1	1.3	.O	.0	πĎ	U	v	•	•	-	•	-	•
MiliConf	3.7	.£	5.8	1.7	.1	241	0	10	24	0	76	85	Q	15
FoodPros	3.3	1.7	5.5	2.4	9.4	240	27	14	55	16	29	75	3	23
BevTobac	1.5	2.7	2.0	.9	.1	88	1	16	42	0	57	68	٥	32
Textiles	3.3	1.5	9	7.1	8.9	112	26	272	69	6	26	78	2	20
Clothes	2.1	1.9	2.7	.1	9.9	164	45	1	67	2	32	93	ó	7
LeatherShoes	3.2	3.8	1.6	.5	2.5	224	7	11	89	0	10	73	1	26
Wood	1,0	٠.	.8	2.7	.9	157	Ð	121	29	39	32	63	18	20 31
Paper	1.5		.8	2.4	1.2	136	6	97	53	42	5	60 40	3	58
ОцитМіл	2.9	1,7	.7	1.6	۵	67	2	80	74	10	16 18	69	1	29
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MetObj	1,9	.9	1.1	2.8	.3	98	2	83	82 80	12	8	47	4	49
Equipm	.4	.3	3.6	9,4	.3	277	6 7	88	8U 69	6	25	62	8	30
Transpidat	1.2	۸	3.2	9.7	.9	151	26	102 78	70	9	20	77	ŏ	22
Electivist	1.)	.6	2.9	6.6	3.1	141 243	27	68	20	6	23	41	12	46
Precinst	۵	٥	.9	2.3	.1 16.7	139	38	119	75	12	13	38	11	52
Chemicals	4.2	1.8	3.0	10.5 1.8	.5	139	7	82	75	5	19	49	0	51
Rubber	J	Ą	.7 .6	b 6.	٦,	181_		33	70	3.	26	71_	ō.	28
Othind	27.4	20.6	37,1	69.9	56.2	152	- 3	64	69	11	20	66	5	30
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Constructs	6.9	5,3	11.2	.0.	.0	382	0	0						
Commerce	B.9	11.9	.0	.0	۵,	135	0							
Transport	3,4	5.3	1.6	.7	6.9	156	19							
Communicin	.9	1.8	4	Ω	.1	66	1	2						
Banking	3.0	3.3	.2	۵.	O.	78	0							
Insurence	.4	۵	.5	.0	_2	-98	5							
OthServices	15.6	3.1(12.0	2.2	7.2	275	4							
PublicAdmtn	<u>B.1</u>	12.6	14.8		0		<u> </u>							
Tol Services	47.3	6) 6	40.6	3.0	145		0	2						
Total	100.0	1000	100.0	100.0	100.0									

B. Some Preliminary Multiplier Estimates

As economies go through the transition from prodominately agrarian activities to greater diversification and increased reliance on income from manufacturing and modern tertiary sectors, extensive structural adjustments take place. When this kind of development transition proceeds smoothly, it is largely mediated by direct and indirect linkages between agricultural and non-agricultural activities. The new Moroccan Input-Output table reveals the structure of the economy's agricultural production, as well as direct links to other sectors, at an unprecentented level of detail. In this section, multiplier decomposition methods will be applied to look behind the direct linkages at the myriad of transmission mechanisms which relate rural and urban incomes to one another. These linkages can be expected to play a key role in the course of Morocco's development during the next decade.

To sharpen the focus on Ag/N-Ag linkages, a method of regional multiplier analysis developed by Round (1982) will be applied to the table. Consider the aggregated input-Output table of the last section, partitioned into n agricultural activities, k value added categories, and f final demand components. This table takes the form

$$T = \begin{bmatrix} T_{nn} & T_{nm} & T_{nt} \\ T_{mn} & T_{mm} & T_{mt} \\ T_{vn} & T_{vm} & 0 \end{bmatrix}$$
 (1)

When this transactions table is column normalized, the following accounting identity holds:

$$y = \begin{bmatrix} y_n \\ y_m \end{bmatrix} = Ay + x = \begin{bmatrix} A_{an} & A_{nm} \\ A_{mn} & A_{mm} \end{bmatrix} \begin{bmatrix} y_a \\ y_m \end{bmatrix} + \begin{bmatrix} A_{m} e_n \\ A_{ml} e_m \end{bmatrix}$$

$$= (B + C)y + x = \begin{pmatrix} \begin{bmatrix} A_{an} & 0 \\ 0 & A_{mm} \end{bmatrix} + \begin{bmatrix} 0 & A_{nm} \\ A_{mn} & 0 \end{bmatrix} y + x$$

$$= (I - B)^{-1} Cy + (I - B)^{-1} x$$

$$= (I - (I - B)^{-1} C)^{-1} (I - B)^{-1} x$$

$$= (I - D)^{-1} (I - B)^{-1} x$$

$$= (I - D^2)^{-1} (I + D)(I - B)^{-1} x$$

$$= M_3 M_2 M_1 x$$

$$= M$$
(2)

In this multiplicative decomposition of the matrix M, the three factor matrices each represent different components of the economywide income generation process. The first matrix,

$$M_{1} = (I - B)^{-1} = \begin{bmatrix} M1_{mn} & 0 \\ 0 & M1_{mn} \end{bmatrix}$$
 (3)

gives the so-called own-effect multipliers. This matrix details linkages within the agricultural and non-agricultural groups. The second matrix represents the first order indirect effects, i.e.

$$M_2 = (I + D) = I + (I - B)^{-1}C = \begin{bmatrix} I & M1_{nn}A_{nm} \\ M1_{mn}A_{mn} & I \end{bmatrix}$$
 (4)

These are composed of open-loops or direct transfers from outside the economy (represented by the identity matrix I, and first round indirect transfers given by the off-diagonal expenditure coefficiencts in B, plus their cumulative within-group effects, represented by the multiplier matrix (I-B)-1. Finally, the third factor matrix is composed of so-called closed loops, i.e.

$$M_3 = (I - D^2)^{-1} = \begin{bmatrix} I - D_{12}D_{21} & 0 \\ 0 & I - D_{21}D_{12} \end{bmatrix}^{-1}$$
 (5)

This matrix traces the income linkages which originate withing each group, are transmitted to the second group by first order links and, after running their course in the second group, return to the first to complete a closed loop. Taken together, the three factor matrices account for all the income linkages endogenous to the economy in question, decomposing them according to origin and destintation in agriculture and non-agriculture.

The product factorization in equation (2) is mathematically intuitive, but the role numerical estimates in a matrix product are quite difficult to interpret. For this reason, the Moroccan Input-Output table will be decomposed in an additive manner which, subtracting the identity matrix to evaluate only endogenously generated income, takes the form

$$M - I = M_3 M_2 M_1 - I$$

$$= (M_3 - I)M_2 M_1 + (M_2 - I)M_1 + M_1 - I$$

$$= N_3 + N_2 + N_1 - I$$
(6)

The following six tables summarize the decomposition results. Noting that all three factor matrices are either block diagonal or block off-diagonal, each can by more succinctly represented by two submatrices. Tables 14 and 15 correspond to the two diagonal blocks of the own effects matrix N₁. Table 16 and 17 to the off-diagonal blocks of N₂, and Tables 18 and 19 to the diagonal blocks of N₃, respectively. The units of the tables are percentages of any initial injection from exogenous sources.

		ſ	2	3	4	5	6	7	8	9	10	11	12	13	14	15	18	17	15	19	20	21	22	23
ſ	HardWheel	2.4	.0	.0	٥,	.0	.0	.0	Ŏ.	.0	Q.	٠.٥	Δ	Œ.	.ō	.0	.0	.0	.0	Ö.	.0	.ō	0.	.0
7	Ball@heet	.0	1.9	Ω	.0	.0	.0	.0	.0	.0	.D	Q,	Q.	.o	٥.	.0	.0	Ω	۵.	.0	.0	.វ	.0	.٥١
3	Barley	.0	.0	2.0	.0	.0	.0	.o	۵	.0	.0	.0	.0	.0	.0	.0	.0	ø.	.0	.0	.0	.0	.0	.0
ž	Helm	.e	.0	.0	.4	.0	.0	۵.	.0	.0	.0	.0	.0	.0	.0	.0	.0	Œ,	.0	.0	.0	.0	.0	.0
ž	Riba	.D	ō.	Q,	.0	.5	٥.	.D	.0	.0	.D	.0	.0	Ω	.0	.0	.0	Ω	.0	۵.	.0	Q.	.Q	.이
~	Legano	.0	ō.	Ŏ.	.0	.0	.5	.0	.0	.0	.0	.4	.0	,O	.0	.0	.g	٥.	O.	Ω.	Q,	.t	.o	.D]
,	Bugger@anks	هَ ا	.0	.0	.o	.0	.0	4.6	.0	Q,	.0	.0	.0	.o	.0	.0	O.	Ω	.0	D.	.0	4,	O.	ıo.
6	SugarCana	مَ ا	.D	.0	.ō	Ö.	Õ.	۵	4.6	.C	.o	.0	.0	.0	۵.	.0	٥,	.0	.0	.0	.0	.2	.0	D
ă	Oliforda	.0	Ö.	۵.	,ō	.0	.0	.0	.D	3.2	۵	.0	۵	.O	O.	.0	۵.	.0	.0	.0	Q.	.3	.0	.0
10	Restricts	ة.	.0	.0	Ü	.0	.0	۵	.0	.0	A	.0	۵.	.0	۵.	Ö.	۵.	Ο,	٥	.0	.0	.0.	.0	.0
71	Vegetables	هَ	ã.	.0	.a	.0	1.9	.0	.O	.0	.0	1.7	.0	.9	1.6	1.6	15	1.5	1.7	.2	۵.	.2	.0	
12	ABARA	ة ا	۵	.0	.0	.0	.0	.0	.0	Ω,	Q.	.9	.0	.0	.0	.0	٥	.0	.0	.0	.0	.0	Ð.	.04
13	Beerin.	ō	.0	.0	.0	.0	Ō.	Ω	.0	.a	.0	.0	.0	.0	.0	.0	۵	Ω	٠.	٥.	.0	.0	.8	.0]
14	Citrus	l ō	ũ	٠.۵	.0	.0	.0	.0	.0	.0	.0	.5	.0	.0	.6.	.0	Ð	.0	O.	.1	.0	.1	.D	.م
15	Offree	.c	Ď.	.0	.0	.0	.0	٥	.0	.0	.0	æ.	Ð	.0		.8	æ	.Đ	۵.	.1	.0	.1	Q,	ᄱ
18	Grapes	.0	.0	.0	.0	.0	.2	.0	.5	đ,	.0	.2	.0	.0	.2	.2	.2	.2	.2	.0	ø,	ο,	.0	.0
17	-	.0	٥	.0	.0	.0	.0	.0	.D	.0	.0	.3	.0	.0	.3	.3	తి	.3	.3	.0	.Q	۵.	.0	٠.
18	Almorate	0.	.0	.0	.0	.0	.0	۵.	.Q	4	.0	æ	.0	.0	.5	.6	.6	.6	.6	.1	.0	.1	٥.	.0
19	OtherFruit	٠.	.0	.0	.0	.c	.1	.1	.1	Q,	.0	.1	.0	.0	.1	.1	1	.1	.1	.2	Ð,	.1	.0	.01
20	OthAgri	.2	.1	.2	.1	.0	.3	.1	.1	.0	.0	-2	.0.	.0	.3	.3	а	.3	.2	.3	.0	.1	.0	.04
21	Liveriock	3.7	2.4	3.7	2.9	.0	1.9	.6	.6	1.2	1.1	1.6	2.7	2.7	1.5	1.5	1.4	14	1.5	.4	.0	13.9	.2	.여
22	Forestry	.0	.0	٠,٥	.0	۵	.1	.0	.0	.0	.0	.0	.0	.0	.1	.1	.1	.1	-1	.1	۵.	.0	1.7	-,1
23		.ō.	O	.0	۵.	.0	.0	.0	.0	.0	.0	.0	٥.	0	.0	.0	.0	.0	۵.	.0	.0	.0	0_	2.0

EA-5

Table 15: Non-Agricultural Own Effects - Nimm

		24	25	28	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	48	47	48	49	50	51	52	53	54	55
	1			-20	-0	6	-3	- 2	.5	- 2	- 12	.1	<u>.</u> ō	.1	.g	.3	.0	.3	٥.	1.	.3	.D 1	i0.1	1.7	.2	.4	.3	2,	.0	.3	.6	1.1	.2
	Phosphales	,4 A	.1 .5	.3	.0	.0	٥.	.2	.3	2	1	\tilde{a}	.D	.1	В.	6.9	.1	.3	.1	.1	.2	.0	6.2	1.0	.2	5.2	.2	.2	.1	.3	.6	.9	.3
	NorMe t fin	.2			.0	.0	.6	.0	.0	.0	Ä		ū.	.0	.6.	.0	.1	٥.	.0	.a	,0	.Đ	.0	.0	.0	.0	O,	.0	Э.	.0	.0	.0	.0]
	MetMia	.0	.0	ם		43.2		10.5	1.2	.9	4	2	ñ	,,	21	6.3	2.2	1.9	.3	.3	1.0	ď.	1.3	.5	.4	3.7	1.4	3.9	1.1	2.2			1.8
	CredePatrol	3.7	.5	.9		43.2	2.1	4.8	1.2	1.6	.о	3	ñ	.3		13.4	2.3	1.7	.3	.3	.6	O.	2.4	.9	.6	7.1	1.9	0.0	2.2	3.4			2.7
	RatinPetrol	7.7	.9	1.7	.0	•		2.2	4.0	.6	.u	.5	ñ	.2	2.8	3.4	.4		.1	.1	.4	.0	1.4	.8	.2	1.4	â,	.7	.7	3.6		2.3	.8
	Electricity	2.1	.3	1.2	,1	- 1	2.6	440	.0	1.3	.0	.0	ã	.ō	-1	.2	.6	.1	ā	.0	.1	.0	.1	.1	.0	.2	.4	.2	.1	.5	1.0	2.2	.2]
30		.2	-,1	.0	.0	٧.	υ.	14.0	22	7	.,			ñ	.0	- 3	.0	.0	.0	.D	.6	.O	.1	.0	.0	.1	.1	.1	O.	.1	.3	.0	.11
	OthindAlim	.1	.0	.O.	.0	٧.	.0	.s .5	2.5	8.4		1	.0	1	.6	.9	.2	.4	.1	.1	.2	.0	.6	.3	.1	.8	1.6	1.3	.3	1.9	4.0	8.9	.6
	BevTobus	.9	.3	.2	.0	ں. 0.		4.1	.7		62.8 i	80.2	3	6.9	.0	.5	<u>.ī</u>	.6	.1	.2	.3	.0	.3	10.4	1.3	.7	1.0	.5	.1	.0	1.2	2.2	.7
	Textiles	.6	٠,١	.2 .0	Q, Q,	.0	.0. 0.	.0	.o.		DE.O.		ñ	0.0	Õ	.0	.0	.0	.0	.0	.0	.0	.0	.D	O.	.0	.0	.0	.0	.0	.0	.0	.0
	Clothes	.0	٥.			.0	.0	.0		.1		3.8	73.3	11.2	.3	.2	0	.1	.0	.1	.2	.0	.2	6.4	.5	.7	.6	22	.1	2	.4		11.2
	LastkerShoes		٠.'	.2	.0 .1	.0	٠,٠	- '3		9	- 7	.1	.0.	8.6	2.2	1.2	ī.i	.6	.1	2	.7	.0	.4	2	2	5.4	3.7	.4	.2	1.1	2.2	4.0	.7
36		1.3	.2 .2	.5	.0	٥.	.1	1.5	-	2.3	.5	.5	õ		30.3	1.6	.4	1.9	.2	.2	۵.	ů.	1.4	.7	.3	1.2	3.0	.8	1.1	13.1	15.6	2.9	1.3
	Pepel	1.1		.5	.0	٠.		1.5		2.3	.1	- 5	ã	.3	•	24.1	.9	1.4	.a	.3	.6	.3	1.1	.4	.7	32.B	.7	.7	.8	1.1	2.2	2.4	2.1
-	Cuertiin	اءًا	1.4	2.0	.1		.5		1.5		- 1	$-\hat{\mathbf{a}}$	٥	2.4	.4	4.2	9.9	30.2	3.8	.₽	5.6	.2	.4	.3	14.3	10.1	1.4	.4	1	.Б	3.6	1.2	1.0
39	Matind	1	.5	4.6	.0	- 1	- ';	2	4.5	1.4	.2	- 14	.0	3.2	В	1.5	6.2	12.5	1.1	1.2	1.3	.1	.8	.4	.9	8.8	4.3	.5	.2		10.9	1.8	2.5
40		.6	.2	4.0	.0	'n	'n	6	.1	.1	.0	.D	.0	.0	.1	.2	.0	.1	.7	.3	.2	O,	2	.1	٥.	.5	.3	.1	۵.	.3	.6	1,2	2.4
	Equipm	1.1	.4	.6		٥.	ã	.5	.7		.2	1	٥.	.3	.5	.8	.4	.6	.3	14.9	.2	.0	.5	.2	.1	.B	2.0	3.0	1.1	1.2	2.5	4,9	- 1
	Transpillet Electrical	۱''۵	.1	.6	.0	.ŏ	1	1	- 1	.1	.1	۵.	.0	.0	2	.6	.1	.1	.0	- ,1	8.7	۵.	2	.1	0,	0.E	- 4	- 2	1	.5	1.0	2.0	٠.٣
43				.5	٠.٥	n	ח	.0	.0	.0	.0	.0	.0	Q.	.0	.0	.0	.1	٠.	.0	.0	.5	.0	.0	۰.0	.2	.0	.3	- 22		7.1	.0 12.7	1.7
44		3.0	1.3	4 5	.0	1	4	2.3	6.7	1.8	2.5	1.3	.2	1.4	10.2	3.4	.5	3.2	.6	.6	3.8	.D	5.4	19.1	2.5	4.3	2.9	1.6	.5	3.7	61	14.1	'''
45 46	• •	2.0	.5		.0	.D		.1	4.2	.1	.1	.1	.0	.2	.2	.2	.1	.2	.2	1.1	1.4	đ.	.7	.9	7.7	- 7	1.4	2.7	٠,1	- 12	.•	.2	-31
40	Othind	1 2.7	.0	.0	.0	.Ď	.0	.0	.0	.o	.O	.0	.0	.0	.1	.1	.0	.0	.0	.0	۵,	.0	.0	٥.	٠ _	.1	.1	.0	.6	2.0	3.6	1.7	2.1
48		3		2	۵.	.D	.1	.3	.3	.2	1	.1	.0	.1	.4	5	.1	.2	.1	.0		.0	.3	.2	.0	3.3		.6 .0	 .0	.0	.0	0	6.
40	*	ة. ا	.0		.0	.0	.0	_	.0	.0	.0	Ω	.0	.0	-,0	.0	۵,	.0	.0		.0	.0	٥.	.0	۵.	.0	· _ n	3.2	21	2.9	8.0	2.2	1.5
50		6.7	2.3		.1	.1	.1	1.7	1.9	1.2	.5	A	.0	- ,4	2,2	2.4	1.5	1.6	.3		.8	۵.	3.0	1.0	.*	3.5	6.9	1.1	.2		12.1	2.7	.8
51	•	l a	2	.2	.0	,a	.1	.5	.5	.5	.2	,1	.0	.1	.9	1.1	.3	.6	.1	.1	.3	.0	4	.4	-1	- 29	7.3	2.6	.9		18.8	3.9	2.9
50		5.1	1.0	.9	,o	.2	.1	3.4	3.6	1.5	1.9	1.1	.1	.8	8.0		2.3		1.0			.3	2.3	2.3	.0	3.0	1.3	.1	.0		25.3	.1	.0
53	_	J .D	.0	_	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0				.0.	.0			.0	.0	0,0	.0	11.0	22.8	8.0				31.9	
54		12.6	3.0	2.3	.1	.1	,5	7.9	8.5	5.2	3.1	1.9	.1	1,8				5.3		Q.		.2				0.	22.0 Ω	.0	0.				.0
	PubAdm	0,	۵.	.0	.6	.0	.0	0,	.0	.0	0,	.0	0	.0		<u></u>	.0	<u>۵,</u>	۵.	0.	.0.	.0	.0		.0	- ,0							

Table 16: Open Loop Links from Non-Agriculture to Agriculture (N2nm)

		24	25	25	27	28	29	30	31	82	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55
	HardWheet	<u> </u>		.0	.0	<u> </u>		1.8	1.2	Ť		.0	<u> </u>	.0	.0	.0	.0	.0.	٥.	.0	~.ö	.0	.D	.0.	.0	.ŏ	.0	.0	Ö.	.0	ο,	i"	٠.0
		~	~		ň	Ä		11.3	6.2			7	ň		.1	.1	.0	.0	.0	.0	.0	.0	.1	.2	٥.	٦.	A.	.1	.0	.1	.3	.7	.4]
	SoftWheat	:		- 1	٠,٠	٠.٠		3.5	26	3	- 1	- 7	.0	1	.0	.0	.0	0	.0	.0	.0	.0	.0	,1	O.	.0	.0	Ω	.0	.0	.1	.2	.0
	Barley	1 4	٠.٠	.0	٠.٠	٠.	~	1.0			- '-	΄,	٠,٠	6	7	.0	đ	ā	ā	.0	.O	.0	۵.	.0	.0	.0	.Ô	.0	.0	.O	.1	.1	.0
	Malet	.0	.0	ט.	U,	.0			17		• I	~~	~	٠,٠	~	0		ο.	.0	ō	.0	.0	Ď	.0	.0	.0	,ò	.0	.0	.O	٥.	ø,	.0
5	Rice	0.	.0	.U	Ω.	.0	.13	71	W	٠,٠	·v	٠,٧	~	٠,٧				~	٠.	٠.	.a	ŏ	.D	.0	ō	۵	.0	.0	٥.	.Q	.0	.0	.01
	فبجوي	.0	.0	.0	.0	۵,	.0	. 2		Ų.	.0	.0		.0			٠.٠		٠.٠	٠.	ā	~~	.0	.o	'n	ā	a	0	.0	.a	.1	.1	ᄱ
7	SugarBooks	0.	Ω.	.0	.0	.0	.0	2.3	1.7	.2	-1	.D	.0	.1	.0	Ψ,	.0			٠.	.0	D.V	o.	.o	ñ		.0	.0	.0	.0	.0	.0	.0
8	Sugar Casa	.0	٥.	.0	.0	.0	.0	.6	. 4	О	.0	φ.	.0	'n	.0	.U		77	.0	٠.٧	۷,	٠.٧	ñ	.0	'n		ā	.0	.0	٥.	.0	.1	.0
	CESAND	0.	.0	Φ.	٥.	.0	0,	1.1	.0	.1	.0	-D	.0	70	.0	.u	.0	.U	.0	.0	.9	.0	70	.0		٠.~	٠.	Ď	٥	o	.0	.a	.0
10	(in any lines	0.	.0	Ω.	O.	.0	.0	.5	.4	.0	.a	.D	.0	.0	.0	~	מ			.0	.0	٠.٧	~	~	-0	'n		.0	.D	.0	.0	.0	.0
- 11	Vegelables	.0	.0	.0	.O	.0	.0	A	.6	.1	.Q	a.	.0	.0	.0		'n	IJ	'n	.u		.0	~	٠.٠	~	~~	π.	٥	B	.o	.0	.0	.0
12	Allalia	0.	٥.	.0	.0	.0	.0	Q,	Φ,	.0	.0	ם	· .0.	Ū	.9	.0	.0	.0		.0		٠.٧	.0	.0	٠,٠	~	'n	ñ	ñ	ō	O	.0	.0
13	Docolon	.0	.D	.0	.0	.0	.0	٥.	.0	.0	D.	Q.	.0	.0	.0	.0	.0	.0	.0	.v	.0	.0					٠,	n	ñ	.0	.o	.0	أم
14	Citro	0	Q.	٥,	Q.	.0	.0	.1	.1	.0	.0	.0	.6	.0	.0	.0	.0	.0	.0	م.	.0		N		.0	.6	۸	ñ	ñ	1	- 1		ō
15	Officer	1.	D.	.0	Q.	.0	٥.	4.0	2.9	.3	.1	- 4	.0	.!	.0	.0	,D	.D	.0	'n	.0	.0	.U		٠.٠		٥,	'n	ā	Ô	o	ō	.0
10	Grapes	l o	.0	.0	.0	Ą.	٠.٥	.1	.1	.0	۰,0	.0	.0	.0	.D	.0	Ð	.D	.0	.0	.0	٠.			٧.			~	ñ	ñ	- 6	-0	0
	Dates	0,	ם	.0	Ω.	.0	.0	.2	.1	.0	.0	.0	.D	.0	.0	.0	.0	.0	.D	.0	.u	.0	M.	.vj	.4			.0	ō	-		0	ō.
18	Almende	م ا	۵,	.0	.0	.0	.0	Э	,2	Q.	٥.	.0	.0	.0	.0	.0	.0	.o	٥.	.0	.0	.0	.0	.0	Ų.	٠,٠	.0	~	'n	.0	ō	.0	ام
	Other Freit	1.0	.0	.0	.0	Œ,	Q,	û.	۵.	Ω	Ω	.0	٥	Φ.	.0	٠.0	.0	م	Q.	.0	.0	.D	.0	.0	Ų,	.0	.0	٠.٧	.0	۰.۰	,0		ā
	OthAgri	0.	۵.	۵.	a.	.0	.D	.1	.1	.0	.0	.0	.0	ø	.0	.0	Ω	Ω	.0	.0	.0	.0	.0	.0	U.	.0	···					1.1	7
	Livestock	.3	.0	.1	.0	.0	.0	18.5	13.6	1.5	J	3	.0	.4	.1	1	Ω	.1	.D	.0	.0	.0	٦,1	.3	.0	.1	٠,٤	.1		٠.٠	~	.0	
	Forestry	.0	.0	.0	.0	.D	.0	.O	.0	.0	.0	٠.	٥.	.0	.0	.0	Ω	.0	.0	.0	.0	.0	۵.	.0	.0	.13	.0	.v	.0	.0	.0	.0	[۲
	Kinkhan	1 0	.0	Ď	.0	۵.	.0	.1	.1	.0	.0	.0	.0.	.0		.0	.0	.0	.0	.0	.6	.0	.0.	.0	<u>.0</u>	<u>.D</u>	0_	.0	<u></u>	.0	.u		0

Table 17: Open Loop Links from Agriculture to Non-Agriculture (N2mn)

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	t5	16	17	18	19	20	21	22	23
		,4	-3	.4	.3	.0	ā	.3	.3	.3	.3	.3	3	.3	.S.	.3	.8	.3	.3	.2	.0	.1	. 1	-41
24 25	Phospheles NonMethiis	. 3	.2	.3	.3	.0	.3	.3	.3	2	.2	.2	.3	.3	2	.2	.2	.2	.3	.3	.0	.1	.2	-1
25 26	Motern man	.0	.0	.0	.0	.0	.0	.o	.0	.0	.0	.0	.D	.0	.0	0,	.0	.0	.0	.0	O,	.0	.0	۰.0
	CrudePatrol	1.9	1.2	1.9	1.5	.0	2.2	1.5	1.5	1.5	2.9	1.0	4.5	4.5	2.1	2.2	2.1	2.1	1.6	1.5	.3	.7	2.1	4.0
27	RefinPelasi	2.7	17	2.7	22	.1	2.5	2.8	2.8	2.5	1.7	2.2	3.3	3.3	2.7	2.6	2.7	2.7	3.0	2.0	. 1	1.0	3.4	8.6
25		.7		.7	ã.	Ö.	.B	1.5	1.5	.5	1.2	.7	1.7	1.7	.6	8.	8.	.8	.4	æ.	.1	.7	.7	.5
29	Electricity	.2	- 7	2	.2	.0	.2	2	.2	,2	.4	.2	.2	2	.2	.2	.2	.2	.2	.2	.0	2.5	ė,	1.1
80	IndAlim	.1	•	3	.1	.0	1	.1	.1	.2	.2	.1	.7	.7	.1	.1	٠.٤	.1	.1	.1	.0	2.3	.3	1.0
81	OthindAilm Bevfobac	.6	.4	.0	.5	.0	.6	.8	.8	.7	1.5	.5	.7		.6	.6	.6	,6	.7	.7	.0	.3	.7	-3
32	Textiles	, ã	.2	.4	.3	.1	1.2	.5	.5.	.3	.4	1.1	.8	.8	1.0	1.0	1.0	1.0	1.1	1.0	.0	.2	.6	4,2
33 34	Ciothes	l õ	ō.	.0	.o	.0	.1	Q,	.D	.0	.0	.0	.0	.0	.0	.0	.0	.0	۵.	.0	.0	.0	.0	.0
	LeginorShoos	.5	.3	.5	.4	.0	2	.1	.1	.1	.1	.2	.2	.2	.2	.2	.2	2	.2	.2	.0	1,1	.2	.2
	Money Feetings stress	.3	.2	.3	.3	.0	.6	.4	A	.4	.7	.5	.4	.4	1.3	1,3	1.3	1.3	.в	.6	Ο,	.2	.Б	-41
36 37		1.0	7	1.0	.0	.õ	2.7	1.0	.9	.8	.7	2.4	.7	.7	3.0	3.1	3.0	3.0	2.6	2.3	.1	.6	A,	.5
34	Paper Quarrien	.5	.3	.6	.4	.0	.4	.6	.6	.7	.5	.4	.4	.4	.4	.4	.4	.4	.\$.9	۰.0	.2	.8	.3
39	Metind	,4	.2	.4	.3	.0	.3	.3	.3	.5	.3	.3	.3	.3	.3	.3	.3	.3	а	.6	.0	.2	.5	2
40	MACO	ı.e	.5	.8	.5	.0	.7	.4	.4	.9	.5	.6	A	.4	.6	.6	.6	Э,	.7	1,3	.0	8.	.8	-4
41	Equipm	1.0	.0	1.0	.8	.e	.7	1.2	1.2	1.0	.6	ъ.	.7	.7	.6	.6	.6	.6	.6	.6	.0	.3	1.5	.7
	Liminings; Education		.3	.4	Э.	.0	.4	.5	.5	.4	₽.	.4	.5	.5	.4	.4	4	- 4	.5	.5	٥.	.2	.5	1.5
43	Election	3	.2	.3	2	.0	.3	.4	.4	.4	S	.3	.5	.5	.3	ε,	2	.2	,3	.3	.0	.1	.3	
4		0.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.D	.0	.0	.0	.0	.0	.0	٥.	9.	.0	.0 1.0	.0 1.5	1.3
45		4.6	3.D	4.6	3.7	,1	3.9	3.2	3.2	3.0	3.2	3.5	3.2	3.2	3.6	3.5	3.6	3.5	3.8	2.8	.2 .1	.4	.2	'.5
46	-	د. ا	.2	.3	.2	.1	.7	.4	.4	.3	.2	.6	1.6	1.5	9.	.8	.0	.0	.7	.D	.0	ب. 0.	.1	ា
47		1.1	.0	.1	.0	.0	.D	.1	.1	.1	.0	ō	٥.	٥.	.0	.0		٥.	.0 7.	2.0	٥.	.2	1.9	``.
48		.7	.5	.7	.6	.0	.6	B	.8	1.3	.6	.5	.7	.7	.5	.6	.5 D	.5. O.	.r .0	٠.5	.0	.0		ā.
49	Commerce	0.	.0	.0	.0	.0	٥.	.0	.0	.0	.0	.0	.0	۵,	.0	.0 1.5	1.5	1.5	1.5	2.5	.1	1.4	1.9	1.6
50	Trenso	1.6	1.0	1.6	1.2	.1	1.8	2.7	2.7	1.2	.7	1.6	1.1	3.1	1.5	1.0	5.5	1.6 .5	1. 5 6.	.5	٥.	2		.3
51	Commun	.6	.4	.6	.5	.0	.6	Ð.	.6	.5	.6	.5	.5	5	.5	.6 3.1	д. О.Е	c. 3.0	.0 3.2	2.9	.1	1.0		1.7
52	Benking	4.5	2.9	4.6	3.6	٠,	3.4	2.8	2.8	1.9	1.3		1.8	1.8	3.1		3.0	3.0	3.¢		 .0	1.7	.1	• • • •
53	(neuronce	.5		.8	.6	.0	.6	.6	.а	.5		.5	.5	.5	.4	.4 9.0	8.8	6.0	10.8	•	.3	3.9		4.0
54	OBSKY	8.7	5.6	8.8	7.D	2	9.0	11.4	11.4	9.7	22.8	6.0			6,8 O.		о.a О.		.0		.0			
65	PubAdm	.0	.0	Ω,	0	<u>.o</u>	۵.	<u>.0</u>	.0	<u></u>	0	<u></u>	0	.0	.0		.0				-,-			

Table 18: Closed Loop Links for Agriculture (N3nn)

		1	2	а	4	5	6	7	8	9	10	11	12	13	14	18	16	17	18	19	20	21	22	23
	Hardelhood	.8	- <u>ö</u> -	.0-	.0	.0	.0	.0	.0	۵.	.ö	Ü	.0	٠,٥	٠.٥	.0	.0	0.	.0	.0	٥.	.1	.0	Ю.
•	SoffWine		.0	.1	.1	.0	Ť	1	.1	.1	.1	-1	.1	.1	.1	.1	.1	.1	.1	.1	.0	.4	.1	2
-		.,		.0	o	.0	.0	Ö.	.0	.0	.0	٥	.0	.0	.0	.0	.0	Q.	.0	.0	.0	.1	Φ.	.1
3	Sariey	.0	.0			۵	.0	.õ	.0	.o	.0	ã.	ã	.a	ō.	.0	.0	۵	.0	.0	.0	.1	.0	.ol
4	Neiza	.0	.0	.0	.0	_				-		õ	.o	.0	.D	.0	.0	ō.	.0	.a	.o	.0	.0	.ol
5	Rica	.0	.0	.0	a.	.0	.0	٥	.0	٥,	.0							õ	.0	.g	.0	.0	Ö,	7
6	Legumes	.0	.O	Q.	.D	.0	.0	.0	.0	.0	.0	.0	.0	.0	đ,	.0	.0				ã	.1	,D	~
7	SugarBarks	.0	.0	٥.	.O	.0	٥.	Ð	.0	.0	.0	٥.	.0	.0	.0	.0	.0	.D	.0	.0				٦,
	SugarCane	.0	.0	.0	.0	.0	.0	.0	.0	ð,	.0	٥.	.0	.a	Q.	.q	.0	.0	.0	.0	Ω,	.0	Q.	
و	OliSeeds	.0	Q,	.D	.0	.0	.0	O,	Ω,	.O	.0	Ω	.0	Ο,	0,	.0	٥.	۵.	.0	.0	O.	o,	.0	
10	Restline	.0	.D	.0	.O	.0	Q.	۵.	.0	.0	.0	.0	.0	.O	Ω,	.0	٠.	Q.	.0	.0	.0	.0	Ω.	.0
11	Yegatabias	.0	Ú	.0	.0	.Q	.0	Ö,	.O	۵.	٥.	Ω,	.0	۵.	Q.	.0	O.	Ö.	O,	.0	.0	.a	O.	.0
12	AFaSe	٥,	ם	.0	.0	.0	.0	Ó,	.0	.0	۰.	.0	.0	.0	.0	.0	Ω	Q.	.0	.0	.0	.0	.0	.0
13	Desella	.0	.D	.D	ō	.0	۵	۵	.0	.0	.0	Ω.	.0	٥.	٥.	.0	Ω	.0	.0	.0	.0	.0	Ω,	.0
14	Carne	Ĭ.o	õ	.0	.O	.0	٥.	.0	.0	.0	.0	.0	.D	.0	.0	.0	.0	.0	.O	.0	.0	D.	.O	.0
		ã	ã	.o	.c	.0	.0	.0	.0	.0	.D	ø	.0	.0	.0	.0	.0	.0	.0	.0	.0	.2	,0	.1
15	Cilve		.0	.0	.0	.ŏ	.0	õ	.a	.o	.0	Q	Ō.	.0	,a	.0	.0	.0	.0	.0	.0	O,	Ω	.0
15	Grapes	٥. ا	õ	õ	.o	.0	.0	õ	.0	ō	.0	õ	.D	.0	.o	.0	.0	.0	.0	.0	.0	.0	.0	.al
17	_	0.						.0	.c	õ	.D	ã.	õ	.0	.0	.ō	.0	.0	.a	.0	.0	.0	.0	.0
18	Almondo	.0	.0	.0	.0	.0	.Q					.0	ã	.0	.0	.0	Ď.	.0	.a	.0	.0	.0	.0	Ö
19	OtherFruit	0.	.0	.0	.0	.0	Δ	Ω	.0	.0	.D					٥.	.0	.õ	.0	Ö.	.D	ã	ō	7
20	Oth Agri	.0	,О	٥.	.0	.0	D.	.0	.0	.0	.0	.0	۵.	.D	.0				_				~	~1
21	Liventock	.5	.1	.1	.1	.0	.1	.1	.1	.1	.2	.1	2	2	.1	-1	.1	.1	-1	.1	Ď.	.7		7
22	Forestry	.0	.0	.0	.0	.0	O.	.0	.0	.0	.0	Q.	.0	۵.	.0	٥.	Δ	.0	.0	.0	.0	.0	.0	아
23	Fishing	.0	.0	.0	_0	.0	.0	.0	.0	.0	.O	O,	.0	.0	.5	٥	.0	.D	.0	.0	.0.	Ω	.0	.0

				-		DØ.	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44_	45	46	4/_	48	49	<u> </u>				~	-
		24	25	26	27	28		-~		.0	.0	<u></u>	<u>.</u> 0	.0	.0	Ω	0	.0	.0	۵.	Q,	٠.0	Ű.	.0	.0	.Q	.0	.0	.0	.0	.a	٥.	.0
	Phosphetes	.0	.0	.0.	.0	٥.	.0	• • •	-1	.0	.0	.0	ň	.0	ŏ	ā	0	.0	.0	.0	.0	.0	.0	O.	.0	O.	٥.	.0	.0	۰.0	.0	.0	٠,
25	Nomble dillin	.0	.0	.0	.0	.0	.0	٠,١	٠.١	.0	υ.	.0	ō	.0	.o	.a	.D	.0	.0	.0	.O	.0	٥.	.0	۰.0	.Q	.0	.0	.α	.0	.0	.0	.4
25	MetMin	.0	.0	.0	.0	.0	.0	.0	.0	~	.0	.0	ň	0	.o	.0	Ď	.0	.0	.0	.0	٥,	.0	.0	Q.	.0	.0	۵,	.0	.0	.0	.0	옉
27	CrudePetrol	.0	.0	.0	٥.	.0	٥.	.6	.4	.0		۰.۷	.0	.0	.o		ñ	.0	.0	.0	.0	.0	.0	.0	.0	۵,	.0	.0	.0	.0	.0	.0	.0
20	AeffnPetrol	.0	.0	.O	.0	.0	.0	.В	.6	1,1	.0	٥.	.0	.0	ñ		.0	o.	.0	,o	.0	.0	.0	.0	.0	.D	Q,	.0	۵.	.0	.0	.0	.0]
29	Electricity	.0	.Q	.0	.0	.0	.0	.3	.2	.0	.0	.0	.0	~	٠.	۵.	Ö	.a	Ō.	.0	.0	.o	D.	Ω.	٥.	O.	.0	.0	,D	.0	.0	.0	.D
30	Ind Allm	.0	.0	۵.	.0	.0	.0		ائد.	.u	.0	υ,	'-	.0	.0	.0	,õ	.a	.0	.0	.0.	.0	.0	Ω,	.0	.0	.0	.0	Q,	.0	.0	.0	.0)
31	Qth md Allim	.0	.0	.0	.0	.0	.0	.4	.3	.0	.v	.0.	.D		.0	.0	,o	.0	.0.	.0	.0.	.0	.0	.0	.0	.0	.0	.0	.0	,Q	.0	.0	,이
	BevTobac	٥,	.0	.0	٥.	.0	.0	.2	-1	.0	.0	.0	.0	.0		.0	.0	.o	.0	.0	Ð	.D	Ö.	.0	.0	.0	.0	Ô.	Q,	.Q	.0	.0	.0]
33	Textilies	.0	.0	0,	.0	р,	.0	2	.1	.0	٥,	.0	D	.0	.0	.0	.0	.0	.0	.D	.o	.0	.D	.0	.0	.0	.0	.0	.0	.0	D.	.0	١٠٠
34	Clothee	.0	.0	.0	٥.	.0	۰.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	Q.	.0	.0	٠.	.0	.0	.0	.0	.0	.0	.0
35	Leather Shoos	0.	.0	.0	٥.	.0	.0	.3	2	.0	.0	.0	.0.	٠,٠	.0	.0	.o	.0	.0	.0	.o	.0	.D	ø.	.0	O,	.0	.D	.Q	Ω,	.0	.0	-01
36	Wood	0.	D,	.0	.0	.0	.0	-2	1	٥.	.u	.0	.0 .0	.0	.0	.0	.o	Ö	.0	ō.	.0	.0	,0	.0	.0	.0	.0	.0	a.	.0	.0	,D	.0
37	Papér	٥.	.0	.0	a,	.D	.0	.4	.3	٥.	.0	.0	.0	.0	o.	.0	ō	ā	Ö.	.D	.0	.0	Ω,	٥.	.0	Ω,	.0	.0	Ω.	Ö,	.0	.0	.9
30	Outer Min	.0	.0	Q,	.0	.0	.0	-1	-3	.0	.0	.0	ő	.0	۵.	ñ	- 0	.0	.0	.0	.0	.0	.0	.0	.Q	.0	.0	.0	.a	.0	.0	.0	.0
99	Metind	0.	.0	.0	.0	.0	.a	.1	.1	.0	.0 0.	.g .o	õ	.v .D	.0	.o	.0	.ō	.0	.0	.0	.D	Q.	.0	.0	.0	.0	.0	.0	۵.	.0	.0	.01
40	MetObj	0.	æ.	.0	.0	٥,	.0	.3	2	.0	.0	.D	ā	.0	.0	.0	.0	.0	.0	D,	.0	Ó,	.0	.0	٥.	.0	۰.0	.0	.0	۵.	.0	.0	.0
41	Equipm	0.]	٥,	.0	.0	٥.	.0	د. د	- 22	.0 0.	.o	Q.	.0	ñ	Ď	.0	.0	.D	.0	.Q	.0	.0	O.	.0	٥.	.0	.0	.0	.0	.0	.0	.0	٠,٢
42	Transpillat	ه ا	.0	ο,	.0	.0	.0	1	- :	.0	.0	.0	٠.	ñ		ā	.0	۵	.D	.0	.0	.a	.0	.0.	a.	٥.	.0	.0	.0	.0	.0	.0	. <u>भ</u>
43	Election	0.	.0	.0	.D	.0	.0	.1	- '		n.o	ñ	'n		Ď	Ď	.0	.0	.Q	.0	.0	.0	Q,	.0	۵.	.0	.0	.0	.0	.0	٠٥.	.0	-21
44		٥.	٠.	.0	.0	.0	.0		.0		۸.	õ	ñ	.0	.a	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	٥,	.0	.0	.0	.D	٥.	-1	.al
45	Chemicsis	D.	.0	.0	.0	.0	.0	2	.0	.0	.0	n	.0	.0	.0	.0	.0	.0	.0	Ö.	.0	.0	.0	.0	.0	.0	.0.	.a	.0	.0	.0.	.0	~i
45		٥. ا	ū	.0	.0	.Q	. 0	_	'n	'n	Ð	.0	۵.	.0	.0	.0	đ,	.0	.0	۵,	.D	.0	.0	٥.	.0	.0	٠.	.0	.0	.0	.0 .0	.a	اءَ:
47		0.	.0	0,	_	.0	.0			.o	ā.	.0	۵.	.0	.0	.0	,D	ø.	O,	D,	.0	.0	.0	.0	.0,	.0	.0	.0	.a .o.	.0	.0	.0	~ <u>``</u>
46		0.0	.0	U.	.0	.0	.0. 0.			.0	.0	.0	.0	Ö.	.0	٥.	.0	.0	.0	4.	Ö.	.0	.0	.0	.0	٠.		.0	.0	.0	.0	.0	.ă
45		0.0	.0	_	0.	.0		_		ō	.0	.0	.0	D,	.0	.0	.0	.D	Ð,	٥.	.0	.0	.0	.0.	.0			.0 .0	.0	٥.	.0	.0	ă
50		9.0	.0			0. 0.		_	-7		.0	۰.	.0	.0	.0	.0	.0	۵.	.0	.0	.0	.0	۵.	.0	.0	.0,	-	_	.0	.0	.a	1	.ōl
51		0.0	.0	0.	0. 0	.0 .0				t	.0	.0	.0	.0	.0	.0	.0	,0	.0	.0	0,	.0	.0	.0	۵,	.0	0,		.o	.0	.0	.0	.ol
62	_	1 .0	.0	 D. :		.u	í		.1	.0		.0	.0	.0	.0	٥,	.0	.0	.0	.0	.0	.0	.0	.0		.0	.O. 1		.0	.0	. 5	.2	.ol
53		ן ק	.0			.0		=	2.0			۵.	.0	.1	.6	.0	0.	.0	.0	.0	.0	ַם. ו		_	.0			.0	.0	.0		.0	.ol
54		1 .0	0.									.0	.0	.0	.0	.0	.0	.0	.0	0	٥.	<u>a, a</u>	<u>o</u>	<u>.a</u>	0	.0			~				
55	PLEAdm	0,	0	^	0																												

As is apparent from the own agriculture effects in Table 15, linkages between agricultural activities in Morocco are relatively weak, the sole exception's being Livestock's demand for its own output for breeding purposes. Non-Agricultural own linkages, by contrast, are quite strong in many cases.

Open loop linkages from Non-Agriculture to Agriculture (Table 16) show only food processing (sectors 30 and 31) as having significant downstream links. By contrast, Agriculture's demand for Non-Agricultural inputs generates larger and more extensive open loop links (Table 17).

Finally, closed loop effects (Tables 18 and 19) are almost uniformly negligible for the two-sector groups. This further emphasizes the relative isolation of agricultural activities within the Moroccan economy, both with respect to Non-Agriculture and with respect to one another. Although Agriculture has significant requirements of Non-Agricultural inputs, there is little domestic demand for its output as an intermediate product. This is consistent with the subsistence and export emphasis of current Moroccan agriculture, but it implies that significant value-added in processing agricultural outputs, in terms of textile and other light industries, is not being realized. Only the food processing industries have strong backward linkages to agriculture. The fact that these multipliers are drawn from an Input-Output table does blas them downward, however, since income-expenditure links to consumption and other domestic demand are not endogenous. When this table is integrated into a complete social accounting matrix, it will be possible to follow the more extensive triangular linkages between Non-Agricultural activities, factor incomes, and demand for Agriculture in final consumption. This will undoubtedly reveal large income transmission links between the two groups of activities.44